LA-UR-24-27534

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Title:	Semi-Annual Monitoring Report for Los Alamos National Laboratory, AI No. 856, Title V Operating Permit P100-R2M5 for January 1 - June 30, 2024
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Intended for:	Environmental Regulatory Document
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Los Alamos
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Los Alamos NATIONAL LABORATORY

Memorandum

Environmental Protection & Compliance Division
Compliance Programs Group

To: Semi-Annual Monitoring Report File
Through: Heather Seus, EPC-CP, J978 *HS*
From: Vince Carretti, EPC-CP, J978 *VC*
Phone: 505-665-1658
Symbol: EPC-DO: 24-189
LA-UR: 24-27534
Date: AUG 14 2024

Subject: Semi-Annual Monitoring Report for Los Alamos National Laboratory, AI No. 856, Title V Operating Permit P100-R2M5 for January 1 – June 30, 2024

Enclosed is Los Alamos National Laboratory's (LANL) Semi-Annual Monitoring Report for the first half of 2024 for Operating Permit P100-R2M5. This Semi-Annual Monitoring Report covers the January 1 – June 30, 2024 (2024H1) reporting period.

This submission is required by permit condition A109.A. of Title V Operating Permit P100-R2M5, and is submitted within 45 days following June 30, 2024, the end of the six-month reporting period.

There were no deviations from permit conditions during this reporting period.

If you have any questions, please do not hesitate to contact Vince Carretti at 505-665-1658 or Heather Seus at 505-412-8832.

Attachment(s): Attachment 1 Semi-Annual Monitoring Report for Los Alamos National Laboratory, AI No. 856, Title V Operating Permit P100-R2M5 for January 1 – June 30, 2024

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ATTACHMENT 1

Semi-Annual Monitoring Report for Los Alamos National Laboratory, AI No. 856, Title V Operating Permit P100-R2M5 for January 1 – June 30, 2024

EPC-DO: 24-189

LA-UR-24-27534

Date: AUG 14 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:** 000856-08052024-01		**Title V Permit Number:** P100-R2M5	**NSR Permit Number:** 10290	
Report Type: Title V Semi-Annual Monitoring Report - -				**Permit Condition:**	
Monitoring Start: 01/01/2024	**Monitoring End:** 06/30/2024	**Report Due:** 08/14/2024	**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		

ATTACHMENTS		
Upload Date	Document Title	File Name
08/05/2024	2024H1 Semi-Annual Monitoring Report	EPC-DO-24-189 2024H1 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	**Date**
Theodore Wyka	08/14/2024

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

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:** March 29, 2024 **Tracking Number:** 000856-03192024-01

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

Comments: The Semi-Annual Emissions Report for July 1 - December 31, 2023, was submitted on March 29, 2024 within 90 days from the end of the reporting period as defined at Condition A109.A. The Semi-Annual Emissions Report for January 1 - June 30, 2024 is not due until 90 days following June 30, 2024, 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 July 1 - December 31, 2023 Semi-Annual Emissions Report was submitted on March 29, 2024 (Activity No.: 000856-03192024-01) within the 90 days allowed. The January 1 - June 30, 2024 Semi-Annual Emissions Report for Operating Permit P100-R2M5 is due 90 days following June 30, 2024, which is after the submission of this report.

A109.C: The 2023 Annual Compliance Certification Report for Operating Permit P100-R2M5 (January 1 –December 31, 2023) was submitted to NMED AQB and the U.S. Environmental Protection Agency (EPA) on January 24, 2024 (Activity No.: 000856-01022024-01), 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 was requested to be incorporated into the Title V Permit with the Title V Revised Renewal Application submitted on 6 February 2024. Operational and maintenance requirements are contained in internal plant procedures that are followed by plant operation staff.

2) The asphalt plant has been equipped with dust control systems including both water sprays and physical barriers/enclosures to control particulate matter emissions.

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 has only operated 193.4 hours since it started operation on June 15, 2023, maintanance activities such as lubrication has occurred but no significant 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 routinely. The asphalt plant operations have been minimal and as a result maintenance activities have also been minimal to include routine lubrication and the installation of an automated lubricant system. 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 successfully completed on October 16, 2023 demonstrating 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 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 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. Emissions from machining and arc melting/casting operations shall be exhausted through a HEPA filtration system prior to entering the atmosphere.
Beryllium Technology Facility 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. 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. Metallographic preparation activities shall be conducted in lubricating baths or equivalent. (NSR permit 634-M2)
Target Fabrication Facility 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 TA-55-PF4	Regulated beryllium activities will be ducted through the pollution control equipment and out the north or south stack of PF-4. (NSR Permit 1081-M1-R3, Specific Condition 1.b., partial, revised) The electric furnace shall be enclosed in a glove box, have a 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)	44 pounds of beryllium (20 kg) in any 24 hour period; 1100 pounds/year (500 kg/year) using a rolling total. (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. (NSR Permit 1081-M1-R1, Condition 3, partial, revised) 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 excessive loading. (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. 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.

	(NSR Permit 1081-M1-R3, Condition 11) Control efficiency shall be verified by daily HEPA filter pressure drop tests and annual HEPA filter challenge tests of accessible filters. (NSR Permit 1081-M1-R1, Condition 3, partial, revised) 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. (NSR Permit 1081-M1-R6, Condition 11, revised)

C. Recordkeeping Requirements – Beryllium Activities

Source	Recordkeeping Requirements
Sigma Facility TA-3-66	Recordkeeping for this source is specified in Condition A707.B.
Beryllium Technology Facility 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. Record pressure drop across the cartridge and HEPA filters once per day that the exhaust fans are in operation and the facility is occupied. Record control equipment maintenance and repair activities. (NSR permit 634-M2)
Target Fabrication Facility TA-35-213	Recordkeeping for this source is specified in Condition A707.B.
Plutonium Facility 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. (NSR Permit 1081-M1-R3, Condition 9, partial, revised) 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. (NSR Permit 1081-M1-R1, Condition 3, partial, revised) A log of the filter replacement shall be kept and shall be made available to the Department personnel upon request. (NSR Permit 1081-M1-R1, Condition 3, partial, revised) 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. (NSR Permit 1081-M1-R3, Condition 9, partial, revised) 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. (NSR Permit 1081-M1-R6, Condition 9, partial, revised) A record of the furnace's internal volume shall be maintained at the facility. (NSR Permit 1081-M1-R6, Condition 9, partial, revised)

D. Reporting Requirements – Beryllium Activities

Source	**Reporting Requirements**
Sigma Facility TA-3-66	The permittee shall submit reports described in Section A109 and in accordance with Section B110.
Beryllium Technology Facility TA-3-141	Anticipated date of initial startup of each new or modified source not less than thirty (30) days prior to the date. Actual date of initial startup of each new or modified source within fifteen (15) days after the startup date. 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. 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. 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. The permittee shall submit reports described in Section A109 and in accordance with Section B110.
Target Fabrication Facility TA-35-213	The permittee shall submit reports described in Section A109 and in accordance with Section B110.
Plutonium Facility TA-55-PF4	Stack emission test results and facility operating parameters will be made available to Department personnel upon request. 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. 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:** January 31, 2024; May 15, 2024 **Tracking Number:** Activity No.: 000856-01312024-01; Activity No.: 000856-05132024-01

☐ **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 included in 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. Differential pressure readings were not recorded on May 12, 2024 or June 11-18, 2024, as the exhaust fans were not in operation, and the facility was not occupied (no beryllium was being processed). Thus, HEPA filter differential pressure readings are not required on the above dates.

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 January 31, 2024 for 2023Q4 (Activity No.: 000856-01312024-01) and May 15, 2024 for 2024Q1 (Activity No.: 000856-05132024-01).

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: Units TA-53-365-BHW-1 and TA-53-365-BHW-2 will be replaced in the spring of 2025 with two new low NOx boilers. LANL submitted the NOI application to NMED AQB on May 28, 2024, and NMED AQB approved the NOI application on June 27, 2024.

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 2024 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. Minor revisions were made to Maintenance Procedure UIDO-PROC-76-28-010-R0 on February 7, 2024. The revised procedure is included in 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:** March 29, 2024 **Tracking Number:** 000856-03192024-01

☐ **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 July 1 - December 31, 2023 was submitted to NMED on March 29, 2024 (Activity No.: 000856-03192024-01), 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 0.5 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 not performed during this reporting period.

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 Plant

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 6/30/2024, 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 recordkeeping 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 not conducted during this reporting period; the results from the previous 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)

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 and is planned to be conducted in the second half of 2024. 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, thererfore no maintenance was performed.

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 and is planned to be conducted in the second half of 2024. 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, thererfore no maintenance was performed.

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

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				
2				
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								☐ Yes ☐ No
2								☐ Yes ☐ No
3								☐ Yes ☐ No
4								☐ Yes ☐ No
5								☐ Yes ☐ No

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Operating Permit P100-R2M5

Monitoring Period January 1–June 30, 2024

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

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Operating Permit P100-R2M5

Monitoring Period January 1–June 30, 2024

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

ATTACHMENT A607.A.

Asphalt Plant

Differential Pressure Records

Span	January 2024- June 2024
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:M	Sample	Note: The data for the
02/21/2024 00:00:42:840	0.02662	monitoring period was recorded.
02/21/2024 00:02:42:840	0.024884	The timestamps associated
02/21/2024 00:04:42:840	0.023727	with the data do not line up
02/21/2024 00:06:42:840	0.023148	with operating pressure values
02/21/2024 00:08:42:840	0.027778	and this is being evaluated
02/21/2024 00:10:42:840	0.022569	by the operations team.
02/21/2024 00:12:42:840	0.023148	
02/21/2024 00:14:42:840	0.024884	
02/21/2024 00:16:42:840	0.026042	
02/21/2024 00:18:42:840	0.025463	
02/21/2024 00:20:42:840	0.022569	
02/21/2024 00:22:42:840	0.021412	
02/21/2024 00:24:42:840	0.024884	
02/21/2024 00:26:42:840	0.023148	
02/21/2024 00:28:42:840	0.023148	
02/21/2024 00:30:42:840	0.023148	
02/21/2024 00:32:42:840	0.024884	
02/21/2024 00:34:42:840	0.024884	
02/21/2024 00:36:42:840	0.023727	
02/21/2024 00:38:42:840	0.023148	
02/21/2024 00:40:42:840	0.025463	
02/21/2024 00:42:42:840	0.027199	
02/21/2024 00:44:42:840	0.024306	
02/21/2024 00:46:42:840	0.025463	
02/21/2024 00:48:42:840	0.024884	
02/21/2024 00:50:42:840	0.025463	
02/21/2024 00:52:42:840	0.025463	
02/21/2024 00:54:42:840	0.023148	
02/21/2024 00:56:42:840	0.028935	
02/21/2024 00:58:42:840	0.025463	
02/21/2024 01:00:42:840	0.024306	
02/21/2024 01:02:42:840	0.025463	

02/21/2024 01:04:42:840	0.023727
02/21/2024 01:06:42:840	0.023148
02/21/2024 01:08:42:840	0.023727
02/21/2024 01:10:42:840	0.024306
02/21/2024 01:12:42:840	0.025463
02/21/2024 01:14:42:840	0.022569
02/21/2024 01:16:42:840	0.024306
02/21/2024 01:18:42:840	0.025463
02/21/2024 01:20:42:840	0.022569
02/21/2024 01:22:42:840	0.021991
02/21/2024 01:24:42:840	0.023727
02/21/2024 01:26:42:840	0.023148
02/21/2024 01:28:42:840	0.022569
02/21/2024 01:30:42:840	0.023148
02/21/2024 01:32:42:840	0.024884
02/21/2024 01:34:42:840	0.016204
02/21/2024 01:36:42:840	0.024884
02/21/2024 01:38:42:840	0.024884
02/21/2024 01:40:42:840	0.025463
02/21/2024 01:42:42:840	0.023727
02/21/2024 01:44:42:840	0.022569
02/21/2024 01:46:42:840	0.022569
02/21/2024 01:48:42:840	0.023727
02/21/2024 01:50:42:840	0.022569
02/21/2024 01:52:42:840	0.021991
02/21/2024 01:54:42:840	0.028935
02/21/2024 01:56:42:840	0.024884
02/21/2024 01:58:42:840	0.024884
02/21/2024 02:00:42:840	0.024306
02/21/2024 02:02:42:840	0.024306
02/21/2024 02:04:42:840	0.024306
02/21/2024 02:06:42:840	0.024884
02/21/2024 02:08:42:840	0.028356
02/21/2024 02:10:42:840	0.021991
02/21/2024 02:12:42:840	0.022569
02/21/2024 02:14:42:840	0.025463
02/21/2024 02:16:42:840	0.023727
02/21/2024 02:18:42:840	0.030093
02/21/2024 02:20:42:840	0.024884
02/21/2024 02:22:42:840	0.024884
02/21/2024 02:24:42:840	0.025463
02/21/2024 02:26:42:840	0.024884
02/21/2024 02:28:42:840	0.024306
02/21/2024 02:30:42:840	0.022569
02/21/2024 02:32:42:840	0.028935
02/21/2024 02:34:42:840	0.024884
02/21/2024 02:36:42:840	0.024884

02/21/2024 02:38:42:840	0.024884
02/21/2024 02:40:42:840	0.025463
02/21/2024 02:42:42:840	0.023727
02/21/2024 02:44:42:840	0.022569
02/21/2024 02:46:42:840	0.022569
02/21/2024 02:48:42:840	0.024884
02/21/2024 02:50:42:840	0.024884
02/21/2024 02:52:42:840	0.023727
02/21/2024 02:54:42:840	0.021991
02/21/2024 02:56:42:840	0.024306
02/21/2024 02:58:42:840	0.024884
02/21/2024 03:00:42:840	0.023727
02/21/2024 03:02:42:840	0.024306
02/21/2024 03:04:42:840	0.023727
02/21/2024 03:06:42:840	0.01794
02/21/2024 03:08:42:840	0.024306
02/21/2024 03:10:42:840	0.022569
02/21/2024 03:12:42:840	0.024306
02/21/2024 03:14:42:840	0.022569
02/21/2024 03:16:42:840	0.024306
02/21/2024 03:18:42:840	0.023727
02/21/2024 03:20:42:840	0.024884
02/21/2024 03:22:42:840	0.024306
02/21/2024 03:24:42:840	0.021991
02/21/2024 03:26:42:840	0.020255
02/21/2024 03:28:42:840	0.022569
02/21/2024 03:30:42:840	0.023727
02/21/2024 03:32:42:840	0.024306
02/21/2024 03:34:42:840	0.022569
02/21/2024 03:36:42:840	0.024306
02/21/2024 03:38:42:840	0.023727
02/21/2024 03:40:42:840	0.021991
02/21/2024 03:42:42:840	0.023727
02/21/2024 03:44:42:840	0.024884
02/21/2024 03:46:42:840	0.022569
02/21/2024 03:48:42:840	0.024884
02/21/2024 03:50:42:840	0.024306
02/21/2024 03:52:42:840	0.021412
02/21/2024 03:54:42:840	0.023727
02/21/2024 03:56:42:840	0.021991
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06/30/2024 15:26:46:650	0.034722
06/30/2024 15:28:46:650	0.036458
06/30/2024 15:30:46:650	0.034722
06/30/2024 15:32:46:650	0.033565
06/30/2024 15:34:46:650	0.03588
06/30/2024 15:36:46:650	0.035301
06/30/2024 15:38:46:650	0.033565
06/30/2024 15:40:46:650	0.025463
06/30/2024 15:42:46:650	0.032986
06/30/2024 15:44:46:650	0.03588
06/30/2024 15:46:46:650	0.034144
06/30/2024 15:48:46:650	0.03588
06/30/2024 15:50:46:650	0.035301
06/30/2024 15:52:46:650	0.035301
06/30/2024 15:54:46:650	0.032986
06/30/2024 15:56:46:650	0.032986
06/30/2024 15:58:46:650	0.039352
06/30/2024 16:00:46:650	0.034722
06/30/2024 16:02:46:650	0.032986
06/30/2024 16:04:46:650	0.03588
06/30/2024 16:06:46:650	0.035301
06/30/2024 16:08:46:650	0.034722
06/30/2024 16:10:46:650	0.034144
06/30/2024 16:12:46:650	0.038773
06/30/2024 16:14:46:650	0.03588
06/30/2024 16:16:46:650	0.03588
06/30/2024 16:18:46:650	0.034722
06/30/2024 16:20:46:650	0.032986
06/30/2024 16:22:46:650	0.03588
06/30/2024 16:24:46:650	0.03588
06/30/2024 16:26:46:650	0.03588
06/30/2024 16:28:46:650	0.033565
06/30/2024 16:30:46:650	0.035301

06/30/2024 16:32:46:650	0.03588
06/30/2024 16:34:46:650	0.02662
06/30/2024 16:36:46:650	0.034144
06/30/2024 16:38:46:650	0.036458
06/30/2024 16:40:46:650	0.036458
06/30/2024 16:42:46:650	0.032407
06/30/2024 16:44:46:650	0.034722
06/30/2024 16:46:46:650	0.033565
06/30/2024 16:48:46:650	0.034144
06/30/2024 16:50:46:650	0.034722
06/30/2024 16:52:46:650	0.032986
06/30/2024 16:54:46:650	0.032407
06/30/2024 16:56:46:650	0.033565
06/30/2024 16:58:46:650	0.036458
06/30/2024 17:00:46:650	0.034722
06/30/2024 17:02:46:650	0.035301
06/30/2024 17:04:46:650	0.032407
06/30/2024 17:06:46:650	0.036458
06/30/2024 17:08:46:650	0.034722
06/30/2024 17:10:46:650	0.033565
06/30/2024 17:12:46:650	0.035301
06/30/2024 17:14:46:650	0.04456
06/30/2024 17:16:46:650	0.032986
06/30/2024 17:18:46:650	0.034144
06/30/2024 17:20:46:650	0.032407
06/30/2024 17:22:46:650	0.034144
06/30/2024 17:24:46:650	0.03588
06/30/2024 17:26:46:650	0.034144
06/30/2024 17:28:46:650	0.038773
06/30/2024 17:30:46:650	0.035301
06/30/2024 17:32:46:650	0.036458
06/30/2024 17:34:46:650	0.034722
06/30/2024 17:36:46:650	0.033565
06/30/2024 17:38:46:650	0.03588
06/30/2024 17:40:46:650	0.03125
06/30/2024 17:42:46:650	0.033565
06/30/2024 17:44:46:650	0.034722
06/30/2024 17:46:46:650	0.033565
06/30/2024 17:48:46:650	0.03588
06/30/2024 17:50:46:650	0.032986
06/30/2024 17:52:46:650	0.032986
06/30/2024 17:54:46:650	0.034144
06/30/2024 17:56:46:650	0.035301
06/30/2024 17:58:46:650	0.034144
06/30/2024 18:00:46:650	0.03588
06/30/2024 18:02:46:650	0.035301
06/30/2024 18:04:46:650	0.035301

06/30/2024 18:06:46:650	0.03588
06/30/2024 18:08:46:650	0.024884
06/30/2024 18:10:46:650	0.032986
06/30/2024 18:12:46:650	0.036458
06/30/2024 18:14:46:650	0.033565
06/30/2024 18:16:46:650	0.032407
06/30/2024 18:18:46:650	0.034144
06/30/2024 18:20:46:650	0.035301
06/30/2024 18:22:46:650	0.034722
06/30/2024 18:24:46:650	0.032986
06/30/2024 18:26:46:650	0.035301
06/30/2024 18:28:46:650	0.034722
06/30/2024 18:30:46:650	0.027199
06/30/2024 18:32:46:650	0.034722
06/30/2024 18:34:46:650	0.034144
06/30/2024 18:36:46:650	0.037037
06/30/2024 18:38:46:650	0.034722
06/30/2024 18:40:46:650	0.032407
06/30/2024 18:42:46:650	0.03588
06/30/2024 18:44:46:650	0.042824
06/30/2024 18:46:46:650	0.034722
06/30/2024 18:48:46:650	0.03588
06/30/2024 18:50:46:650	0.032407
06/30/2024 18:52:46:650	0.036458
06/30/2024 18:54:46:650	0.035301
06/30/2024 18:56:46:650	0.034144
06/30/2024 18:58:46:650	0.033565
06/30/2024 19:00:46:650	0.034144
06/30/2024 19:02:46:650	0.035301
06/30/2024 19:04:46:650	0.034144
06/30/2024 19:06:46:650	0.035301
06/30/2024 19:08:46:650	0.034722
06/30/2024 19:10:46:650	0.04456
06/30/2024 19:12:46:650	0.03588
06/30/2024 19:14:46:650	0.034722
06/30/2024 19:16:46:650	0.033565
06/30/2024 19:18:46:650	0.034722
06/30/2024 19:20:46:650	0.033565
06/30/2024 19:22:46:650	0.032407
06/30/2024 19:24:46:650	0.033565
06/30/2024 19:26:46:650	0.036458
06/30/2024 19:28:46:650	0.032986
06/30/2024 19:30:46:650	0.03588
06/30/2024 19:32:46:650	0.027778
06/30/2024 19:34:46:650	0.034722
06/30/2024 19:36:46:650	0.03588
06/30/2024 19:38:46:650	0.035301

06/30/2024 19:40:46:650	0.035301
06/30/2024 19:42:46:650	0.036458
06/30/2024 19:44:46:650	0.034722
06/30/2024 19:46:46:650	0.034722
06/30/2024 19:48:46:650	0.032986
06/30/2024 19:50:46:650	0.035301
06/30/2024 19:52:46:650	0.032986
06/30/2024 19:54:46:650	0.037037
06/30/2024 19:56:46:650	0.033565
06/30/2024 19:58:46:650	0.027199
06/30/2024 20:00:46:650	0.033565
06/30/2024 20:02:46:650	0.03588
06/30/2024 20:04:46:650	0.035301
06/30/2024 20:06:46:650	0.034144
06/30/2024 20:08:46:650	0.035301
06/30/2024 20:10:46:650	0.03588
06/30/2024 20:12:46:650	0.033565
06/30/2024 20:14:46:650	0.035301
06/30/2024 20:16:46:650	0.032986
06/30/2024 20:18:46:650	0.034144
06/30/2024 20:20:46:650	0.032986
06/30/2024 20:22:46:650	0.034722
06/30/2024 20:24:46:650	0.034144
06/30/2024 20:26:46:650	0.032986
06/30/2024 20:28:46:650	0.043403
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06/30/2024 20:32:46:650	0.034722
06/30/2024 20:34:46:650	0.034722
06/30/2024 20:36:46:650	0.034144
06/30/2024 20:38:46:650	0.035301
06/30/2024 20:40:46:650	0.032986
06/30/2024 20:42:46:650	0.034722
06/30/2024 20:44:46:650	0.034144
06/30/2024 20:46:46:650	0.031829
06/30/2024 20:48:46:650	0.033565
06/30/2024 20:50:46:650	0.037616
06/30/2024 20:52:46:650	0.035301
06/30/2024 20:54:46:650	0.033565
06/30/2024 20:56:46:650	0.032986
06/30/2024 20:58:46:650	0.036458
06/30/2024 21:00:46:650	0.032407
06/30/2024 21:02:46:650	0.034722
06/30/2024 21:04:46:650	0.032986
06/30/2024 21:06:46:650	0.034144
06/30/2024 21:08:46:650	0.035301
06/30/2024 21:10:46:650	0.032986
06/30/2024 21:12:46:650	0.034722

06/30/2024 21:14:46:650	0.034144
06/30/2024 21:16:46:650	0.032986
06/30/2024 21:18:46:650	0.034722
06/30/2024 21:20:46:650	0.034144
06/30/2024 21:22:46:650	0.034144
06/30/2024 21:24:46:650	0.03125
06/30/2024 21:26:46:650	0.034144
06/30/2024 21:28:46:650	0.035301
06/30/2024 21:30:46:650	0.034144
06/30/2024 21:32:46:650	0.033565
06/30/2024 21:34:46:650	0.035301
06/30/2024 21:36:46:650	0.032986
06/30/2024 21:38:46:650	0.035301
06/30/2024 21:40:46:650	0.033565
06/30/2024 21:42:46:650	0.034722
06/30/2024 21:44:46:650	0.032986
06/30/2024 21:46:46:650	0.032407
06/30/2024 21:48:46:650	0.03588
06/30/2024 21:50:46:650	0.032407
06/30/2024 21:52:46:650	0.034144
06/30/2024 21:54:46:650	0.039352
06/30/2024 21:56:46:650	0.033565
06/30/2024 21:58:46:650	0.034722
06/30/2024 22:00:46:650	0.032407
06/30/2024 22:02:46:650	0.031829
06/30/2024 22:04:46:650	0.032407
06/30/2024 22:06:46:650	0.032407
06/30/2024 22:08:46:650	0.032986
06/30/2024 22:10:46:650	0.032407
06/30/2024 22:12:46:650	0.034144
06/30/2024 22:14:46:650	0.032407
06/30/2024 22:16:46:650	0.033565
06/30/2024 22:18:46:650	0.034722
06/30/2024 22:20:46:650	0.04456
06/30/2024 22:22:46:650	0.034144
06/30/2024 22:24:46:650	0.034144
06/30/2024 22:26:46:650	0.035301
06/30/2024 22:28:46:650	0.035301
06/30/2024 22:30:46:650	0.034722
06/30/2024 22:32:46:650	0.032986
06/30/2024 22:34:46:650	0.031829
06/30/2024 22:36:46:650	0.032986
06/30/2024 22:38:46:650	0.034722
06/30/2024 22:40:46:650	0.034144
06/30/2024 22:42:46:650	0.032986
06/30/2024 22:44:46:650	0.034722
06/30/2024 22:46:46:650	0.033565

06/30/2024 22:48:46:650	0.033565
06/30/2024 22:50:46:650	0.033565
06/30/2024 22:52:46:650	0.034144
06/30/2024 22:54:46:650	0.035301
06/30/2024 22:56:46:650	0.033565
06/30/2024 22:58:46:650	0.031829
06/30/2024 23:00:46:650	0.034722
06/30/2024 23:02:46:650	0.034144
06/30/2024 23:04:46:650	0.034144
06/30/2024 23:06:46:650	0.032986
06/30/2024 23:08:46:650	0.028935
06/30/2024 23:10:46:650	0.033565
06/30/2024 23:12:46:650	0.034722
06/30/2024 23:14:46:650	0.033565
06/30/2024 23:16:46:650	0.032986
06/30/2024 23:18:46:650	0.032407
06/30/2024 23:20:46:650	0.034722
06/30/2024 23:22:46:650	0.035301
06/30/2024 23:24:46:650	0.034144
06/30/2024 23:26:46:650	0.034722
06/30/2024 23:28:46:650	0.034144
06/30/2024 23:30:46:650	0.031829
06/30/2024 23:32:46:650	0.034144
06/30/2024 23:34:46:650	0.03588
06/30/2024 23:36:46:650	0.032986
06/30/2024 23:38:46:650	0.041667
06/30/2024 23:40:46:650	0.033565
06/30/2024 23:42:46:650	0.034144
06/30/2024 23:44:46:650	0.035301
06/30/2024 23:46:46:650	0.032986
06/30/2024 23:48:46:650	0.034722
06/30/2024 23:50:46:650	0.032407
06/30/2024 23:52:46:650	0.033565
06/30/2024 23:54:46:650	0.034144
06/30/2024 23:56:46:650	0.034144
06/30/2024 23:58:46:650	0.033565

ATTACHMENT A607.C.

Asphalt Plant

EPA Method 9 Opacity Reports

Los Alamos NATIONAL LABORATORY

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

Source Name: Baghouse stack/TA-60 Asphalt plant

Source Location: Asphalt Plant TA-60-0234

Type of Source: Asphalt Plant Baghouse Stack

Type of Control Equipment: Baghouse Stack

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

Height Above Ground Level: 33' Feet

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: 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.): Cloudy

Background Color: ~~Gray~~ Dark Blue

Sky Conditions: Cloudy

Wind Speed: 7 mph

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

Ambient Temperature: 47 °F

Relative Humidity: 26 %

Additional Comments/Information: No Visible Emissions

Observation Date: 2-21-24

Start Time: 9:58 AM

End Time: 10:04 AM

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. 0

OBSERVER (please print)
Name: Kevin Lehman Title: operator/mechanic

Signature

Date: 2-21-24

Observer Organization: Trad LanL Log-Herg

Certified by: Aero Met

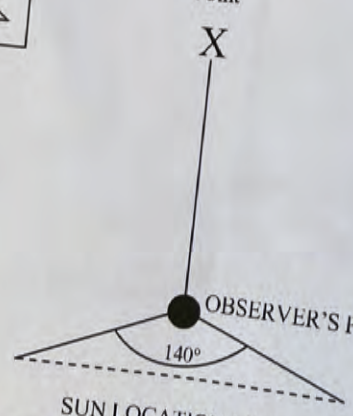
Certification Date: 10-17-23

SOURCE LAYOUT SKETCH

Stack with Plume

Sun

Wind



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-60-23

Type of Source: Asphalt Plant

Type of Control Equipment: Bag house

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.): Partly Cloudy / Blue sky

Background Color: Blue/gray

Sky Conditions: Cloudy

Wind Speed: 4 mph

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

Ambient Temperature: 40 °F

Relative Humidity: 39 %

Additional Comments/Information:
No visable Emissions

Observation Date: 3-6-24

Start Time: 9:20

End Time: 9:26

Min \ Sec	0	15	30	45	Comments
1	0	0	0	0	
2	0	0	0	0	No visible
3	0	0	0	0	Emissions
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: 6

OBSERVER (please print)
Name: Kevin Lehman

Title: operator / mechan

Signature: [signature]

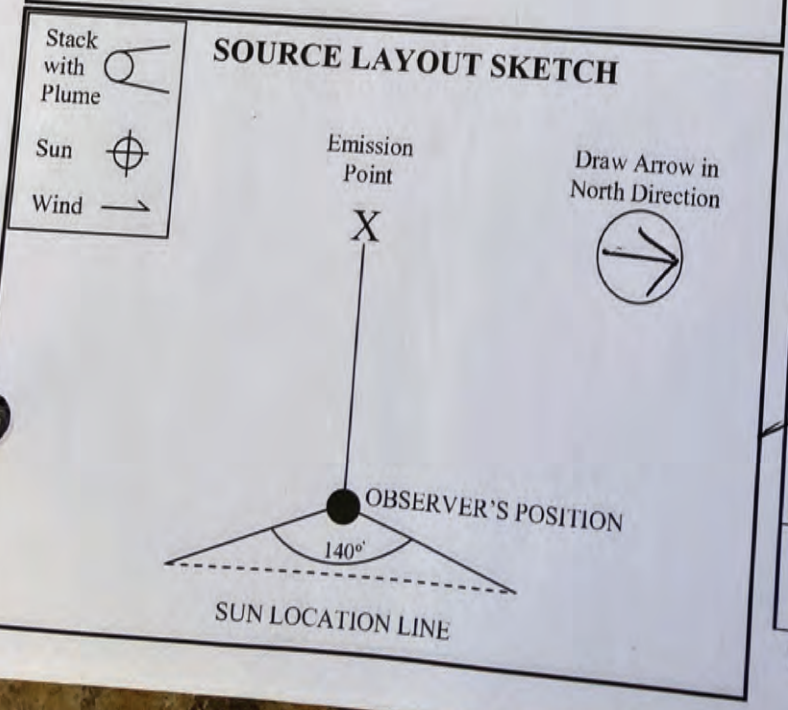
Date: 3-6-24

Observer Organization: Los Alamos

Certified by: Aero Met

Certification Date: 10-17-23

SOURCE LAYOUT SKETCH



Los Alamos NATIONAL LABORATORY

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

Source Name: Bag house stack / TA-60 Asphalt plant

Source Location: Asphalt Plant TA-60-0234

Type of Source: Bag house Stack

Type of Control Equipment: Bag house

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

Height Above Ground Level: 33 Feet

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: 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

Sky Conditions: Clear

Wind Speed: 4 mph

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

Ambient Temperature: 39 °F

Relative Humidity: 58 %

Additional Comments/Information:
No Visible Emissions

Observation Date: 3-21-24

Start Time: 9:30 AM

End Time: 9:36 AM

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. 0

OBSERVER (please print)
Name: Kevin Lehman Title: operator/mechanic

Signature: K L

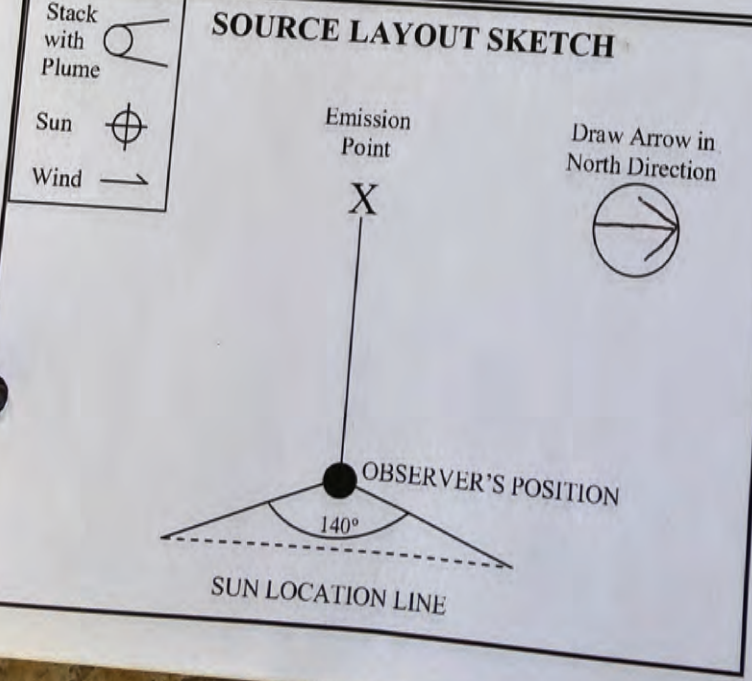
Date: 3-21-24

Observer Organization: Log-Herg Logistics

Certified by: Aero Met

Certification Date: 10-17-23

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 / Blue Sky

Background Color: Blue Sky

Sky Conditions: Scattered Clouds

Wind Speed: 14 mph

Wind Direction (provide from/to, i.e. from North to South): From NW to SE

Ambient Temperature: 44 °F

Relative Humidity: 20 %

Additional Comments/Information:

Observation Date: 3/27/2024

Start Time: 12:10

End Time: 12:16

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. 0

OBSERVER (please print)
Name: Leandro Sandoval Title: DEP

Signature

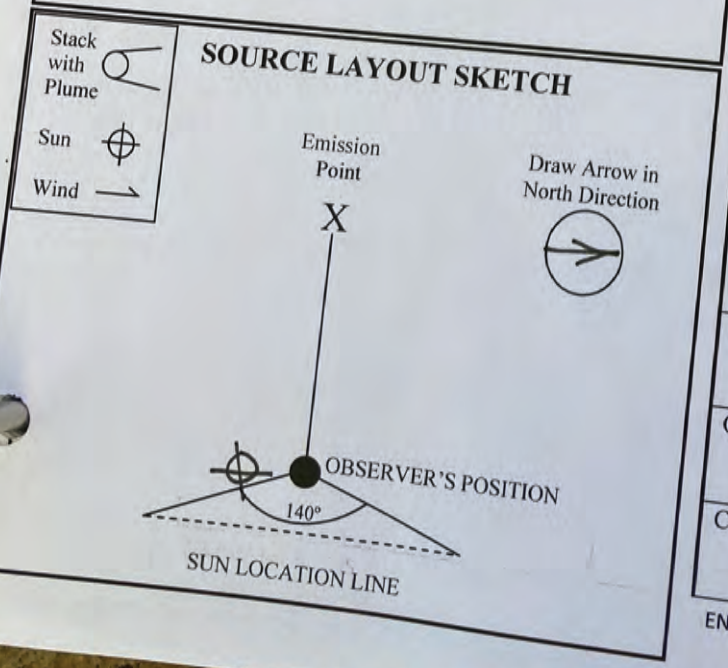
Date: 3/27/2024

Observer Organization: EPC-CP

Certified by: Aero-Met

Certification Date: 4/10/2023

SOURCE LAYOUT SKETCH



ENV-CP-Form-1005

04/2015

15. ANNUAL TOTALS

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, 6" Above

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.)
Blue sky

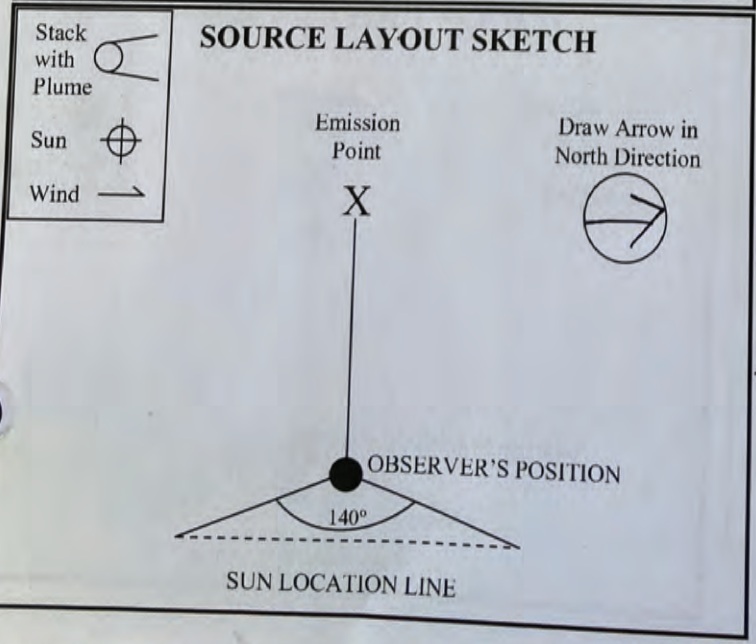
Background Color: Blue | Sky Conditions: Clear

Wind Speed: 4 mph | Wind Direction (provide from/to, i.e. from North to South): SE to NW

Ambient Temperature: 40 °F | Relative Humidity: 35 %

Additional Comments/Information:
No Visable Emisions

SOURCE LAYOUT SKETCH



Observation Date: 3-28-24 | Start Time: 9:30 AM | End Time: 9:36 AM

Min \ Sec	0	15	30	45	Comments
1	0	0	0	0	
2	0	0	0	0	No Visible
3	0	0	0	0	Emissions
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. 0

OBSERVER (please print)
Name: Kevin Lehrman | Title: Maint. Operator

Signature: K. Lehrman | Date: 3-28-24

Observer Organization: Log-Herg

Certified by: Aero Met | Certification Date: 10-19-23 3-28-24

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 Plant

Source Location: TA-60-23

Type of Source: Asphalt plant

Type of Control Equipment: Bag house

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: WA

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: 4 mph

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

Ambient Temperature: 39 °F

Relative Humidity: 34 %

Additional Comments/Information: No Visable Emissions

Observation Date: 2-23-24

Start Time: 10:00 AM

End Time: 10:06

Min \ Sec	0	15	30	45	Comments
1	0	0	0	0	
2	0	0	0	0	No Visable
3	0	0	0	0	Emissions
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. 0

OBSERVER (please print)
Name: Kevin Lehman Title: operator/mechanic

Signature

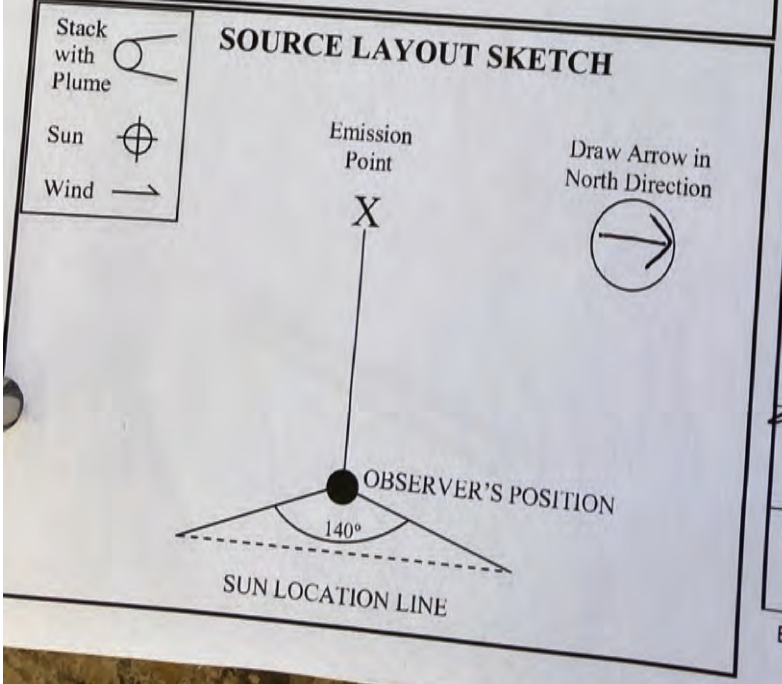
Date: 2-23-24

Observer Organization: Eng-Serv

Certified by: Aero Met

Certification Date: 10-17-23

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-60-23

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.)
Partly cloudy/Blue sky

Background Color: Blue gray

Sky Conditions: cloudy

Wind Speed: 17 mph

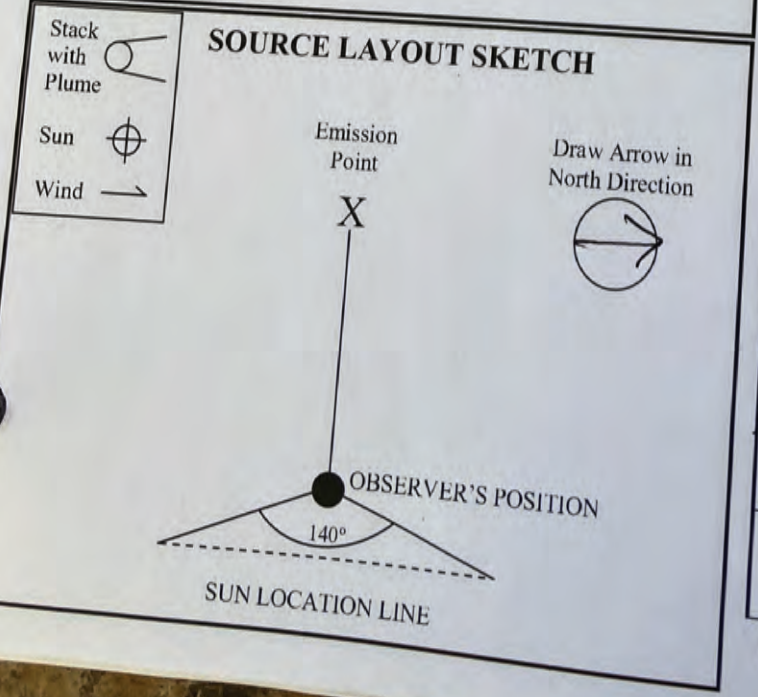
Wind Direction (provide from/to, i.e. from North to South): SW to NE

Ambient Temperature: 52 °F

Relative Humidity: 45 %

Additional Comments/Information:
No Visable Emissions

SOURCE LAYOUT SKETCH



Observation Date: 2-26-24

Start Time: 9:44am

End Time: 9:50 AM

Min \ Sec	0	15	30	45	Comments
1	0	0	0	0	
2	0	0	0	0	No Visible Emission
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. 0

OBSERVER (please print)
Name: Kevin Lehman

Title: operator/mechanic

Signature: [signature]

Date: 2-26-24

Observer Organization: Log Horg

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 -0234

Type of Source: Asphalt + Bath

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: 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.): Blue sky

Background Color: Blue

Sky Conditions: Clear

Wind Speed: 6 mph

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

Ambient Temperature: 49 °F

Relative Humidity: 49 %

Additional Comments/Information:
No Visible Emissions

Observation Date: 4-24-24

Start Time: 7:35 AM

End Time: 7:41 AM

Min \ Sec	0	15	30	45	Comments
1	0	0	0	0	
2	0	0	0	0	No Visible
3	0	0	0	0	Emissions
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. 0

OBSERVER (please print)
Name: Kevin Lehman

Title: mechanic / Operator

Signature: K Lehman

Date: 4-24-24

Observer Organization: LogHerg - lanl

Certified by: Aero - Met

Certification Date: 4-16-24

SOURCE LAYOUT SKETCH

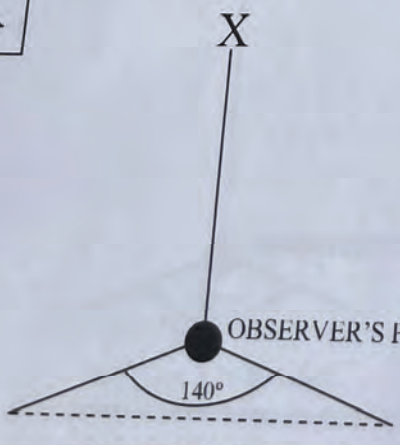
Stack with Plume

Sun

Wind

Emission Point

Draw Arrow in North Direction



ENV-CP-Form-1005

04/2015

17. START UP & COMPLIANC

18. GENERAL REGULATORY

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.): 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.)
Blue Sky

Background Color: Blue Sky | Sky Conditions: Scattered Clouds

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

Ambient Temperature: 62 °F | Relative Humidity: 34 %

Additional Comments/Information:

Observation Date: 4/22/2024 | Start Time: 11:00 a.m. | End Time: 11:06 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. 0

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

Signature | Date: 4/22/2024

Observer Organization: EPC-CP

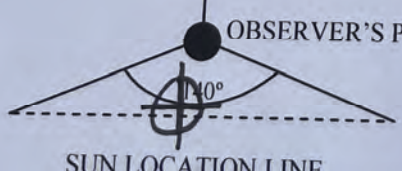
Certified by: Aero-Met | Certification Date: 4/16/2024

SOURCE LAYOUT SKETCH

Stack with Plume
Sun
Wind →

Emission Point: X

Draw Arrow in North Direction



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: 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.)
Blue Sky

Background Color: Blue

Sky Conditions: Clear

Wind Speed: 3 mph

Wind Direction (provide from/to, i.e. from North to South): N to S.

Ambient Temperature: 48 °F

Relative Humidity: 35 %

Additional Comments/Information:
No Visible Emissions

Observation Date: 4-17-24

Start Time: 8 52

End Time: 8 58

Min \ Sec	0	15	30	45	Comments
1	0	0	0	0	
2	0	0	0	0	No Visible
3	0	0	0	0	Emissions
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

Range of Opacity Readings Min. Max.

OBSERVER (please print)
Name: Kevin Lehman
Title: Mechanic / oper

Signature: [signature]

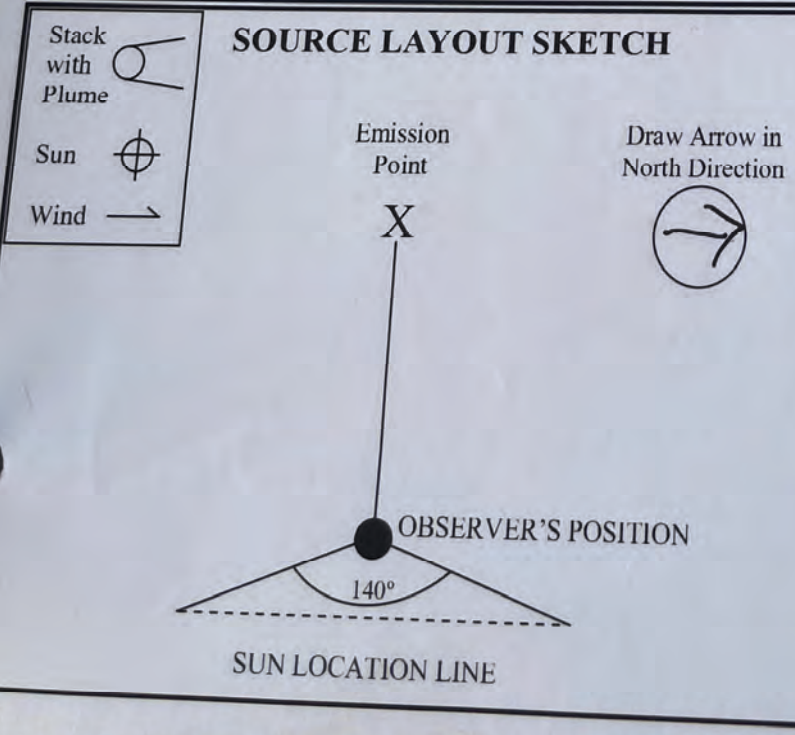
Date: 4-17-24

Observer Organization: Log-Herg / Lanl

Certified by: Aero-Met

Certification Da: 4-16-2

SOURCE LAYOUT SKETCH



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04/20

Los Alamos NATIONAL LABORATORY

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

Source Name: TA -60 Aspalt plant

Source Location: TA - 60 - 0234

Type of Source: Aspalt + 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

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: 10 mph

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

Ambient Temperature: 43 °F

Relative Humidity: 38 %

Additional Comments/Information:
No Visible Emissions

Observation Date: 4-10-24

Start Time: 9:25

End Time: 9:31

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					
12					
13					
14					
15					
16					
17					
18					
19					
20					

Average 6-Minute Opacity: 0

Range of Opacity Readings: Min. 0 Max. 0

OBSERVER (please print)
Name: Kevin Lehman

Title: Mechanic/operator

Signature: [signature]

Date: 4-10-24

Observer Organization: Log-Hers

Certified by: Aero Met

Certification Date: 10-17-23

SOURCE LAYOUT SKETCH

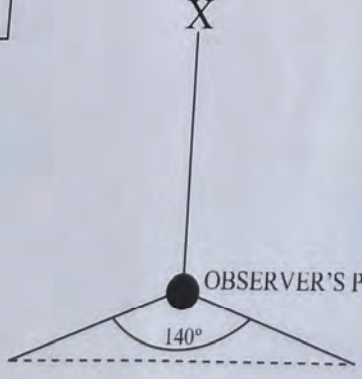
Stack with Plume

Sun

Wind

Emission Point

Draw Arrow in North Direction



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17. START UP & COMPLIANC

18. GENERAL REGULATORY

EVALUATI

Los Alamos NATIONAL LABORATORY

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

Source Name: TA-60 Asphalt Plant

Source Location: TA-60-0284

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: 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: Gray - Blue

Sky Conditions: Cloudy

Wind Speed: 11 mph

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

Ambient Temperature: 42 °F

Relative Humidity: 46 %

Additional Comments/Information:
No Visible Emissions

SOURCE LAYOUT SKETCH

Stack with Plume

Sun

Wind →

Emission Point: X

Draw Arrow in North Direction: →

OBSERVER'S POSITION

140°

SUN LOCATION LINE

Observation Date: 4-9-24

Start Time: 8:57

End Time: 9:03

Min \ Sec	0	15	30	45	Comments
1	0	0	0	0	
2	0	0	0	0	No Visible 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					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					

Average 6-Minute Opacity: 0

Range of Opacity Readings: Min. 0 Max. 0

OBSERVER (please print)

Name: Kevin Lehman

Title: mechanic/operator

Signature:

Date: 4-9-24

Observer Organization: Log-Iverg

Certified by: Aero-Met

Certification Date: 10-17-23

ENV-CP-Form-1005 04/2015

17. START UP & COMPLIANC

18. GENERAL REGULATION

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: 29 Feet

Distance From Observer: 1200 Feet

Direction of Source From Observer: NW

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

Emission Color: WA

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

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:

Wind Speed: 15 mph

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

Ambient Temperature: 63 °F

Relative Humidity: 20 %

Additional Comments/Information:
No Visable Emissions

SOURCE LAYOUT SKETCH

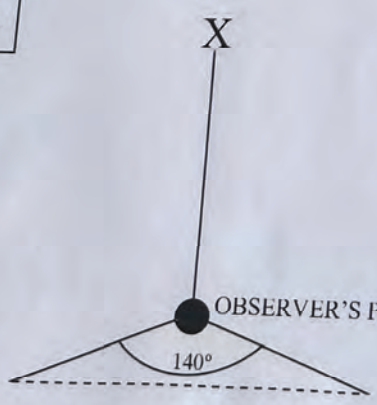
Stack with Plume

Sun

Wind →

Emission Point

Draw Arrow in North Direction



Observation Date: 4-4-24 | Start Time: 1:50 | End Time: 1:56

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. 0

OBSERVER (please print)
Name: Kevin Lehman Title: machine/operator

Signature: [signature] Date: 4-4-24

Observer Organization: Log-Herg

Certified by: Aero-Met Certification Date: 10-17-23

ENV-CP-Form-1005 04/2015

17. START UP & COMPLIANC

18. GENERAL REGULATORY

Los Alamos NATIONAL LABORATORY

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

Source Name: TA-60 Asphalt Plan

Source Location: TA-60-0234

Type of Source: Aspalt + Batch

Type of Control Equipment: Baghouse

Describe Emission Point (Top of stack, etc.): Bghouse 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: 6 mph

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

Ambient Temperature: 41 °F

Relative Humidity: 38 %

Additional Comments/Information:

No Visible Emissions

Observation Date: 4-3-24

Start Time: 8:50

End Time: 8:56

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. 0

OBSERVER (please print)
Name: Kevin Lehman

Title: mechanic/operator

Signature: [signature]

Date: 4-3-24

Observer Organization: Log-Herg

Certified by: Aero-Met

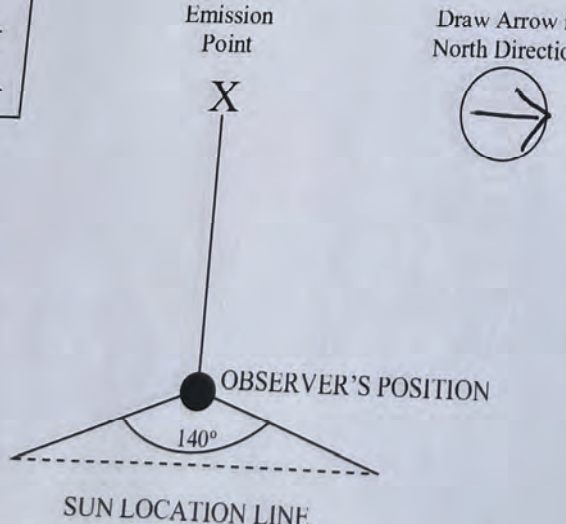
Certification Date: 10-17-23

SOURCE LAYOUT SKETCH

Stack with Plume

Sun

Wind →



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04/2015

17. START UP & COMPLIANC
18. GENERAL REGULATORY
EVALUATOR
15 ANNUAL

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? 6" Above Stack

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

Background Color: Blue

Sky Conditions: Clear

Wind Speed: 14 mph

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

Ambient Temperature: 38 °F

Relative Humidity: 56 %

Additional Comments/Information:

No Visible Emissions

Observation Date: 4-2-24

Start Time: 10:10 AM

End Time: 10:16 AM

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. 0

OBSERVER (please print)
Name: Kevin Lehman

Title: mechanic/operator

Signature: [signature]

Date: 4-2-24

Observer Organization: Log Herg.

Certified by: Aero Met

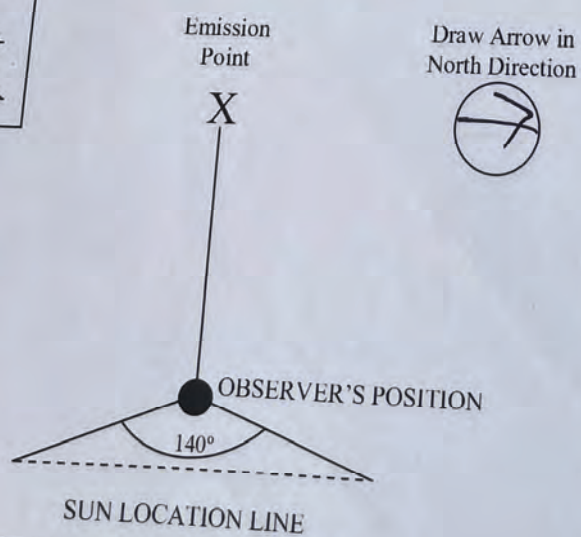
Certification Date: 10-17-23

SOURCE LAYOUT SKETCH

Stack with Plume

Sun

Wind



Los Alamos

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

Source Name: TA-60 Asphalt Plant

Source Location: TA-60 Asphalt Plant

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: 4 mph

Wind Direction (provide from/to, i.e. from North to South): SE to NW

Ambient Temperature: 65 °F

Relative Humidity: 28 %

Additional Comments/Information: No Visible Emissions

Observation Date: 5-30-24 | Start Time: 9:20 | End Time: 9:26

Min \ Sec	0	15	30	45	Comments
1	0	0	0	0	
2	0	0	0	0	No Visible
3	0	0	0	0	Emission
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. 0

OBSERVER (please print)
Name: Kevin Lehman Title: Mechanic/operator

Signature: [signature]

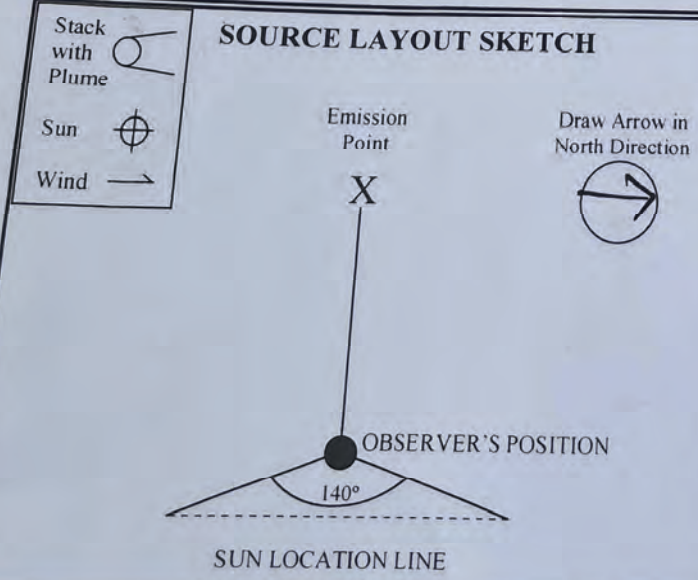
Date: 5-30-24

Observer Organization: Log-Therg

Certified by: Areo-Met

Certification Date: 4-16-24

SOURCE LAYOUT SKETCH



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Los Alamos

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' 6" Feet	Height Relative to Observer: 30' Feet
Distance From Observer: 45' Feet	Direction of Source From Observer: SW to W

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

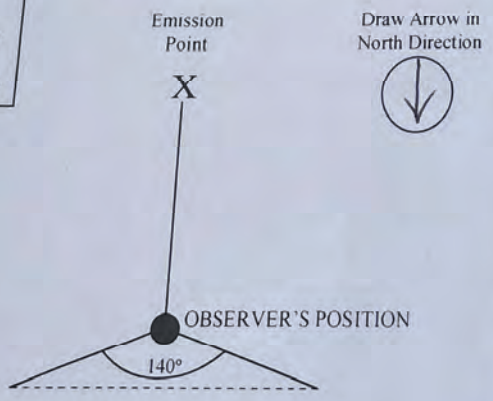
Describe Background (i.e. blue sky, trees, etc.)
Cloudy Dark

Background Color: Cloudy Dark	Sky Conditions: Cloudy
Wind Speed: 10 mph	Wind Direction (provide from/to, i.e. from North to South): SW to NE
Ambient Temperature: 58° °F	Relative Humidity: 48% %

Additional Comments/Information:
No visible emissions

SOURCE LAYOUT SKETCH

Stack with Plume
Sun
Wind



Observation Date: 5-29-24	Start Time: 8:45	End Time:

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					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					

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

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

Signature	Date
Jacob Trujillo	5-29-24

Observer Organization: Triad LANL EOG-HEG

Certified by	Certification Date
Aric Met	4-16-24

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17. START UP & COMPLIANC
18. GENERAL REGULATORY
14. VISIBLE EVALUATOR

Los Alamos

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)
☐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

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

Background Color: Blue

Sky Conditions: Clear

Wind Speed: 6 mph

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

Ambient Temperature: 63 °F

Relative Humidity: 27 %

Additional Comments/Information:
No Visible Emissions

Observation Date: 5-28-24

Start Time: 8:41

End Time: 8:47

Min \ Sec	0	15	30	45	Comments
1	0	0	0	0	
2	0	0	0	0	
3	0	0	0	0	No Visibly
4	0	0	0	0	Emissions
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. 0

OBSERVER (please print)
Name: Kevin Lehman Title: Maintenance/Operator

Signature: [signature] Date: 5-28-24

Observer Organization: Log-Herg

Certified by: Aero Met Certification Date: 4-16-24

SOURCE LAYOUT SKETCH

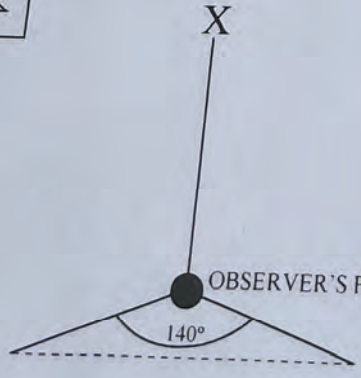
Stack with Plume

Sun

Wind

Emission Point

Draw Arrow in North Direction



SUN LOCATION LINE

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17. START UP & COMPLIANC

18. GENERAL REGULATORY

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.): 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: 3 mph

Wind Direction (provide from/to, i.e. from North to South): SE to NW

Ambient Temperature: 50 °F

Relative Humidity: 33 %

Additional Comments/Information:
No visible Emissions

Observation Date: 5-22-24

Start Time: 8:33

End Time: 8:39

Min \ Sec	0	15	30	45	Comments
1	0	0	0	0	
2	0	0	0	0	~~No Visible~~ 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					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					

Average 6-Minute Opacity: 0

Range of Opacity Readings: Min. 0 Max. 0

OBSERVER (please print)
Name: Kevin Lehman Title: mechanic/operator

Signature: [signature] Date: 5-22-24

Observer Organization: Log-Therm

Certified by: Aero-Met Certification Date: 4-16-24

SOURCE LAYOUT SKETCH

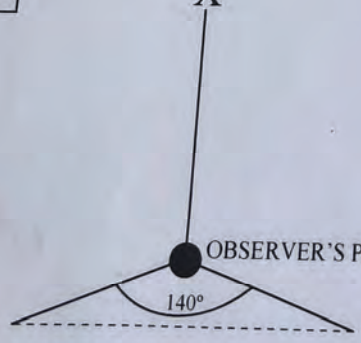
Stack with Plume

Sun

Wind

Emission Point

Draw Arrow in North Direction



17. START UP & COMPLIANC

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? 6" Above Stack

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

Background Color: Blue

Sky Conditions: Clear

Wind Speed: 6 mph

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

Ambient Temperature: 57 °F

Relative Humidity: 27 %

Additional Comments/Information:
No Visible Emissions

Observation Date: 5-21-24

Start Time: 9:45

End Time: 951

Min \ Sec	0	15	30	45	Comments
1	0	0	0	0	
2	0	0	0	0	No Visible
3	0	0	0	0	Emissions
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. 0

OBSERVER (please print)
Name: Kevin Lehman Title: mechanic/operator

Signature: [signature] Date: 5-21-24

Observer Organization: Log-Hers

Certified by: Aero-Mot Certification Date: 4-16-24

SOURCE LAYOUT SKETCH

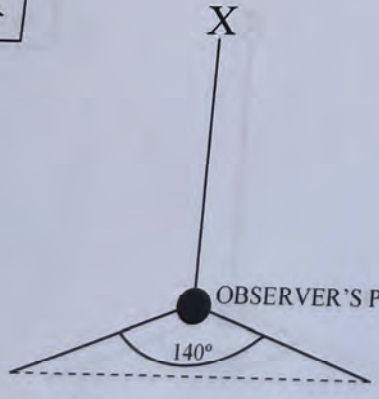
Stack with Plume

Sun

Wind →

Emission Point

Draw Arrow in North Direction



17. START UP & COMPLIANC

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: 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.): Blue Sky

Background Color: Blue

Sky Conditions: Clear

Wind Speed: 7 mph

Wind Direction (provide from/to, i.e. from North to South): S to N

Ambient Temperature: 64 °F

Relative Humidity: 20 %

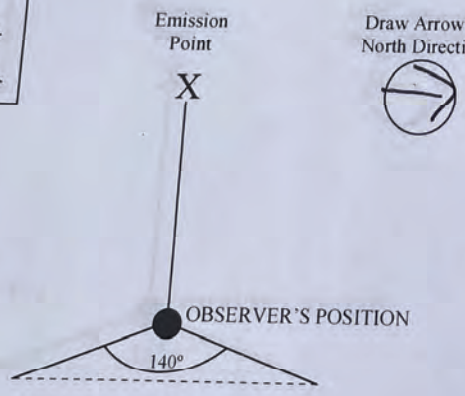
Additional Comments/Information:
No Visible Emisions

SOURCE LAYOUT SKETCH

Stack with Plume

Sun

Wind →



Observation Date: 5-20-24

Start Time: 10:25

End Time: 10:31

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					
12					
13					
14					
15					
16					
17					
18					
19					
20					

Average 6-Minute Opacity: 0

Range of Opacity Readings: Min. 0 Max: 0

OBSERVER (please print)
Name: Kevin Lehman Title:

Signature: [signature]

Date: 5-20-24

Observer Organization: Log-Herg

Certified by: Aero Met

Certification Date: 4-16-24

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Los Alamos

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

Describe Background (i.e. blue sky, trees, etc.)
Blue Sky / clouds

Background Color: Gray/Blue

Sky Conditions: Cloudy

Wind Speed: 12 mph

Wind Direction (provide from/to, i.e. from North to South): SE to NW

Ambient Temperature: 56 °F

Relative Humidity: 25 %

Additional Comments/Information:
No Visable Emission

Observation Date: 5-9-24

Start Time: 10:36 AM

End Time: 10:42 AM

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 0

OBSERVER (please print)
Name: Kevin Lehman
Title: Mechanic/operator

Signature: [signature]

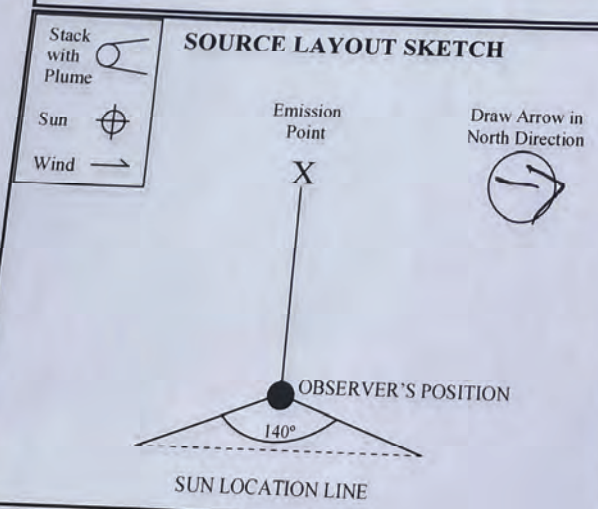
Date: 5-9-24

Observer Organization: Log-Herg

Certified by: Aero Met

Certification Date: 4-16-24

SOURCE LAYOUT SKETCH



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04/2015

16. CONSTRUCTION PERMIT
17. START UP & COMPLIANC
18. GENERAL REGULATORY
14. VISIBLE EMISSION EVALUATOR

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: WW

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: 5 mph

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

Ambient Temperature: 51 °F

Relative Humidity: 23 %

Additional Comments/Information: No Visible Emissions

Observation Date: 5-8-24

Start Time: 8:20 AM

End Time: 8:26 AM

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. 0

OBSERVER (please print)
Name: Kevin Lehman
Title: mechanic/operator

Signature: [signature]

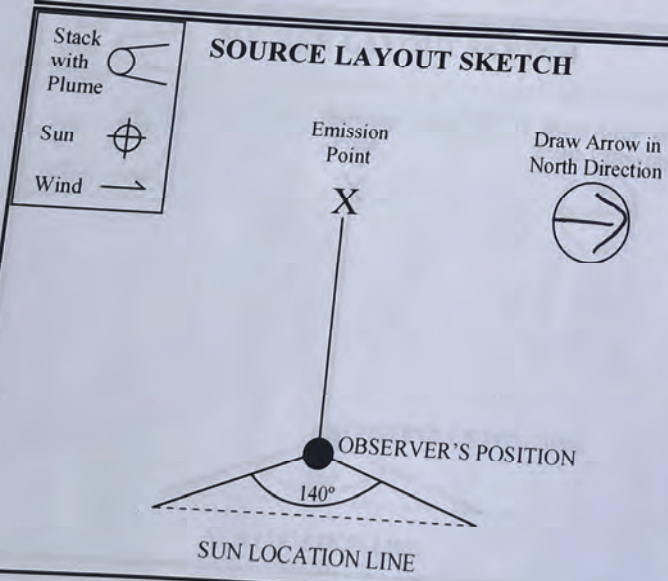
Date: 5-8-24

Observer Organization: Log-Herg

Certified by: Aero Met

Certification Date: 4-16-24

SOURCE LAYOUT SKETCH



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? 6" Above Stack

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

Background Color: Blue

Sky Conditions: Clear

Wind Speed: 4 mph

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

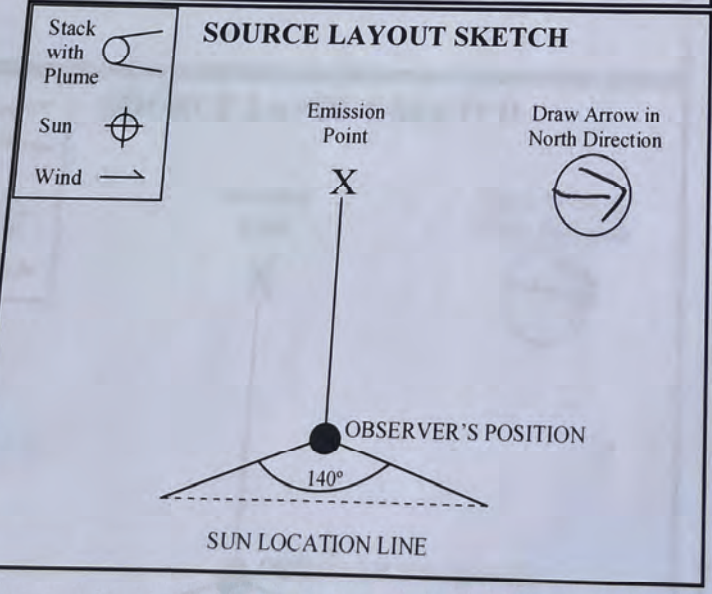
Ambient Temperature: 56 °F

Relative Humidity: 30 %

Additional Comments/Information:

No Visible Emissions

SOURCE LAYOUT SKETCH



Observation Date	Start Time	End Time
5-1-24	8:03	8:09

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	
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 0

OBSERVER (please print)
Name: Kevin Lehman Title: machine/operator

Signature: [signature] Date: 5-1-24

Observer Organization: LQG-Herg

Certified by: Aero-Met Certification Date: 4-16-24

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)
☐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 / Blue Sky

Background Color: Blue Sky

Sky Conditions: Clear / Sunny

Wind Speed: 9 mph

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

Ambient Temperature: 36 °F

Relative Humidity: 16 %

Additional Comments/Information:

SOURCE LAYOUT SKETCH

Stack with Plume

Sun

Wind

Emission Point

Draw Arrow in North Direction

OBSERVER'S POSITION

140°

SUN LOCATION LINE

Observation Date: 5/7/2024

Start Time: 8:26 a.m.

End Time: 8:32 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. 0

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

Signature

Date: 5/7/2024

Observer Organization: EPC-CP

Certified by: Aero-Met

Certification Date: 4/16/2024

Los Alamos

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

Source Name: TA-60 Asphalt Plant

Source Location: TA-60 Baghouse Stack Asphalt Plant

Type of Source: Asphalt Plant

Type of Control Equipment: Baghouse

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: 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" inches above Stack

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

Background Color: Blue

Sky Conditions: Clear

Wind Speed: 6 mph

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

Ambient Temperature: 65 °F

Relative Humidity: 19 %

Additional Comments/Information:

Observation Date	Start Time	End Time
6-2-24	855	901

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. 0

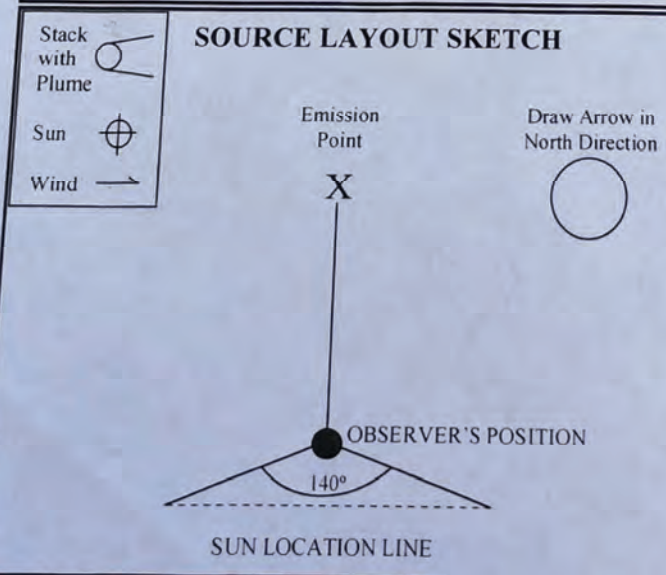
OBSERVER (please print)
Name: Anthony Maes Title: Plant Foreman

Signature: [signature] Date: 6-2-24

Observer Organization: LOG-Herg

Certified by: Area-Met Certification Date: 4-16-24

SOURCE LAYOUT SKETCH



Los Alamos

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

Source Name: TA-60 Asphalt Plant

Source Location: TA-60

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: ~~Clear~~ Blue

Sky Conditions: Clear

Wind Speed: 3 mph

Wind Direction (provide from/to, i.e. from North to South): SE to NW

Ambient Temperature: 68 °F

Relative Humidity: 33 %

Additional Comments/Information:
No Visible Emissions

Observation Date: 6-5-24

Start Time: 8:55 ~~PM~~ AM

End Time: 9:20 AM

Min \ Sec	0	15	30	45	Comments
1	0	0	0	0	
2	0	0	0	0	No Visible
3	0	0	0	0	Emissions
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

Range of Opacity Readings: Min. Max.

OBSERVER (please print)
Name: Kevin Lehman Title: monitor/operator

Signature: [signature]

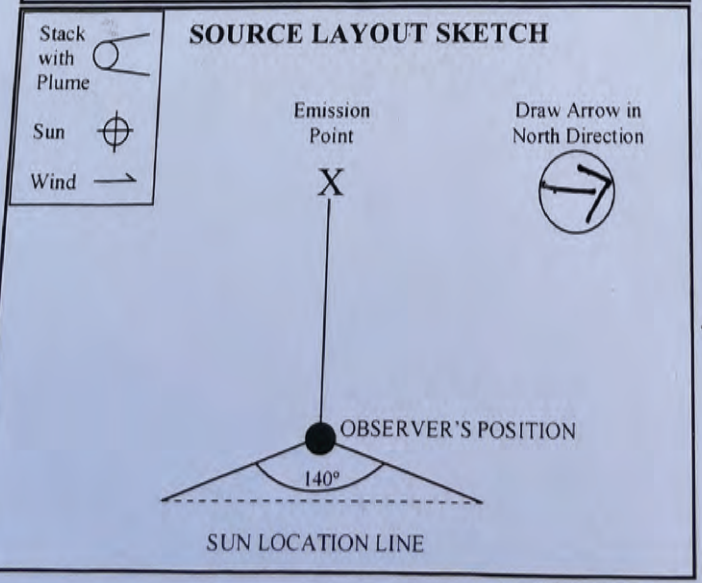
Date: 6-5-24

Observer Organization: Log-Herg

Certified by: Aero Met

Certification Date: 4-16-24

SOURCE LAYOUT SKETCH



Los Alamos

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

Source Name: TA 60 Asphalt Plant	
Source Location: TA-60 -	
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.): Blue Sky	
Background Color: Blue	Sky Conditions: Clear
Wind Speed: ~~3~~ 7 mph	Wind Direction (provide from/to, i.e. from North to South): NE to SW
Ambient Temperature: 73 °F	Relative Humidity: 18 %
Additional Comments/Information: No visible Emissions	

SOURCE LAYOUT SKETCH

Stack with Plume

Sun

Wind →

Emission Point

X

Draw Arrow in North Direction

OBSERVER'S POSITION

140°

SUN LOCATION LINE

Observation Date	Start Time	End Time
6-6-24	8:50 AM	8:56 AM

Min \ Sec	0	15	30	45	Comments
1	0	0	0	0	
2	0	0	0	0	
3	0	0	0	0	No Visible
4	0	0	0	0	Emissions
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 0
OBSERVER (please print) Name: Kevin Lehman	Title: mechanic/operator
Signature: [signature]	Date: 6-6-24
Observer Organization: Log Herg	
Certified by: Aero-Met	Certification Date: 4-16-24

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

Type of Source: Asphalt Plant

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?
6" Above stack

Describe Background (i.e. blue sky, trees, etc.): Blue Sky / partly Cloudy

Background Color: Blue/gray

Sky Conditions: Partly Cloudy

Wind Speed: 6 mph

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

Ambient Temperature: 68 °F

Relative Humidity: 44 %

Additional Comments/Information:
No Visible Emissions

Observation Date	Start Time	End Time
6-11-24	9:35 AM	9:41 AM

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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15					
16					
17					
18					
19					
20					

Average 6-Minute Opacity: 0

Range of Opacity Readings: Min. 0 Max. 0

OBSERVER (please print)
Name: Kevin Lehman Title: mechanic/operator

Signature: [signature] Date: 6-11-24

Observer Organization: Log-Hang

Certified by: Aero-Met Certification Date: 4-16-24

SOURCE LAYOUT SKETCH

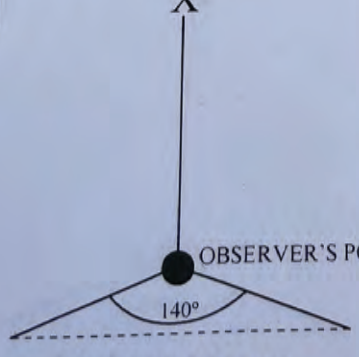
Stack with Plume

Sun

Wind

Emission Point

Draw Arrow in North Direction



Los Alamos

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

Source Name: TA-60 Asplalt Plant

Source Location: TA-60 -

Type of Source: Asplalt 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: 3 mph

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

Ambient Temperature: 65 °F

Relative Humidity: 48 %

Additional Comments/Information:
No Visible Emissions

Observation Date: 6-12-24

Start Time: 8:15

End Time: 8:21

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. 0

OBSERVER (please print)
Name: Kevin Lehman Title: mechanic/operator

Signature: [signature] Date: 6-11-24

Observer Organization: Log-Herg

Certified by: Aero-Met Certification Date: 4-16-24

SOURCE LAYOUT SKETCH

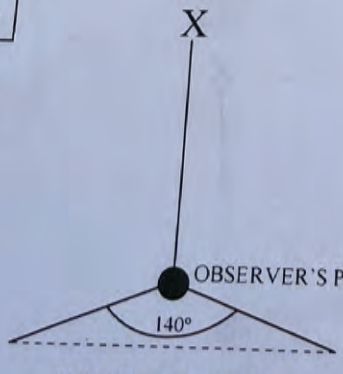
Stack with Plume

Sun

Wind

Emission Point

Draw Arrow in North Direction



Los Alamos

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

Source Name: TA-60 Asphalt Plant

Source Location: TA-60

Type of Source: Asphalt Plant

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?
6" Above Stack

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

Background Color: Blue

Sky Conditions: Clear

Wind Speed: 6 mph

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

Ambient Temperature: 85 °F

Relative Humidity: 15 %

Additional Comments/Information:
No Visible Emissions

Observation Date: 6-13-24

Start Time: 11:35 AM

End Time: 11:41 AM

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. 0

OBSERVER (please print)
Name: Kevin Lehman Title: mechanic/operator

Signature: [signature] Date: 6-13-24

Observer Organization: Log-Harg

Certified by: Aero-Met Certification Date: 4-16-24

SOURCE LAYOUT SKETCH

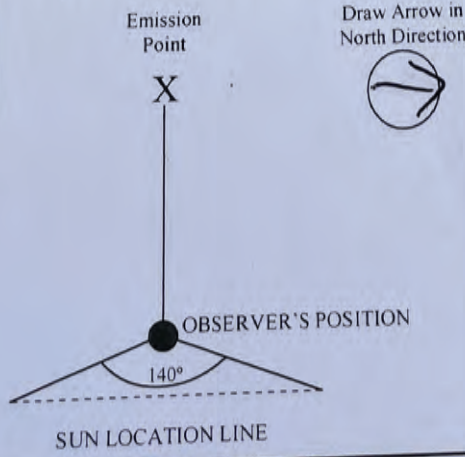
Stack with Plume

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: TA-60 Asphalt Plant

Source Location: TA-60

Type of Source: Asphalt Plant

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: 900 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.): Blue sky

Background Color: Blue

Sky Conditions: Clear

Wind Speed: 3 mph

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

Ambient Temperature: 70 °F

Relative Humidity: 17 %

Additional Comments/Information:
No Visible Emission

Observation Date	Start Time	End Time
6-17-24	9:05 AM	9:11 AM

Min \ Sec	0	15	30	45	Comments
1	0	0	0	0	
2	0	0	0	0	No Visible 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					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					

Average 6-Minute Opacity: 0

Range of Opacity Readings: Min. 0 Max. 0

OBSERVER (please print)
Name: Kevin Lehman Title: mechanic/operator

Signature: [signature]

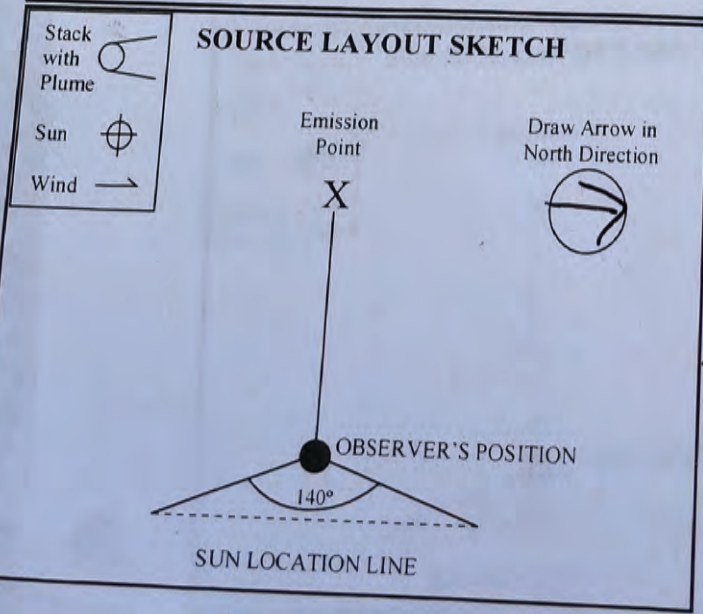
Date: 6-17-24

Observer Organization: Log-Herc

Certified by: Aero-Met

Certification Date: 4-16-24

SOURCE LAYOUT SKETCH



Los Alamos

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

Source Name: TA-60 Asphalt Plant

Source Location: TA-60

Type of Source: Asphalt Plant

Type of Control Equipment: Baghouse

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: 160 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: Gray

Sky Conditions: Cloudy

Wind Speed: 12 mph

Wind Direction (provide from/to, i.e. from North to South): S to N

Ambient Temperature: 60 °F

Relative Humidity: 75 %

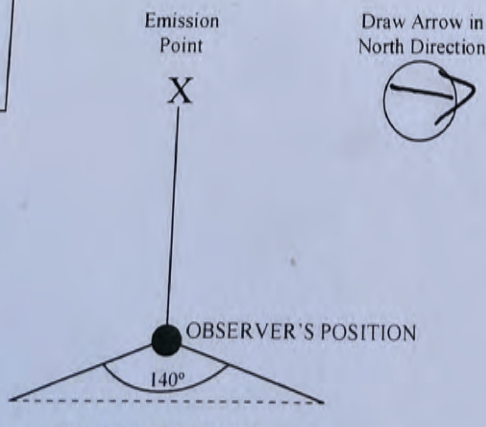
Additional Comments/Information:
No Visible Emissions

SOURCE LAYOUT SKETCH

Stack with Plume

Sun

Wind



Observation Date: 6-20-24

Start Time: 9:05

End Time: 9:11

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. 0

OBSERVER (please print)
Name: Kevin Lehm Title: machine operator

Signature: K-L- Date: 6-20-24

Observer Organization: Log Herd

Certified by: Aero-Met Certification Date: 4-16-24

Los Alamos

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

Source Name: TA-60 Asphalt Plant

Source Location: TA-60

Type of Source: Asphalt Plant

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: WP

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: 5 mph

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

Ambient Temperature: 73 °F

Relative Humidity: 42 %

Additional Comments/Information: No Visible Emissions

Observation Date: 6-25-24

Start Time: 9:20 AM

End Time: 9:26 AM

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. 0

OBSERVER (please print)
Name: Kevin Lehman
Title: Mechanic / Operator

Signature: [signature]

Date: 6-25-24

Observer Organization: Log Harg

Certified by:

Certification Date: 4-16-24

SOURCE LAYOUT SKETCH

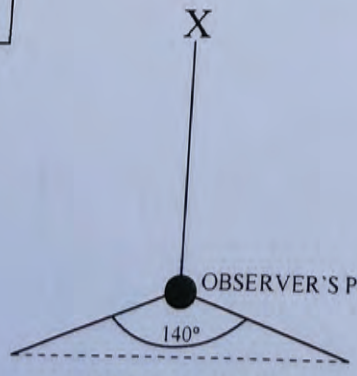
Stack with Plume

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: T.A-60 Asphalt Plant

Source Location: TA-60

Type of Source: Asphalt Plant

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? 6" Above Stack

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

Background Color: Blue

Sky Conditions: Clear

Wind Speed: 3 mph

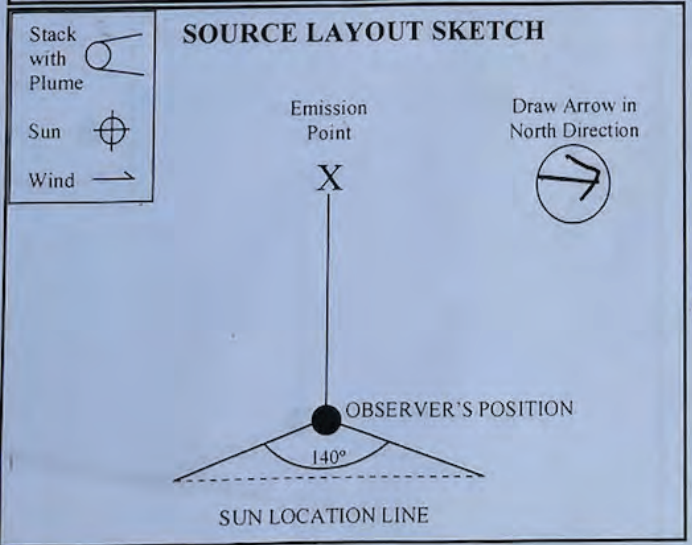
Wind Direction (provide from/to, i.e. from North to South): NE to SW

Ambient Temperature: 70 °F

Relative Humidity: 46 %

Additional Comments/Information: No visible Emissions

SOURCE LAYOUT SKETCH



Observation Date: 6-24-24

Start Time: 9:03AM

End Time: 9:09 AM

Min \ Sec	0	15	30	45	Comments
1	0	0	0	0	
2	0	0	0	0	No Visible
3	0	0	0	0	Emissions
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. 0

OBSERVER (please print)
Name: Kevin Lehman

Title: mechanic / operator

Signature: K. L

Date: 6-24-24

Observer Organization: Log-Herg

Certified by: Aero - Met

Certification Date: 4-16-24

Los Alamos

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' Feet	Height Relative to Observer: 26' Feet
Distance From Observer: 45' 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 Present

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

Background Color: Blue	Sky Conditions: Partly Cloudy
Wind Speed: 8 mph	Wind Direction (provide from/to, i.e. from North to South): SW to NE
Ambient Temperature: 84 °F	Relative Humidity: 27% %

Additional Comments/Information:
No visible emissions

Observation Date	Start Time	End Time
6-26-24	1:30	1:36

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					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					

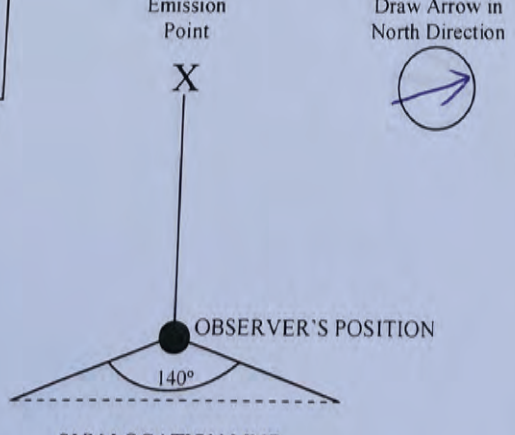
Average 6-Minute Opacity: 0	Range of Opacity Readings: Min. 0 Max. 0

OBSERVER (please print)

Name: Jacob Trujillo	Title: Operator
Signature: [signature]	Date: 4-26-24
Observer Organization: Triad LANL COG Herd	
Certified by: Aero Met	Certification Date: 4-16-24

SOURCE LAYOUT SKETCH

Stack with Plume
Sun
Wind



Los Alamos

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	Height Relative to Observer: 28' Feet
Distance From Observer: 45' 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

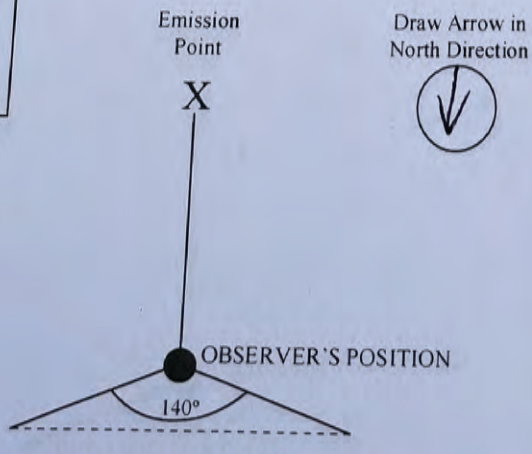
Describe Background (i.e. blue sky, trees, etc.)
Partly cloudy

Background Color: Partly Cloudy	Sky Conditions: Partly Cloudy
Wind Speed: 8 mph	Wind Direction (provide from/to, i.e. from North to South): SE to NW
Ambient Temperature: 85 °F	Relative Humidity: 37 %

Additional Comments/Information:
No visible emissions

SOURCE LAYOUT SKETCH

Stack with Plume
Sun
Wind



Observation Date	Start Time	End Time
6-27-24		

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. 0

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

Signature: Jacob Trujillo	Date: 6-27-24
Observer Organization: Triad CANC COG · HERG	
Certified by: Aero met	Certification Date: 4-16-24

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' Feet

Height Relative to Observer: 26' Feet

Distance From Observer: 65' Feet

Direction of Source From Observer: NW

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

Emission Color: No Clear emissions

Plume Type: ☐Continuous ☑No Plume Present ☐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: 3 mph

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

Ambient Temperature: 64 °F

Relative Humidity: 63 %

Additional Comments/Information:
No visible emissions

Observation Date	Start Time	End Time
6-28-24	7:20	7:26

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					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					

Average 6-Minute Opacity: 0

Range of Opacity Readings: Min. 0 Max. 0

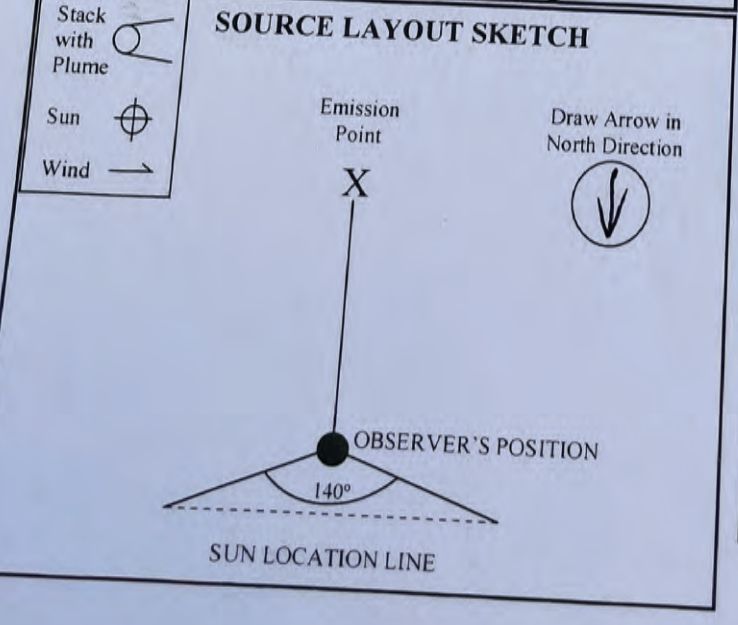
OBSERVER (please print)
Name: Jacob Trujillo Title: Operator

Signature: [signature] Date: 7-6-28-24

Observer Organization: Triad LANL LOG HazG

Certified by: Aero Met Certification Date: 4-16-24

SOURCE LAYOUT SKETCH



Los Alamos

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 to of Stack

Height Above Ground Level: 33' Feet

Height Relative to Observer: 27' Feet

Distance From Observer: 65' 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.)
cloudy

Background Color: Cloudy Dark

Sky Conditions: Cloudy

Wind Speed mph: 4 mph

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

Ambient Temperature °F: 61°

Relative Humidity %: 80

Additional Comments/Information:
No visible emissions

SOURCE LAYOUT SKETCH

Stack with Plume

Sun

Wind →

Emission Point: X

Draw Arrow in North Direction: ↓

OBSERVER'S POSITION

140°

SUN LOCATION LINE

Observation Date: 6-30-24 | Start Time: 7:00 | End Time: 7:06

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					
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. 0

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

Signature: Jesse Trujillo Date: 6-30-24

Observer Organization: Triad LANL LOG HerG

Certified by: Aero Met Certification Date: 4-16-24

ENV-CP-Form-1005 04/2015

ATTACHMENT A607.E.

Asphalt Plant

Daily Operation Log and 12-Month Rolling Production

2024 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		
February	60	60	August		
March	100	160	September		
April	731	891	October		
May	854	1,745	November		
June	502	2,247	December		
6 mo. Total	2,247		6 mo. Total	0	

12-Month Rolling Production Permit Limit is 6,000 Tons

2024 Asphalt Produced (Tons)	2,247

Data Reviewed By / Date: Deepika Saikrishnan 7/9/2024

Annual Hours			
Month	Hours	Month	Hours
Jan	0.0	Jul	
Feb	4.9	Aug	
Mar	5.3	Sep	
Apr	21.9	Oct	
May	28.4	Nov	
Jun	19.0	Dec	
Total:	79.4	Total:	0.0

Annual Total (to date)	79.4 Hours

Hours are Limited to 4,380 per Year

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			
2/21/24	920	1120		20	1	✓		4.1	957	4.0	1040	AM	0	KL
2/23/24	935	11:00		20	1	✓		4.2	10:00	4.1	10:28	JT	0	KL
2/26/24	916	1045		20	1	✓		4.1	942	4.2	1018	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

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			
3-6-24	8:45	9:45	1	20	1	✓		3.6	8:47	4.2	9:47	JT	0	KL
3-21-24	9:00	10:40	1.75	40	2	✓		4.5	9:00	4.4	10:45	JT	0	KL
3-27-24	1140	1255	1.1	20	1	✓		4.1	1200	4.0	1244	AM	0	LS
3-28-24	9:10	1030		20	1	✓		4.7	930	4.6	1010	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			
4-2-24	920	1150	2.5	60	3	✓		4.7	1000	4.5	1132	AM	0	KL
4-3-24	820	1215	4	160	8	✓		4.7	840	4.6	1147	AM	0	KL
4-4-24	1230	345	3.3	115	6	✓		4.6	1246	4.3	322	AM	0	KL
4-9-24	820	1250	4.5	215	11	✓		4.8	835	4.1	108	AM	0	KL
4-10-24	855	10:06	1.25	30	2	✓		4.1	923	4.8	10:06	AM	0	KL
4-17-24	826	940	1.3	20	2	✓		4.7	851	4.1	923	AM	0	KL
4-22-24	1020	1210	1.9	15	1	✓		4.7	1035	4.3	1140	AM	0	KL
4-24-24	705	1031	3.5	116	6	✓		4.6	720	4.6	1000	AM	0	KL

eration of the plant is limited to ½ hour after sunrise to ½ hour before sunset.
ssure 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

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.

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			
5-1-24	730	11:55	1	140	7	✓		4.6	748	4.1	1101	AM	0	KL
5-7-24	650	1150	5	174	9	✓		4.6	715	4.1	1140	AM		LS
5-8-24	7:00	1:00	6	185	4	✓		4.5	8:00	4.1	12:50	JT	0	KL
5-9-24	9:40	11:00	1	20	1	✓		4.5	9:40	4.1	11:00	JT	0	KL
5-20-24	950	1100		20	1	✓		4.6	1003	4.3	1050	AM	0	KL
5-21-24	915	1045		28	1	✓		4.6	930	4.6	1030	AM	0	KL
5-22-24	815	1130		100	5	✓		4.8	830	4.1	1054	AM	0	KL
5-28-24	8:25	1:00		167	13 ~~11~~	✓		4.5	8:30	4.1	1:10	JT	0	KL
5-29-24	8:30	9:00	1	10	1	✓		4.2	8:30	4.3	9:00	JT	0	JT
5-30-24	9:00	9:39	1	10	1	✓		4.1	9:00	4.1	9:36	JT	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			
6-2-24	830	945	1.3	15	1	✓		4.6	842	4.1	918	AM	0	AM
6-5-24	8:35	9:25	1	10	1	✓		4.3	9:00	4.6	9:30	JT	0	KL
6-6-24	8:30	9:30	1	10	1	✓		4.6	8:45	4.5	9:30	JT	0	KL
6-11-24	9:15	10:00	1	10	1	✓		4.1	9:30	4.3	9:50	JT	0	KL
6-12-24	8:00	9:15	1.25	40	2	✓		4.3	4.6	9:15	9:15	JT	0	KL
6-13-24	11:30	1:45	2.5	90	3	✓		4.2	11:30	4.3	1:45	JT	0	KL
6-17-24	820	940	1.4	12	1	✓		4.5	900	4.3	979	AM	0	KL
6-20-24	8:45	1:18	4.6	200	10	✓		4.5	907	4.6	104	AM	0	KL
6-24-24	8:40	9:30	.9	15	1	✓		4.2	856	4.6	918	AM	0	KL
6-25-24	9:00	9:55	1	20	1	✓		4.4	9:12	4.5	9:55	JT	0	KL
6-26-24	1250	150	1	40	2	✓		4.5	105	4.5	135	AM	0	JT
6-27-24	900	945	.8	10	1	✓		4.3	912	4.2	933	AM	0	JT
6-28-24	726	830	1.2	15	1	✓		4.6	740	4.2	812	AM	0	JT
6-30-24	645	750	1.1	15	1	✓		4.6	710	4.6	739	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).**

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.

ATTACHMENT A607.F.

Asphalt Plant

Maintenance Records

No preventative maintenance was required during this reporting period

ATTACHMENT A607.G.

Asphalt Plant

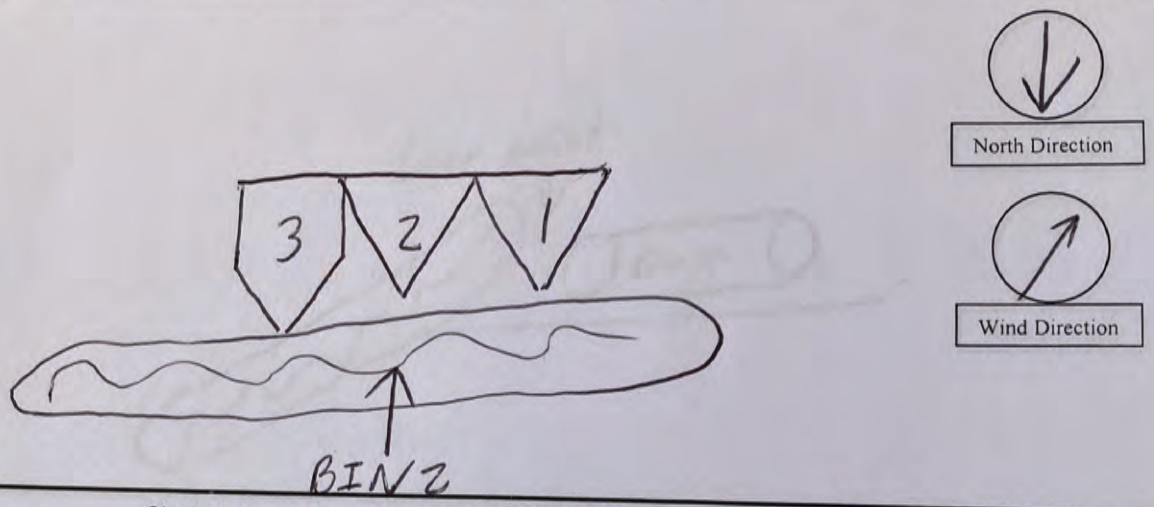
EPA Method 22 Opacity Reports

Los Alamos National Laboratory
METHOD 22 Visual Determination of Fugitive Emissions Form

Location: TA-60 Asphalt Plant	**Observer Affiliation:** LANL Triad LOG-HUG
Representative: Jacob Trujillo	**Date of Inspection:** 2-21-24
Sky Conditions: Cloudy	**Wind Direction:** SW to NE
Precipitation: 0%	**Wind Speed:** 5 mph
Industry: LANL Triad LOG-HUG	**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



Observations:	Clock Time	Observation period duration (min:sec)	Accumulated Emission Time(min:sec)
Begin	9:50 am	10 Minutes	10 Minutes
End Observation	10:00 am		

Notes:

Cloudy Sky may produce a Bias reading.

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

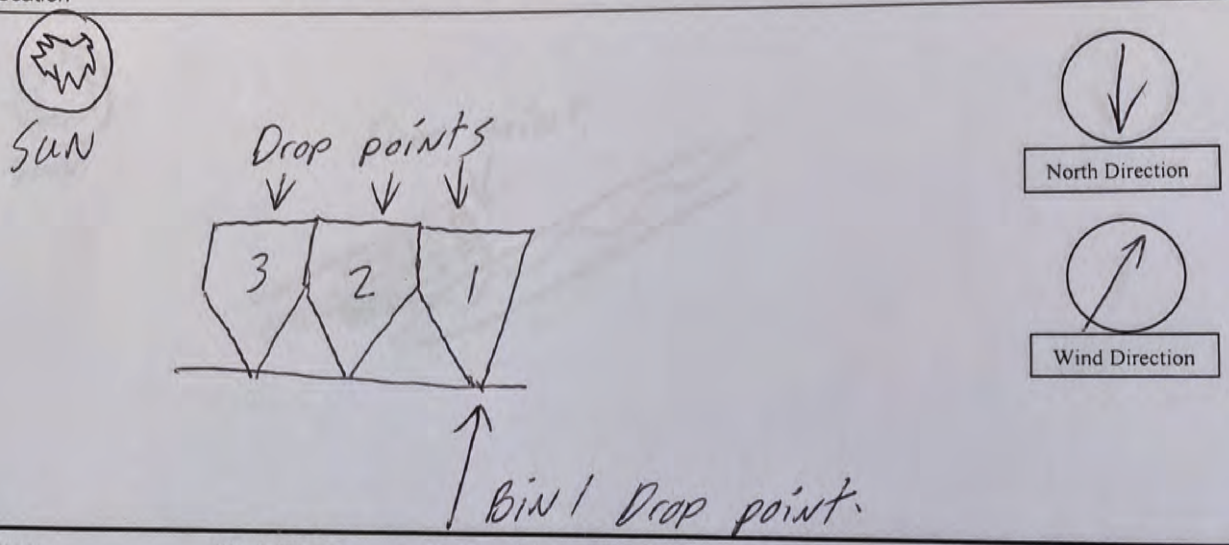
Jacob Trujillo ZH237723 2-21-24

Los Alamos National Laboratory
METHOD 22 Visual Determination of Fugitive Emissions Form

Location: TA-60 Asphalt Plant	**Observer Affiliation:** LANL Triad 606-Herb
Representative: Jacob Trujillo	**Date of Inspection:** 2-21-24
Sky Conditions: Cloudy	**Wind Direction:** SW to NE
Precipitation: 0%	**Wind Speed:** 5 mph
Industry: LANL Triad 606-Herb	**Process Unit:** Bins 1, 2, and 3

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	9:40 a.m	10 minutes	10 minutes
End Observation	9:50 am		

Notes:

Cloudy Sky May ~~not~~ produce a Bias reading.

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.

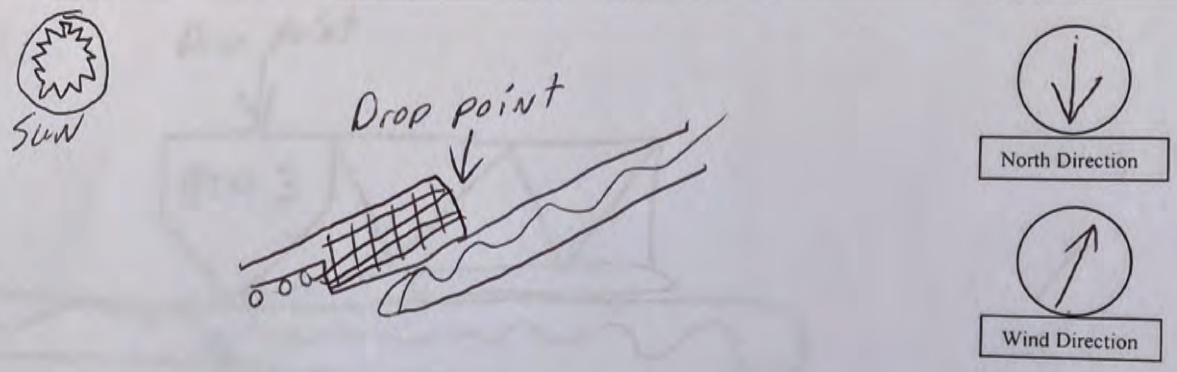
SIGNATURE OF OBSERVER/INSPECTOR: Jacob Trujillo Z#237723 DATE 2-21-24

Los Alamos National Laboratory
METHOD 22 Visual Determination of Fugitive Emissions Form

Location: TA-60 Asphalt Plant	**Observer Affiliation:** LANL Triad 606-Hc-6
Representative: Jacob Trujillo	**Date of Inspection:** 2-21-24
Sky Conditions: Cloudy	**Wind Direction:** SW to NE.
Precipitation: 0 %	**Wind Speed:** 5 mpH
Industry:	**Process Unit:** Shaker Drop point.

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	9:30am	10 minutes	10 minutes
End Observation	9:40 am		

Notes:

Cloudy Sky may produce a Bias reading

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

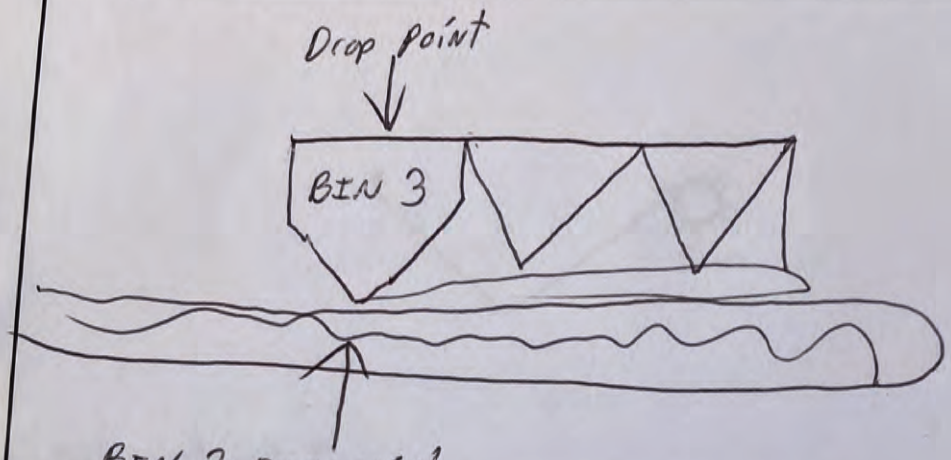
Jacob Trujillo ZH237723 2-21-24

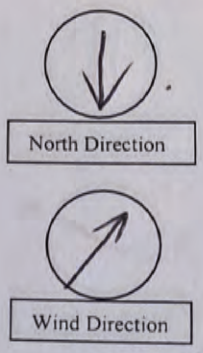
Los Alamos National Laboratory
METHOD 22 Visual Determination of Fugitive Emissions Form

Location: TA-60 Asphalt Plant	**Observer Affiliation:** LANL EOG-Herc Triad
Representative: Jacob Trujillo	**Date of Inspection:** 2-21-24
Sky Conditions: Cloudy	**Wind Direction:** SW to NE
Precipitation: 0%	**Wind Speed:** 5 mpH
Industry: LANL Triad EOG-Herc	**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





Observations:	Clock Time	Observation period duration (min:sec)	Accumulated Emission Time(min:sec)
Begin	9:20 AM	10 Minutes	10 Minutes
End Observation	9:30 AM		

Notes:

Cloudy Sky may produce a Bias Reading.

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

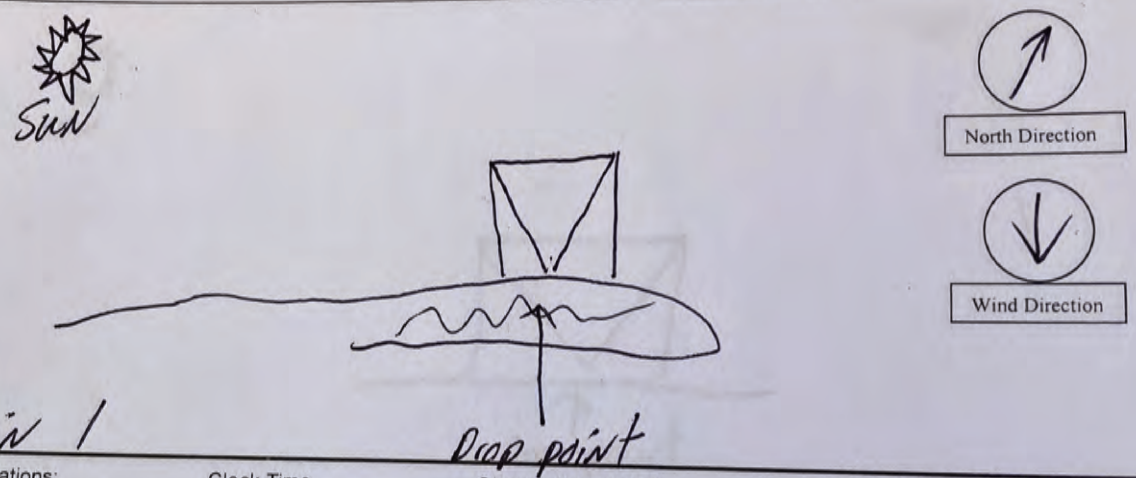
Jacob Trujillo ZH23723 2-21-24

Los Alamos National Laboratory
METHOD 22 Visual Determination of Fugitive Emissions Form

Location: TA-60 Asphalt Plant	**Observer Affiliation:** LO6 · HSR6
Representative: Jacob Trujillo	**Date of Inspection:** 3-27-24
Sky Conditions: Clear Blue	**Wind Direction:** NW to SE
Precipitation: 0	**Wind Speed:** 14 MPH
Industry: 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



Observations:	Clock Time	Observation period duration (min:sec)	Accumulated Emission Time(min:sec)
Begin	12:30	10 minutes	
End Observation	12:40		0

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: 3-27-24

ENV-CP-Form-1006

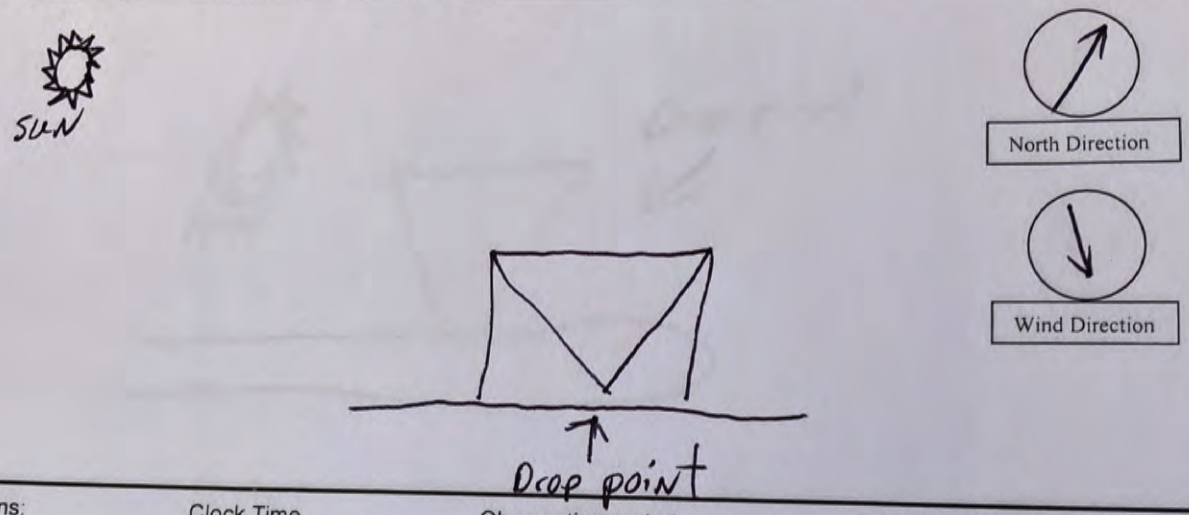
04/2015

Los Alamos National Laboratory
METHOD 22 Visual Determination of Fugitive Emissions Form

Location: TA-60 Asphalt Plant	**Observer Affiliation:** LOG - Herb
Representative: Jaime Trujillo	**Date of Inspection:** 3-27-24
Sky Conditions: Clear Blue	**Wind Direction:** NW to SE
Precipitation: 0	**Wind Speed:** 14 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



Observations:	Clock Time	Observation period duration (min:sec)	Accumulated Emission Time(min:sec)
Begin	12:10	10 minutes	
End Observation	12:20		0

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:

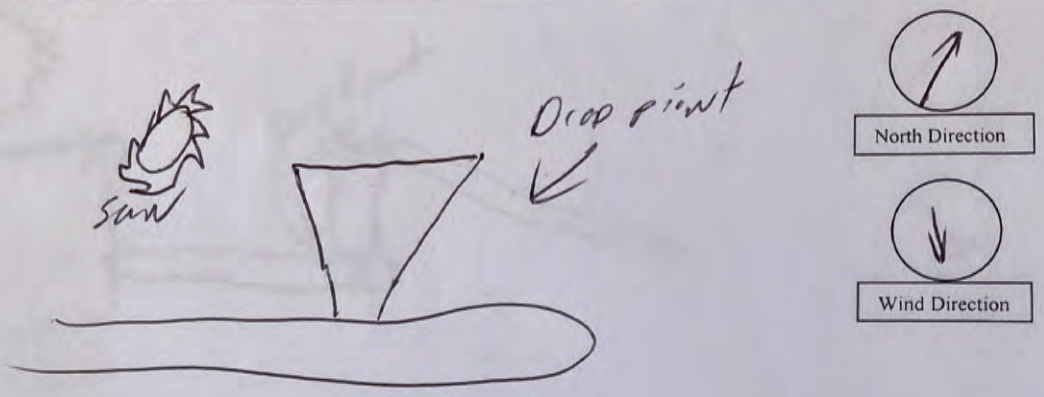
DATE: 3-27-24

Los Alamos National Laboratory
METHOD 22 Visual Determination of Fugitive Emissions Form

Location: TA-60 Asphalt Plant	**Observer Affiliation:** LOG Her G
Representative: Jacob Trujillo Kevin C.	**Date of Inspection:** 3-27-24
Sky Conditions: clear Blue	**Wind Direction:** NW to SE
Precipitation: 0	**Wind Speed:** 14 mph
Industry: 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



Observations:	Clock Time	Observation period duration (min:sec)	Accumulated Emission Time(min:sec)
Begin	12:20	10 minutes	10 minutes
End Observation	12:30		0

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 3-27-24

ENV-CP-Form-1006

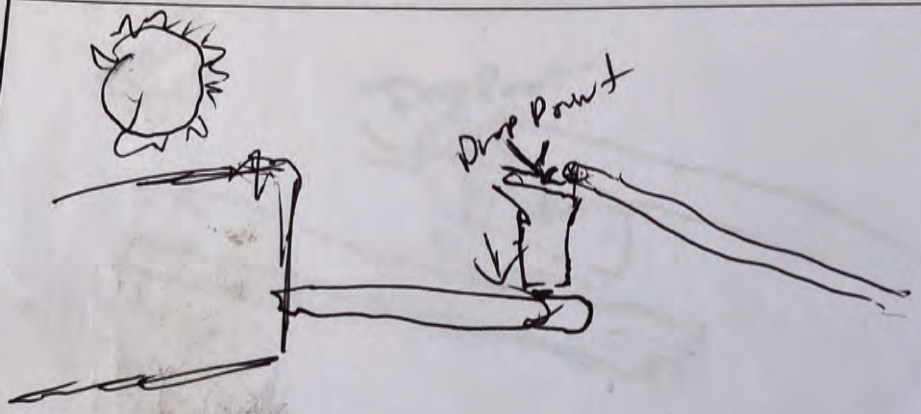
04/2015

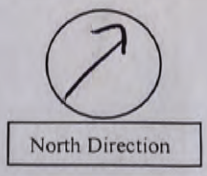
Los Alamos National Laboratory
METHOD 22 Visual Determination of Fugitive Emissions Form

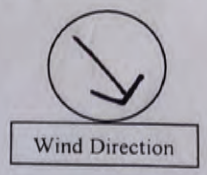
Location: TA 60 Asphalt Plant	**Observer Affiliation:** Log Energy
Representative: Kevin Lohman	**Date of Inspection:** 3-27-24
Sky Conditions: Clear Blue	**Wind Direction:** NW to SE
Precipitation: 0	**Wind Speed:** 14 mph
Industry: Asphalt plant	**Process Unit:** Drop Point to Drum

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	12:30	10 min	10 min
End Observation	12:40		0

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:

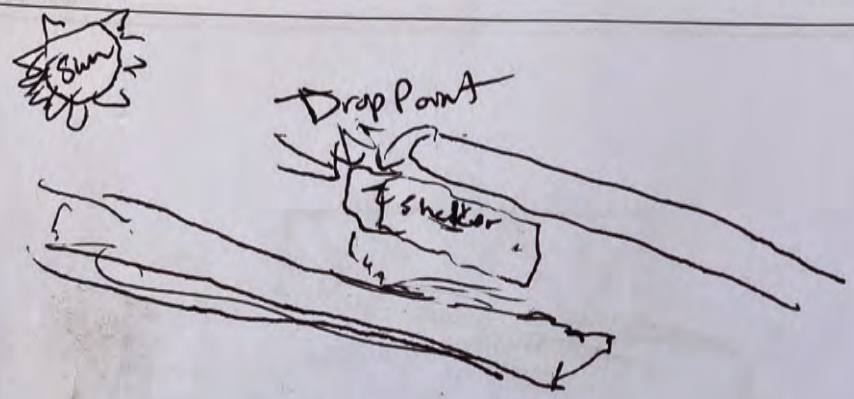
DATE 3-27-24

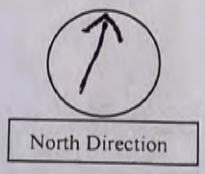
Los Alamos National Laboratory
METHOD 22 Visual Determination of Fugitive Emissions Form

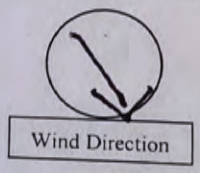
Location: TA-60 ~~Synthetic Asphalt~~ Asphalt Plant	**Observer Affiliation:** Log-Therm
Representative: Jake Trujillo/Kevin Lohman	**Date of Inspection:** 3-27-24
Sky Conditions: Clear Blue	**Wind Direction:** NW to SE
Precipitation: 0	**Wind Speed:** 14 mph
Industry: Asphalt plant	**Process Unit:** Shaker

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	12:20	10 min	10 min
End Observation	12:30		0

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:

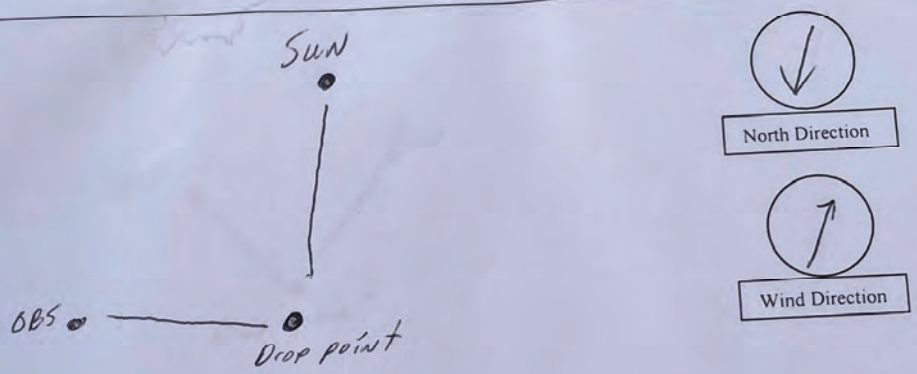
DATE 3-27-24

Los Alamos National Laboratory
METHOD 22 Visual Determination of Fugitive Emissions Form

Location: TA-60 Asphalt Plant	**Observer Affiliation:** Triad LANL 606 Herd
Representative: Jacob Trujillo	**Date of Inspection:** 4-22-24
Sky Conditions: Clear	**Wind Direction:** SE to NW
Precipitation: 0%	**Wind Speed:** 3 mph
Industry: 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



Observations:	Clock Time	Observation period duration (min:sec)	Accumulated Emission Time(min:sec)
Begin	10:30 am	10 Minutes	
End Observation	10:40 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 4-22-24

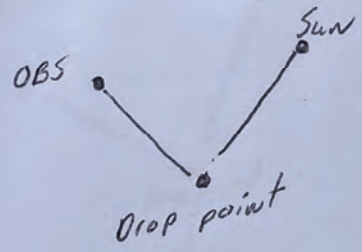
16. CONSTRUCTION PERMIT

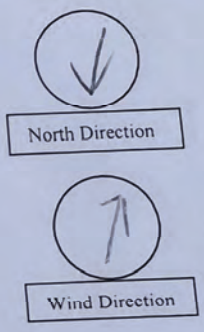
Los Alamos National Laboratory
METHOD 22 Visual Determination of Fugitive Emissions Form

Location: TA-60 Asphalt Plant	**Observer Affiliation:** LANL Triad 06-H16
Representative: Jacob Trujillo	**Date of Inspection:** 4-22-24
Sky Conditions: Clear	**Wind Direction:** SE to NW
Precipitation: 0%	**Wind Speed:** 3 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





Observations:	Clock Time	Observation period duration (min:sec)	Accumulated Emission Time(min:sec)
Begin	10:40 am	10 minutes	
End Observation	10:50 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: 4-22-24

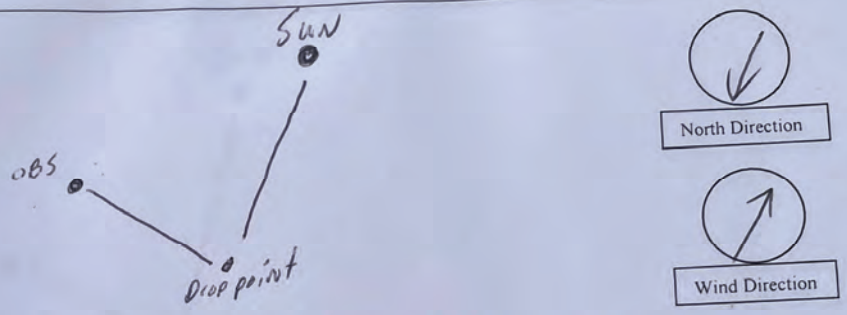
16. CONSTRUCTION PERMIT
17. START UP & COMM

Los Alamos National Laboratory
METHOD 22 Visual Determination of Fugitive Emissions Form

Location: TA-60 Asphalt Plant	**Observer Affiliation:** Triad LANL EQG-Hug
Representative: Jacob Trujillo	**Date of Inspection:** 4-22-24
Sky Conditions: clear	**Wind Direction:** SE to NW
Precipitation: 0%	**Wind Speed:** 3 mph
Industry: 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



Observations:	Clock Time	Observation period duration (min:sec)	Accumulated Emission Time(min:sec)
Begin	10:50 am	10 minutes	
End Observation	11:00		

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: 4-22-24

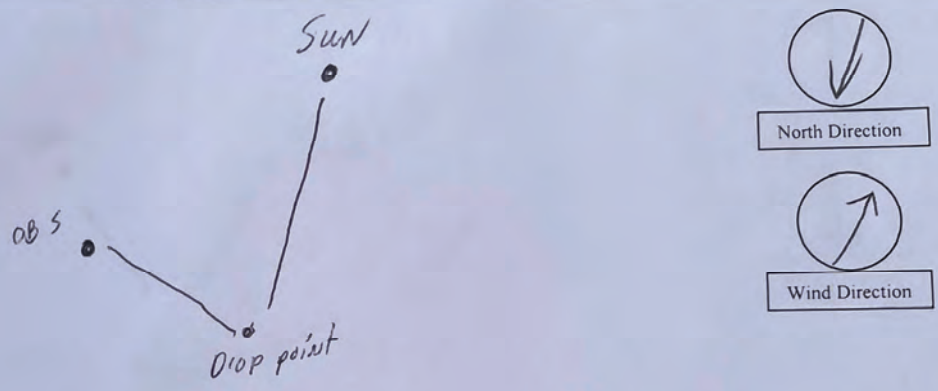
16. CONSTRUCTION PERMIT
17. START UP & COMPLIANCE TEST
18. GENERAL REGULATORY

Los Alamos National Laboratory
METHOD 22 Visual Determination of Fugitive Emissions Form

Location: TA-60 Asphalt Plant	**Observer Affiliation:** Triad UAV COG Hex-6
Representative: Jacob Trujillo	**Date of Inspection:** 4-22-24
Sky Conditions: Clear	**Wind Direction:** SE to NW
Precipitation: 0%	**Wind Speed:** 3 mph
Industry: Asphalt Plant	**Process Unit:** Bin #4

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	11:00am	10 Minutes	
End Observation	11:10		

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.

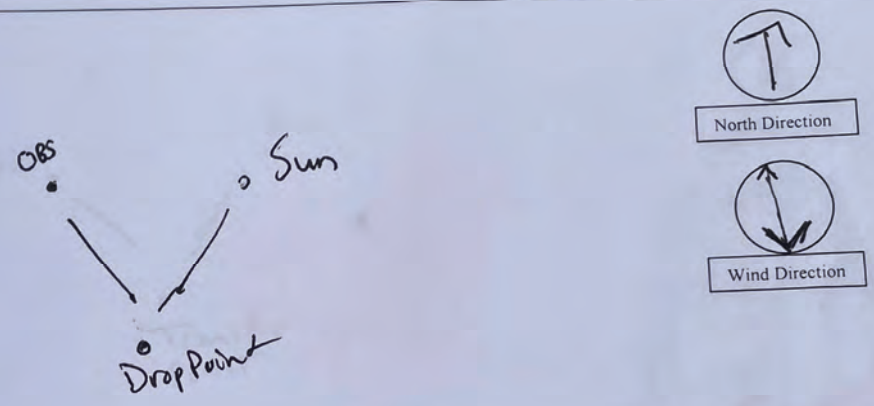
SIGNATURE OF OBSERVER/INSPECTOR: DATE 4-22-24

Los Alamos National Laboratory
METHOD 22 Visual Determination of Fugitive Emissions Form

Location: TA-60 Asphalt Plant	**Observer Affiliation:** Log-Herz
Representative: Kevin Lehman	**Date of Inspection:** 4-23-24
Sky Conditions: Clear Blue	**Wind Direction:** SE to WW
Precipitation: 0	**Wind Speed:** 6
Industry: Asphalt Plant	**Process Unit:** Drum Entry

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	10:36 AM	10 min	
End Observation	10:46 AM		

Notes: A Little bit of fugitive Dust present turn on water sprayer to suppress

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.

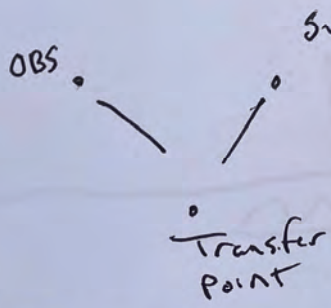
SIGNATURE OF OBSERVER/INSPECTOR: DATE 4-22-24

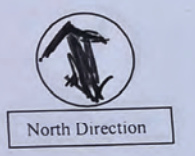
Los Alamos National Laboratory
METHOD 22 Visual Determination of Fugitive Emissions Form

Location: TA-60 Asphalt plant	**Observer Affiliation:** Log-Thorn
Representative: Kevin Lehman	**Date of Inspection:** 4-22-24
Sky Conditions: Clear - Blue	**Wind Direction:** SE to NW
Precipitation: 0	**Wind Speed:** 6 mph
Industry: ~~Asphalt~~ plant	**Process Unit:** Shaker Drop point

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	10:46	10 min	
End Observation	10:56		

Notes: A little bit of fugitive Dust present Turned on water to supress it

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:

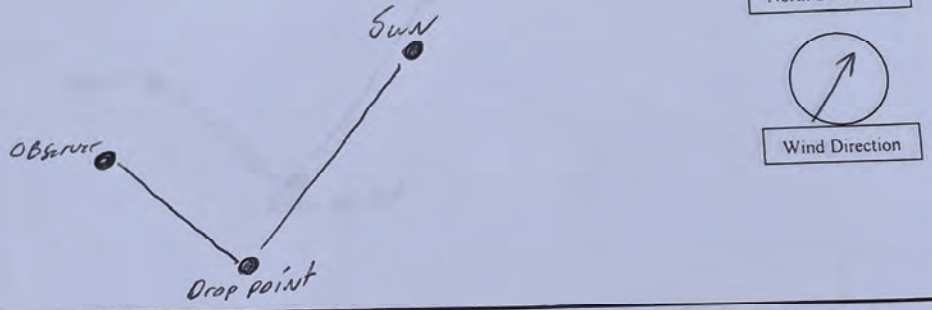
DATE 4-22-24

Los Alamos National Laboratory
METHOD 22 Visual Determination of Fugitive Emissions Form

Location: TA-60 Asphalt Plant	**Observer Affiliation:** Triad LANL COG HERG
Representative: Jacob Trujillo	**Date of Inspection:** 5-30-24
Sky Conditions: Clear Blue	**Wind Direction:** SE to NW
Precipitation: 0%	**Wind Speed:** 5 MPH
Industry: 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



Observations:	Clock Time	Observation period duration (min:sec)	Accumulated Emission Time(min:sec)
Begin	9:20 am	10 minutes	0
End Observation	9:30 a.m		

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

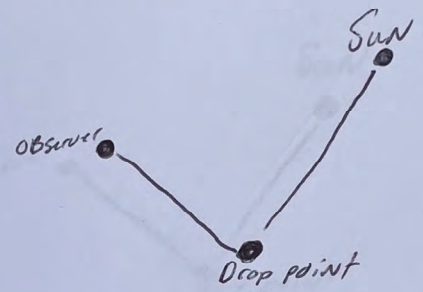
DATE: 5-30-24

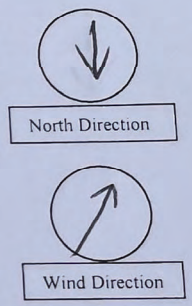
Los Alamos National Laboratory
METHOD 22 Visual Determination of Fugitive Emissions Form

Location: TA-60 Asphalt Plant	**Observer Affiliation:** Triad LANL LOG HERG
Representative: Jacob Trujillo	**Date of Inspection:** 5-30-24
Sky Conditions: Clear Blue	**Wind Direction:** SE to NW
Precipitation: 0%	**Wind Speed:** 5 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





Observations:	Clock Time	Observation period duration (min:sec)	Accumulated Emission Time(min:sec)
Begin	9:10 am	10 Minutes	0
End Observation	9:20 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: Jacob Trujillo

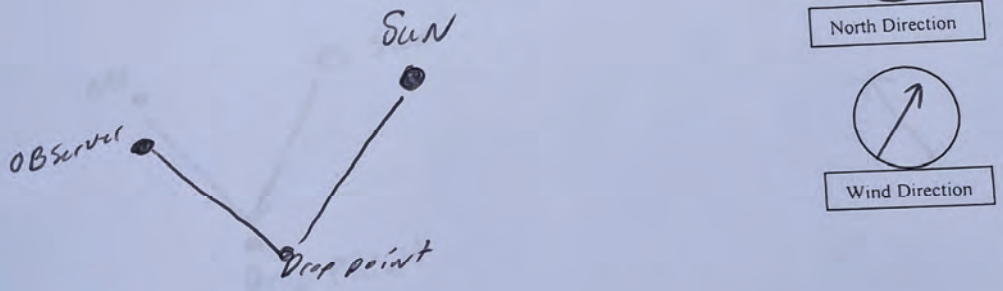
DATE: 5-30-24

Los Alamos National Laboratory
METHOD 22 Visual Determination of Fugitive Emissions Form

Location: TA-60 Asphalt Plant	**Observer Affiliation:** Triad GANG LOG HERO
Representative: Jacob Trujillo	**Date of Inspection:** 5-30-24
Sky Conditions: Clear Blue	**Wind Direction:** SE to NW
Precipitation: 0%	**Wind Speed:** 5 mph
Industry: 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



Observations:	Clock Time	Observation period duration (min:sec)	Accumulated Emission Time(min:sec)
Begin	9:00 AM	10 minutes	0
End Observation	9:10 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: Jacob Trujillo

DATE: 5-30-24

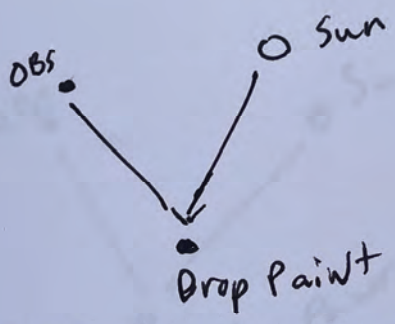
Los Alamos National Laboratory
METHOD 22 Visual Determination of Fugitive Emissions Form

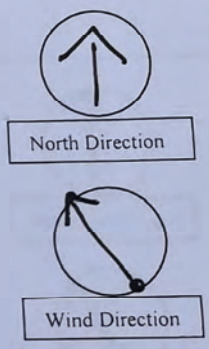
Location: TA-60 Asphalt Plant	**Observer Affiliation:** log-Harg
Representative: Kevin Lehman	**Date of Inspection:** 5-30-24
Sky Conditions: Clear Blue	**Wind Direction:** SE to NW
Precipitation: 0	**Wind Speed:** 5
Industry: Asphalt Plant	**Process Unit:** Drum Entry

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	1226 AM	10 min	
End Observation	1236 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:

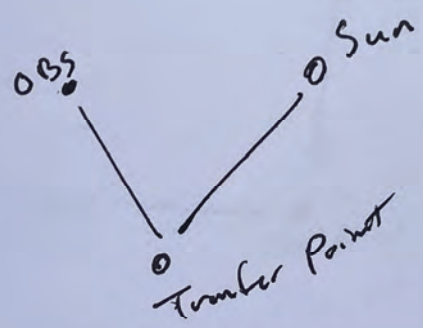
DATE: 5-30-24

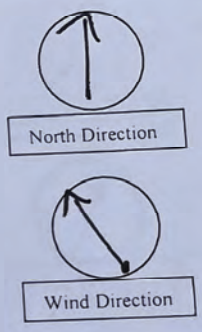
Los Alamos National Laboratory
METHOD 22 Visual Determination of Fugitive Emissions Form

Location: TA-60 Asphalt Plant	**Observer Affiliation:** Log-Harg
Representative: Kevin Lehrman	**Date of Inspection:** 5-30-24
Sky Conditions: Clear Blue	**Wind Direction:** SE to NW
Precipitation: D	**Wind Speed:** 5
Industry: Asphalt Plant	**Process Unit:** Shaker Drop Point

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	9:36 AM	10 min	
End Observation	9:46 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.

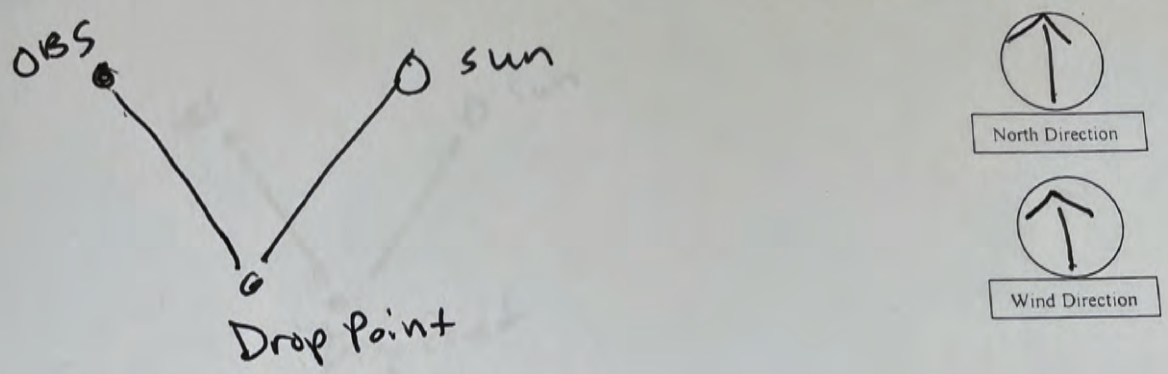
SIGNATURE OF OBSERVER/INSPECTOR: DATE 5-30-24

Los Alamos National Laboratory
METHOD 22 Visual Determination of Fugitive Emissions Form

Location: TA-60 Asphalt plant	Observer Affiliation: Log-Hercy
Representative: Kevin Lehman	Date of Inspection:
Sky Conditions: Cloudy	Wind Direction: S to W
Precipitation: 0	Wind Speed: 12
Industry: Asphalt Plant	Process Unit: Shaker Drop Point

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	9:25		
End Observation	9:35		

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:

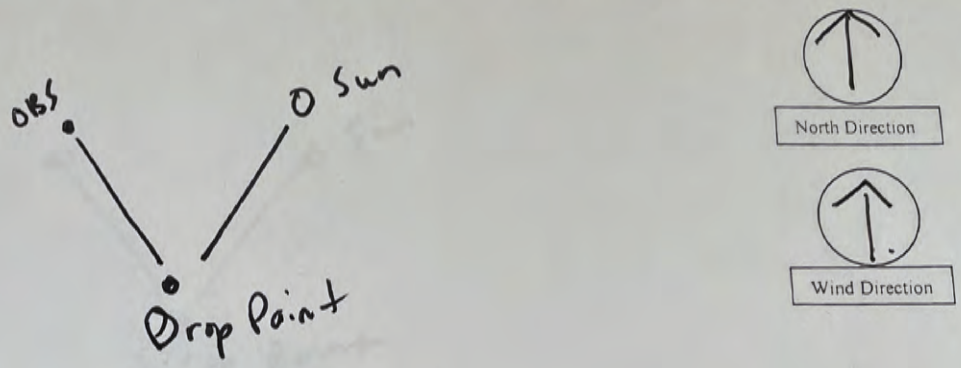
DATE: 6-20-24

Los Alamos National Laboratory
METHOD 22 Visual Determination of Fugitive Emissions Form

Location: TA-60 Asphalt plant	Observer Affiliation: Longterra
Representative: Kevin Lehmon	Date of Inspection: 6-20-24
Sky Conditions: Cloudy	Wind Direction: S to W
Precipitation: 0	Wind Speed: 12
Industry: Asphalt plant	Process Unit: Drum Entry

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	9:15 AM	10 min	
End Observation	9:25		

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:

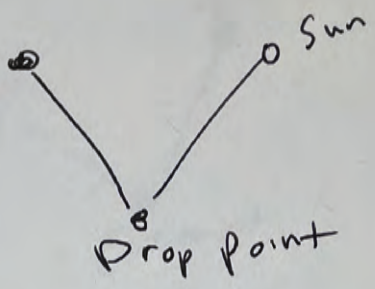
DATE: 6-20-24

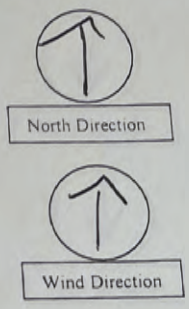
Los Alamos National Laboratory
METHOD 22 Visual Determination of Fugitive Emissions Form

Location: TA 60 Asphalt plant	Observer Affiliation: Log - Hberg
Representative: Kevin Lehman	Date of Inspection: 6-20-24
Sky Conditions: Cloudy	Wind Direction: S to N
Precipitation: 0	Wind Speed: 12
Industry: 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





Observations:	Clock Time	Observation period duration (min:sec)	Accumulated Emission Time(min:sec)
Begin	9:35		
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:

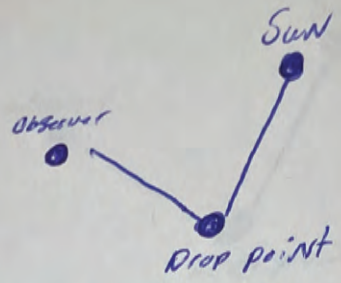
DATE: 6-20-24

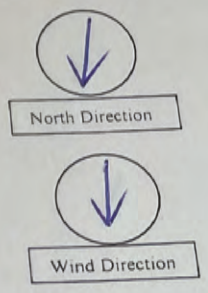
Los Alamos National Laboratory
METHOD 22 Visual Determination of Fugitive Emissions Form

Location: TA-60 Asphalt Plant	**Observer Affiliation:** LOG-HERC
Representative: Jaime Trujillo	**Date of Inspection:** 6-20-24
Sky Conditions: Cloudy	**Wind Direction:** South to North
Precipitation: 0	**Wind Speed:** 12 mph
Industry: Asphalt Plant	**Process Unit:** B.N 2

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	9:45 AM	10 minutes	0
End Observation	9:55 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 6-20-24

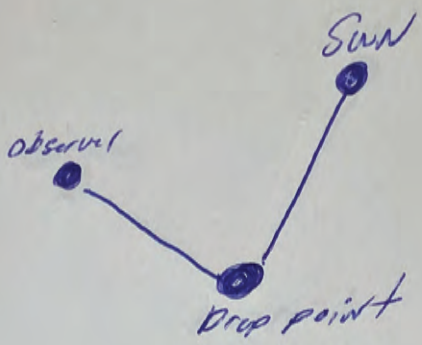
16. CONSTRUCTION PERMIT
17. TEST

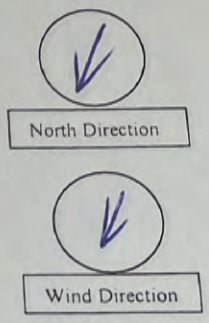
Los Alamos National Laboratory
METHOD 22 Visual Determination of Fugitive Emissions Form

Location: TA-60 Asphalt Plant	Observer Affiliation: LOG - HERG
Representative: Jacob Trujillo	Date of Inspection: 6-20-24
Sky Conditions: cloudy	Wind Direction: South to North
Precipitation: 0	Wind Speed: 12 mpH
Industry: 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





Observations:	Clock Time	Observation period duration (min:sec)	Accumulated Emission Time(min:sec)
Begin	9:55 am	10 minutes	0
End Observation	10:05 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 LA sources), a Method 9 visible emission test may need to be performed.

SIGNATURE OF OBSERVER/INSPECTOR:

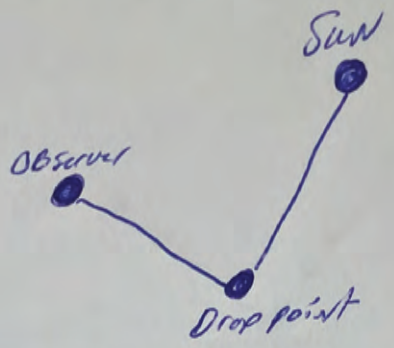
DATE: 6-20-24

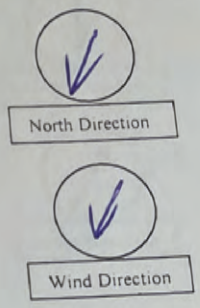
Los Alamos National Laboratory
METHOD 22 Visual Determination of Fugitive Emissions Form

Location: TA-60 Asphalt Plant	Observer Affiliation: LOG-HERG
Representative: Jacob Trujillo	Date of Inspection: 6-20-24
Sky Conditions: Cloudy	Wind Direction: South to North
Precipitation: 0	Wind Speed: 12 MPH
Industry: Asphalt Plant	Process Unit: Bin 4

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	10:15 am	10 minutes	0
End Observation	10:25 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: 6-20-24

ATTACHMENT A707.B.a.

Beryllium

TA-03-0066 Beryllium Logs

January 1, 2024 - June 30, 2024

Electroplating/Chemical Milling

Date	Weight of Beryllium Samples Processed (gm)	Controlled Emission Factor (gm emission/gm Used)	Controlled Be Emissions (gm)
6/27/2024	300.0	1.20E-05	3.60E-03
Total Beryllium Emissions from Electroplating/Chemical Milling			**3.60E-03**

Note: Information required under Title V Operating Permit P100-R2M5, Section A707.B, Emissions Monitoring Requirements and A707.D, Reporting Requirements

January 1, 2024 - June 30, 2024

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

January 1, 2024 - June 30, 2024

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
January 1 - June 30, 2024

January		February		March		April		May		June	
Date	**Hours**	**Date**	**Hours**	**Date**	**Hours**	**Date**	**Hours**	**Date**	**Hours**	**Date**	**Hours**
9-Jan-2024	6	1-Feb-2024	6			16-Apr-2024	6	1-May-2024	7		
10-Jan-2024	7	5-Feb-2024	7			17-Apr-2024	7	2-May-2024	6		
11-Jan-2024	8	6-Feb-2024	6			18-Apr-2024	5	6-May-2024	5		
12-Jan-2024	6	12-Feb-2024	7			22-Apr-2024	5	14-May-2024	6		
16-Jan-2024	5	13-Feb-2024	6			30-Apr-2024	7	15-May-2024	6		
17-Jan-2024	5	15-Feb-2024	5					16-May-2024	7		
18-Jan-2024	6							20-May-2024	7		
19-Jan-2024	4							21-May-2024	6		
29-Jan-2024	4							22-May-2024	7		
30-Jan-2024	5										
31-Jan-2024	6										
Total Hours	**62**		**37**		**0**		**30**		**57**		**0**

Total hours for January 1 - June 30, 2024: **186**

Reviewed by: Katelyn Mahoney, 7/9/2024

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	0.78	0.56	0.77	2024
	12:00	0.79	0.56	0.80	2024
	20:00	0.79	0.56	0.78	2024
DAY 2	04:00	0.77	0.55	0.67	2024
	12:00	0.75	0.54	0.74	2024
	20:00	0.79	0.57	0.81	2024
DAY 3	04:00	0.78	0.57	0.66	2024
	12:00	0.77	0.55	0.74	2024
	20:00	0.79	0.56	0.75	2024
DAY 4	04:00	0.77	0.56	0.62	2024
	12:00	0.76	0.55	0.65	2024
	20:00	0.77	0.56	0.67	2024
DAY 5	04:00	0.78	0.56	0.58	2024
	12:00	0.79	0.56	0.67	2024
	20:00	0.79	0.57	0.76	2024
DAY 6	04:00	0.77	0.56	0.59	2024
	12:00	0.78	0.56	0.70	2024
	20:00	0.78	0.56	0.72	2024
DAY 7	04:00	0.79	0.57	0.55	2024
	12:00	0.78	0.55	0.64	2024
	20:00	0.79	0.57	0.78	2024
DAY 8	04:00	0.78	0.56	0.74	2024
	12:00	0.78	0.55	0.80	2024
	20:00	0.79	0.56	0.75	2024
DAY 9	04:00	0.77	0.55	0.81	2024
	12:00	0.77	0.55	0.83	2024
	20:00	0.78	0.56	0.78	2024
DAY 10	04:00	0.76	0.55	0.87	2024
	12:00	0.78	0.56	0.79	2024
	20:00	0.78	0.56	0.68	2024

		HEPA 1	HEPA 2	DUST	YEAR
DAY 11	04:00	0.78	0.56	0.79	2024
	12:00	0.76	0.55	0.72	2024
	20:00	0.80	0.56	0.75	2024
DAY 12	04:00	0.77	0.55	0.81	2024
	12:00	0.77	0.56	0.81	2024
	20:00	0.78	0.56	0.81	2024
DAY 13	04:00	0.78	0.55	0.78	2024
	12:00	0.78	0.57	0.83	2024
	20:00	0.79	0.56	0.63	2024
DAY 14	04:00	0.79	0.57	0.69	2024
	12:00	0.78	0.57	0.63	2024
	20:00	0.77	0.55	0.79	2024
DAY 15	04:00	0.79	0.56	0.82	2024
	12:00	0.78	0.57	0.60	2024
	20:00	0.79	0.57	0.78	2024
DAY 16	04:00	0.76	0.55	0.85	2024
	12:00	0.77	0.56	0.81	2024
	20:00	0.82	0.58	0.69	2024
DAY 17	04:00	0.80	0.57	0.83	2024
	12:00	0.92	0.64	0.68	2024
	20:00	0.79	0.57	0.78	2024
DAY 18	04:00	0.79	0.56	0.71	2024
	12:00	0.91	0.63	0.80	2024
	20:00	0.79	0.57	0.65	2024
DAY 19	04:00	0.79	0.56	0.80	2024
	12:00	0.77	0.55	0.65	2024
	20:00	0.77	0.55	0.61	2024
DAY 20	04:00	0.76	0.56	0.65	2024
	12:00	0.77	0.56	0.63	2024
	20:00	0.76	0.56	0.67	2024

		HEPA 1	HEPA 2	DUST	YEAR
DAY 21	04:00	0.77	0.55	0.64	2024
	12:00	0.77	0.56	0.68	2024
	20:00	0.76	0.54	0.79	2024
DAY 22	04:00	0.77	0.55	0.79	2024
	12:00	0.76	0.56	0.60	2024
	20:00	0.79	0.57	0.68	2024
DAY 23	04:00	0.78	0.56	0.71	2024
	12:00	0.78	0.57	0.70	2024
	20:00	0.78	0.56	0.66	2024
DAY 24	04:00	0.77	0.56	0.70	2024
	12:00	0.76	0.55	0.65	2024
	20:00	0.76	0.54	0.85	2024
DAY 25	04:00	0.77	0.56	0.76	2024
	12:00	0.76	0.55	0.67	2024
	20:00	0.78	0.57	0.81	2024
DAY 26	04:00	0.76	0.55	0.78	2024
	12:00	0.76	0.55	0.65	2024
	20:00	0.78	0.55	0.79	2024
DAY 27	04:00	0.75	0.54	0.78	2024
	12:00	0.77	0.55	0.76	2024
	20:00	0.76	0.55	0.75	2024
DAY 28	04:00	0.77	0.55	0.79	2024
	12:00	0.77	0.55	0.87	2024
	20:00	0.77	0.55	0.72	2024
DAY 29	04:00	0.76	0.55	0.65	2024
	12:00	0.76	0.55	0.70	2024
	20:00	0.77	0.55	0.71	2024
DAY 30	04:00	0.77	0.55	0.59	2024
	12:00	0.76	0.55	0.67	2024
	20:00	0.78	0.57	0.72	2024

		HEPA 1	HEPA 2	DUST	YEAR
DAY 31	04:00	0.77	0.56	0.64	2024
	12:00	0.77	0.55	0.64	2024
	20:00	0.77	0.56	0.69	2024

JAN | FEB | MAR
APR | MAY | JUN
JUL | AUG | SEP
OCT | NOV | DEC

MONTH DISPLAYED IS
JANUARY

PRINT SCREEN | MAIN

9:02:56 AM Monday, July 01, 2024

NM STATE REPORTING

		HEPA 1	HEPA 2	DUST	YEAR
DAY 1	04:00	0.77	0.56	0.64	2024
	12:00	0.76	0.56	0.65	2024
	20:00	0.79	0.57	0.70	2024
DAY 2	04:00	0.77	0.56	0.61	2024
	12:00	0.75	0.56	0.66	2024
	20:00	0.78	0.56	0.81	2024
DAY 3	04:00	0.76	0.55	0.78	2024
	12:00	0.78	0.56	0.82	2024
	20:00	0.79	0.57	0.80	2024
DAY 4	04:00	0.78	0.56	0.78	2024
	12:00	0.76	0.56	0.74	2024
	20:00	0.78	0.56	0.67	2024
DAY 5	04:00	0.76	0.55	0.73	2024
	12:00	0.76	0.55	0.67	2024
	20:00	0.78	0.57	0.63	2024
DAY 6	04:00	0.79	0.57	0.71	2024
	12:00	0.78	0.56	0.71	2024
	20:00	0.80	0.58	0.64	2024
DAY 7	04:00	0.80	0.58	0.67	2024
	12:00	0.78	0.56	0.68	2024
	20:00	0.78	0.56	0.77	2024
DAY 8	04:00	0.78	0.57	0.79	2024
	12:00	0.77	0.56	0.79	2024
	20:00	0.77	0.56	0.56	2024
DAY 9	04:00	0.77	0.55	0.79	2024
	12:00	0.76	0.55	0.85	2024
	20:00	0.77	0.56	0.63	2024
DAY 10	04:00	0.78	0.57	0.72	2024
	12:00	0.77	0.55	0.80	2024
	20:00	0.76	0.56	0.71	2024

		HEPA 1	HEPA 2	DUST	YEAR
DAY 11	04:00	0.77	0.56	0.72	2024
	12:00	0.78	0.57	0.74	2024
	20:00	0.78	0.57	0.62	2024
DAY 12	04:00	0.77	0.55	0.75	2024
	12:00	0.75	0.55	0.81	2024
	20:00	0.80	0.58	0.76	2024
DAY 13	04:00	0.77	0.56	0.79	2024
	12:00	0.77	0.55	0.74	2024
	20:00	0.78	0.57	0.66	2024
DAY 14	04:00	0.78	0.56	0.77	2024
	12:00	0.77	0.57	0.62	2024
	20:00	0.78	0.56	0.64	2024
DAY 15	04:00	0.76	0.56	0.69	2024
	12:00	0.76	0.55	0.69	2024
	20:00	0.75	0.55	0.75	2024
DAY 16	04:00	0.76	0.56	0.58	2024
	12:00	0.76	0.56	0.67	2024
	20:00	0.77	0.56	0.69	2024
DAY 17	04:00	0.77	0.55	0.77	2024
	12:00	0.77	0.56	0.69	2024
	20:00	0.76	0.55	0.78	2024
DAY 18	04:00	0.76	0.55	0.73	2024
	12:00	0.77	0.56	0.69	2024
	20:00	0.76	0.56	0.67	2024
DAY 19	04:00	0.76	0.56	0.63	2024
	12:00	0.77	0.56	0.68	2024
	20:00	0.78	0.57	0.78	2024
DAY 20	04:00	0.77	0.56	0.70	2024
	12:00	0.78	0.57	0.76	2024
	20:00	0.79	0.58	0.81	2024

		HEPA 1	HEPA 2	DUST	YEAR
DAY 21	04:00	0.77	0.56	0.78	2024
	12:00	0.77	0.56	0.74	2024
	20:00	0.78	0.57	0.83	2024
DAY 22	04:00	0.77	0.56	0.66	2024
	12:00	0.76	0.56	0.71	2024
	20:00	0.79	0.58	0.68	2024
DAY 23	04:00	0.77	0.56	0.57	2024
	12:00	0.77	0.57	0.61	2024
	20:00	0.78	0.57	0.67	2024
DAY 24	04:00	0.77	0.56	0.60	2024
	12:00	0.77	0.56	0.69	2024
	20:00	0.77	0.56	0.75	2024
DAY 25	04:00	0.77	0.56	0.67	2024
	12:00	0.77	0.56	0.72	2024
	20:00	0.80	0.57	0.85	2024
DAY 26	04:00	0.78	0.57	0.81	2024
	12:00	0.78	0.57	0.86	2024
	20:00	0.77	0.56	0.87	2024
DAY 27	04:00	0.79	0.57	0.74	2024
	12:00	0.78	0.57	0.73	2024
	20:00	0.81	0.59	0.69	2024
DAY 28	04:00	0.79	0.57	0.65	2024
	12:00	0.75	0.55	0.63	2024
	20:00	0.76	0.55	0.71	2024

JAN	FEB	MAR
APR	MAY	JUN
JUL	AUG	SEP
OCT	NOV	DEC

MONTH DISPLAYED IS
FEBRUARY

9:04:06 AM Monday, July 01, 2024

PRINT SCREEN

MAIN

NM STATE REPORTING

		HEPA 1	HEPA 2	DUST	YEAR
DAY 1	04:00	-0.0	0.00	-0.2	2024
	12:00	0.79	0.55	0.75	2024
	20:00	0.78	0.56	0.80	2024
DAY 2	04:00	0.77	0.56	0.67	2024
	12:00	0.75	0.54	0.75	2024
	20:00	0.79	0.58	0.81	2024
DAY 3	04:00	0.78	0.57	0.67	2024
	12:00	0.76	0.57	0.75	2024
	20:00	0.80	0.57	0.76	2024
DAY 4	04:00	0.78	0.57	0.68	2024
	12:00	0.77	0.56	0.65	2024
	20:00	0.78	0.57	0.69	2024
DAY 5	04:00	0.78	0.57	0.57	2024
	12:00	0.78	0.58	0.68	2024
	20:00	0.79	0.59	0.79	2024
DAY 6	04:00	0.77	0.57	0.60	2024
	12:00	0.78	0.57	0.70	2024
	20:00	0.78	0.57	0.73	2024
DAY 7	04:00	0.79	0.58	0.56	2024
	12:00	0.79	0.56	0.65	2024
	20:00	0.78	0.55	0.67	2024
DAY 8	04:00	0.77	0.55	0.84	2024
	12:00	0.77	0.55	0.65	2024
	20:00	0.78	0.56	0.70	2024
DAY 9	04:00	0.78	0.56	0.65	2024
	12:00	0.78	0.55	0.62	2024
	20:00	0.78	0.56	0.78	2024
DAY 10	04:00	0.78	0.56	0.73	2024
	12:00	0.79	0.57	0.65	2024
	20:00	0.82	0.58	0.77	2024

		HEPA 1	HEPA 2	DUST	YEAR
DAY 11	04:00	0.82	0.58	0.75	2024
	12:00	0.81	0.57	0.77	2024
	20:00	0.78	0.57	0.78	2024
DAY 12	04:00	0.78	0.57	0.68	2024
	12:00	0.77	0.56	0.69	2024
	20:00	0.78	0.56	0.74	2024
DAY 13	04:00	0.78	0.56	0.73	2024
	12:00	0.77	0.56	0.68	2024
	20:00	0.80	0.57	0.63	2024
DAY 14	04:00	0.78	0.56	0.75	2024
	12:00	0.80	0.57	0.69	2024
	20:00	0.80	0.57	0.69	2024
DAY 15	04:00	0.77	0.56	0.77	2024
	12:00	0.77	0.56	0.63	2024
	20:00	0.78	0.56	0.68	2024
DAY 16	04:00	0.79	0.57	0.64	2024
	12:00	0.79	0.57	0.66	2024
	20:00	0.81	0.57	0.71	2024
DAY 17	04:00	0.79	0.57	0.81	2024
	12:00	0.80	0.57	0.66	2024
	20:00	0.79	0.57	0.61	2024
DAY 18	04:00	0.80	0.57	0.70	2024
	12:00	0.79	0.57	0.68	2024
	20:00	0.78	0.56	0.70	2024
DAY 19	04:00	0.78	0.55	0.64	2024
	12:00	0.80	0.58	0.70	2024
	20:00	0.79	0.57	0.75	2024
DAY 20	04:00	0.78	0.56	0.66	2024
	12:00	0.78	0.57	0.75	2024
	20:00	0.79	0.57	0.76	2024

		HEPA 1	HEPA 2	DUST	YEAR
DAY 21	04:00	0.78	0.56	0.63	2024
	12:00	0.80	0.58	0.70	2024
	20:00	0.79	0.56	0.79	2024
DAY 22	04:00	0.80	0.56	0.72	2024
	12:00	0.78	0.56	0.76	2024
	20:00	0.80	0.57	0.87	2024
DAY 23	04:00	0.78	0.55	0.77	2024
	12:00	0.77	0.56	0.82	2024
	20:00	0.78	0.56	0.85	2024
DAY 24	04:00	0.78	0.56	0.75	2024
	12:00	0.77	0.56	0.66	2024
	20:00	0.79	0.57	0.75	2024
DAY 25	04:00	0.78	0.56	0.73	2024
	12:00	0.78	0.56	0.68	2024
	20:00	0.80	0.58	0.76	2024
DAY 26	04:00	0.78	0.56	0.72	2024
	12:00	0.76	0.54	0.72	2024
	20:00	0.81	0.59	0.66	2024
DAY 27	04:00	0.79	0.56	0.79	2024
	12:00	0.80	0.58	0.65	2024
	20:00	0.80	0.58	0.64	2024
DAY 28	04:00	0.79	0.56	0.69	2024
	12:00	0.78	0.57	0.69	2024
	20:00	0.79	0.57	0.79	2024
DAY 29	04:00	0.79	0.57	0.73	2024
	12:00	0.80	0.58	0.77	2024
	20:00	0.79	0.57	0.89	2024
DAY 30	04:00	0.80	0.57	0.81	2024
	12:00	0.79	0.57	0.82	2024
	20:00	0.79	0.57	0.83	2024

		HEPA 1	HEPA 2	DUST	YEAR
DAY 31	04:00	0.79	0.57	0.78	2024
	12:00	0.79	0.56	0.77	2024
	20:00	0.82	0.58	0.79	2024

JAN FEB MAR

APR MAY JUN

JUL AUG SEP

OCT NOV DEC

MONTH DISPLAYED IS
MARCH

PRINT SCREEN MAIN

9:04:46 AM Monday, July 01, 2024

NM STATE REPORTING

		HEPA 1	HEPA 2	DUST	YEAR
DAY 1	04:00	0.76	0.55	0.58	2024
	12:00	0.79	0.57	0.59	2024
	20:00	0.80	0.57	0.68	2024
DAY 2	04:00	0.80	0.58	0.66	2024
	12:00	0.78	0.56	0.74	2024
	20:00	0.80	0.57	0.77	2024
DAY 3	04:00	0.78	0.57	0.71	2024
	12:00	0.79	0.57	0.70	2024
	20:00	0.79	0.57	0.81	2024
DAY 4	04:00	0.79	0.57	0.74	2024
	12:00	0.78	0.56	0.86	2024
	20:00	0.80	0.57	0.85	2024
DAY 5	04:00	0.79	0.57	0.77	2024
	12:00	0.79	0.57	0.84	2024
	20:00	0.80	0.57	0.81	2024
DAY 6	04:00	0.78	0.56	0.69	2024
	12:00	0.79	0.57	0.68	2024
	20:00	0.79	0.57	0.75	2024
DAY 7	04:00	0.79	0.57	0.75	2024
	12:00	0.79	0.57	0.63	2024
	20:00	0.79	0.57	0.67	2024
DAY 8	04:00	0.79	0.57	0.58	2024
	12:00	0.78	0.56	0.70	2024
	20:00	0.77	0.57	0.72	2024
DAY 9	04:00	0.77	0.57	0.63	2024
	12:00	0.80	0.59	0.70	2024
	20:00	0.78	0.57	0.73	2024
DAY 10	04:00	0.78	0.57	0.69	2024
	12:00	0.76	0.56	0.72	2024
	20:00	0.77	0.56	0.91	2024

		HEPA 1	HEPA 2	DUST	YEAR
DAY 11	04:00	0.76	0.56	0.75	2024
	12:00	0.76	0.55	0.83	2024
	20:00	0.79	0.57	0.84	2024
DAY 12	04:00	0.79	0.56	0.81	2024
	12:00	0.76	0.55	0.84	2024
	20:00	0.78	0.56	0.95	2024
DAY 13	04:00	0.78	0.56	0.83	2024
	12:00	0.76	0.54	0.86	2024
	20:00	0.77	0.56	0.93	2024
DAY 14	04:00	0.76	0.55	0.81	2024
	12:00	0.76	0.56	0.85	2024
	20:00	0.76	0.55	0.90	2024
DAY 15	04:00	0.77	0.55	0.85	2024
	12:00	0.77	0.56	0.85	2024
	20:00	0.80	0.58	0.73	2024
DAY 16	04:00	0.76	0.56	-0.4	2024
	12:00	0.78	0.57	0.68	2024
	20:00	0.78	0.57	0.88	2024
DAY 17	04:00	0.77	0.56	0.87	2024
	12:00	0.77	0.55	0.85	2024
	20:00	0.76	0.55	0.99	2024
DAY 18	04:00	0.76	0.55	0.93	2024
	12:00	0.77	0.56	0.92	2024
	20:00	0.78	0.56	1.00	2024
DAY 19	04:00	0.77	0.56	0.92	2024
	12:00	0.77	0.56	0.87	2024
	20:00	0.78	0.56	0.97	2024
DAY 20	04:00	0.79	0.57	0.91	2024
	12:00	0.77	0.56	0.84	2024
	20:00	0.77	0.56	0.91	2024

		HEPA 1	HEPA 2	DUST	YEAR
DAY 21	04:00	0.78	0.56	0.79	2024
	12:00	0.76	0.56	0.82	2024
	20:00	0.78	0.57	0.91	2024
DAY 22	04:00	0.76	0.55	0.81	2024
	12:00	0.77	0.56	0.88	2024
	20:00	0.80	0.57	0.97	2024
DAY 23	04:00	0.81	0.59	0.89	2024
	12:00	0.76	0.55	0.97	2024
	20:00	0.77	0.55	1.08	2024
DAY 24	04:00	0.78	0.57	0.89	2024
	12:00	0.76	0.55	0.98	2024
	20:00	0.76	0.55	0.99	2024
DAY 25	04:00	0.78	0.56	0.90	2024
	12:00	0.79	0.57	0.94	2024
	20:00	0.78	0.56	0.87	2024
DAY 26	04:00	0.77	0.56	0.88	2024
	12:00	0.77	0.56	0.88	2024
	20:00	0.78	0.57	0.92	2024
DAY 27	04:00	0.77	0.56	0.83	2024
	12:00	0.78	0.57	0.83	2024
	20:00	0.78	0.57	0.81	2024
DAY 28	04:00	0.78	0.57	0.76	2024
	12:00	0.77	0.56	0.83	2024
	20:00	0.78	0.56	0.84	2024
DAY 29	04:00	0.77	0.56	0.87	2024
	12:00	0.78	0.56	0.85	2024
	20:00	0.77	0.56	0.95	2024
DAY 30	04:00	0.78	0.57	0.84	2024
	12:00	0.78	0.56	0.95	2024
	20:00	0.80	0.58	0.98	2024

JAN FEB MAR

APR MAY JUN

JUL AUG SEP

OCT NOV DEC

MONTH DISPLAYED IS
APRIL

PRINT SCREEN MAIN

9:05:12 AM Monday, July 01, 2024

NM STATE REPORTING

		HEPA 1	HEPA 2	DUST	YEAR
DAY 1	04:00	0.80	0.58	0.89	2024
	12:00	0.77	0.56	0.96	2024
	20:00	0.78	0.56	0.99	2024
DAY 2	04:00	0.77	0.57	0.88	2024
	12:00	0.78	0.57	0.91	2024
	20:00	0.81	0.58	0.91	2024
DAY 3	04:00	0.80	0.58	0.86	2024
	12:00	0.80	0.58	0.90	2024
	20:00	0.81	0.58	1.00	2024
DAY 4	04:00	0.81	0.59	0.86	2024
	12:00	0.80	0.58	0.89	2024
	20:00	0.81	0.59	0.88	2024
DAY 5	04:00	0.81	0.58	0.86	2024
	12:00	0.80	0.57	0.86	2024
	20:00	0.80	0.58	1.01	2024
DAY 6	04:00	0.79	0.57	0.87	2024
	12:00	0.77	0.56	0.82	2024
	20:00	0.77	0.57	0.92	2024
DAY 7	04:00	0.79	0.57	0.81	2024
	12:00	0.78	0.56	0.89	2024
	20:00	0.78	0.57	0.98	2024
DAY 8	04:00	0.77	0.56	0.92	2024
	12:00	0.79	0.57	0.84	2024
	20:00	0.77	0.56	0.86	2024
DAY 9	04:00	0.77	0.57	0.80	2024
	12:00	0.76	0.55	0.85	2024
	20:00	0.77	0.56	0.85	2024
DAY 10	04:00	0.77	0.56	0.85	2024
	12:00	0.77	0.56	0.86	2024
	20:00	0.78	0.56	0.89	2024

		HEPA 1	HEPA 2	DUST	YEAR
DAY 11	04:00	0.77	0.56	0.85	2024
	12:00	0.78	0.56	0.85	2024
	20:00	0.78	0.57	0.83	2024
DAY 12	04:00	-0.0	-0.0	-0.2	2024
	12:00	-0.0	-0.0	-0.3	2024
	20:00	-0.0	-0.0	-0.2	2024
DAY 13	04:00	-0.0	-0.0	-0.2	2024
	12:00	0.77	0.56	0.87	2024
	20:00	0.78	0.56	1.00	2024
DAY 14	04:00	0.76	0.56	0.94	2024
	12:00	0.80	0.58	0.98	2024
	20:00	0.80	0.58	0.94	2024
DAY 15	04:00	0.80	0.57	0.94	2024
	12:00	0.77	0.56	0.97	2024
	20:00	0.77	0.56	0.91	2024
DAY 16	04:00	0.77	0.55	0.91	2024
	12:00	0.76	0.56	0.93	2024
	20:00	0.77	0.56	0.92	2024
DAY 17	04:00	0.77	0.56	0.84	2024
	12:00	0.76	0.55	0.90	2024
	20:00	0.78	0.56	0.99	2024
DAY 18	04:00	0.78	0.56	0.98	2024
	12:00	0.77	0.55	1.01	2024
	20:00	0.76	0.56	1.14	2024
DAY 19	04:00	0.77	0.55	0.95	2024
	12:00	0.78	0.56	1.04	2024
	20:00	0.79	0.57	1.10	2024
DAY 20	04:00	0.77	0.55	0.96	2024
	12:00	0.77	0.55	0.98	2024
	20:00	0.80	0.57	1.03	2024

		HEPA 1	HEPA 2	DUST	YEAR
DAY 21	04:00	0.80	0.58	0.88	2024
	12:00	0.80	0.58	0.89	2024
	20:00	0.81	0.58	0.94	2024
DAY 22	04:00	0.80	0.58	0.79	2024
	12:00	0.80	0.58	0.94	2024
	20:00	0.77	0.56	1.02	2024
DAY 23	04:00	0.79	0.58	0.93	2024
	12:00	0.78	0.56	0.94	2024
	20:00	0.79	0.57	1.05	2024
DAY 24	04:00	0.78	0.57	0.91	2024
	12:00	0.78	0.56	0.97	2024
	20:00	0.78	0.56	1.05	2024
DAY 25	04:00	0.78	0.57	0.94	2024
	12:00	0.78	0.56	0.97	2024
	20:00	0.78	0.56	1.02	2024
DAY 26	04:00	0.77	0.56	0.89	2024
	12:00	0.78	0.56	0.90	2024
	20:00	0.79	0.57	1.03	2024
DAY 27	04:00	0.78	0.57	0.96	2024
	12:00	0.77	0.56	0.97	2024
	20:00	0.79	0.57	1.10	2024
DAY 28	04:00	0.77	0.56	0.95	2024
	12:00	0.78	0.56	1.06	2024
	20:00	0.79	0.57	1.18	2024
DAY 29	04:00	0.78	0.56	1.01	2024
	12:00	0.76	0.55	1.04	2024
	20:00	0.78	0.56	1.16	2024
DAY 30	04:00	0.77	0.56	1.01	2024
	12:00	0.78	0.56	1.09	2024
	20:00	0.78	0.56	1.14	2024

		HEPA 1	HEPA 2	DUST	YEAR
DAY 31	04:00	0.78	0.56	0.96	2024
	12:00	0.78	0.57	1.04	2024
	20:00	0.78	0.57	1.14	2024

JAN FEB MAR

APR MAY JUN

JUL AUG SEP

OCT NOV DEC

MONTH DISPLAYED IS
MAY

Differential pressure readings were not recorded on May 12, 2024, as the exhaust fans were not in operation, and the facility was not occupied (no beryllium was being processed). Thus, HEPA filter differential pressure readings are not required on the above date.

PRINT SCREEN MAIN

9:05:39 AM Monday, July 01, 2024

NM STATE REPORTING

		HEPA 1	HEPA 2	DUST	YEAR
DAY 1	04:00	0.78	0.56	0.99	2024
	12:00	0.77	0.56	1.05	2024
	20:00	0.79	0.56	1.16	2024
DAY 2	04:00	0.79	0.58	1.03	2024
	12:00	0.78	0.56	1.12	2024
	20:00	0.79	0.56	1.16	2024
DAY 3	04:00	0.78	0.56	0.99	2024
	12:00	0.79	0.57	1.11	2024
	20:00	0.78	0.56	1.16	2024
DAY 4	04:00	0.78	0.56	1.10	2024
	12:00	0.76	0.55	1.09	2024
	20:00	0.78	0.56	1.19	2024
DAY 5	04:00	0.78	0.56	1.03	2024
	12:00	0.88	0.61	1.13	2024
	20:00	0.79	0.57	1.28	2024
DAY 6	04:00	0.79	0.57	1.22	2024
	12:00	0.79	0.56	1.25	2024
	20:00	0.82	0.59	1.32	2024
DAY 7	04:00	0.80	0.58	1.12	2024
	12:00	0.77	0.55	1.22	2024
	20:00	0.78	0.57	1.17	2024
DAY 8	04:00	0.77	0.56	1.17	2024
	12:00	0.77	0.56	1.17	2024
	20:00	0.78	0.56	1.24	2024
DAY 9	04:00	0.80	0.57	1.14	2024
	12:00	0.77	0.56	1.17	2024
	20:00	0.77	0.56	1.04	2024
DAY 10	04:00	0.77	0.56	0.92	2024
	12:00	-0.0	-0.0	-0.1	2024
	20:00	-0.0	-0.0	0.06	2024

		HEPA 1	HEPA 2	DUST	YEAR
DAY 11	04:00	-0.0	-0.0	-0.1	2024
	12:00	-0.0	-0.0	0.04	2024
	20:00	-0.0	-0.0	0.12	2024
DAY 12	04:00	-0.0	-0.0	0.04	2024
	12:00	-0.0	-0.0	0.16	2024
	20:00	-0.0	-0.0	0.28	2024
DAY 13	04:00	-0.0	-0.0	0.14	2024
	12:00	-0.0	-0.0	0.23	2024
	20:00	-0.0	-0.0	0.37	2024
DAY 14	04:00	-0.0	-0.0	0.19	2024
	12:00	-0.0	-0.0	0.10	2024
	20:00	-0.0	-0.0	0.05	2024
DAY 15	04:00	-0.0	-0.0	-0.0	2024
	12:00	-0.0	-0.0	0.04	2024
	20:00	-0.0	-0.0	0.19	2024
DAY 16	04:00	-0.0	-0.0	0.13	2024
	12:00	-0.0	-0.0	0.17	2024
	20:00	-0.0	-0.0	0.29	2024
DAY 17	04:00	-0.0	-0.0	0.12	2024
	12:00	-0.0	-0.0	0.20	2024
	20:00	-0.0	-0.0	0.29	2024
DAY 18	04:00	-0.0	-0.0	0.15	2024
	12:00	0.11	0.11	0.12	2024
	20:00	-0.0	-0.0	0.25	2024
DAY 19	04:00	-0.0	-0.0	0.11	2024
	12:00	-0.0	-0.0	0.19	2024
	20:00	0.78	0.58	0.12	2024
DAY 20	04:00	0.77	0.57	0.01	2024
	12:00	0.86	0.62	1.03	2024
	20:00	0.79	0.57	1.11	2024

		HEPA 1	HEPA 2	DUST	YEAR
DAY 21	04:00	0.76	0.54	0.99	2024
	12:00	0.75	0.55	1.00	2024
	20:00	0.76	0.55	1.07	2024
DAY 22	04:00	0.75	0.54	1.04	2024
	12:00	0.76	0.55	1.05	2024
	20:00	0.77	0.56	1.17	2024
DAY 23	04:00	0.76	0.55	1.05	2024
	12:00	0.77	0.55	1.12	2024
	20:00	0.76	0.55	1.12	2024
DAY 24	04:00	0.75	0.55	1.09	2024
	12:00	0.78	0.57	1.15	2024
	20:00	0.79	0.58	1.20	2024
DAY 25	04:00	0.79	0.56	1.04	2024
	12:00	0.77	0.56	1.21	2024
	20:00	0.78	0.56	1.31	2024
DAY 26	04:00	0.77	0.56	1.16	2024
	12:00	0.78	0.56	1.24	2024
	20:00	0.79	0.57	1.23	2024
DAY 27	04:00	0.78	0.57	1.06	2024
	12:00	0.80	0.57	1.11	2024
	20:00	0.77	0.56	1.01	2024
DAY 28	04:00	0.79	0.56	0.91	2024
	12:00	0.76	0.55	1.02	2024
	20:00	0.76	0.55	1.16	2024
DAY 29	04:00	0.76	0.55	1.08	2024
	12:00	0.76	0.55	1.12	2024
	20:00	0.77	0.56	1.21	2024
DAY 30	04:00	0.76	0.55	1.09	2024
	12:00	0.76	0.55	1.16	2024
	20:00	0.74	0.53	1.24	2024

JAN FEB MAR

APR MAY JUN

JUL AUG SEP

OCT NOV DEC

MONTH DISPLAYED IS
JUNE

Differential pressure readings were not recorded on June 11-18, 2024, as the exhaust fans were not in operation, and the facility was not occupied (no beryllium was being processed). Thus, HEPA filter differential pressure readings are not required on the above dates.

PRINT SCREEN MAIN

9:06:01 AM Monday, July 01, 2024

ATTACHMENT A707.C.b.

Beryllium

TA-55-PF4 Annual HEPA Filter Challenge Test Reports

Attachment B, Surveillance Training Checklist

(Page 1 of 2)

Procedure title:	100 AREA GLOVEBOX EXHAUST IN-PLACE HEPA FILTER TESTING
Procedure no.:	TA55-STP-104 A, R5
Date of issue:	4.24.24
Working copy issued to:	K BRAVER
Working copy issued by:	B CHANCE
	Certified Operations Center Operator (OCO) or Operations Center Supervisor (OCS)

Procedure is the current revision listed in EDRMS: ☒ Yes ☐ EDRMS 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.)*

TRACK AS 4-24-24.

Training Checklist:

Workers Performing Surveillance	Applicable Surveillance Training Current	
	OCO or OCS Initials	Date
K BRAVER	BC	4.24.24
J KABER	BC	4.24.24
M VIGIL	BC	4.24.24
C BAST	BC	4.24.24
K ARCHULETA	BC	4.24.24

OC Reviews Complete and TSR Status Board Updated

BC / 4-25-24

OCO or OCS Signature *Date*

For Information Only

Attachment A, 100 Area Glovebox Exhaust FF-852 Data Sheet

(Page 1 of 3)

Step 5.1[2]	Plenum (Circle One) SAT UNSAT	Initial KA

Valve	Required Position	Initials Step 5.1[3]
V-852-H	Closed and Locked	KA
V-852-G	Closed	KA
V-852-F	Closed	KA
V-852-D	Closed	KA
V-852-C	Closed	KA
V-852-B	Closed	KA
V-852-A	Closed	KA
V-852-AA	Closed	KA
TP-852-1	Closed and Capped	KA
TP-852-2	Closed and Capped	KA
TP-852-3	Closed and Capped	KA

Step 5.1[4]	Visually inspect the bagout doors between the air plenum and the bag-out boxes (both sides). Ensure that the seals are intact, and the doors are securely **dogged shut**.	Initials KA

Date: ~~4/3/24~~ K.A. 4-25-24 **Photometer Cal. Expiration Date:** 6/8/24 **Photometer File No.** 124592
5.1[6] 4-25-24 5.1[7] 5.1[8]

For Information Only

Attachment A, 100 Area Glovebox Exhaust FF-852 Data Sheet

(Page 2 of 3)

Step	Item	FF-852	
5.2[1][d]	First-stage HEPA Filter ΔP (PDI-815-2)	.60	in. wc
5.2[1][e]	Second-Stage HEPA Filter ΔP (PDI-815-4)	.55	in. wc
5.2[1][f]	Third-Stage HEPA Filter ΔP (PDI-815-5)	.60	in. wc

$	**PLENUM EFFICIENCY TEST [SR 4.1.3.1.A, SR 4.1.3.1.B]**
Follow the HEPA test procedure	
Cu = 35 µg/l (%) Final Stable Upstream Meter reading **Acceptance: ≥30 meter reading**	
Stable Downstream (Cd%) Meter reading = 0.000 (%)	
Removal Efficiency (%) =100% - Cd% = 100% - 0.000 Cd% = 100 %	
Acceptance: ≥99.95% **Acceptable? (circle one)** (YES) **NO**	

FIRST STAGE TEST [Defense-in-Depth]
Follow the HEPA test procedure
Cu = 35 µg/l(%) Final Stable Upstream Meter reading **Acceptance: ≥30 meter reading**
Stable Downstream (Cd%) Meter reading = 0.007 (%)
Removal Efficiency (%) =100% - Cd% = 100% - 0.007 Cd% = 99.993 %
Acceptance: ≥99.95% **Acceptable? (circle one)** (YES) **NO**

For Information Only

Attachment A, 100 Area Glovebox Exhaust FF-852 Data Sheet

(Page 3 of 3)

Valve	Required Position	Initials Step 5.2[4][c]	Independent Verification Step 5.2[4][d]
V-852-A	**Closed**	KA	✓
V-852-AA	**Closed**	KA	✓
TP-852-1	**Closed and Capped**	KA	✓
TP-852-2	**Closed and Capped**	KA	✓
TP-852-3	**Closed and Capped**	K.A	✓

$ - 6.1.1 ISI 3				
Step 5.2[4][e]	Visually inspect that the fire screens downstream of the first stage filters are structurally sound and bolted down (e.g. the zone 1 exhaust fire screens are to be visually inspected for signs of wear or degradation).	(SAT) UNSAT	K.A	N/A

$

Surveillance Test Procedure Acceptance			
Date of Test:	4/25/24	(unless already listed elsewhere on the attachment)	
Test Results:	(SATISFACTORY) **UNSATISFACTORY** (circle one)		
Surveillance Personnel:	345498 4-25-24 Signature/Z No./Date		
Surveillance Personnel:	367432 4/25/24 Signature/Z No./Date		
Surveillance Personnel:	Signature/Z No./Date		
Surveillance Personnel:	Signature/Z No. /Date		
OC Operator:	362800/4-25-24 Signature / Z No. / Date	**OC On-Duty Supervisor:**	109569 4.25.24 Signature / Z No. / Date
Surveillance Test Results Review			
System Engineer:	252421 5/7/24 Signature / Z No. / Date		
Comments			

For Information Only

Attachment B, 100 Area Glovebox Exhaust FF-853 Data Sheet

(Page 1 of 3)

Step 5.1[2]	Plenum (Circle One) SAT UNSAT	Initial MV

Valve	Required Position	Initials Step 5.1[3]
V-853-H	Closed and Locked	MV
V-853-G	Closed	MV
V-853-F	Closed	MV
V-853-D	Closed	MV
V-853-C	Closed	MV
V-853-B	Closed	MV
V-853-A	Closed	MV
V-852-AA	Closed	MV
TP-853-1	Closed and Capped	MV
TP-853-2	Closed and Capped	MV
TP-853-3	Closed and Capped	MV

Step 5.1[4]	Visually inspect the bagout doors between the air plenum and the bag-out boxes (both sides). Ensure that the seals are intact and the doors are securely **dogged shut**.	Initials MV

Date: 7/24/24 **5.1[6]** **Photometer Cal. Expiration Date:** 6/8/24 **5.1[7]** **Photometer File #** 124592 **5.1[8]**

For Information Only

Attachment B, 100 Area Glovebox Exhaust FF-853 Data Sheet

(Page 2 of 3)

Step	Item	FF-853
5.3[2][c]	First-stage HEPA Filter ΔP (PDI-816-2)	.62 in. wc
5.3[2][d]	Second-Stage HEPA Filter ΔP (PDI-816-4)	.55 in. wc
5.3[2][e]	Third-Stage HEPA Filter ΔP (PDI-816-5)	.60 in. wc

$	**PLENUM EFFICIENCY TEST [SR 4.1.3.1.A, SR 4.1.3.1.B]**
Follow the HEPA test procedure	
Cu = 40 µg/l(%) Final Stable Upstream Meter reading **Acceptance: ≥30 meter reading**	
Stable Downstream (Cd%) Meter reading = 0.000 (%)	
Removal Efficiency (%) =100% - Cd% = 100% - 0.000 Cd% = 100 %	
Acceptance: ≥99.95%	**Acceptable? (circle one)** (YES) **NO**

FIRST STAGE TEST [Defense-in-Depth]	
Follow the HEPA test procedure	
Cu = 40 µg/l(%) Final Stable Upstream Meter reading **Acceptance: ≥30 meter reading**	
Stable Downstream (Cd%) Meter reading = 0.001 (%)	
Removal Efficiency (%) =100% - Cd% = 100% - 0.001 Cd% = 99.99 %	
Acceptance: ≥99.95%	**Acceptable? (circle one)** (YES) **NO**

For Information Only

Attachment B, 100 Area Glovebox Exhaust FF-853 Data Sheet

(Page 3 of 3)

Valve	Required Position	Initials Step 5.3[5][c]	Independent Verification Step 5.3[5][d]
V-853-A	Closed	MV	[illegible]
V-852-AA	Closed	MV	[illegible]
TP-853-1	Closed and Capped	MV	[illegible]
TP-853-2	Closed and Capped	MV	[illegible]
TP-853-3	Closed and Capped	MV	[illegible]

6.1.1 ISI 3

$ Step 5.3[5][e]	Visually inspect that the fire screens downstream of the first stage filters are structurally sound and bolted down (e.g. the zone 1 exhaust fire screens are to be visually inspected for signs of wear or degradation).	SAT / UNSAT	MV	N/A

Surveillance Test Procedure Acceptance			
Date of Test:	4/24/24	(unless already listed elsewhere on the attachment)	
Test Results:	SATISFACTORY / UNSATISFACTORY (circle one)		
Surveillance Personnel:	Matt Vigil 239237 4/24/24 Signature / Z No. / Date		
Surveillance Personnel:	[signature] 367432 4/24/24 Signature / Z No. / Date		
Surveillance Personnel:	Signature / Z No. / Date		
Surveillance Personnel:	Signature / Z No. / Date		
OC Operator:	[signature] / 362800 / 4-24-24 Signature / Z No. / Date	OC On-Duty Supervisor:	[signature] 109529 4-24-24 Signature / Z No. / Date

Surveillance Test Results Review	
System Engineer:	[signature] 252921 5/7/24 Signature / Z No. / Date
Comments	

For Information Only

Attachment B, Surveillance Training Checklist

(Page 1 of 2)

Procedure title:	300 Area Glovebox Exhaust In-Place HEPA Filter Testing
Procedure no.:	TA55-STP-104C, R6
Date of issue:	5-15-2024
Working copy issued to:	K BRAUER
Working copy issued by:	ISSACK JIMENEZ
	Certified Operations Center Operator (OCO) or Operations Center Supervisor (OCS)

Procedure is the current revision listed in EDRMS: ☑ Yes ☐ EDRMS 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 or OCS Initials	Date
MATT VIGIL	WS	5-15-24
JACOB ICABER	WS	5-15-24
KEVIN ARCHULETA	WS	5-15-24
CHRIS BAST	WS	5-15-24
KEVIN BRAUER	WS	5-15-24

OC Reviews Complete and TSR Status Board Updated

OCO or OCS Signature *Date* 5/15/24

For Information Only

Attachment A, Valve Alignment

(Page 1 of 1)

Verify that the following valves on the aerosol injection ductwork are in the designated position:

Valve	Required Position	Initials Step 3.4[6]	Valve	Required Position	Initials Step 3.4[6]
HV-854-J	**Closed and Locked**	KB	855-J	**Closed and Locked**	KB
854-H	**Closed**	KB	855-D	**Closed**	KB
854-G	**Closed**	KB	855-C	**Closed**	KB
854-D	**Closed**	KB	855-B	**Closed**	KB
854-C	**Closed**	KB	855-A	**Closed**	KB
854-B	**Closed**	KB	V-855-8	**Closed and Locked**	KB
854-A	**Closed**	KB	859-7	**Closed**	KB
854-8	**Closed and Locked**	KB	859-5	**Closed**	KB
858-7	**Closed**	KB	859-3	**Closed**	KB
858-5	**Closed**	KB	859-2	**Closed**	KB
858-3	**Closed**	KB	859-1	**Closed**	KB
858-2	**Closed**	KB			
858-1	**Closed**	KB			
HV-854-AA	**Closed**	KB			

Ensure that the maintenance valves/doors are in the correct operating position:

Step 3.4[7]	Visually inspect the bagout doors between the air plenum and the bag-out boxes (both sides). Ensure that the seals are intact and the doors are securely **dogged shut**.	**Initials** KB

For Information Only

Attachment B, 300 Area Glovebox Exhaust FF-854 Data Sheet

(Page 1 of 3)

Step 3.1	Obtain current copy of STP.	Initials KB	Step 3.1	Obtain permission to conduct STP.	Initials KB
Step [2]	Circle One: Plenum (SAT) UNSAT	Initial KB			

Date: 5/15/24 (5.1[5]) **Photometer Cal. Expiration Date:** 6/8/24 (5.1[7]) **Photometer File No.** 124592 (5.1[9])

Step	Item	FF-854
[1]	First-stage HEPA Filter ΔP (PDI-817-2)	0.10 in. w.c.
[2]	Second-Stage HEPA Filter ΔP (PDI-817-4)	0.10 in. w.c.
[3]	Third-Stage HEPA Filter ΔP (PDI-817-5)	0.05 in. w.c.

PLENUM EFFICIENCY TEST

Follow the HEPA test procedure

Cu = 40 ug/l(%) Final Stable Upstream Meter reading **Acceptance: ≥30 meter reading**

Stable Downstream (Cd%) Meter reading = 0.001 (%)

Removal Efficiency (%) = 100% - Cd% = 100% - 0.001 Cd% = 99.999 %

Acceptance: ≥99.95% **Acceptable?** (circle one) (YES) / NO **[SR #4.1.3.1.A, #4.1.3.1.B]**

FIRST STAGE TEST [defense-in-depth]

Follow the HEPA test procedure

Cu = 40 µg/l(%) Final Stable Upstream Meter reading **Acceptance: ≥30 meter reading**

Stable Downstream (Cd%) Meter reading = 0.001 (%)

Removal Efficiency (%) = 100% - Cd% = 100% - 0.001 Cd% = 99.999 %

Acceptance: ≥99.95% **Acceptable?** (circle one) (YES) / NO

For Information Only

Attachment B, 300 Area Glovebox Exhaust FF-854 Data Sheet

(Page 2 of 3)

		Initials	IV
Step 5.4[1][f]1.	**PDIC-870 Required Setting: AUTO**	KB	K.A

6.1.1 ISI 3				
Step 5.4[7]	Visually inspect that the fire screens downstream of the first stage filters are structurally sound and bolted down (e.g., the zone 1 exhaust fire screens are to be visually inspected for signs of wear or degradation).	SAT / UNSAT	KB	N/A

$

Valve	Required Position	Initials Step 5.4[8][a]	Independent Verification Step 5.4[8][b]
854-A	**Closed**	KB	K.A
HV-854-AA	**Closed**	KB	K.A
HV-890	**Open**	KB	K.A
TP-854-1	**Closed and Capped**	KB	K.A
TP-854-2	**Closed and Capped**	KB	K.A
TP-854-3	**Closed and Capped**	KB	K.A

For Information Only

Attachment B, 300 Area Glovebox Exhaust FF-854 Data Sheet

(Page 3 of 3)

Surveillance Test Procedure Acceptance			
Date of Test:	5/15/24		
Test Results:	SATISFACTORY / UNSATISFACTORY (circle one)		
Surveillance Personnel:	K-B 352699 5/15/24 *Signature/Z No./date*		
Surveillance Personnel:	345498 5-15-2024 *Signature/Z No./date*		
Surveillance Personnel:	*Signature/Z No./date*		
Surveillance Personnel:	*Signature/Z No./date*		
Surveillance Personnel:	*Signature/Z No./date*		
Surveillance Personnel:	*Signature/Z No./date*		
OC Operator:	NN 368246 5/15/24 *Signature/Z No./date*	**OC On-Duty Supervisor:**	05/15/24 210242 *Signature/Z No./date*
Surveillance & Inspection Test Results Review			
Cognizant System Engineer:	252921 6/10/24 *Signature/Z No./date*		
Comments			

For Information Only

Attachment C, SRL Exhaust FF-858 Data Sheet

(Page 1 of 3)

Step		Initials	Step		Initials
3.1	Obtain current copy of STP	KB	3.1	Obtain Permission to conduct STP	KB
Step [2]	Circle One Plenum SAT UNSAT	Initial KB			

Date: 5/15/24 (5.1[5])

Photometer Cal. Expiration Date: 6/8/24 (5.1[7])

Photometer File # 124592 (5.1[9])

Step	Item	FF-858
[4]	First-stage HEPA Filter ΔP (PDI-819-1)	0.10 ~~2.05~~ KB 5/15/24 in. w.c.
[5]	Second-Stage HEPA Filter ΔP (PDI-819-3)	0.05 in. w.c.
[6]	Third-Stage HEPA Filter ΔP (PDI-819-4)	0.05 in. w.c.

PLENUM EFFICIENCY TEST	
Follow the HEPA test procedure	
Cu = 33 µg/l(%) Final Stable Upstream Meter reading	**Acceptance: ≥30 meter reading**
Stable Downstream (Cd%) Meter reading = 0.001 (%)	
Removal Efficiency (%) = 100% - Cd% = 100% - 0.001 Cd% = 99.999 %	
Acceptance: ≥99.95% **Acceptable?** (circle one) YES / NO	**[SR #4.1.3.1.A, #4.1.3.1.B]**

$

FIRST STAGE TEST [defense-in-depth]	
Follow the HEPA test procedure	
Cu = 33 µg/l(%) Final Stable Upstream Meter reading	**Acceptance: ≥30 meter reading**
Stable Downstream (Cd%) Meter reading = 0.002 (%)	
Removal Efficiency (%) = 100% - Cd% = 100% - 0.002 Cd% = 99.998 %	
Acceptance: ≥99.95% **Acceptable?** (circle one) YES / NO	

For Information Only

Attachment C, SRL Exhaust FF-858 Data Sheet

(Page 2 of 3)

		Initials	IV
Step 5.4[1][f]1.	**PDIC-870 Required Setting: AUTO**	KB	K.A.

6.1.1 ISI 3				
Step 5.4[7]	Visually inspect that the fire screens downstream of the first stage filters are structurally sound and bolted down (e.g., the zone 1 exhaust fire screens are to be visually inspected for signs of wear or degradation).	(SAT)/ UNSAT	KB	N/A

$

Valve	Required Position	Initials Step 5.4[8][a]	IV Step 5.4[8][b]
858-1	**Closed**	KB	K.A
HV-854-AA	**Closed**	KB	K.A
HV-890	**Open**	KB	K.A
TP-858-1	**Closed and Capped**	KB	K.A
TP-858-2	**Closed and Capped**	KB	K.A
TP-854-3	**Closed and Capped**	KB	K.A

For Information Only

Attachment C, SRL Exhaust FF-858 Data Sheet

(Page 3 of 3)

Surveillance Test Procedure Acceptance			
Date of Test:	5/15/24		
Test Results:	SATISFACTORY / UNSATISFACTORY (circle one)		
Surveillance Personnel:	[signature] 352699 5/15/24 *Signature/Z No./date*		
Surveillance Personnel:	[signature] 345498 5-15-24 *Signature/Z No./date*		
Surveillance Personnel:	*Signature/Z No./date*		
Surveillance Personnel:	*Signature/Z No./date*		
Surveillance Personnel:	*Signature/Z No./date*		
Surveillance Personnel:	*Signature/Z No./date*		
OC Operator:	[signature] 368246 5/15/24 *Signature/Z No./date*	**OC On-Duty Supervisor:**	[signature] 05/15/24 216454 *Signature/Z No./date*
Surveillance & Inspection Test Results Review			
Cognizant System Engineer:	[signature] 252921 6/10/24 *Signature/Z No./date*		
Comments			

For Information Only

Attachment D, 300 Area Glovebox Exhaust FF-855 Data Sheet

(Page 1 of 3)

Step		Initial	Step		Initial
Step 3.1	Obtain current copy of STP	KB	Step 3.1	Obtain Permission to conduct STP	KB
Step [2]	Circle One Plenum (SAT) UNSAT	KB			

Date: 5/15/24 (5.5[5]) **Photometer Cal. Expiration Date:** 6/8/24 (5.5[6]) **Photometer File #** 124592 (5.5[7])

Step	Item	FF-855
[1]	First-stage HEPA Filter ΔP (PDI-818-2)	0.10 in. w.c.
[2]	Second-Stage HEPA Filter ΔP (PDI-818-4)	0.10 in. w.c.
[3]	Third-Stage HEPA Filter ΔP (PDI-818-5)	0.05 in. w.c.

PLENUM EFFICIENCY TEST

Follow the HEPA test procedure

Cu = 30 ug/l(%) Final Stable Upstream Meter reading **Acceptance: ≥30 meter reading**

Stable Downstream (Cd%) Meter reading = 0.000 (%)

Removal Efficiency (%) = 100% - Cd% = 100% - 0.000 Cd% = 100 %

Acceptance: ≥99.95% **Acceptable?** (circle one) (YES) / NO **[SR #4.1.3.1.A, #4.1.3.1.B]**

$

FIRST STAGE TEST [defense-in-depth]

Follow the HEPA test procedure

Cu = 30 µg/l(%) Final Stable Upstream Meter reading **Acceptance: ≥30 meter reading**

Stable Downstream (Cd%) Meter reading = 0.002 (%)

Removal Efficiency (%) = 100% - Cd% = 100% - 0.002 Cd% = 99.998 %

Acceptance: ≥99.95% **Acceptable?** (circle one) (YES) / NO

For Information Only

Attachment D, 300 Area Glovebox Exhaust FF-855 Data Sheet

(Page 2 of 3)

Step 5.8[1][f]1.	PDIC-870 Required Setting: AUTO	Initials	IV
		KB	K.A

6.1.1 ISI 3				
Step 5.8[7]	Visually inspect that the fire screens downstream of the first stage filters are structurally sound and bolted down (e.g., the zone 1 exhaust fire screens are to be visually inspected for signs of wear or degradation).	SAT UNSAT	KB	N/A

$

Valve	Required Position	Initials Step 5.8[8][a]	Independent Verification Step 5.8[8][b]
855-A	**Closed**	KB	K.A
HV-854-AA	**Closed**	KB	K.A
HV-891	**Open**	KB	K.A
TP-855-1	**Closed and Capped**	KB	K.A
TP-855-2	**Closed and Capped**	KB	K.A
TP-855-3	**Closed and Capped**	KB	K.A

For Information Only

Attachment D, 300 Area Glovebox Exhaust FF-855 Data Sheet

(Page 3 of 3)

Surveillance Test Procedure Acceptance			
Date of Test:	5/15/24		
Test Results:	SATISFACTORY/UNSATISFACTORY (circle one)		
Surveillance Personnel:	[signature] 352699 5/15/24 *Signature/Z No./date*		
Surveillance Personnel:	[signature] 345498 5-15-2024 *Signature/Z No./date*		
Surveillance Personnel:	*Signature/Z No./date*		
Surveillance Personnel:	*Signature/Z No./date*		
Surveillance Personnel:	*Signature/Z No./date*		
Surveillance Personnel:	*Signature/Z No./date*		
OC Operator:	[signature] 368246 5/15/24 *Signature/Z No./date*	**OC On-Duty Supervisor:**	[signature] 05/15/24 *Signature/Z No./date*
Surveillance & Inspection Test Results Review			
Cognizant System Engineer:	[signature] 252921 6/10/24 *Signature/Z No./date*		
Comments			

For Information Only

Attachment E, SRL Exhaust FF-859 Data Sheet

(Page 1 of 3)

Step		Initial	Step		Initial
Error! Reference source not found.	Obtain current copy of STP	KB	3.1	Obtain Permission to conduct STP	KB
Step [2]	Circle One Plenum ~~SAT~~ **UNSAT**	**Initial** KB			

Date: 5/15/24 5.5[5] **Photometer Cal. Expiration Date:** 6/8/24 5.5[6] **Photometer File #** 124592 5.5[7]

Step	Item	FF-859
[4]	First-stage HEPA Filter ΔP (PDI-821-1)	0.10 in. w.c.
[5]	Second-Stage HEPA Filter ΔP (PDI-821-3)	0.10 in. w.c.
[6]	Third-Stage HEPA Filter ΔP (PDI-821-4)	0.10 in. w.c.

PLENUM EFFICIENCY TEST
Follow the HEPA test procedure
Cu = 45 µg/l(%) Final Stable Upstream Meter reading **Acceptance: ≥30 meter reading**
Stable Downstream (Cd%) Meter reading = 0.004 (%)
Removal Efficiency (%) = 100% - Cd% = 100% - 0.004 Cd% = 99.996 %
Acceptance: ≥99.95% **Acceptable?** (circle one) ~~YES~~ / **NO** **[SR #4.1.3.1.A, #4.1.3.1.B]**

$

FIRST STAGE TEST [defense-in-depth]
Follow the HEPA test procedure
Cu = 45 µg/l(%) Final Stable Upstream Meter reading **Acceptance: ≥30 meter reading**
Stable Downstream (Cd%) Meter reading = 0.000 (%)
Removal Efficiency (%) = 100% - Cd% = 100% - 0.000 Cd% = 100 %
Acceptance: ≥99.95% **Acceptable?** (circle one) **YES** / **NO**

For Information Only

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Attachment E, SRL Exhaust FF-859 Data Sheet

(Page 2 of 3)

		Initials	IV
Step 5.8[1][f]1.	**PDIC-870 Required Setting: AUTO**	KB	K.A

6.1.1 ISI 3				
Step 5.8[7]	Visually inspect that the fire screens downstream of the first stage filters are structurally sound and bolted down (e.g., the zone 1 exhaust fire screens are to be visually inspected for signs of wear or degradation).	~~SAT~~ / UNSAT	KB	N/A

Valve	Required Position	Initials Step 5.8[8][a]	IV Step 5.8[8][b]
859-1	**Closed**	KB	K.A
HV-854-AA	**Closed**	KB	K.A
HV-891	**Open**	KB	K.A
TP-859-1	**Closed and Capped**	KB	K.A
TP-859-2	**Closed and Capped**	KB	K.A
TP-855-3	**Closed and Capped**	KB	K.A

For Information Only

Attachment E, SRL Exhaust FF-859 Data Sheet

(Page 3 of 3)

Surveillance Test Procedure Acceptance			
Date of Test:	5/15/24		
Test Results:	SATISFACTORY/UNSATISFACTORY (circle one)		
Surveillance Personnel:	[signature] 352699 5/15/24 *Signature/Z No./date*		
Surveillance Personnel:	[signature] 345498 5-15-2024 *Signature/Z No./date*		
Surveillance Personnel:	*Signature/Z No./date*		
Surveillance Personnel:	*Signature/Z No./date*		
Surveillance Personnel:	*Signature/Z No./date*		
Surveillance Personnel:	*Signature/Z No./date*		
OC Operator:	[signature] 368246 5/15/24 *Signature/Z No./date*	**OC On-Duty Supervisor:**	[signature] 05/15/24 21248 *Signature/Z No./date*
Surveillance & Inspection Test Results Review			
Cognizant System Engineer:	[signature] 252921 6/10/24 *Signature/Z No./date*		
Comments			

For Information Only

ATTACHMENT A707.C.c.

Beryllium

TA-55-PF4 HEPA Filtration Differential Pressure Readings

TA55-Outside West

6/17/2024	Daily	200	Morales, Roberto Abel
6/18/2024	Daily	190	Morales, Roberto Abel
6/19/2024	Daily	190	Martinez, Bill
6/20/2024	Daily	190	Martinez, Bill
6/21/2024	Daily	185	Gorgy, James
6/24/2024	Daily	185	Montoya, Anthony
6/25/2024	Daily	185	Montoya, Anthony
6/26/2024	Daily	200	Montoya, Anthony
6/27/2024	Daily	200	Montoya, Anthony
6/28/2024	Daily	190	Purdy, Robert

STP-004

North Side HVAC PF-4

+HVAC: PDI-840-1 Vault re-circulation filter plenum (HVP-811) differential pressure — Performed on Mondays. SR 4.1.1.7 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:1 Sta:1

1/1/2024	Daily	.48	Gorgy, James	
1/8/2024	Daily	STBY	Purdy, Robert	
1/15/2024	Daily	STBY	Langworthy, Thomas	
1/22/2024	Daily	STBY	Garcia, Devan	
1/29/2024	Daily	STBY	Langworthy, Thomas	
2/5/2024	Daily	STBY	Stilson, Tyler	Swapped readings with HVP-812 as they were reversed. Confirmed with J.Gorgy
2/12/2024	Daily	STBY	Cantu, Albert	
2/19/2024	Daily	STBY	Gorgy, James	
2/26/2024	Daily	STBY	Garcia, Devan	
3/4/2024	Daily	.16	Cantu, Albert	
3/11/2024	Daily	.18	Cantu, Albert	
3/18/2024	Daily	.18	Montoya, Anthony	
3/25/2024	Daily	STBY	Montoya, Anthony	
4/1/2024	Daily	STBY	Cantu, Albert	
4/8/2024	Daily	STBY	Montoya, Anthony	
4/15/2024	Daily	STBY	Cantu, Albert	
4/22/2024	Daily	.116	Purdy, Robert	
4/29/2024	Daily	.19	Purdy, Robert	
5/6/2024	Daily	STBY	Gorgy, James	
5/13/2024	Daily	STBY	Montoya, Anthony	
5/20/2024	Daily	0.50	Gorgy, James	
5/27/2024	Daily	.18	Archuleta, James	
6/3/2024	Daily	.17	Cantu, Albert	
6/10/2024	Daily	.17	Sargent, Anthony Mich	
6/17/2024	Daily	.16	Sargent, Anthony Mich	
6/24/2024	Daily	STBY	Gorgy, James	

$HVAC: PDI-840-2 Vault re-circulation filter plenum (HVP-811) differential pressure — Performed on Mondays. SR 4.1.1.7 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:2 Sta:2

1/1/2024	Daily	.55	Gorgy, James
1/8/2024	Daily	STBY	Purdy, Robert
1/15/2024	Daily	STBY	Langworthy, Thomas

North Side HVAC PF-4

1/22/2024	Daily	STBY	Garcia, Devan	
1/29/2024	Daily	STBY	Langworthy, Thomas	
2/5/2024	Daily	STBY	Stilson, Tyler	Swapped readings with HVP-812 as they were reversed. Confirmed with J.Gorgy
2/12/2024	Daily	STBY	Cantu, Albert	
2/19/2024	Daily	STBY	Gorgy, James	
2/26/2024	Daily	STBY	Garcia, Devan	
3/4/2024	Daily	.58	Cantu, Albert	
3/11/2024	Daily	.57	Cantu, Albert	
3/18/2024	Daily	.56	Montoya, Anthony	
3/25/2024	Daily	STBY	Montoya, Anthony	
4/1/2024	Daily	STBY	Cantu, Albert	
4/8/2024	Daily	STBY	Montoya, Anthony	
4/15/2024	Daily	STBY	Cantu, Albert	
4/22/2024	Daily	.52	Purdy, Robert	
4/29/2024	Daily	.6	Purdy, Robert	
5/6/2024	Daily	STBY	Gorgy, James	
5/13/2024	Daily	STBY	Montoya, Anthony	
5/20/2024	Daily	0.55	Gorgy, James	
5/27/2024	Daily	.05	Archuleta, James	
6/3/2024	Daily	.52	Cantu, Albert	
6/10/2024	Daily	.53	Sargent, Anthony Mich	
6/17/2024	Daily	.52	Sargent, Anthony Mich	
6/24/2024	Daily	STBY	Gorgy, James	

$HVAC: PDI-840-3 Vault re-circulation filter plenum (HVP-811) differential pressure — Performed on Mondays. SR 4.1.1.7 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:3 Sta:3

1/1/2024	Daily	.5	Gorgy, James	
1/8/2024	Daily	STBY	Purdy, Robert	
1/15/2024	Daily	STBY	Langworthy, Thomas	
1/22/2024	Daily	STBY	Garcia, Devan	
1/29/2024	Daily	STBY	Langworthy, Thomas	
2/5/2024	Daily	STBY	Stilson, Tyler	Swapped readings with HVP-812 as they were reversed. Confirmed with J.Gorgy
2/12/2024	Daily	STBY	Cantu, Albert	
2/19/2024	Daily	STBY	Gorgy, James	
2/26/2024	Daily	STBY	Garcia, Devan	
3/4/2024	Daily	.51	Cantu, Albert	
3/11/2024	Daily	.51	Cantu, Albert	
3/18/2024	Daily	.51	Montoya, Anthony	
3/25/2024	Daily	STBY	Montoya, Anthony	
4/1/2024	Daily	STBY	Cantu, Albert	
4/8/2024	Daily	STBY	Montoya, Anthony	
4/15/2024	Daily	STBY	Cantu, Albert	
4/22/2024	Daily	.51	Purdy, Robert	
4/29/2024	Daily	.5	Purdy, Robert	
5/6/2024	Daily	STBY	Gorgy, James	

North Side HVAC PF-4

5/13/2024	Daily	STBY	Montoya, Anthony	
5/20/2024	Daily	0.16	Gorgy, James	
5/27/2024	Daily	.05	Archuleta, James	
6/3/2024	Daily	.51	Cantu, Albert	
6/10/2024	Daily	.51	Sargent, Anthony Mich	
6/17/2024	Daily	.51	Sargent, Anthony Mich	
6/24/2024	Daily	STBY	Gorgy, James	

+HVAC: PDI-841-1 Vault re-circulation filter plenum (HVP-812) differential pressure — Performed on Mondays. SR 4.1.1.7 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:4 Sta:4

1/1/2024	Daily	STBY	Gorgy, James	
1/8/2024	Daily	.49	Purdy, Robert	
1/15/2024	Daily	.48	Langworthy, Thomas	
1/22/2024	Daily	.48	Garcia, Devan	
1/29/2024	Daily	.48	Langworthy, Thomas	
2/5/2024	Daily	.48	Stilson, Tyler	Swapped readings with HVP-811 as they were reversed. Confirmed with J.Gorgy
2/12/2024	Daily	.48	Cantu, Albert	
2/19/2024	Daily	0.48	Gorgy, James	
2/26/2024	Daily	.48	Garcia, Devan	
3/4/2024	Daily	STBY	Cantu, Albert	
3/11/2024	Daily	STBY	Cantu, Albert	
3/18/2024	Daily	STBY	Montoya, Anthony	
3/25/2024	Daily	.47	Montoya, Anthony	
4/1/2024	Daily	.48	Cantu, Albert	
4/8/2024	Daily	.48	Montoya, Anthony	
4/15/2024	Daily	.48	Cantu, Albert	
4/22/2024	Daily	STBY	Purdy, Robert	
4/29/2024	Daily	STBY	Purdy, Robert	
5/6/2024	Daily	0.50	Gorgy, James	
5/13/2024	Daily	.48	Montoya, Anthony	
5/20/2024	Daily	STBY	Gorgy, James	
5/27/2024	Daily	STBY	Archuleta, James	
6/3/2024	Daily	STBY	Cantu, Albert	
6/10/2024	Daily	STBY	Sargent, Anthony Mich	
6/17/2024	Daily	STBY	Sargent, Anthony Mich	
6/24/2024	Daily	0.48	Gorgy, James	

$HVAC: PDI-841-2 Vault re-circulation filter plenum (HVP-812) differential pressure — Performed on Mondays. SR 4.1.1.7 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:5 Sta:5

1/1/2024	Daily	STBY	Gorgy, James	
1/8/2024	Daily	.6	Purdy, Robert	
1/15/2024	Daily	.59	Langworthy, Thomas	
1/22/2024	Daily	.51	Garcia, Devan	
1/29/2024	Daily	.60	Langworthy, Thomas	
2/5/2024	Daily	.60	Stilson, Tyler	Swapped readings with HVP-811 as they were reversed. Confirmed with J.Gorgy

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2/12/2024	Daily	.60	Cantu, Albert
2/19/2024	Daily	0.60	Gorgy, James
2/26/2024	Daily	.60	Garcia, Devan
3/4/2024	Daily	STBY	Cantu, Albert
3/11/2024	Daily	STBY	Cantu, Albert
3/18/2024	Daily	STBY	Montoya, Anthony
3/25/2024	Daily	.55	Montoya, Anthony
4/1/2024	Daily	.59	Cantu, Albert
4/8/2024	Daily	.56	Montoya, Anthony
4/15/2024	Daily	.59	Cantu, Albert
4/22/2024	Daily	STBY	Purdy, Robert
4/29/2024	Daily	STBY	Purdy, Robert
5/6/2024	Daily	.50	Gorgy, James
5/13/2024	Daily	.59	Montoya, Anthony
5/20/2024	Daily	STBY	Gorgy, James
5/27/2024	Daily	STBY	Archuleta, James
6/3/2024	Daily	STBY	Cantu, Albert
6/10/2024	Daily	STBY	Sargent, Anthony Mich
6/17/2024	Daily	STBY	Sargent, Anthony Mich
6/24/2024	Daily	0.55	Gorgy, James

$HVAC: PDI-841-3 Vault re-circulation filter plenum (HVP-812) differential pressure — Performed on Mondays. SR 4.1.1.7 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:6 Sta:6

1/1/2024	Daily	STBY	Gorgy, James
1/8/2024	Daily	.55	Purdy, Robert
1/15/2024	Daily	.52	Langworthy, Thomas
1/22/2024	Daily	.51	Garcia, Devan
1/29/2024	Daily	.53	Langworthy, Thomas
2/5/2024	Daily	.55	Stilson, Tyler
2/12/2024	Daily	.52	Cantu, Albert
2/19/2024	Daily	0.55	Gorgy, James
2/26/2024	Daily	.52	Garcia, Devan
3/4/2024	Daily	STBY	Cantu, Albert
3/11/2024	Daily	STBY	Cantu, Albert
3/18/2024	Daily	STBY	Montoya, Anthony
3/25/2024	Daily	.55	Montoya, Anthony
4/1/2024	Daily	.51	Cantu, Albert
4/8/2024	Daily	.55	Montoya, Anthony
4/15/2024	Daily	.52	Cantu, Albert
4/22/2024	Daily	STBY	Purdy, Robert
4/29/2024	Daily	STBY	Purdy, Robert
5/6/2024	Daily	.50	Gorgy, James
5/13/2024	Daily	.52	Montoya, Anthony
5/20/2024	Daily	STBY	Gorgy, James
5/27/2024	Daily	STBY	Archuleta, James
6/3/2024	Daily	STBY	Cantu, Albert

North Side HVAC PF-4

6/10/2024	Daily	STBY	Sargent, Anthony Mich
6/17/2024	Daily	STBY	Sargent, Anthony Mich
6/24/2024	Daily	0.55	Gorgy, James

+HVAC: PDI-831-1 200 area re-circulation filter plenum (HVP-801) differential pressure — Performed on Mondays. SR 4.1.1.7 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:7 Sta:7

1/1/2024	Daily	.42	Gorgy, James
1/8/2024	Daily	.41	Purdy, Robert
1/15/2024	Daily	.42	Langworthy, Thomas
1/22/2024	Daily	.42	Garcia, Devan
1/29/2024	Daily	.42	Langworthy, Thomas
2/5/2024	Daily	0.42	Gorgy, James
2/12/2024	Daily	.41	Cantu, Albert
2/19/2024	Daily	0.42	Gorgy, James
2/26/2024	Daily	.43	Garcia, Devan
3/4/2024	Daily	.44	Cantu, Albert
3/11/2024	Daily	.42	Cantu, Albert
3/18/2024	Daily	.43	Montoya, Anthony
3/25/2024	Daily	.45	Montoya, Anthony
4/1/2024	Daily	.43	Cantu, Albert
4/8/2024	Daily	.44	Montoya, Anthony
4/15/2024	Daily	.44	Cantu, Albert
4/22/2024	Daily	.42	Purdy, Robert
4/29/2024	Daily	.42	Purdy, Robert
5/6/2024	Daily	.45	Gorgy, James
5/13/2024	Daily	.42	Montoya, Anthony
5/20/2024	Daily	0.44	Gorgy, James
5/27/2024	Daily	.42	Archuleta, James
6/3/2024	Daily	.44	Cantu, Albert
6/10/2024	Daily	.43	Sargent, Anthony Mich
6/17/2024	Daily	.44	Sargent, Anthony Mich
6/24/2024	Daily	0.45	Gorgy, James

$HVAC: PDI-831-2 200 area re-circulation filter plenum (HVP-801) differential pressure — Performed on Mondays. SR 4.1.1.7 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:8 Sta:8

1/1/2024	Daily	.42	Gorgy, James
1/8/2024	Daily	.49	Purdy, Robert
1/15/2024	Daily	.45	Langworthy, Thomas
1/22/2024	Daily	.49	Garcia, Devan
1/29/2024	Daily	.47	Langworthy, Thomas
2/5/2024	Daily	0.45	Gorgy, James
2/12/2024	Daily	.44	Cantu, Albert
2/19/2024	Daily	0.45	Gorgy, James
2/26/2024	Daily	.44	Garcia, Devan
3/4/2024	Daily	.48	Cantu, Albert
3/11/2024	Daily	.48	Cantu, Albert
3/18/2024	Daily	.48	Montoya, Anthony

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3/25/2024	Daily	.45	Montoya, Anthony
4/1/2024	Daily	.48	Cantu, Albert
4/8/2024	Daily	.45	Montoya, Anthony
4/15/2024	Daily	.48	Cantu, Albert
4/22/2024	Daily	.45	Purdy, Robert
4/29/2024	Daily	.49	Purdy, Robert
5/6/2024	Daily	.50	Gorgy, James
5/13/2024	Daily	.48	Montoya, Anthony
5/20/2024	Daily	0.45	Gorgy, James
5/27/2024	Daily	.45	Archuleta, James
6/3/2024	Daily	.48	Cantu, Albert
6/10/2024	Daily	.49	Sargent, Anthony Mich
6/17/2024	Daily	.45	Sargent, Anthony Mich
6/24/2024	Daily	0.40	Gorgy, James

$HVAC: PDI-831-3 200 area re-circulation filter plenum (HVP-801) differential pressure — Performed on Mondays. SR 4.1.1.7 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:9 Sta:9

1/1/2024	Daily	.42	Gorgy, James
1/8/2024	Daily	.40	Purdy, Robert
1/15/2024	Daily	.40	Langworthy, Thomas
1/22/2024	Daily	.44	Garcia, Devan
1/29/2024	Daily	.41	Langworthy, Thomas
2/5/2024	Daily	0.40	Gorgy, James
2/12/2024	Daily	.42	Cantu, Albert
2/19/2024	Daily	0.40	Gorgy, James
2/26/2024	Daily	.42	Garcia, Devan
3/4/2024	Daily	.42	Cantu, Albert
3/11/2024	Daily	.42	Cantu, Albert
3/18/2024	Daily	.42	Montoya, Anthony
3/25/2024	Daily	.42	Montoya, Anthony
4/1/2024	Daily	.42	Cantu, Albert
4/8/2024	Daily	.45	Montoya, Anthony
4/15/2024	Daily	.42	Cantu, Albert
4/22/2024	Daily	.41	Purdy, Robert
4/29/2024	Daily	.41	Purdy, Robert
5/6/2024	Daily	.50	Gorgy, James
5/13/2024	Daily	.41	Montoya, Anthony
5/20/2024	Daily	0.45	Gorgy, James
5/27/2024	Daily	.40	Archuleta, James
6/3/2024	Daily	.42	Cantu, Albert
6/10/2024	Daily	.40	Sargent, Anthony Mich
6/17/2024	Daily	.41	Sargent, Anthony Mich
6/24/2024	Daily	0.40	Gorgy, James

+HVAC: PDI-832-1 200 area re-circulation filter plenum (HVP-802) differential pressure — Performed on Mondays. SR 4.1.1.7 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:10 Sta:10

1/1/2024	Daily	.08	Gorgy, James

North Side HVAC PF-4

1/8/2024	Daily	.09	Purdy, Robert
1/15/2024	Daily	.07	Langworthy, Thomas
1/22/2024	Daily	.42	Garcia, Devan
1/29/2024	Daily	.08	Langworthy, Thomas
2/5/2024	Daily	0.08	Gorgy, James
2/12/2024	Daily	.07	Cantu, Albert
2/19/2024	Daily	0.08	Gorgy, James
2/26/2024	Daily	.07	Garcia, Devan
3/4/2024	Daily	.08	Cantu, Albert
3/11/2024	Daily	.08	Cantu, Albert
3/18/2024	Daily	.08	Montoya, Anthony
3/25/2024	Daily	.06	Montoya, Anthony
4/1/2024	Daily	.08	Cantu, Albert
4/8/2024	Daily	.07	Montoya, Anthony
4/15/2024	Daily	.08	Cantu, Albert
4/22/2024	Daily	.07	Purdy, Robert
4/29/2024	Daily	.09	Purdy, Robert
5/6/2024	Daily	.10	Gorgy, James
5/13/2024	Daily	.08	Montoya, Anthony
5/20/2024	Daily	0.08	Gorgy, James
5/27/2024	Daily	.40	Archuleta, James
6/3/2024	Daily	.08	Cantu, Albert
6/10/2024	Daily	.09	Sargent, Anthony Mich
6/17/2024	Daily	.08	Sargent, Anthony Mich
6/24/2024	Daily	0.04	Gorgy, James

$HVAC: PDI-832-2 200 area re-circulation filter plenum (HVP-802) differential pressure — Performed on Mondays. SR 4.1.1.7 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:11 Sta:11

1/1/2024	Daily	.7	Gorgy, James
1/8/2024	Daily	.7	Purdy, Robert
1/15/2024	Daily	.70	Langworthy, Thomas
1/22/2024	Daily	.59	Garcia, Devan
1/29/2024	Daily	.69	Langworthy, Thomas
2/5/2024	Daily	0.65	Gorgy, James
2/12/2024	Daily	.69	Cantu, Albert
2/19/2024	Daily	0.70	Gorgy, James
2/26/2024	Daily	.70	Garcia, Devan
3/4/2024	Daily	.70	Cantu, Albert
3/11/2024	Daily	.70	Cantu, Albert
3/18/2024	Daily	.70	Montoya, Anthony
3/25/2024	Daily	.70	Montoya, Anthony
4/1/2024	Daily	.70	Cantu, Albert
4/8/2024	Daily	.70	Montoya, Anthony
4/15/2024	Daily	.70	Cantu, Albert
4/22/2024	Daily	.70	Purdy, Robert
4/29/2024	Daily	.7	Purdy, Robert

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5/6/2024	Daily	.70	Gorgy, James
5/13/2024	Daily	.70	Montoya, Anthony
5/20/2024	Daily	0.70	Gorgy, James
5/27/2024	Daily	.70	Archuleta, James
6/3/2024	Daily	.70	Cantu, Albert
6/10/2024	Daily	.70	Sargent, Anthony Mich
6/17/2024	Daily	.70	Sargent, Anthony Mich
6/24/2024	Daily	0.54	Gorgy, James

$HVAC: PDI-832-3 200 area re-circulation filter plenum (HVP-802) differential pressure — Performed on Mondays. SR 4.1.1.7 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:12 Sta:12

1/1/2024	Daily	.6	Gorgy, James
1/8/2024	Daily	.62	Purdy, Robert
1/15/2024	Daily	.62	Langworthy, Thomas
1/22/2024	Daily	.59	Garcia, Devan
1/29/2024	Daily	.61	Langworthy, Thomas
2/5/2024	Daily	0.65	Gorgy, James
2/12/2024	Daily	.61	Cantu, Albert
2/19/2024	Daily	0.60	Gorgy, James
2/26/2024	Daily	.62	Garcia, Devan
3/4/2024	Daily	.62	Cantu, Albert
3/11/2024	Daily	.61	Cantu, Albert
3/18/2024	Daily	.62	Montoya, Anthony
3/25/2024	Daily	.60	Montoya, Anthony
4/1/2024	Daily	.61	Cantu, Albert
4/8/2024	Daily	.65	Montoya, Anthony
4/15/2024	Daily	.62	Cantu, Albert
4/22/2024	Daily	.65	Purdy, Robert
4/29/2024	Daily	.62	Purdy, Robert
5/6/2024	Daily	.65	Gorgy, James
5/13/2024	Daily	.62	Montoya, Anthony
5/20/2024	Daily	0.65	Gorgy, James
5/27/2024	Daily	.60	Archuleta, James
6/3/2024	Daily	.62	Cantu, Albert
6/10/2024	Daily	.61	Sargent, Anthony Mich
6/17/2024	Daily	.62	Sargent, Anthony Mich
6/24/2024	Daily	0.50	Gorgy, James

+HVAC: PDI-807-1 North Bleed off filter plenum (FF-820A) differential pressure — Performed on Mondays. SR 4.1.3.4 See long instructions.

Min:0 Max:2.0 Units:in. wc Seq:13 Sta:13

1/1/2024	Daily	.1	Gorgy, James
1/8/2024	Daily	.11	Purdy, Robert
1/15/2024	Daily	.11	Langworthy, Thomas
1/22/2024	Daily	OFF	Garcia, Devan
1/29/2024	Daily	OFF	Langworthy, Thomas
2/5/2024	Daily	OFF	Gorgy, James
2/12/2024	Daily	.14	Cantu, Albert

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2/19/2024	Daily	0.10	Gorgy, James
2/26/2024	Daily	.11	Garcia, Devan
3/4/2024	Daily	OFF	Cantu, Albert
3/11/2024	Daily	OFF	Cantu, Albert
3/18/2024	Daily	OFF	Montoya, Anthony
3/25/2024	Daily	.12	Montoya, Anthony
4/1/2024	Daily	.12	Cantu, Albert
4/8/2024	Daily	.12	Montoya, Anthony
4/15/2024	Daily	.12	Cantu, Albert
4/22/2024	Daily	OFF	Purdy, Robert
4/29/2024	Daily	OFF	Purdy, Robert
5/6/2024	Daily	.1	Gorgy, James
5/13/2024	Daily	.10	Montoya, Anthony
5/20/2024	Daily	OFF	Gorgy, James
5/27/2024	Daily	OFF	Archuleta, James
6/3/2024	Daily	OFF	Cantu, Albert
6/10/2024	Daily	.15	Sargent, Anthony Mich
6/17/2024	Daily	.11	Sargent, Anthony Mich
6/24/2024	Daily	OFF	Gorgy, James

$HVAC: PDI-807-2 North Bleed off filter plenum (FF-820A) differential pressure — Performed on Mondays. SR 4.1.3.4 See long instructions.

Min:0 Max:2.0 Units:in. wc Seq:14 Sta:14

1/1/2024	Daily	.55	Gorgy, James
1/8/2024	Daily	.55	Purdy, Robert
1/15/2024	Daily	.55	Langworthy, Thomas
1/22/2024	Daily	OFF	Garcia, Devan
1/29/2024	Daily	OFF	Langworthy, Thomas
2/5/2024	Daily	OFF	Gorgy, James
2/12/2024	Daily	.60	Cantu, Albert
2/19/2024	Daily	0.50	Gorgy, James
2/26/2024	Daily	.52	Garcia, Devan
3/4/2024	Daily	OFF	Cantu, Albert
3/11/2024	Daily	OFF	Cantu, Albert
3/18/2024	Daily	OFF	Montoya, Anthony
3/25/2024	Daily	.60	Montoya, Anthony
4/1/2024	Daily	.59	Cantu, Albert
4/8/2024	Daily	.60	Montoya, Anthony
4/15/2024	Daily	.57	Cantu, Albert
4/22/2024	Daily	OFF	Purdy, Robert
4/29/2024	Daily	OFF	Purdy, Robert
5/6/2024	Daily	.5	Gorgy, James
5/13/2024	Daily	.51	Montoya, Anthony
5/20/2024	Daily	OFF	Gorgy, James
5/27/2024	Daily	OFF	Archuleta, James
6/3/2024	Daily	OFF	Cantu, Albert
6/10/2024	Daily	.59	Sargent, Anthony Mich

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6/17/2024	Daily	.54	Sargent, Anthony Mich
6/24/2024	Daily	OFF	Gorgy, James

$HVAC: PDI-807-3 North Bleed off filter plenum (FF-820A) differential pressure — Performed on Mondays. SR 4.1.3.4 See long instructions.

Min:0 Max:2.0 Units:in. wc Seq:15 Sta:15

1/1/2024	Daily	.5	Gorgy, James
1/8/2024	Daily	.5	Purdy, Robert
1/15/2024	Daily	.49	Langworthy, Thomas
1/22/2024	Daily	OFF	Garcia, Devan
1/29/2024	Daily	OFF	Langworthy, Thomas
2/5/2024	Daily	OFF	Gorgy, James
2/12/2024	Daily	.51	Cantu, Albert
2/19/2024	Daily	0.50	Gorgy, James
2/26/2024	Daily	.48	Garcia, Devan
3/4/2024	Daily	OFF	Cantu, Albert
3/11/2024	Daily	OFF	Cantu, Albert
3/18/2024	Daily	OFF	Montoya, Anthony
3/25/2024	Daily	.50	Montoya, Anthony
4/1/2024	Daily	.51	Cantu, Albert
4/8/2024	Daily	.60	Montoya, Anthony
4/15/2024	Daily	.50	Cantu, Albert
4/22/2024	Daily	OFF	Purdy, Robert
4/29/2024	Daily	OFF	Purdy, Robert
5/6/2024	Daily	.5	Gorgy, James
5/13/2024	Daily	.45	Montoya, Anthony
5/20/2024	Daily	OFF	Gorgy, James
5/27/2024	Daily	OFF	Archuleta, James
6/3/2024	Daily	OFF	Cantu, Albert
6/10/2024	Daily	.50	Sargent, Anthony Mich
6/17/2024	Daily	.50	Sargent, Anthony Mich
6/24/2024	Daily	OFF	Gorgy, James

+HVAC: PDI-809-1 North Bleed off filter plenum (FF-820B) differential pressure — Performed on Mondays. SR 4.1.3.4 See long instructions.

Min:0 Max:2.0 Units:in. wc Seq:16 Sta:16

1/1/2024	Daily	OFF	Gorgy, James
1/8/2024	Daily	OFF	Purdy, Robert
1/15/2024	Daily	OFF	Langworthy, Thomas
1/22/2024	Daily	.14	Garcia, Devan
1/29/2024	Daily	.08	Langworthy, Thomas
2/5/2024	Daily	0.10	Gorgy, James
2/12/2024	Daily	OFF	Cantu, Albert
2/19/2024	Daily	OFF	Gorgy, James
2/26/2024	Daily	OFF	Garcia, Devan
3/4/2024	Daily	.04	Cantu, Albert
3/11/2024	Daily	.04	Cantu, Albert
3/18/2024	Daily	.04	Montoya, Anthony
3/25/2024	Daily	OFF	Montoya, Anthony

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4/1/2024	Daily	OFF	Cantu, Albert
4/8/2024	Daily	OFF	Montoya, Anthony
4/15/2024	Daily	OFF	Cantu, Albert
4/22/2024	Daily	.05	Purdy, Robert
4/29/2024	Daily	.05	Purdy, Robert
5/6/2024	Daily	OFF	Gorgy, James
5/13/2024	Daily	OFF	Montoya, Anthony
5/20/2024	Daily	0.05	Gorgy, James
5/27/2024	Daily	.10	Archuleta, James
6/3/2024	Daily	.05	Cantu, Albert
6/10/2024	Daily	OFF	Sargent, Anthony Mich
6/17/2024	Daily	OFF	Sargent, Anthony Mich
6/24/2024	Daily	0.15	Gorgy, James

$HVAC: PDI-809-2 North Bleed off filter plenum (FF-820B) differential pressure — Performed on Mondays. SR 4.1.3.4 See long instructions.

Min:0 Max:2.0 Units:in. wc Seq:17 Sta:17

1/1/2024	Daily	OFF	Gorgy, James
1/8/2024	Daily	OFF	Purdy, Robert
1/15/2024	Daily	OFF	Langworthy, Thomas
1/22/2024	Daily	.52	Garcia, Devan
1/29/2024	Daily	.52	Langworthy, Thomas
2/5/2024	Daily	0.50	Gorgy, James
2/12/2024	Daily	OFF	Cantu, Albert
2/19/2024	Daily	OFF	Gorgy, James
2/26/2024	Daily	OFF	Garcia, Devan
3/4/2024	Daily	.50	Cantu, Albert
3/11/2024	Daily	.50	Cantu, Albert
3/18/2024	Daily	.50	Montoya, Anthony
3/25/2024	Daily	OFF	Montoya, Anthony
4/1/2024	Daily	OFF	Cantu, Albert
4/8/2024	Daily	OFF	Montoya, Anthony
4/15/2024	Daily	OFF	Cantu, Albert
4/22/2024	Daily	.49	Purdy, Robert
4/29/2024	Daily	.49	Purdy, Robert
5/6/2024	Daily	OFF	Gorgy, James
5/13/2024	Daily	OFF	Montoya, Anthony
5/20/2024	Daily	0.50	Gorgy, James
5/27/2024	Daily	.50	Archuleta, James
6/3/2024	Daily	.51	Cantu, Albert
6/10/2024	Daily	OFF	Sargent, Anthony Mich
6/17/2024	Daily	OFF	Sargent, Anthony Mich
6/24/2024	Daily	0.50	Gorgy, James

$HVAC: PDI-809-3 North Bleed off filter plenum (FF-820B) differential pressure — Performed on Mondays. SR 4.1.3.4 See long instructions.

Min:0 Max:2.0 Units:in. wc Seq:18 Sta:18

1/1/2024	Daily	OFF	Gorgy, James
1/8/2024	Daily	OFF	Purdy, Robert

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1/15/2024	Daily	OFF	Langworthy, Thomas
1/22/2024	Daily	.54	Garcia, Devan
1/29/2024	Daily	.58	Langworthy, Thomas
2/5/2024	Daily	0.60	Gorgy, James
2/12/2024	Daily	OFF	Cantu, Albert
2/19/2024	Daily	OFF	Gorgy, James
2/26/2024	Daily	OFF	Garcia, Devan
3/4/2024	Daily	.50	Cantu, Albert
3/11/2024	Daily	.50	Cantu, Albert
3/18/2024	Daily	.50	Montoya, Anthony
3/25/2024	Daily	OFF	Montoya, Anthony
4/1/2024	Daily	OFF	Cantu, Albert
4/8/2024	Daily	OFF	Montoya, Anthony
4/15/2024	Daily	OFF	Cantu, Albert
4/22/2024	Daily	.49	Purdy, Robert
4/29/2024	Daily	.49	Purdy, Robert
5/6/2024	Daily	OFF	Gorgy, James
5/13/2024	Daily	OFF	Montoya, Anthony
5/20/2024	Daily	0.50	Gorgy, James
5/27/2024	Daily	.50	Archuleta, James
6/3/2024	Daily	.51	Cantu, Albert
6/10/2024	Daily	OFF	Sargent, Anthony Mich
6/17/2024	Daily	OFF	Sargent, Anthony Mich
6/24/2024	Daily	0.50	Gorgy, James

+HVAC: PDI-829-1 North Basement exhaust filter plenum (FF-828) differential pressure — Performed on Mondays. SR 4.1.3.4 See long instructions.

Min:0 Max:2.0 Units:in. wc Seq:19 Sta:19

1/1/2024	Daily	.05	Gorgy, James
1/8/2024	Daily	.03	Purdy, Robert
1/15/2024	Daily	.05	Langworthy, Thomas
1/22/2024	Daily	.15	Garcia, Devan
1/29/2024	Daily	.02	Langworthy, Thomas
2/5/2024	Daily	0.02	Gorgy, James
2/12/2024	Daily	.03	Cantu, Albert
2/19/2024	Daily	0.05	Gorgy, James
2/26/2024	Daily	.05	Garcia, Devan
3/4/2024	Daily	.02	Cantu, Albert
3/11/2024	Daily	.06	Cantu, Albert
3/18/2024	Daily	.10	Montoya, Anthony
3/25/2024	Daily	.08	Montoya, Anthony
4/1/2024	Daily	.04	Cantu, Albert
4/8/2024	Daily	.08	Montoya, Anthony
4/15/2024	Daily	.02	Cantu, Albert
4/22/2024	Daily	.03	Purdy, Robert
4/29/2024	Daily	.13	Purdy, Robert
5/6/2024	Daily	.02	Gorgy, James

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5/13/2024	Daily	.08	Montoya, Anthony
5/20/2024	Daily	0.05	Gorgy, James
5/27/2024	Daily	.05	Archuleta, James
6/3/2024	Daily	.05	Cantu, Albert
6/10/2024	Daily	.08	Sargent, Anthony Mich
6/17/2024	Daily	.05	Sargent, Anthony Mich
6/24/2024	Daily	0.15	Gorgy, James

$HVAC: PDI-829-2 North Basement exhaust filter plenum (FF-828) differential pressure — Performed on Mondays. SR 4.1.3.4 See long instructions.

Min:0 Max:2.0 Units:in. wc Seq:20 Sta:20

1/1/2024	Daily	.4	Gorgy, James
1/8/2024	Daily	.4	Purdy, Robert
1/15/2024	Daily	.38	Langworthy, Thomas
1/22/2024	Daily	.42	Garcia, Devan
1/29/2024	Daily	.35	Langworthy, Thomas
2/5/2024	Daily	0.10	Gorgy, James
2/12/2024	Daily	.39	Cantu, Albert
2/19/2024	Daily	0.40	Gorgy, James
2/26/2024	Daily	.39	Garcia, Devan
3/4/2024	Daily	.03	Cantu, Albert
3/11/2024	Daily	.40	Cantu, Albert
3/18/2024	Daily	.40	Montoya, Anthony
3/25/2024	Daily	.30	Montoya, Anthony
4/1/2024	Daily	.30	Cantu, Albert
4/8/2024	Daily	.30	Montoya, Anthony
4/15/2024	Daily	.30	Cantu, Albert
4/22/2024	Daily	.30	Purdy, Robert
4/29/2024	Daily	.41	Purdy, Robert
5/6/2024	Daily	.35	Gorgy, James
5/13/2024	Daily	.12	Montoya, Anthony
5/20/2024	Daily	0.30	Gorgy, James
5/27/2024	Daily	.40	Archuleta, James
6/3/2024	Daily	.40	Cantu, Albert
6/10/2024	Daily	.40	Sargent, Anthony Mich
6/17/2024	Daily	.40	Sargent, Anthony Mich
6/24/2024	Daily	0.50	Gorgy, James

$HVAC: PDI-829-3 North Basement exhaust filter plenum (FF-828) differential pressure — Performed on Mondays. SR 4.1.3.4 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:21 Sta:21

1/1/2024	Daily	.35	Gorgy, James
1/8/2024	Daily	.35	Purdy, Robert
1/15/2024	Daily	.35	Langworthy, Thomas
1/22/2024	Daily	.40	Garcia, Devan
1/29/2024	Daily	.35	Langworthy, Thomas
2/5/2024	Daily	0.10	Gorgy, James
2/12/2024	Daily	.36	Cantu, Albert
2/19/2024	Daily	0.35	Gorgy, James

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2/26/2024	Daily	.38	Garcia, Devan
3/4/2024	Daily	.03	Cantu, Albert
3/11/2024	Daily	.39	Cantu, Albert
3/18/2024	Daily	.40	Montoya, Anthony
3/25/2024	Daily	.30	Montoya, Anthony
4/1/2024	Daily	.30	Cantu, Albert
4/8/2024	Daily	.29	Montoya, Anthony
4/15/2024	Daily	.28	Cantu, Albert
4/22/2024	Daily	.30	Purdy, Robert
4/29/2024	Daily	.5	Purdy, Robert
5/6/2024	Daily	.35	Gorgy, James
5/13/2024	Daily	.12	Montoya, Anthony
5/20/2024	Daily	0.30	Gorgy, James
5/27/2024	Daily	.35	Archuleta, James
6/3/2024	Daily	.39	Cantu, Albert
6/10/2024	Daily	.39	Sargent, Anthony Mich
6/17/2024	Daily	.38	Sargent, Anthony Mich
6/24/2024	Daily	0.50	Gorgy, James

+HVAC: PDI-833-1 100 area re-circulation filter plenum (HVP-803) differential pressure — Performed on Mondays. SR 4.1.1.7 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:22 Sta:22

1/1/2024	Daily	.09	Gorgy, James
1/8/2024	Daily	.10	Purdy, Robert
1/15/2024	Daily	.10	Langworthy, Thomas
1/22/2024	Daily	.08	Garcia, Devan
1/29/2024	Daily	.09	Langworthy, Thomas
2/5/2024	Daily	0.09	Gorgy, James
2/12/2024	Daily	.09	Cantu, Albert
2/19/2024	Daily	0.10	Gorgy, James
2/26/2024	Daily	.09	Garcia, Devan
3/4/2024	Daily	.10	Cantu, Albert
3/11/2024	Daily	.10	Cantu, Albert
3/18/2024	Daily	.10	Montoya, Anthony
3/25/2024	Daily	.10	Montoya, Anthony
4/1/2024	Daily	.10	Cantu, Albert
4/8/2024	Daily	.10	Montoya, Anthony
4/15/2024	Daily	.10	Cantu, Albert
4/22/2024	Daily	.10	Purdy, Robert
4/29/2024	Daily	.10	Purdy, Robert
5/6/2024	Daily	.10	Gorgy, James
5/13/2024	Daily	.50	Montoya, Anthony
5/20/2024	Daily	0.10	Gorgy, James
5/27/2024	Daily	.10	Archuleta, James
6/3/2024	Daily	.10	Cantu, Albert
6/10/2024	Daily	.10	Sargent, Anthony Mich
6/17/2024	Daily	.10	Sargent, Anthony Mich

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6/24/2024	Daily	0.10	Gorgy, James

$HVAC: PDI-833-2 100 area re-circulation filter plenum (HVP-803) differential pressure — Performed on Mondays. SR 4.1.1.7 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:23 Sta:24

1/1/2024	Daily	.55	Gorgy, James
1/8/2024	Daily	.55	Purdy, Robert
1/15/2024	Daily	.55	Langworthy, Thomas
1/22/2024	Daily	.61	Garcia, Devan
1/29/2024	Daily	.52	Langworthy, Thomas
2/5/2024	Daily	0.55	Gorgy, James
2/12/2024	Daily	.55	Cantu, Albert
2/19/2024	Daily	0.50	Gorgy, James
2/26/2024	Daily	.53	Garcia, Devan
3/4/2024	Daily	.52	Cantu, Albert
3/11/2024	Daily	.52	Cantu, Albert
3/18/2024	Daily	.52	Montoya, Anthony
3/25/2024	Daily	.55	Montoya, Anthony
4/1/2024	Daily	.52	Cantu, Albert
4/8/2024	Daily	.55	Montoya, Anthony
4/15/2024	Daily	.52	Cantu, Albert
4/22/2024	Daily	.52	Purdy, Robert
4/29/2024	Daily	.51	Purdy, Robert
5/6/2024	Daily	.55	Gorgy, James
5/13/2024	Daily	.51	Montoya, Anthony
5/20/2024	Daily	0.55	Gorgy, James
5/27/2024	Daily	.50	Archuleta, James
6/3/2024	Daily	.52	Cantu, Albert
6/10/2024	Daily	.55	Sargent, Anthony Mich
6/17/2024	Daily	.55	Sargent, Anthony Mich
6/24/2024	Daily	0.50	Gorgy, James

$HVAC: PDI-833-3 100 area re-circulation filter plenum (HVP-803) differential pressure — Performed on Mondays. SR 4.1.1.7 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:24 Sta:23

1/1/2024	Daily	.55	Gorgy, James
1/8/2024	Daily	.5	Purdy, Robert
1/15/2024	Daily	.50	Langworthy, Thomas
1/22/2024	Daily	.50	Garcia, Devan
1/29/2024	Daily	.50	Langworthy, Thomas
2/5/2024	Daily	0.50	Gorgy, James
2/12/2024	Daily	.51	Cantu, Albert
2/19/2024	Daily	0.50	Gorgy, James
2/26/2024	Daily	.50	Garcia, Devan
3/4/2024	Daily	.51	Cantu, Albert
3/11/2024	Daily	.51	Cantu, Albert
3/18/2024	Daily	.51	Montoya, Anthony
3/25/2024	Daily	.50	Montoya, Anthony
4/1/2024	Daily	.51	Cantu, Albert

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4/8/2024	Daily	.51	Montoya, Anthony
4/15/2024	Daily	.51	Cantu, Albert
4/22/2024	Daily	.50	Purdy, Robert
4/29/2024	Daily	.5	Purdy, Robert
5/6/2024	Daily	.50	Gorgy, James
5/13/2024	Daily	.10	Montoya, Anthony
5/20/2024	Daily	0.50	Gorgy, James
5/27/2024	Daily	.50	Archuleta, James
6/3/2024	Daily	.51	Cantu, Albert
6/10/2024	Daily	.43	Sargent, Anthony Mich
6/17/2024	Daily	.44	Sargent, Anthony Mich
6/24/2024	Daily	0.50	Gorgy, James

+HVAC: PDI-835-1 100 area re-circulation filter plenum (HVP-804) differential pressure — Performed on Mondays. SR 4.1.1.7 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:25 Sta:25

1/1/2024	Daily	.05	Jimenez, Issack	Per J. Gorgy
1/8/2024	Daily	.08	Purdy, Robert	
1/15/2024	Daily	.07	Langworthy, Thomas	
1/22/2024	Daily	.06	Garcia, Devan	
1/29/2024	Daily	.03	Langworthy, Thomas	
2/5/2024	Daily	0.06	Gorgy, James	
2/12/2024	Daily	.06	Cantu, Albert	
2/19/2024	Daily	0.06	Gorgy, James	
2/26/2024	Daily	.06	Garcia, Devan	
3/4/2024	Daily	.07	Cantu, Albert	
3/11/2024	Daily	.07	Cantu, Albert	
3/18/2024	Daily	.08	Montoya, Anthony	
3/25/2024	Daily	.06	Montoya, Anthony	
4/1/2024	Daily	.06	Cantu, Albert	
4/8/2024	Daily	.07	Montoya, Anthony	
4/15/2024	Daily	.07	Cantu, Albert	
4/22/2024	Daily	.06	Purdy, Robert	
4/29/2024	Daily	.09	Purdy, Robert	
5/6/2024	Daily	.1	Gorgy, James	
5/13/2024	Daily	.6	Montoya, Anthony	
5/20/2024	Daily	0.07	Gorgy, James	
5/27/2024	Daily	.60	Archuleta, James	
6/3/2024	Daily	.07	Cantu, Albert	
6/10/2024	Daily	.06	Sargent, Anthony Mich	
6/17/2024	Daily	.07	Sargent, Anthony Mich	
6/24/2024	Daily	0.08	Gorgy, James	

$HVAC: PDI-835-2 100 area re-circulation filter plenum (HVP-804) differential pressure — Performed on Mondays. SR 4.1.1.7 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:26 Sta:26

1/1/2024	Daily	.3	Gorgy, James
1/8/2024	Daily	.5	Purdy, Robert
1/15/2024	Daily	.50	Langworthy, Thomas

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1/22/2024	Daily	.50	Garcia, Devan
1/29/2024	Daily	.49	Langworthy, Thomas
2/5/2024	Daily	0.50	Gorgy, James
2/12/2024	Daily	.49	Cantu, Albert
2/19/2024	Daily	0.50	Gorgy, James
2/26/2024	Daily	.50	Garcia, Devan
3/4/2024	Daily	.50	Cantu, Albert
3/11/2024	Daily	.50	Cantu, Albert
3/18/2024	Daily	.50	Montoya, Anthony
3/25/2024	Daily	.50	Montoya, Anthony
4/1/2024	Daily	.50	Cantu, Albert
4/8/2024	Daily	.55	Montoya, Anthony
4/15/2024	Daily	.50	Cantu, Albert
4/22/2024	Daily	.50	Purdy, Robert
4/29/2024	Daily	.49	Purdy, Robert
5/6/2024	Daily	.50	Gorgy, James
5/13/2024	Daily	.50	Montoya, Anthony
5/20/2024	Daily	0.50	Gorgy, James
5/27/2024	Daily	.50	Archuleta, James
6/3/2024	Daily	.50	Cantu, Albert
6/10/2024	Daily	.50	Sargent, Anthony Mich
6/17/2024	Daily	.50	Sargent, Anthony Mich
6/24/2024	Daily	0.50	Gorgy, James

$HVAC: PDI-835-3 100 area re-circulation filter plenum (HVP-804) differential pressure — Performed on Mondays. SR 4.1.1.7 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:27 Sta:27

1/1/2024	Daily	.5	Gorgy, James
1/8/2024	Daily	.49	Purdy, Robert
1/15/2024	Daily	.49	Langworthy, Thomas
1/22/2024	Daily	.50	Garcia, Devan
1/29/2024	Daily	.50	Langworthy, Thomas
2/5/2024	Daily	0.50	Gorgy, James
2/12/2024	Daily	.50	Cantu, Albert
2/19/2024	Daily	0.50	Gorgy, James
2/26/2024	Daily	.50	Garcia, Devan
3/4/2024	Daily	.49	Cantu, Albert
3/11/2024	Daily	.49	Cantu, Albert
3/18/2024	Daily	.49	Montoya, Anthony
3/25/2024	Daily	.49	Montoya, Anthony
4/1/2024	Daily	.49	Cantu, Albert
4/8/2024	Daily	.49	Montoya, Anthony
4/15/2024	Daily	.49	Cantu, Albert
4/22/2024	Daily	.45	Purdy, Robert
4/29/2024	Daily	.45	Purdy, Robert
5/6/2024	Daily	.50	Gorgy, James
5/13/2024	Daily	.45	Montoya, Anthony

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5/20/2024	Daily	0.45	Gorgy, James
5/27/2024	Daily	.45	Archuleta, James
6/3/2024	Daily	.48	Cantu, Albert
6/10/2024	Daily	.49	Sargent, Anthony Mich
6/17/2024	Daily	.45	Sargent, Anthony Mich
6/24/2024	Daily	0.45	Gorgy, James

+HVAC: PDI-815-1 100 area glovebox exhaust filter plenum (FF852) differential pressure — Performed on Mondays. SR 4.1.3.4 See long instructions.

Min:0 Max:2.0 Units:in. wc Seq:28 Sta:28

1/1/2024	Daily	STBY	Gorgy, James
1/8/2024	Daily	STBY	Purdy, Robert
1/15/2024	Daily	STBY	Langworthy, Thomas
1/22/2024	Daily	STBY	Garcia, Devan
1/29/2024	Daily	STBY	Langworthy, Thomas
2/5/2024	Daily	STBY	Gorgy, James
2/12/2024	Daily	STBY	Cantu, Albert
2/19/2024	Daily	STBY	Gorgy, James
2/26/2024	Daily	STBY	Garcia, Devan
3/4/2024	Daily	.26	Cantu, Albert
3/11/2024	Daily	.28	Cantu, Albert
3/18/2024	Daily	.30	Montoya, Anthony
3/25/2024	Daily	STBY	Montoya, Anthony
4/1/2024	Daily	STBY	Cantu, Albert
4/8/2024	Daily	STBY	Montoya, Anthony
4/15/2024	Daily	STBY	Cantu, Albert
4/22/2024	Daily	.29	Purdy, Robert
4/29/2024	Daily	.3	Purdy, Robert
5/6/2024	Daily	STBY	Gorgy, James
5/13/2024	Daily	STBY	Montoya, Anthony
5/20/2024	Daily	0.30	Gorgy, James
5/27/2024	Daily	.20	Archuleta, James
6/3/2024	Daily	.04	Cantu, Albert
6/10/2024	Daily	.022	Sargent, Anthony Mich
6/17/2024	Daily	STBY	Sargent, Anthony Mich
6/24/2024	Daily	0.20	Gorgy, James

$HVAC: PDI-815-2 100 area glovebox exhaust filter plenum (FF852) differential pressure — Performed on Mondays. SR 4.1.3.4 See long instructions.

Min:0 Max:2.0 Units:in. wc Seq:29 Sta:29

1/1/2024	Daily	STBY	Gorgy, James
1/8/2024	Daily	STBY	Purdy, Robert
1/15/2024	Daily	STBY	Langworthy, Thomas
1/22/2024	Daily	STBY	Garcia, Devan
1/29/2024	Daily	STBY	Langworthy, Thomas
2/5/2024	Daily	STBY	Gorgy, James
2/12/2024	Daily	STBY	Cantu, Albert
2/19/2024	Daily	STBY	Gorgy, James
2/26/2024	Daily	STBY	Garcia, Devan

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3/4/2024	Daily	.60	Cantu, Albert
3/11/2024	Daily	.60	Cantu, Albert
3/18/2024	Daily	.55	Montoya, Anthony
3/25/2024	Daily	STBY	Montoya, Anthony
4/1/2024	Daily	STBY	Cantu, Albert
4/8/2024	Daily	STBY	Montoya, Anthony
4/15/2024	Daily	STBY	Cantu, Albert
4/22/2024	Daily	.60	Purdy, Robert
4/29/2024	Daily	.6	Purdy, Robert
5/6/2024	Daily	STBY	Gorgy, James
5/13/2024	Daily	STBY	Montoya, Anthony
5/20/2024	Daily	0.60	Gorgy, James
5/27/2024	Daily	.55	Archuleta, James
6/3/2024	Daily	.53	Cantu, Albert
6/10/2024	Daily	.55	Sargent, Anthony Mich
6/17/2024	Daily	STBY	Sargent, Anthony Mich
6/24/2024	Daily	0.50	Gorgy, James

$HVAC: PDI-815-4 100 area glovebox exhaust filter plenum (FF852) differential pressure — Performed on Mondays. SR 4.1.3.4 See long instructions.

Min:0 Max:2.0 Units:in. wc Seq:30 Sta:30

1/1/2024	Daily	STBY	Gorgy, James
1/8/2024	Daily	STBY	Purdy, Robert
1/15/2024	Daily	STBY	Langworthy, Thomas
1/22/2024	Daily	STBY	Garcia, Devan
1/29/2024	Daily	STBY	Langworthy, Thomas
2/5/2024	Daily	STBY	Gorgy, James
2/12/2024	Daily	STBY	Cantu, Albert
2/19/2024	Daily	STBY	Gorgy, James
2/26/2024	Daily	STBY	Garcia, Devan
3/4/2024	Daily	.51	Cantu, Albert
3/11/2024	Daily	.51	Cantu, Albert
3/18/2024	Daily	.50	Montoya, Anthony
3/25/2024	Daily	STBY	Montoya, Anthony
4/1/2024	Daily	STBY	Cantu, Albert
4/8/2024	Daily	STBY	Montoya, Anthony
4/15/2024	Daily	STBY	Cantu, Albert
4/22/2024	Daily	.50	Purdy, Robert
4/29/2024	Daily	.52	Purdy, Robert
5/6/2024	Daily	STBY	Gorgy, James
5/13/2024	Daily	STBY	Montoya, Anthony
5/20/2024	Daily	0.55	Gorgy, James
5/27/2024	Daily	.45	Archuleta, James
6/3/2024	Daily	.50	Cantu, Albert
6/10/2024	Daily	.50	Sargent, Anthony Mich
6/17/2024	Daily	STBY	Sargent, Anthony Mich
6/24/2024	Daily	0.50	Gorgy, James

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$HVAC: PDI-815-5 100 area glovebox exhaust filter plenum (FF852) differential pressure			Performed on Mondays. SR 4.1.3.4 See long instructions.			
		Min:0	Max:2.0	Units:in. wc	Seq:31	Sta:31
1/1/2024	Daily	STBY	Gorgy, James			
1/8/2024	Daily	STBY	Purdy, Robert			
1/15/2024	Daily	STBY	Langworthy, Thomas			
1/22/2024	Daily	STBY	Garcia, Devan			
1/29/2024	Daily	STBY	Langworthy, Thomas			
2/5/2024	Daily	STBY	Gorgy, James			
2/12/2024	Daily	STBY	Cantu, Albert			
2/19/2024	Daily	STBY	Gorgy, James			
2/26/2024	Daily	STBY	Garcia, Devan			
3/4/2024	Daily	.60	Cantu, Albert			
3/11/2024	Daily	.60	Cantu, Albert			
3/18/2024	Daily	.60	Montoya, Anthony			
3/25/2024	Daily	STBY	Montoya, Anthony			
4/1/2024	Daily	STBY	Cantu, Albert			
4/8/2024	Daily	STBY	Montoya, Anthony			
4/15/2024	Daily	STBY	Cantu, Albert			
4/22/2024	Daily	.60	Purdy, Robert			
4/29/2024	Daily	.55	Purdy, Robert			
5/6/2024	Daily	STBY	Gorgy, James			
5/13/2024	Daily	STBY	Montoya, Anthony			
5/20/2024	Daily	0.60	Gorgy, James			
5/27/2024	Daily	.50	Archuleta, James			
6/3/2024	Daily	.51	Cantu, Albert			
6/10/2024	Daily	.51	Sargent, Anthony Mich			
6/17/2024	Daily	STBY	Sargent, Anthony Mich			
6/24/2024	Daily	0.55	Gorgy, James			

+HVAC: PDI-816-1 100 area glovebox exhaust filter plenum (FF853) differential pressure			Performed on Mondays. SR 4.1.3.4 See long instructions.			
		Min:0	Max:2.0	Units:in. wc	Seq:32	Sta:32
1/1/2024	Daily	.5	Gorgy, James			
1/8/2024	Daily	.5	Purdy, Robert			
1/15/2024	Daily	.50	Langworthy, Thomas			
1/22/2024	Daily	.50	Garcia, Devan			
1/29/2024	Daily	.50	Langworthy, Thomas			
2/5/2024	Daily	0.50	Gorgy, James			
2/12/2024	Daily	.50	Cantu, Albert			
2/19/2024	Daily	0.50	Gorgy, James			
2/26/2024	Daily	.50	Garcia, Devan			
3/4/2024	Daily	STBY	Cantu, Albert			
3/11/2024	Daily	STBY	Cantu, Albert			
3/18/2024	Daily	STBY	Montoya, Anthony			
3/25/2024	Daily	.50	Montoya, Anthony			
4/1/2024	Daily	.50	Cantu, Albert			
4/8/2024	Daily	.50	Montoya, Anthony			

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4/15/2024	Daily	.50	Cantu, Albert
4/22/2024	Daily	STBY	Purdy, Robert
4/29/2024	Daily	STBY	Purdy, Robert
5/6/2024	Daily	.5	Gorgy, James
5/13/2024	Daily	.50	Montoya, Anthony
5/20/2024	Daily	STBY	Gorgy, James
5/27/2024	Daily	STBY	Archuleta, James
6/3/2024	Daily	STBY	Cantu, Albert
6/10/2024	Daily	STBY	Sargent, Anthony Mich
6/17/2024	Daily	.40	Sargent, Anthony Mich
6/24/2024	Daily	STBY	Gorgy, James

$HVAC: PDI-816-2 100 area glovebox exhaust filter plenum (FF853) differential pressure — Performed on Mondays. SR 4.1.3.4 See long instructions.

Min:0 Max:2.0 Units:in. wc Seq:33 Sta:33

1/1/2024	Daily	.65	Gorgy, James
1/8/2024	Daily	.6	Purdy, Robert
1/15/2024	Daily	.60	Langworthy, Thomas
1/22/2024	Daily	.61	Garcia, Devan
1/29/2024	Daily	.61	Langworthy, Thomas
2/5/2024	Daily	0.60	Gorgy, James
2/12/2024	Daily	.61	Cantu, Albert
2/19/2024	Daily	0.60	Gorgy, James
2/26/2024	Daily	.61	Garcia, Devan
3/4/2024	Daily	STBY	Cantu, Albert
3/11/2024	Daily	STBY	Cantu, Albert
3/18/2024	Daily	STBY	Montoya, Anthony
3/25/2024	Daily	.60	Montoya, Anthony
4/1/2024	Daily	.61	Cantu, Albert
4/8/2024	Daily	.60	Montoya, Anthony
4/15/2024	Daily	.61	Cantu, Albert
4/22/2024	Daily	STBY	Purdy, Robert
4/29/2024	Daily	STBY	Purdy, Robert
5/6/2024	Daily	.6	Gorgy, James
5/13/2024	Daily	.60	Montoya, Anthony
5/20/2024	Daily	STBY	Gorgy, James
5/27/2024	Daily	STBY	Archuleta, James
6/3/2024	Daily	STBY	Cantu, Albert
6/10/2024	Daily	STBY	Sargent, Anthony Mich
6/17/2024	Daily	.52	Sargent, Anthony Mich
6/24/2024	Daily	STBY	Gorgy, James

$HVAC: PDI-816-4 100 area glovebox exhaust filter plenum (FF853) differential pressure — Performed on Mondays. SR 4.1.3.4 See long instructions.

Min:0 Max:2.0 Units:in. wc Seq:34 Sta:34

1/1/2024	Daily	.55	Gorgy, James
1/8/2024	Daily	.5	Purdy, Robert
1/15/2024	Daily	.50	Langworthy, Thomas
1/22/2024	Daily	.50	Garcia, Devan

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1/29/2024	Daily	.50	Langworthy, Thomas
2/5/2024	Daily	0.50	Gorgy, James
2/12/2024	Daily	.50	Cantu, Albert
2/19/2024	Daily	0.55	Gorgy, James
2/26/2024	Daily	.50	Garcia, Devan
3/4/2024	Daily	STBY	Cantu, Albert
3/11/2024	Daily	STBY	Cantu, Albert
3/18/2024	Daily	STBY	Montoya, Anthony
3/25/2024	Daily	.50	Montoya, Anthony
4/1/2024	Daily	.59	Cantu, Albert
4/8/2024	Daily	.50	Montoya, Anthony
4/15/2024	Daily	.50	Cantu, Albert
4/22/2024	Daily	STBY	Purdy, Robert
4/29/2024	Daily	STBY	Purdy, Robert
5/6/2024	Daily	.55	Gorgy, James
5/13/2024	Daily	.52	Montoya, Anthony
5/20/2024	Daily	STBY	Gorgy, James
5/27/2024	Daily	STBY	Archuleta, James
6/3/2024	Daily	STBY	Cantu, Albert
6/10/2024	Daily	STBY	Sargent, Anthony Mich
6/17/2024	Daily	.48	Sargent, Anthony Mich
6/24/2024	Daily	STBY	Gorgy, James

$HVAC: PDI-816-5 100 area glovebox exhaust filter plenum (FF853) differential pressure — Performed on Mondays. SR 4.1.3.4 See long instructions.

Min:0 Max:2.0 Units:in. wc Seq:35 Sta:35

1/1/2024	Daily	.6	Gorgy, James
1/8/2024	Daily	.6	Purdy, Robert
1/15/2024	Daily	.60	Langworthy, Thomas
1/22/2024	Daily	.59	Garcia, Devan
1/29/2024	Daily	.59	Langworthy, Thomas
2/5/2024	Daily	0.60	Gorgy, James
2/12/2024	Daily	.58	Cantu, Albert
2/19/2024	Daily	0.60	Gorgy, James
2/26/2024	Daily	.60	Garcia, Devan
3/4/2024	Daily	STBY	Cantu, Albert
3/11/2024	Daily	STBY	Cantu, Albert
3/18/2024	Daily	STBY	Montoya, Anthony
3/25/2024	Daily	.60	Montoya, Anthony
4/1/2024	Daily	.50	Cantu, Albert
4/8/2024	Daily	.55	Montoya, Anthony
4/15/2024	Daily	.59	Cantu, Albert
4/22/2024	Daily	STBY	Purdy, Robert
4/29/2024	Daily	STBY	Purdy, Robert
5/6/2024	Daily	.6	Gorgy, James
5/13/2024	Daily	.60	Montoya, Anthony
5/20/2024	Daily	STBY	Gorgy, James

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5/27/2024	Daily	STBY	Archuleta, James	
6/3/2024	Daily	STBY	Cantu, Albert	
6/10/2024	Daily	STBY	Sargent, Anthony Mich	
6/17/2024	Daily	.51	Sargent, Anthony Mich	
6/24/2024	Daily	STBY	Gorgy, James	

+HVAC: PDI-812-1 200 area glovebox exhaust filter plenum (FF850) differential pressure — Performed on Mondays. SR 4.1.3.4 See long instructions.

Min:0 Max:2.0 Units:in. wc Seq:36 Sta:36

1/1/2024	Daily	STBY	Gorgy, James	
1/8/2024	Daily	STBY	Purdy, Robert	
1/15/2024	Daily	STBY	Langworthy, Thomas	
1/22/2024	Daily	STBY	Garcia, Devan	
1/29/2024	Daily	.12	Langworthy, Thomas	
2/5/2024	Daily	0.15	Gorgy, James	
2/12/2024	Daily	.14	Cantu, Albert	
2/19/2024	Daily	STBY	Gorgy, James	
2/26/2024	Daily	STBY	Garcia, Devan	
3/4/2024	Daily	.14	Cantu, Albert	
3/11/2024	Daily	.14	Cantu, Albert	
3/18/2024	Daily	.15	Montoya, Anthony	
3/25/2024	Daily	STBY	Montoya, Anthony	
4/1/2024	Daily	STBY	Cantu, Albert	
4/8/2024	Daily	STBY	Montoya, Anthony	
4/15/2024	Daily	STBY	Cantu, Albert	
4/22/2024	Daily	.12	Purdy, Robert	
4/29/2024	Daily	.12	Purdy, Robert	
5/6/2024	Daily	STBY	Gorgy, James	
5/13/2024	Daily	STBY	Montoya, Anthony	
5/20/2024	Daily	0.10	Gorgy, James	
5/27/2024	Daily	.10	Archuleta, James	
6/3/2024	Daily	.14	Cantu, Albert	
6/10/2024	Daily	.020	Sargent, Anthony Mich	
6/17/2024	Daily	.010	Jimenez, Issack	Per A. Sargent via telecom
6/24/2024	Daily	STBY	Gorgy, James	

$HVAC: PDI-812-2 200 area glovebox exhaust filter plenum (FF850) differential pressure — Performed on Mondays. SR 4.1.3.4 See long instructions.

Min:0 Max:2.0 Units:in. wc Seq:37 Sta:37

1/1/2024	Daily	STBY	Gorgy, James	
1/8/2024	Daily	STBY	Purdy, Robert	
1/15/2024	Daily	STBY	Langworthy, Thomas	
1/22/2024	Daily	STBY	Garcia, Devan	
1/29/2024	Daily	.30	Langworthy, Thomas	
2/5/2024	Daily	0.30	Gorgy, James	
2/12/2024	Daily	.30	Cantu, Albert	
2/19/2024	Daily	STBY	Gorgy, James	
2/26/2024	Daily	STBY	Garcia, Devan	
3/4/2024	Daily	.31	Cantu, Albert	

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3/11/2024	Daily	.30	Cantu, Albert
3/18/2024	Daily	.30	Montoya, Anthony
3/25/2024	Daily	STBY	Montoya, Anthony
4/1/2024	Daily	STBY	Cantu, Albert
4/8/2024	Daily	STBY	Montoya, Anthony
4/15/2024	Daily	STBY	Cantu, Albert
4/22/2024	Daily	.30	Purdy, Robert
4/29/2024	Daily	.3	Purdy, Robert
5/6/2024	Daily	STBY	Gorgy, James
5/13/2024	Daily	STBY	Montoya, Anthony
5/20/2024	Daily	0.30	Gorgy, James
5/27/2024	Daily	.25	Archuleta, James
6/3/2024	Daily	.29	Cantu, Albert
6/10/2024	Daily	.25	Sargent, Anthony Mich
6/17/2024	Daily	.25	Sargent, Anthony Mich
6/24/2024	Daily	STBY	Gorgy, James

$HVAC: PDI-812-3 200 area glovebox exhaust filter plenum (FF850) differential pressure — Performed on Mondays. SR 4.1.3.4 See long instructions.

Min:0 Max:2.0 Units:in. wc Seq:38 Sta:38

1/1/2024	Daily	STBY	Gorgy, James
1/8/2024	Daily	STBY	Purdy, Robert
1/15/2024	Daily	STBY	Langworthy, Thomas
1/22/2024	Daily	STBY	Garcia, Devan
1/29/2024	Daily	.24	Langworthy, Thomas
2/5/2024	Daily	0.20	Gorgy, James
2/12/2024	Daily	.24	Cantu, Albert
2/19/2024	Daily	STBY	Gorgy, James
2/26/2024	Daily	STBY	Garcia, Devan
3/4/2024	Daily	.29	Cantu, Albert
3/11/2024	Daily	.28	Cantu, Albert
3/18/2024	Daily	.25	Montoya, Anthony
3/25/2024	Daily	STBY	Montoya, Anthony
4/1/2024	Daily	STBY	Cantu, Albert
4/8/2024	Daily	STBY	Montoya, Anthony
4/15/2024	Daily	STBY	Cantu, Albert
4/22/2024	Daily	.28	Purdy, Robert
4/29/2024	Daily	.25	Purdy, Robert
5/6/2024	Daily	STBY	Gorgy, James
5/13/2024	Daily	STBY	Montoya, Anthony
5/20/2024	Daily	0.30	Gorgy, James
5/27/2024	Daily	.20	Archuleta, James
6/3/2024	Daily	.23	Cantu, Albert
6/10/2024	Daily	.20	Sargent, Anthony Mich
6/17/2024	Daily	.20	Sargent, Anthony Mich
6/24/2024	Daily	STBY	Gorgy, James

$HVAC: PDI-812-4 200 area glovebox exhaust filter plenum (FF850) differential pressure — Performed on Mondays. SR 4.1.3.4 See long instructions.

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			Min:0	Max:2.0	Units:in. wc	Seq:39	Sta:39
1/1/2024	Daily	STBY		Gorgy, James			
1/8/2024	Daily	STBY		Purdy, Robert			
1/15/2024	Daily	STBY		Langworthy, Thomas			
1/22/2024	Daily	STBY		Garcia, Devan			
1/29/2024	Daily	.29		Langworthy, Thomas			
2/5/2024	Daily	0.30		Gorgy, James			
2/12/2024	Daily	.30		Cantu, Albert			
2/19/2024	Daily	STBY		Gorgy, James			
2/26/2024	Daily	STBY		Garcia, Devan			
3/4/2024	Daily	.29		Cantu, Albert			
3/11/2024	Daily	.26		Cantu, Albert			
3/18/2024	Daily	.30		Montoya, Anthony			
3/25/2024	Daily	STBY		Montoya, Anthony			
4/1/2024	Daily	STBY		Cantu, Albert			
4/8/2024	Daily	STBY		Montoya, Anthony			
4/15/2024	Daily	STBY		Cantu, Albert			
4/22/2024	Daily	.25		Purdy, Robert			
4/29/2024	Daily	.22		Purdy, Robert			
5/6/2024	Daily	STBY		Gorgy, James			
5/13/2024	Daily	STBY		Montoya, Anthony			
5/20/2024	Daily	0.25		Gorgy, James			
5/27/2024	Daily	.20		Archuleta, James			
6/3/2024	Daily	.22		Cantu, Albert			
6/10/2024	Daily	.22		Sargent, Anthony Mich			
6/17/2024	Daily	.22		Sargent, Anthony Mich			
6/24/2024	Daily	STBY		Gorgy, James			

$HVAC: PDI-812-5 200 area glovebox exhaust filter plenum (FF850) differential pressure — Performed on Mondays. SR 4.1.3.4 See long instructions.

			Min:0	Max:2.0	Units:in. wc	Seq:40	Sta:40
1/1/2024	Daily	STBY		Gorgy, James			
1/8/2024	Daily	STBY		Purdy, Robert			
1/15/2024	Daily	STBY		Langworthy, Thomas			
1/22/2024	Daily	STBY		Garcia, Devan			
1/29/2024	Daily	.31		Langworthy, Thomas			
2/5/2024	Daily	0.30		Gorgy, James			
2/12/2024	Daily	.31		Cantu, Albert			
2/19/2024	Daily	STBY		Gorgy, James			
2/26/2024	Daily	STBY		Garcia, Devan			
3/4/2024	Daily	.31		Cantu, Albert			
3/11/2024	Daily	.31		Cantu, Albert			
3/18/2024	Daily	.30		Montoya, Anthony			
3/25/2024	Daily	STBY		Montoya, Anthony			
4/1/2024	Daily	STBY		Cantu, Albert			
4/8/2024	Daily	STBY		Montoya, Anthony			
4/15/2024	Daily	STBY		Cantu, Albert			

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4/22/2024	Daily	.25	Purdy, Robert
4/29/2024	Daily	.22	Purdy, Robert
5/6/2024	Daily	STBY	Gorgy, James
5/13/2024	Daily	STBY	Montoya, Anthony
5/20/2024	Daily	0.25	Gorgy, James
5/27/2024	Daily	.20	Archuleta, James
6/3/2024	Daily	.21	Cantu, Albert
6/10/2024	Daily	.21	Sargent, Anthony Mich
6/17/2024	Daily	.25	Sargent, Anthony Mich
6/24/2024	Daily	STBY	Gorgy, James

+HVAC: PDI-813-1 200 area glovebox exhaust filter plenum (FF851) differential pressure — Performed on Mondays. SR 4.1.3.4 See long instructions.

Min:0 Max:2.0 Units:in. wc Seq:41 Sta:41

1/1/2024	Daily	.08	Gorgy, James
1/8/2024	Daily	.12	Purdy, Robert
1/15/2024	Daily	.10	Langworthy, Thomas
1/22/2024	Daily	.15	Garcia, Devan
1/29/2024	Daily	STBY	Langworthy, Thomas
2/5/2024	Daily	STBY	Gorgy, James
2/12/2024	Daily	STBY	Cantu, Albert
2/19/2024	Daily	0.10	Gorgy, James
2/26/2024	Daily	.10	Garcia, Devan
3/4/2024	Daily	STBY	Cantu, Albert
3/11/2024	Daily	STBY	Cantu, Albert
3/18/2024	Daily	STBY	Montoya, Anthony
3/25/2024	Daily	.10	Montoya, Anthony
4/1/2024	Daily	.08	Cantu, Albert
4/8/2024	Daily	.10	Montoya, Anthony
4/15/2024	Daily	.08	Cantu, Albert
4/22/2024	Daily	STBY	Purdy, Robert
4/29/2024	Daily	STBY	Purdy, Robert
5/6/2024	Daily	.15	Gorgy, James
5/13/2024	Daily	.10	Montoya, Anthony
5/20/2024	Daily	STBY	Gorgy, James
5/27/2024	Daily	STBY	Archuleta, James
6/3/2024	Daily	STBY	Cantu, Albert
6/10/2024	Daily	STBY	Sargent, Anthony Mich
6/17/2024	Daily	STBY	Sargent, Anthony Mich
6/24/2024	Daily	0.10	Gorgy, James

$HVAC: PDI-813-2 200 area glovebox exhaust filter plenum (FF851) differential pressure — Performed on Mondays. SR 4.1.3.4 See long instructions.

Min:0 Max:2.0 Units:in. wc Seq:42 Sta:42

1/1/2024	Daily	.3	Gorgy, James
1/8/2024	Daily	.3	Purdy, Robert
1/15/2024	Daily	.30	Langworthy, Thomas
1/22/2024	Daily	.25	Garcia, Devan
1/29/2024	Daily	STBY	Langworthy, Thomas

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2/5/2024	Daily	STBY	Gorgy, James
2/12/2024	Daily	STBY	Cantu, Albert
2/19/2024	Daily	0.30	Gorgy, James
2/26/2024	Daily	.29	Garcia, Devan
3/4/2024	Daily	STBY	Cantu, Albert
3/11/2024	Daily	STBY	Cantu, Albert
3/18/2024	Daily	STBY	Montoya, Anthony
3/25/2024	Daily	.25	Montoya, Anthony
4/1/2024	Daily	.30	Cantu, Albert
4/8/2024	Daily	.30	Montoya, Anthony
4/15/2024	Daily	.29	Cantu, Albert
4/22/2024	Daily	STBY	Purdy, Robert
4/29/2024	Daily	STBY	Purdy, Robert
5/6/2024	Daily	.30	Gorgy, James
5/13/2024	Daily	.29	Montoya, Anthony
5/20/2024	Daily	STBY	Gorgy, James
5/27/2024	Daily	STBY	Archuleta, James
6/3/2024	Daily	STBY	Cantu, Albert
6/10/2024	Daily	STBY	Sargent, Anthony Mich
6/17/2024	Daily	STBY	Sargent, Anthony Mich
6/24/2024	Daily	0.20	Gorgy, James

$HVAC: PDI-813-3 200 area glovebox exhaust filter plenum (FF851) differential pressure — Performed on Mondays. SR 4.1.3.4 See long instructions.

Min:0 Max:2.0 Units:in. wc Seq:43 Sta:43

1/1/2024	Daily	.25	Gorgy, James
1/8/2024	Daily	.25	Purdy, Robert
1/15/2024	Daily	.23	Langworthy, Thomas
1/22/2024	Daily	.20	Garcia, Devan
1/29/2024	Daily	STBY	Langworthy, Thomas
2/5/2024	Daily	STBY	Gorgy, James
2/12/2024	Daily	STBY	Cantu, Albert
2/19/2024	Daily	0.30	Gorgy, James
2/26/2024	Daily	.24	Garcia, Devan
3/4/2024	Daily	STBY	Cantu, Albert
3/11/2024	Daily	STBY	Cantu, Albert
3/18/2024	Daily	STBY	Montoya, Anthony
3/25/2024	Daily	.30	Montoya, Anthony
4/1/2024	Daily	.31	Cantu, Albert
4/8/2024	Daily	.32	Montoya, Anthony
4/15/2024	Daily	.31	Cantu, Albert
4/22/2024	Daily	STBY	Purdy, Robert
4/29/2024	Daily	STBY	Purdy, Robert
5/6/2024	Daily	.30	Gorgy, James
5/13/2024	Daily	.30	Montoya, Anthony
5/20/2024	Daily	STBY	Gorgy, James
5/27/2024	Daily	STBY	Archuleta, James

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6/3/2024	Daily	STBY	Cantu, Albert
6/10/2024	Daily	STBY	Sargent, Anthony Mich
6/17/2024	Daily	STBY	Sargent, Anthony Mich
6/24/2024	Daily	0.25	Gorgy, James

$HVAC: PDI-813-4 200 area glovebox exhaust filter plenum (FF851) differential pressure — Performed on Mondays. SR 4.1.3.4 See long instructions.

Min:0 Max:2.0 Units:in. wc Seq:44 Sta:44

1/1/2024	Daily	.3	Gorgy, James
1/8/2024	Daily	.3	Purdy, Robert
1/15/2024	Daily	.29	Langworthy, Thomas
1/22/2024	Daily	.29	Garcia, Devan
1/29/2024	Daily	STBY	Langworthy, Thomas
2/5/2024	Daily	STBY	Gorgy, James
2/12/2024	Daily	STBY	Cantu, Albert
2/19/2024	Daily	0.30	Gorgy, James
2/26/2024	Daily	.28	Garcia, Devan
3/4/2024	Daily	STBY	Cantu, Albert
3/11/2024	Daily	STBY	Cantu, Albert
3/18/2024	Daily	STBY	Montoya, Anthony
3/25/2024	Daily	.25	Montoya, Anthony
4/1/2024	Daily	.29	Cantu, Albert
4/8/2024	Daily	.29	Montoya, Anthony
4/15/2024	Daily	.28	Cantu, Albert
4/22/2024	Daily	STBY	Purdy, Robert
4/29/2024	Daily	STBY	Purdy, Robert
5/6/2024	Daily	.30	Gorgy, James
5/13/2024	Daily	.29	Montoya, Anthony
5/20/2024	Daily	STBY	Gorgy, James
5/27/2024	Daily	STBY	Archuleta, James
6/3/2024	Daily	STBY	Cantu, Albert
6/10/2024	Daily	STBY	Sargent, Anthony Mich
6/17/2024	Daily	STBY	Sargent, Anthony Mich
6/24/2024	Daily	0.25	Gorgy, James

$HVAC: PDI-813-5 200 area glovebox exhaust filter plenum (FF851) differential pressure — Performed on Mondays. SR 4.1.3.4 See long instructions.

Min:0 Max:2.0 Units:in. wc Seq:45 Sta:45

1/1/2024	Daily	.35	Gorgy, James
1/8/2024	Daily	.35	Purdy, Robert
1/15/2024	Daily	.38	Langworthy, Thomas
1/22/2024	Daily	.31	Garcia, Devan
1/29/2024	Daily	STBY	Langworthy, Thomas
2/5/2024	Daily	STBY	Gorgy, James
2/12/2024	Daily	STBY	Cantu, Albert
2/19/2024	Daily	0.40	Gorgy, James
2/26/2024	Daily	.35	Garcia, Devan
3/4/2024	Daily	STBY	Cantu, Albert
3/11/2024	Daily	STBY	Cantu, Albert

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3/18/2024	Daily	STBY	Montoya, Anthony
3/25/2024	Daily	.30	Montoya, Anthony
4/1/2024	Daily	.34	Cantu, Albert
4/8/2024	Daily	.39	Montoya, Anthony
4/15/2024	Daily	.38	Cantu, Albert
4/22/2024	Daily	STBY	Purdy, Robert
4/29/2024	Daily	STBY	Purdy, Robert
5/6/2024	Daily	.35	Gorgy, James
5/13/2024	Daily	.35	Montoya, Anthony
5/20/2024	Daily	STBY	Gorgy, James
5/27/2024	Daily	STBY	Archuleta, James
6/3/2024	Daily	STBY	Cantu, Albert
6/10/2024	Daily	STBY	Sargent, Anthony Mich
6/17/2024	Daily	STBY	Sargent, Anthony Mich
6/24/2024	Daily	0.30	Gorgy, James

+HVAC: PDI-865-1 IFIT exhaust filter plenum (FF-865) differential pressure — Performed on Mondays. SR 4.1.3.4 See long instructions.

Min:0 Max:2.0 Units:in. wc Seq:46 Sta:46

1/1/2024	Daily	.02	Gorgy, James
1/8/2024	Daily	.03	Purdy, Robert
1/15/2024	Daily	.02	Langworthy, Thomas
1/22/2024	Daily	.1	Garcia, Devan
1/29/2024	Daily	.02	Langworthy, Thomas
2/5/2024	Daily	0.02	Gorgy, James
2/12/2024	Daily	.02	Cantu, Albert
2/19/2024	Daily	0.02	Gorgy, James
2/26/2024	Daily	.02	Garcia, Devan
3/4/2024	Daily	.02	Cantu, Albert
3/11/2024	Daily	.02	Cantu, Albert
3/18/2024	Daily	.03	Montoya, Anthony
3/25/2024	Daily	.03	Montoya, Anthony
4/1/2024	Daily	.02	Cantu, Albert
4/8/2024	Daily	.03	Montoya, Anthony
4/15/2024	Daily	.02	Cantu, Albert
4/22/2024	Daily	.03	Purdy, Robert
4/29/2024	Daily	.02	Purdy, Robert
5/6/2024	Daily	.05	Gorgy, James
5/13/2024	Daily	.03	Montoya, Anthony
5/20/2024	Daily	0.02	Gorgy, James
5/27/2024	Daily	.05	Archuleta, James
6/3/2024	Daily	.02	Cantu, Albert
6/10/2024	Daily	.01	Sargent, Anthony Mich
6/17/2024	Daily	.02	Sargent, Anthony Mich
6/24/2024	Daily	0.02	Gorgy, James

$HVAC: PDI-865-2 IFIT exhaust filter plenum (FF-865) differential pressure — Performed on Mondays. SR 4.1.3.4 See long instructions.

Min:0 Max:2.0 Units:in. wc Seq:47 Sta:47

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1/1/2024	Daily	.35	Gorgy, James
1/8/2024	Daily	.4	Purdy, Robert
1/15/2024	Daily	.39	Langworthy, Thomas
1/22/2024	Daily	.39	Garcia, Devan
1/29/2024	Daily	.38	Langworthy, Thomas
2/5/2024	Daily	0.35	Gorgy, James
2/12/2024	Daily	.39	Cantu, Albert
2/19/2024	Daily	0.40	Gorgy, James
2/26/2024	Daily	.40	Garcia, Devan
3/4/2024	Daily	.39	Cantu, Albert
3/11/2024	Daily	.31	Cantu, Albert
3/18/2024	Daily	.40	Montoya, Anthony
3/25/2024	Daily	.40	Montoya, Anthony
4/1/2024	Daily	.40	Cantu, Albert
4/8/2024	Daily	.40	Montoya, Anthony
4/15/2024	Daily	.38	Cantu, Albert
4/22/2024	Daily	.38	Purdy, Robert
4/29/2024	Daily	.4	Purdy, Robert
5/6/2024	Daily	.4	Gorgy, James
5/13/2024	Daily	.39	Montoya, Anthony
5/20/2024	Daily	0.35	Gorgy, James
5/27/2024	Daily	.35	Archuleta, James
6/3/2024	Daily	.38	Cantu, Albert
6/10/2024	Daily	.40	Sargent, Anthony Mich
6/17/2024	Daily	.35	Sargent, Anthony Mich
6/24/2024	Daily	0.35	Gorgy, James

$HVAC: PDI-865-3 IFIT exhaust filter plenum (FF-865) differential pressure — Performed on Mondays. SR 4.1.3.4 See long instructions.

Min:0 Max:2.0 Units:in. wc Seq:48 Sta:48

1/1/2024	Daily	.35	Gorgy, James	
1/8/2024	Daily	.4	Purdy, Robert	
1/15/2024	Daily	.39	Langworthy, Thomas	
1/22/2024	Daily	.38	Garcia, Devan	
1/29/2024	Daily	.38	Langworthy, Thomas	
2/5/2024	Daily	0.35	Gorgy, James	
2/12/2024	Daily	.36	Cantu, Albert	
2/19/2024	Daily	0.35	Gorgy, James	
2/26/2024	Daily	.40	Garcia, Devan	Carts and debris in plenum exclusion area.
3/4/2024	Daily	.35	Cantu, Albert	
3/11/2024	Daily	.35	Cantu, Albert	
3/18/2024	Daily	.35	Montoya, Anthony	
3/25/2024	Daily	.40	Montoya, Anthony	
4/1/2024	Daily	.37	Cantu, Albert	
4/8/2024	Daily	.38	Montoya, Anthony	
4/15/2024	Daily	.35	Cantu, Albert	
4/22/2024	Daily	.38	Purdy, Robert	

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4/29/2024	Daily	.4	Purdy, Robert
5/6/2024	Daily	.4	Gorgy, James
5/13/2024	Daily	.40	Montoya, Anthony
5/20/2024	Daily	0.35	Gorgy, James
5/27/2024	Daily	.35	Archuleta, James
6/3/2024	Daily	.36	Cantu, Albert
6/10/2024	Daily	.39	Sargent, Anthony Mich
6/17/2024	Daily	.38	Sargent, Anthony Mich
6/24/2024	Daily	0.35	Gorgy, James

+HVAC: PDI-863-1 IFIT supply filter plenum (HVP-863) differential pressure — Performed on Mondays. SR 4.1.3.4 See long instructions.

Min:0 Max:2.0 Units:in. wc Seq:49 Sta:49

1/1/2024	Daily	.025	Gorgy, James
1/8/2024	Daily	.12	Purdy, Robert
1/15/2024	Daily	.09	Langworthy, Thomas
1/22/2024	Daily	.12	Garcia, Devan
1/29/2024	Daily	.14	Langworthy, Thomas
2/5/2024	Daily	0.10	Gorgy, James
2/12/2024	Daily	.14	Cantu, Albert
2/19/2024	Daily	0.10	Gorgy, James
2/26/2024	Daily	.10	Garcia, Devan
3/4/2024	Daily	.05	Cantu, Albert
3/11/2024	Daily	.32	Cantu, Albert
3/18/2024	Daily	.10	Montoya, Anthony
3/25/2024	Daily	.10	Montoya, Anthony
4/1/2024	Daily	.04	Cantu, Albert
4/8/2024	Daily	.11	Montoya, Anthony
4/15/2024	Daily	.03	Cantu, Albert
4/22/2024	Daily	.21	Purdy, Robert
4/29/2024	Daily	.13	Purdy, Robert
5/6/2024	Daily	.15	Gorgy, James
5/13/2024	Daily	.13	Montoya, Anthony
5/20/2024	Daily	0.15	Gorgy, James
5/27/2024	Daily	.15	Archuleta, James
6/3/2024	Daily	.16	Cantu, Albert
6/10/2024	Daily	.16	Sargent, Anthony Mich
6/17/2024	Daily	.15	Sargent, Anthony Mich
6/24/2024	Daily	0.15	Gorgy, James

$HVAC: PDI-863-2 IFIT supply filter plenum (HVP-863) differential pressure — Performed on Mondays. SR 4.1.3.4 See long instructions.

Min:0 Max:2.0 Units:in. wc Seq:50 Sta:51

1/1/2024	Daily	.35	Gorgy, James
1/8/2024	Daily	.4	Purdy, Robert
1/15/2024	Daily	.35	Langworthy, Thomas
1/22/2024	Daily	.35	Garcia, Devan
1/29/2024	Daily	.38	Langworthy, Thomas
2/5/2024	Daily	0.35	Gorgy, James

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2/12/2024	Daily	.38	Cantu, Albert	
2/19/2024	Daily	0.40	Gorgy, James	
2/26/2024	Daily	.39	Garcia, Devan	
3/4/2024	Daily	.32	Cantu, Albert	
3/11/2024	Daily	.03	Cantu, Albert	
3/18/2024	Daily	.35	Montoya, Anthony	
3/25/2024	Daily	.30	Montoya, Anthony	
4/1/2024	Daily	.32	Cantu, Albert	
4/8/2024	Daily	.32	Montoya, Anthony	
4/15/2024	Daily	.32	Cantu, Albert	
4/22/2024	Daily	.06	Purdy, Robert	
4/29/2024	Daily	.4	Purdy, Robert	
5/6/2024	Daily	.4	Gorgy, James	
5/13/2024	Daily	.35	Montoya, Anthony	
5/20/2024	Daily	0.35	Gorgy, James	
5/27/2024	Daily	.35	Archuleta, James	
6/3/2024	Daily	.35	Cantu, Albert	
6/10/2024	Daily	.39	Sargent, Anthony Mich	
6/17/2024	Daily	.35	Sargent, Anthony Mich	
6/24/2024	Daily	0.35	Gorgy, James	

+HVAC: PDI-857-1 North Basement supply filter plenum (HVP-840) differential pressure — Performed on Mondays. SR 4.1.3.4 See long instructions.

Min:0 Max:2.0 Units:in. wc Seq:51 Sta:50

1/1/2024	Daily	.08	Gorgy, James	
1/8/2024	Daily	.1	Purdy, Robert	
1/15/2024	Daily	.05	Langworthy, Thomas	
1/22/2024	Daily	.15	Garcia, Devan	
1/29/2024	Daily	.05	Langworthy, Thomas	
2/5/2024	Daily	0.10	Gorgy, James	
2/12/2024	Daily	.04	Cantu, Albert	
2/19/2024	Daily	0.10	Gorgy, James	
2/26/2024	Daily	.10	Jimenez, Issack	Per D. Garcia
3/4/2024	Daily	.05	Cantu, Albert	
3/11/2024	Daily	.02	Cantu, Albert	
3/18/2024	Daily	.10	Montoya, Anthony	
3/25/2024	Daily	.10	Montoya, Anthony	
4/1/2024	Daily	.02	Cantu, Albert	
4/8/2024	Daily	.09	Montoya, Anthony	
4/15/2024	Daily	.03	Cantu, Albert	
4/22/2024	Daily	.05	Purdy, Robert	
4/29/2024	Daily	.12	Purdy, Robert	
5/6/2024	Daily	.01	Gorgy, James	
5/13/2024	Daily	.10	Montoya, Anthony	
5/20/2024	Daily	0.10	Gorgy, James	
5/27/2024	Daily	.10	Archuleta, James	
6/3/2024	Daily	.05	Cantu, Albert	

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6/10/2024	Daily	.01	Sargent, Anthony Mich	
6/17/2024	Daily	.010	Jimenez, Issack	Per A. Sargent via telecom
6/24/2024	Daily	0.10	Gorgy, James	

$HVAC: PDI-857-2 North Basement supply filter plenum (HVP-840) differential pressure — Performed on Mondays. SR 4.1.3.4 See long instructions.

Min:0 Max:2.0 Units:in. wc Seq:52 Sta:52

1/1/2024	Daily	.55	Gorgy, James	
1/8/2024	Daily	.5	Purdy, Robert	
1/15/2024	Daily	.51	Langworthy, Thomas	
1/22/2024	Daily	.50	Garcia, Devan	
1/29/2024	Daily	.50	Langworthy, Thomas	
2/5/2024	Daily	0.50	Gorgy, James	
2/12/2024	Daily	.51	Cantu, Albert	
2/19/2024	Daily	0.50	Gorgy, James	
2/26/2024	Daily	.52	Garcia, Devan	
3/4/2024	Daily	.51	Cantu, Albert	
3/11/2024	Daily	.51	Cantu, Albert	
3/18/2024	Daily	.50	Montoya, Anthony	
3/25/2024	Daily	.50	Montoya, Anthony	
4/1/2024	Daily	.50	Cantu, Albert	
4/8/2024	Daily	.50	Montoya, Anthony	
4/15/2024	Daily	.52	Cantu, Albert	
4/22/2024	Daily	.51	Purdy, Robert	
4/29/2024	Daily	.55	Purdy, Robert	
5/6/2024	Daily	.5	Gorgy, James	
5/13/2024	Daily	.55	Montoya, Anthony	
5/20/2024	Daily	0.50	Gorgy, James	
5/27/2024	Daily	.50	Archuleta, James	
6/3/2024	Daily	.52	Cantu, Albert	
6/10/2024	Daily	.52	Sargent, Anthony Mich	
6/17/2024	Daily	.58	Sargent, Anthony Mich	
6/24/2024	Daily	0.55	Gorgy, James	

+HVAC: PDI-856-1 North corridor supply filter plenum (HVP-809) differential pressure — Performed on Mondays. SR 4.1.3.4 See long instructions.

Min:0 Max:2.0 Units:in. wc Seq:53 Sta:53

1/1/2024	Daily	.025	Gorgy, James	
1/8/2024	Daily	.03	Purdy, Robert	
1/15/2024	Daily	.03	Langworthy, Thomas	
1/22/2024	Daily	.15	Garcia, Devan	
1/29/2024	Daily	.04	Langworthy, Thomas	
2/5/2024	Daily	0.05	Gorgy, James	
2/12/2024	Daily	.04	Cantu, Albert	
2/19/2024	Daily	0.02	Gorgy, James	
2/26/2024	Daily	.02	Garcia, Devan	
3/4/2024	Daily	.02	Cantu, Albert	
3/11/2024	Daily	.02	Cantu, Albert	
3/18/2024	Daily	.03	Montoya, Anthony	

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3/25/2024	Daily	.03	Montoya, Anthony
4/1/2024	Daily	.03	Cantu, Albert
4/8/2024	Daily	.03	Montoya, Anthony
4/15/2024	Daily	.02	Cantu, Albert
4/22/2024	Daily	.03	Purdy, Robert
4/29/2024	Daily	.03	Purdy, Robert
5/6/2024	Daily	.01	Gorgy, James
5/13/2024	Daily	.03	Montoya, Anthony
5/20/2024	Daily	0.02	Gorgy, James
5/27/2024	Daily	.05	Archuleta, James
6/3/2024	Daily	.02	Cantu, Albert
6/10/2024	Daily	.03	Sargent, Anthony Mich
6/17/2024	Daily	.03	Sargent, Anthony Mich
6/24/2024	Daily	0.4	Gorgy, James

$HVAC: PDI-856-2 North corridor supply filter plenum (HVP-809) differential pressure — Performed on Mondays. SR 4.1.3.4 See long instructions.

Min:0 Max:2.0 Units:in. wc Seq:54 Sta:54

1/1/2024	Daily	.55	Gorgy, James
1/8/2024	Daily	.51	Purdy, Robert
1/15/2024	Daily	.53	Langworthy, Thomas
1/22/2024	Daily	.61	Garcia, Devan
1/29/2024	Daily	.59	Langworthy, Thomas
2/5/2024	Daily	0.55	Gorgy, James
2/12/2024	Daily	.59	Cantu, Albert
2/19/2024	Daily	0.50	Gorgy, James
2/26/2024	Daily	.55	Garcia, Devan
3/4/2024	Daily	.53	Cantu, Albert
3/11/2024	Daily	.52	Cantu, Albert
3/18/2024	Daily	.55	Montoya, Anthony
3/25/2024	Daily	.60	Montoya, Anthony
4/1/2024	Daily	.59	Cantu, Albert
4/8/2024	Daily	.59	Montoya, Anthony
4/15/2024	Daily	.60	Cantu, Albert
4/22/2024	Daily	.51	Purdy, Robert
4/29/2024	Daily	.52	Purdy, Robert
5/6/2024	Daily	.55	Gorgy, James
5/13/2024	Daily	.55	Montoya, Anthony
5/20/2024	Daily	0.60	Gorgy, James
5/27/2024	Daily	.60	Archuleta, James
6/3/2024	Daily	.62	Cantu, Albert
6/10/2024	Daily	.59	Sargent, Anthony Mich
6/17/2024	Daily	.60	Sargent, Anthony Mich
6/24/2024	Daily	0.60	Gorgy, James

+COMBUSTIBLE: Basement Combustible Exclusion Area — Performed on Mondays. See Long Instructions

Seq:55 Sta:55

1/1/2024	Daily	SAT	Gorgy, James

North Side HVAC PF-4

1/8/2024	Daily		SAT	Purdy, Robert	
1/15/2024	Daily		SAT	Langworthy, Thomas	
1/22/2024	Daily		SAT	Garcia, Devan	
1/29/2024	Daily		SAT	Langworthy, Thomas	
2/5/2024	Daily		SAT	Gorgy, James	
2/12/2024	Daily		SAT	Cantu, Albert	
2/19/2024	Daily		SAT	Gorgy, James	
2/26/2024	Daily		UNSAT	Garcia, Devan	Glove and postings in area removed by ops
2/26/2024	Daily	1	SAT	Klix, Trevor	Per Devan Garcia via telecom
3/4/2024	Daily		SAT	Cantu, Albert	
3/11/2024	Daily		SAT	Cantu, Albert	
3/18/2024	Daily		SAT	Montoya, Anthony	
3/25/2024	Daily		SAT	Montoya, Anthony	
4/1/2024	Daily		SAT	Cantu, Albert	
4/8/2024	Daily		SAT	Montoya, Anthony	
4/15/2024	Daily		SAT	Cantu, Albert	
4/22/2024	Daily		SAT	Purdy, Robert	
4/29/2024	Daily		SAT	Purdy, Robert	
5/6/2024	Daily		UNSAT	Gorgy, James	Cardboard, plastic tool boxes, wood wire and rope reels in basement.
5/13/2024	Daily		SAT	Montoya, Anthony	
5/20/2024	Daily		UNSAT	Gorgy, James	Cardboard boxes, wood spools, other misc. Items through out area.
5/20/2024	Daily	1	SAT	Jimenez, Issack	No combustibles in the area. Per D. Garcia Ops tech via telecom
5/27/2024	Daily		SAT	Archuleta, James	
6/3/2024	Daily		SAT	Cantu, Albert	
6/10/2024	Daily		SAT	Sargent, Anthony Mich	
6/17/2024	Daily		SAT	Sargent, Anthony Mich	
6/24/2024	Daily		SAT	Gorgy, James	
$PMMA: Room 201 - PMMA Exclusion Area				SR 4.3.2.2. See Long Instructions	
				Max:0 Units:lb/ft^2 Seq:56 Sta:56	
1/1/2024	Daily		SAT	Gorgy, James	
1/2/2024	Daily		SAT	Langworthy, Thomas	
1/3/2024	Daily		SAT	Purdy, Robert	
1/4/2024	Daily		SAT	Archuleta, James	
1/5/2024	Daily		SAT	Ortiz, Wray	
1/6/2024	Daily		SAT	Archuleta, James	
1/7/2024	Daily		SAT	Gorgy, James	
1/8/2024	Daily		SAT	Purdy, Robert	
1/9/2024	Daily		SAT	Garcia, Devan	
1/10/2024	Daily		SAT	Langworthy, Thomas	
1/11/2024	Daily		SAT	Langworthy, Thomas	
1/12/2024	Daily		SAT	Ortiz, Wray	
1/13/2024	Daily		SAT	Connolly, Patrick	
1/14/2024	Daily		SAT	Purdy, Robert	
1/15/2024	Daily		SAT	Langworthy, Thomas	

North Side HVAC PF-4

1/16/2024	Daily	SAT	Purdy, Robert
1/17/2024	Daily	SAT	Purdy, Robert
1/18/2024	Daily	SAT	Purdy, Robert
1/19/2024	Daily	SAT	Purdy, Robert
1/20/2024	Daily	SAT	Garcia, Devan
1/21/2024	Daily	SAT	Langworthy, Thomas
1/22/2024	Daily	SAT	Garcia, Devan
1/23/2024	Daily	SAT	Garcia, Devan
1/24/2024	Daily	SAT	Garcia, Devan
1/25/2024	Daily	SAT	Purdy, Robert
1/26/2024	Daily	SAT	Purdy, Robert
1/27/2024	Daily	SAT	Gorgy, James
1/28/2024	Daily	SAT	Gorgy, James
1/29/2024	Daily	SAT	Langworthy, Thomas
1/30/2024	Daily	SAT	Connolly, Patrick
1/31/2024	Daily	SAT	Ortiz, Wray
2/1/2024	Daily	SAT	Purdy, Robert
2/2/2024	Daily	SAT	Purdy, Robert
2/3/2024	Daily	SAT	Purdy, Robert
2/4/2024	Daily	SAT	Purdy, Robert
2/5/2024	Daily	SAT	Gorgy, James
2/6/2024	Daily	SAT	Ortiz, Wray
2/7/2024	Daily	SAT	Ortiz, Wray
2/8/2024	Daily	SAT	Ortiz, Wray
2/9/2024	Daily	SAT	Ortiz, Wray
2/10/2024	Daily	SAT	Garcia, Devan
2/11/2024	Daily	SAT	Garcia, Devan
2/12/2024	Daily	SAT	Cantu, Albert
2/13/2024	Daily	SAT	Cantu, Albert
2/14/2024	Daily	SAT	Ortiz, Wray
2/15/2024	Daily	SAT	Ortiz, Wray
2/16/2024	Daily	SAT	Ortiz, Wray
2/17/2024	Daily	SAT	Garcia, Devan
2/18/2024	Daily	SAT	Langworthy, Thomas
2/19/2024	Daily	SAT	Gorgy, James
2/20/2024	Daily	SAT	Garcia, Devan
2/21/2024	Daily	SAT	Purdy, Robert
2/22/2024	Daily	SAT	Ortiz, Wray
2/23/2024	Daily	SAT	Ortiz, Wray
2/24/2024	Daily	SAT	Vigil, Matthew (239237
2/25/2024	Daily	SAT	Purdy, Robert
2/26/2024	Daily	SAT	Garcia, Devan
2/27/2024	Daily	SAT	Langworthy, Thomas
2/28/2024	Daily	SAT	Langworthy, Thomas
2/29/2024	Daily	SAT	Langworthy, Thomas
3/1/2024	Daily	SAT	Purdy, Robert

North Side HVAC PF-4

3/2/2024	Daily	SAT	Garcia, Devan
3/3/2024	Daily	SAT	Garcia, Devan
3/4/2024	Daily	SAT	Cantu, Albert
3/5/2024	Daily	SAT	Ortiz, Wray
3/6/2024	Daily	SAT	Ortiz, Wray
3/7/2024	Daily	SAT	Ortiz, Wray
3/8/2024	Daily	SAT	Ortiz, Wray
3/9/2024	Daily	SAT	Archuleta, James
3/10/2024	Daily	SAT	Connolly, Patrick
3/11/2024	Daily	SAT	Cantu, Albert
3/12/2024	Daily	SAT	War, Elias
3/13/2024	Daily	SAT	Ortiz, Wray
3/14/2024	Daily	SAT	War, Elias
3/15/2024	Daily	SAT	Ortiz, Wray
3/16/2024	Daily	SAT	Langworthy, Thomas
3/17/2024	Daily	SAT	Langworthy, Thomas
3/18/2024	Daily	SAT	Montoya, Anthony
3/19/2024	Daily	SAT	Cantu, Albert
3/20/2024	Daily	SAT	Montoya, Anthony
3/21/2024	Daily	SAT	Ortiz, Wray
3/22/2024	Daily	SAT	Ortiz, Wray
3/23/2024	Daily	SAT	Garcia, Devan
3/24/2024	Daily	SAT	Garcia, Devan
3/25/2024	Daily	SAT	Montoya, Anthony
3/26/2024	Daily	SAT	Cantu, Albert
3/27/2024	Daily	SAT	Montoya, Anthony
3/28/2024	Daily	SAT	Ortiz, Wray
3/29/2024	Daily	SAT	Purdy, Robert
3/30/2024	Daily	SAT	Archuleta, James
3/31/2024	Daily	SAT	Archuleta, James
4/1/2024	Daily	SAT	Cantu, Albert
4/2/2024	Daily	SAT	Montoya, Anthony
4/3/2024	Daily	SAT	Cantu, Albert
4/4/2024	Daily	SAT	Archuleta, James
4/5/2024	Daily	SAT	War, Elias
4/6/2024	Daily	SAT	Gorgy, James
4/7/2024	Daily	SAT	Purdy, Robert
4/8/2024	Daily	SAT	Montoya, Anthony
4/9/2024	Daily	SAT	Ortiz, Wray
4/10/2024	Daily	SAT	Ortiz, Wray
4/11/2024	Daily	SAT	Garcia, Devan
4/12/2024	Daily	SAT	Ortiz, Wray
4/13/2024	Daily	SAT	Garcia, Devan
4/14/2024	Daily	SAT	Langworthy, Thomas
4/15/2024	Daily	SAT	Cantu, Albert
4/16/2024	Daily	SAT	Ortiz, Wray

North Side HVAC PF-4

4/17/2024	Daily	SAT	Sargent, Anthony Mich
4/18/2024	Daily	SAT	Montoya, Anthony
4/19/2024	Daily	SAT	Vigil, Matthew (239237
4/20/2024	Daily	SAT	Vigil, Matthew (239237
4/21/2024	Daily	SAT	Archuleta, James
4/22/2024	Daily	SAT	Purdy, Robert
4/23/2024	Daily	SAT	Purdy, Robert
4/24/2024	Daily	SAT	Archuleta, James
4/25/2024	Daily	SAT	Langworthy, Thomas
4/26/2024	Daily	SAT	Ortiz, Wray
4/27/2024	Daily	SAT	Purdy, Robert
4/28/2024	Daily	SAT	Gorgy, James
4/29/2024	Daily	SAT	Purdy, Robert
4/30/2024	Daily	SAT	Ortiz, Wray
5/1/2024	Daily	SAT	Montoya, Anthony
5/2/2024	Daily	SAT	Ortiz, Wray
5/3/2024	Daily	SAT	Ortiz, Wray
5/4/2024	Daily	SAT	Gorgy, James
5/5/2024	Daily	SAT	Garcia, Devan
5/6/2024	Daily	SAT	Gorgy, James
5/7/2024	Daily	SAT	Purdy, Robert
5/8/2024	Daily	SAT	Purdy, Robert
5/9/2024	Daily	SAT	Purdy, Robert
5/10/2024	Daily	SAT	Connolly, Patrick
5/11/2024	Daily	SAT	Langworthy, Thomas
5/12/2024	Daily	SAT	Langworthy, Thomas
5/13/2024	Daily	SAT	Montoya, Anthony
5/14/2024	Daily	SAT	Ortiz, Wray
5/15/2024	Daily	SAT	Ortiz, Wray
5/16/2024	Daily	SAT	Ortiz, Wray
5/17/2024	Daily	SAT	Archuleta, Kevin J.
5/18/2024	Daily	SAT	Archuleta, Kevin J.
5/19/2024	Daily	SAT	Archuleta, Kevin J.
5/20/2024	Daily	SAT	Gorgy, James
5/21/2024	Daily	SAT	Gorgy, James
5/22/2024	Daily	SAT	Garcia, Devan
5/23/2024	Daily	SAT	Ortiz, Wray
5/24/2024	Daily	SAT	Ortiz, Wray
5/25/2024	Daily	SAT	Sargent, Anthony Mich
5/26/2024	Daily	SAT	Sargent, Anthony Mich
5/27/2024	Daily	SAT	Archuleta, James
5/28/2024	Daily	SAT	Purdy, Robert
5/29/2024	Daily	SAT	Purdy, Robert
5/30/2024	Daily	SAT	Montoya, Anthony
5/31/2024	Daily	SAT	Archuleta, Kevin J.
6/1/2024	Daily	SAT	Archuleta, Kevin J.

North Side HVAC PF-4

6/2/2024	Daily	SAT	Archuleta, James
6/3/2024	Daily	SAT	Cantu, Albert
6/4/2024	Daily	SAT	Montoya, Anthony
6/5/2024	Daily	SAT	Ortiz, Wray
6/6/2024	Daily	SAT	Ortiz, Wray
6/7/2024	Daily	SAT	Ortiz, Wray
6/8/2024	Daily	SAT	Archuleta, Kevin J.
6/9/2024	Daily	SAT	Garcia, Devan
6/10/2024	Daily	SAT	Sargent, Anthony Mich
6/11/2024	Daily	SAT	Ortiz, Wray
6/12/2024	Daily	SAT	Garcia, Devan
6/13/2024	Daily	SAT	Garcia, Devan
6/14/2024	Daily	SAT	Archuleta, Kevin J.
6/15/2024	Daily	SAT	Gorgy, James
6/16/2024	Daily	SAT	Gorgy, James
6/17/2024	Daily	SAT	Sargent, Anthony Mich
6/18/2024	Daily	SAT	Sargent, Anthony Mich
6/19/2024	Daily	SAT	Langworthy, Thomas
6/20/2024	Daily	SAT	Langworthy, Thomas
6/21/2024	Daily	SAT	Ortiz, Wray
6/22/2024	Daily	SAT	Garcia, Devan
6/23/2024	Daily	SAT	Garcia, Devan
6/24/2024	Daily	SAT	Gorgy, James
6/25/2024	Daily	SAT	Sargent, Anthony Mich
6/26/2024	Daily	SAT	Sargent, Anthony Mich
6/27/2024	Daily	SAT	Sargent, Anthony Mich
6/28/2024	Daily	SAT	Ortiz, Wray
6/29/2024	Daily	SAT	Archuleta, Kevin J.
6/30/2024	Daily	SAT	Archuleta, Kevin J.

$PMMA: Room 204 - PMMA Exclusion Area			SR 4.3.2.2. See Long Instructions		
			Max:0	Units:lb/ft^2	Seq:57 Sta:57
1/1/2024	Daily	SAT	Gorgy, James		
1/2/2024	Daily	SAT	Langworthy, Thomas		
1/3/2024	Daily	SAT	Purdy, Robert		
1/4/2024	Daily	SAT	Archuleta, James		
1/5/2024	Daily	SAT	Ortiz, Wray		
1/6/2024	Daily	SAT	Archuleta, James		
1/7/2024	Daily	SAT	Gorgy, James		
1/8/2024	Daily	SAT	Purdy, Robert		
1/9/2024	Daily	SAT	Garcia, Devan		
1/10/2024	Daily	SAT	Langworthy, Thomas		
1/11/2024	Daily	SAT	Langworthy, Thomas		
1/12/2024	Daily	SAT	Ortiz, Wray		
1/13/2024	Daily	SAT	Connolly, Patrick		
1/14/2024	Daily	SAT	Purdy, Robert		
1/15/2024	Daily	SAT	Langworthy, Thomas		

North Side HVAC PF-4

1/16/2024	Daily	SAT	Purdy, Robert
1/17/2024	Daily	SAT	Purdy, Robert
1/18/2024	Daily	SAT	Purdy, Robert
1/19/2024	Daily	SAT	Purdy, Robert
1/20/2024	Daily	SAT	Garcia, Devan
1/21/2024	Daily	SAT	Langworthy, Thomas
1/22/2024	Daily	SAT	Garcia, Devan
1/23/2024	Daily	SAT	Garcia, Devan
1/24/2024	Daily	SAT	Garcia, Devan
1/25/2024	Daily	SAT	Purdy, Robert
1/26/2024	Daily	SAT	Purdy, Robert
1/27/2024	Daily	SAT	Gorgy, James
1/28/2024	Daily	SAT	Gorgy, James
1/29/2024	Daily	SAT	Langworthy, Thomas
1/30/2024	Daily	SAT	Connolly, Patrick
1/31/2024	Daily	SAT	Ortiz, Wray
2/1/2024	Daily	SAT	Purdy, Robert
2/2/2024	Daily	SAT	Purdy, Robert
2/3/2024	Daily	SAT	Purdy, Robert
2/4/2024	Daily	SAT	Purdy, Robert
2/5/2024	Daily	SAT	Gorgy, James
2/6/2024	Daily	SAT	Ortiz, Wray
2/7/2024	Daily	SAT	Ortiz, Wray
2/8/2024	Daily	SAT	Ortiz, Wray
2/9/2024	Daily	SAT	Ortiz, Wray
2/10/2024	Daily	SAT	Garcia, Devan
2/11/2024	Daily	SAT	Garcia, Devan
2/12/2024	Daily	SAT	Cantu, Albert
2/13/2024	Daily	SAT	Cantu, Albert
2/14/2024	Daily	SAT	Ortiz, Wray
2/15/2024	Daily	SAT	Ortiz, Wray
2/16/2024	Daily	SAT	Ortiz, Wray
2/17/2024	Daily	SAT	Garcia, Devan
2/18/2024	Daily	SAT	Langworthy, Thomas
2/19/2024	Daily	SAT	Gorgy, James
2/20/2024	Daily	SAT	Garcia, Devan
2/21/2024	Daily	SAT	Purdy, Robert
2/22/2024	Daily	SAT	Ortiz, Wray
2/23/2024	Daily	SAT	Ortiz, Wray
2/24/2024	Daily	SAT	Vigil, Matthew (239237
2/25/2024	Daily	SAT	Purdy, Robert
2/26/2024	Daily	SAT	Garcia, Devan
2/27/2024	Daily	SAT	Langworthy, Thomas
2/28/2024	Daily	SAT	Langworthy, Thomas
2/29/2024	Daily	SAT	Langworthy, Thomas
3/1/2024	Daily	SAT	Purdy, Robert

North Side HVAC PF-4

3/2/2024	Daily	SAT	Garcia, Devan
3/3/2024	Daily	SAT	Garcia, Devan
3/4/2024	Daily	SAT	Cantu, Albert
3/5/2024	Daily	SAT	Ortiz, Wray
3/6/2024	Daily	SAT	Ortiz, Wray
3/7/2024	Daily	SAT	Ortiz, Wray
3/8/2024	Daily	SAT	Ortiz, Wray
3/9/2024	Daily	SAT	Archuleta, James
3/10/2024	Daily	SAT	Connolly, Patrick
3/11/2024	Daily	SAT	Cantu, Albert
3/12/2024	Daily	SAT	War, Elias
3/13/2024	Daily	SAT	Ortiz, Wray
3/14/2024	Daily	SAT	War, Elias
3/15/2024	Daily	SAT	Ortiz, Wray
3/16/2024	Daily	SAT	Langworthy, Thomas
3/17/2024	Daily	SAT	Langworthy, Thomas
3/18/2024	Daily	SAT	Montoya, Anthony
3/19/2024	Daily	SAT	Cantu, Albert
3/20/2024	Daily	SAT	Montoya, Anthony
3/21/2024	Daily	SAT	Ortiz, Wray
3/22/2024	Daily	SAT	Ortiz, Wray
3/23/2024	Daily	SAT	Garcia, Devan
3/24/2024	Daily	SAT	Garcia, Devan
3/25/2024	Daily	SAT	Montoya, Anthony
3/26/2024	Daily	SAT	Cantu, Albert
3/27/2024	Daily	SAT	Montoya, Anthony
3/28/2024	Daily	SAT	Ortiz, Wray
3/29/2024	Daily	SAT	Purdy, Robert
3/30/2024	Daily	SAT	Archuleta, James
3/31/2024	Daily	SAT	Archuleta, James
4/1/2024	Daily	SAT	Cantu, Albert
4/2/2024	Daily	SAT	Montoya, Anthony
4/3/2024	Daily	SAT	Cantu, Albert
4/4/2024	Daily	SAT	Archuleta, James
4/5/2024	Daily	SAT	War, Elias
4/6/2024	Daily	SAT	Gorgy, James
4/7/2024	Daily	SAT	Purdy, Robert
4/8/2024	Daily	SAT	Montoya, Anthony
4/9/2024	Daily	SAT	Ortiz, Wray
4/10/2024	Daily	SAT	Ortiz, Wray
4/11/2024	Daily	SAT	Ortiz, Wray
4/12/2024	Daily	SAT	Ortiz, Wray
4/13/2024	Daily	SAT	Garcia, Devan
4/14/2024	Daily	SAT	Langworthy, Thomas
4/15/2024	Daily	SAT	Cantu, Albert
4/16/2024	Daily	SAT	Ortiz, Wray

North Side HVAC PF-4

4/17/2024	Daily	SAT	Sargent, Anthony Mich
4/18/2024	Daily	SAT	Montoya, Anthony
4/19/2024	Daily	SAT	Vigil, Matthew (239237
4/20/2024	Daily	SAT	Vigil, Matthew (239237
4/21/2024	Daily	SAT	Archuleta, James
4/22/2024	Daily	SAT	Purdy, Robert
4/23/2024	Daily	SAT	Purdy, Robert
4/24/2024	Daily	SAT	Archuleta, James
4/25/2024	Daily	SAT	Langworthy, Thomas
4/26/2024	Daily	SAT	Ortiz, Wray
4/27/2024	Daily	SAT	Purdy, Robert
4/28/2024	Daily	SAT	Gorgy, James
4/29/2024	Daily	SAT	Purdy, Robert
4/30/2024	Daily	SAT	Ortiz, Wray
5/1/2024	Daily	SAT	Montoya, Anthony
5/2/2024	Daily	SAT	Ortiz, Wray
5/3/2024	Daily	SAT	Ortiz, Wray
5/4/2024	Daily	SAT	Gorgy, James
5/5/2024	Daily	SAT	Garcia, Devan
5/6/2024	Daily	SAT	Gorgy, James
5/7/2024	Daily	SAT	Purdy, Robert
5/8/2024	Daily	SAT	Purdy, Robert
5/9/2024	Daily	SAT	Purdy, Robert
5/10/2024	Daily	SAT	Connolly, Patrick
5/11/2024	Daily	SAT	Langworthy, Thomas
5/12/2024	Daily	SAT	Langworthy, Thomas
5/13/2024	Daily	SAT	Montoya, Anthony
5/14/2024	Daily	SAT	Ortiz, Wray
5/15/2024	Daily	SAT	Ortiz, Wray
5/16/2024	Daily	SAT	Ortiz, Wray
5/17/2024	Daily	SAT	Archuleta, Kevin J.
5/18/2024	Daily	SAT	Archuleta, Kevin J.
5/19/2024	Daily	SAT	Archuleta, Kevin J.
5/20/2024	Daily	SAT	Gorgy, James
5/21/2024	Daily	SAT	Gorgy, James
5/22/2024	Daily	SAT	Garcia, Devan
5/23/2024	Daily	SAT	Ortiz, Wray
5/24/2024	Daily	SAT	Ortiz, Wray
5/25/2024	Daily	SAT	Sargent, Anthony Mich
5/26/2024	Daily	SAT	Sargent, Anthony Mich
5/27/2024	Daily	SAT	Archuleta, James
5/28/2024	Daily	SAT	Purdy, Robert
5/29/2024	Daily	SAT	Purdy, Robert
5/30/2024	Daily	SAT	Montoya, Anthony
5/31/2024	Daily	SAT	Archuleta, Kevin J.
6/1/2024	Daily	SAT	Archuleta, Kevin J.

North Side HVAC PF-4

6/2/2024	Daily	SAT	Archuleta, James
6/3/2024	Daily	SAT	Cantu, Albert
6/4/2024	Daily	SAT	Montoya, Anthony
6/5/2024	Daily	SAT	Ortiz, Wray
6/6/2024	Daily	SAT	Ortiz, Wray
6/7/2024	Daily	SAT	Ortiz, Wray
6/8/2024	Daily	SAT	Archuleta, Kevin J.
6/9/2024	Daily	SAT	Garcia, Devan
6/10/2024	Daily	SAT	Sargent, Anthony Mich
6/11/2024	Daily	SAT	Ortiz, Wray
6/12/2024	Daily	SAT	Garcia, Devan
6/13/2024	Daily	SAT	Garcia, Devan
6/14/2024	Daily	SAT	Archuleta, Kevin J.
6/15/2024	Daily	SAT	Gorgy, James
6/16/2024	Daily	SAT	Gorgy, James
6/17/2024	Daily	SAT	Sargent, Anthony Mich
6/18/2024	Daily	SAT	Sargent, Anthony Mich
6/19/2024	Daily	SAT	Langworthy, Thomas
6/20/2024	Daily	SAT	Langworthy, Thomas
6/21/2024	Daily	SAT	Ortiz, Wray
6/22/2024	Daily	SAT	Garcia, Devan
6/23/2024	Daily	SAT	Garcia, Devan
6/24/2024	Daily	SAT	Gorgy, James
6/25/2024	Daily	SAT	Sargent, Anthony Mich
6/26/2024	Daily	SAT	Sargent, Anthony Mich
6/27/2024	Daily	SAT	Sargent, Anthony Mich
6/28/2024	Daily	SAT	Ortiz, Wray
6/29/2024	Daily	SAT	Archuleta, Kevin J.
6/30/2024	Daily	SAT	Archuleta, Kevin J.
$PMMA: Room 206 - PMMA Exclusion Area			SR 4.3.2.2. See Long Instructions
		Max:0	Units:lb/ft^2 Seq:58 Sta:58
1/1/2024	Daily	SAT	Gorgy, James
1/2/2024	Daily	SAT	Langworthy, Thomas
1/3/2024	Daily	SAT	Purdy, Robert
1/4/2024	Daily	SAT	Archuleta, James
1/5/2024	Daily	SAT	Ortiz, Wray
1/6/2024	Daily	SAT	Archuleta, James
1/7/2024	Daily	SAT	Gorgy, James
1/8/2024	Daily	SAT	Purdy, Robert
1/9/2024	Daily	SAT	Garcia, Devan
1/10/2024	Daily	SAT	Langworthy, Thomas
1/11/2024	Daily	SAT	Langworthy, Thomas
1/12/2024	Daily	SAT	Ortiz, Wray
1/13/2024	Daily	SAT	Connolly, Patrick
1/14/2024	Daily	SAT	Purdy, Robert
1/15/2024	Daily	SAT	Langworthy, Thomas

North Side HVAC PF-4

1/16/2024	Daily	SAT	Purdy, Robert
1/17/2024	Daily	SAT	Purdy, Robert
1/18/2024	Daily	SAT	Purdy, Robert
1/19/2024	Daily	SAT	Purdy, Robert
1/20/2024	Daily	SAT	Garcia, Devan
1/21/2024	Daily	SAT	Langworthy, Thomas
1/22/2024	Daily	SAT	Garcia, Devan
1/23/2024	Daily	SAT	Garcia, Devan
1/24/2024	Daily	SAT	Garcia, Devan
1/25/2024	Daily	SAT	Purdy, Robert
1/26/2024	Daily	SAT	Purdy, Robert
1/27/2024	Daily	SAT	Gorgy, James
1/28/2024	Daily	SAT	Gorgy, James
1/29/2024	Daily	SAT	Langworthy, Thomas
1/30/2024	Daily	SAT	Connolly, Patrick
1/31/2024	Daily	SAT	Ortiz, Wray
2/1/2024	Daily	SAT	Purdy, Robert
2/2/2024	Daily	SAT	Purdy, Robert
2/3/2024	Daily	SAT	Purdy, Robert
2/4/2024	Daily	SAT	Purdy, Robert
2/5/2024	Daily	SAT	Gorgy, James
2/6/2024	Daily	SAT	Ortiz, Wray
2/7/2024	Daily	SAT	Ortiz, Wray
2/8/2024	Daily	SAT	Ortiz, Wray
2/9/2024	Daily	SAT	Ortiz, Wray
2/10/2024	Daily	SAT	Garcia, Devan
2/11/2024	Daily	SAT	Garcia, Devan
2/12/2024	Daily	SAT	Cantu, Albert
2/13/2024	Daily	SAT	Cantu, Albert
2/14/2024	Daily	SAT	Ortiz, Wray
2/15/2024	Daily	SAT	Ortiz, Wray
2/16/2024	Daily	SAT	Ortiz, Wray
2/17/2024	Daily	SAT	Garcia, Devan
2/18/2024	Daily	SAT	Langworthy, Thomas
2/19/2024	Daily	SAT	Gorgy, James
2/20/2024	Daily	SAT	Garcia, Devan
2/21/2024	Daily	SAT	Purdy, Robert
2/22/2024	Daily	SAT	Ortiz, Wray
2/23/2024	Daily	SAT	Ortiz, Wray
2/24/2024	Daily	SAT	Vigil, Matthew (239237
2/25/2024	Daily	SAT	Purdy, Robert
2/26/2024	Daily	SAT	Garcia, Devan
2/27/2024	Daily	SAT	Langworthy, Thomas
2/28/2024	Daily	SAT	Langworthy, Thomas
2/29/2024	Daily	SAT	Langworthy, Thomas
3/1/2024	Daily	SAT	Purdy, Robert

North Side HVAC PF-4

3/2/2024	Daily	SAT	Garcia, Devan
3/3/2024	Daily	SAT	Garcia, Devan
3/4/2024	Daily	SAT	Cantu, Albert
3/5/2024	Daily	SAT	Ortiz, Wray
3/6/2024	Daily	SAT	Ortiz, Wray
3/7/2024	Daily	SAT	Ortiz, Wray
3/8/2024	Daily	SAT	Ortiz, Wray
3/9/2024	Daily	SAT	Archuleta, James
3/10/2024	Daily	SAT	Connolly, Patrick
3/11/2024	Daily	SAT	Cantu, Albert
3/12/2024	Daily	SAT	War, Elias
3/13/2024	Daily	SAT	Ortiz, Wray
3/14/2024	Daily	SAT	War, Elias
3/15/2024	Daily	SAT	Ortiz, Wray
3/16/2024	Daily	SAT	Langworthy, Thomas
3/17/2024	Daily	SAT	Langworthy, Thomas
3/18/2024	Daily	SAT	Montoya, Anthony
3/19/2024	Daily	SAT	Cantu, Albert
3/20/2024	Daily	SAT	Montoya, Anthony
3/21/2024	Daily	SAT	Ortiz, Wray
3/22/2024	Daily	SAT	Ortiz, Wray
3/23/2024	Daily	SAT	Garcia, Devan
3/24/2024	Daily	SAT	Garcia, Devan
3/25/2024	Daily	SAT	Montoya, Anthony
3/26/2024	Daily	SAT	Cantu, Albert
3/27/2024	Daily	SAT	Montoya, Anthony
3/28/2024	Daily	SAT	Ortiz, Wray
3/29/2024	Daily	SAT	Purdy, Robert
3/30/2024	Daily	SAT	Archuleta, James
3/31/2024	Daily	SAT	Archuleta, James
4/1/2024	Daily	SAT	Cantu, Albert
4/2/2024	Daily	SAT	Montoya, Anthony
4/3/2024	Daily	SAT	Cantu, Albert
4/4/2024	Daily	SAT	Archuleta, James
4/5/2024	Daily	SAT	War, Elias
4/6/2024	Daily	SAT	Gorgy, James
4/7/2024	Daily	SAT	Purdy, Robert
4/8/2024	Daily	SAT	Montoya, Anthony
4/9/2024	Daily	SAT	Ortiz, Wray
4/10/2024	Daily	SAT	Ortiz, Wray
4/11/2024	Daily	SAT	Ortiz, Wray
4/12/2024	Daily	SAT	Ortiz, Wray
4/13/2024	Daily	SAT	Garcia, Devan
4/14/2024	Daily	SAT	Langworthy, Thomas
4/15/2024	Daily	SAT	Cantu, Albert
4/16/2024	Daily	SAT	Ortiz, Wray

North Side HVAC PF-4

4/17/2024	Daily	SAT	Sargent, Anthony Mich
4/18/2024	Daily	SAT	Montoya, Anthony
4/19/2024	Daily	SAT	Vigil, Matthew (239237
4/20/2024	Daily	SAT	Vigil, Matthew (239237
4/21/2024	Daily	SAT	Archuleta, James
4/22/2024	Daily	SAT	Purdy, Robert
4/23/2024	Daily	SAT	Purdy, Robert
4/24/2024	Daily	SAT	Archuleta, James
4/25/2024	Daily	SAT	Langworthy, Thomas
4/26/2024	Daily	SAT	Ortiz, Wray
4/27/2024	Daily	SAT	Purdy, Robert
4/28/2024	Daily	SAT	Gorgy, James
4/29/2024	Daily	SAT	Purdy, Robert
4/30/2024	Daily	SAT	Ortiz, Wray
5/1/2024	Daily	SAT	Montoya, Anthony
5/2/2024	Daily	SAT	Ortiz, Wray
5/3/2024	Daily	SAT	Ortiz, Wray
5/4/2024	Daily	SAT	Gorgy, James
5/5/2024	Daily	SAT	Garcia, Devan
5/6/2024	Daily	SAT	Gorgy, James
5/7/2024	Daily	SAT	Purdy, Robert
5/8/2024	Daily	SAT	Purdy, Robert
5/9/2024	Daily	SAT	Purdy, Robert
5/10/2024	Daily	SAT	Connolly, Patrick
5/11/2024	Daily	SAT	Langworthy, Thomas
5/12/2024	Daily	SAT	Langworthy, Thomas
5/13/2024	Daily	SAT	Montoya, Anthony
5/14/2024	Daily	SAT	Ortiz, Wray
5/15/2024	Daily	SAT	Ortiz, Wray
5/16/2024	Daily	SAT	Ortiz, Wray
5/17/2024	Daily	SAT	Archuleta, Kevin J.
5/18/2024	Daily	SAT	Archuleta, Kevin J.
5/19/2024	Daily	SAT	Archuleta, Kevin J.
5/20/2024	Daily	SAT	Gorgy, James
5/21/2024	Daily	SAT	Gorgy, James
5/22/2024	Daily	SAT	Garcia, Devan
5/23/2024	Daily	SAT	Ortiz, Wray
5/24/2024	Daily	SAT	Ortiz, Wray
5/25/2024	Daily	SAT	Sargent, Anthony Mich
5/26/2024	Daily	SAT	Sargent, Anthony Mich
5/27/2024	Daily	SAT	Archuleta, James
5/28/2024	Daily	SAT	Purdy, Robert
5/29/2024	Daily	SAT	Purdy, Robert
5/30/2024	Daily	SAT	Montoya, Anthony
5/31/2024	Daily	SAT	Archuleta, Kevin J.
6/1/2024	Daily	SAT	Archuleta, Kevin J.

North Side HVAC PF-4

6/2/2024	Daily	SAT	Archuleta, James
6/3/2024	Daily	SAT	Cantu, Albert
6/4/2024	Daily	SAT	Montoya, Anthony
6/5/2024	Daily	SAT	Ortiz, Wray
6/6/2024	Daily	SAT	Ortiz, Wray
6/7/2024	Daily	SAT	Ortiz, Wray
6/8/2024	Daily	SAT	Archuleta, Kevin J.
6/9/2024	Daily	SAT	Garcia, Devan
6/10/2024	Daily	SAT	Sargent, Anthony Mich
6/11/2024	Daily	SAT	Ortiz, Wray
6/12/2024	Daily	SAT	Garcia, Devan
6/13/2024	Daily	SAT	Garcia, Devan
6/14/2024	Daily	SAT	Archuleta, Kevin J.
6/15/2024	Daily	SAT	Gorgy, James
6/16/2024	Daily	SAT	Gorgy, James
6/17/2024	Daily	SAT	Sargent, Anthony Mich
6/18/2024	Daily	SAT	Sargent, Anthony Mich
6/19/2024	Daily	SAT	Langworthy, Thomas
6/20/2024	Daily	SAT	Langworthy, Thomas
6/21/2024	Daily	SAT	Ortiz, Wray
6/22/2024	Daily	SAT	Garcia, Devan
6/23/2024	Daily	SAT	Garcia, Devan
6/24/2024	Daily	SAT	Gorgy, James
6/25/2024	Daily	SAT	Sargent, Anthony Mich
6/26/2024	Daily	SAT	Sargent, Anthony Mich
6/27/2024	Daily	SAT	Sargent, Anthony Mich
6/28/2024	Daily	SAT	Ortiz, Wray
6/29/2024	Daily	SAT	Archuleta, Kevin J.
6/30/2024	Daily	SAT	Archuleta, Kevin J.
$PMMA: Room 207 - PMMA Exclusion Area			SR 4.3.2.2. See Long Instructions
		Max:0	Units:lb/ft^2 Seq:59 Sta:59
1/1/2024	Daily	SAT	Gorgy, James
1/2/2024	Daily	SAT	Langworthy, Thomas
1/3/2024	Daily	SAT	Purdy, Robert
1/4/2024	Daily	SAT	Archuleta, James
1/5/2024	Daily	SAT	Ortiz, Wray
1/6/2024	Daily	SAT	Archuleta, James
1/7/2024	Daily	SAT	Gorgy, James
1/8/2024	Daily	SAT	Purdy, Robert
1/9/2024	Daily	SAT	Garcia, Devan
1/10/2024	Daily	SAT	Langworthy, Thomas
1/11/2024	Daily	SAT	Langworthy, Thomas
1/12/2024	Daily	SAT	Ortiz, Wray
1/13/2024	Daily	SAT	Connolly, Patrick
1/14/2024	Daily	SAT	Purdy, Robert
1/15/2024	Daily	SAT	Langworthy, Thomas

North Side HVAC PF-4

1/16/2024	Daily		SAT	Purdy, Robert	
1/17/2024	Daily		SAT	Purdy, Robert	
1/18/2024	Daily		SAT	Purdy, Robert	
1/19/2024	Daily		SAT	Purdy, Robert	
1/20/2024	Daily		SAT	Garcia, Devan	
1/21/2024	Daily		SAT	Langworthy, Thomas	
1/22/2024	Daily		SAT	Garcia, Devan	
1/23/2024	Daily		SAT	Garcia, Devan	
1/24/2024	Daily		SAT	Garcia, Devan	
1/25/2024	Daily		SAT	Purdy, Robert	
1/26/2024	Daily		UNSAT	Cedillo, John	Tent in combustible area tacky mat under tent! Entered LCO tracking. Via Telecom with Robert Purdy.
1/27/2024	Daily		SAT	Gorgy, James	tent bagged up clear of material.
1/28/2024	Daily		SAT	Gorgy, James	
1/29/2024	Daily		SAT	Langworthy, Thomas	
1/30/2024	Daily		SAT	Connolly, Patrick	
1/31/2024	Daily		SAT	Ortiz, Wray	
2/1/2024	Daily		SAT	Purdy, Robert	
2/2/2024	Daily		SAT	Purdy, Robert	
2/3/2024	Daily		SAT	Purdy, Robert	
2/4/2024	Daily		SAT	Purdy, Robert	
2/5/2024	Daily		SAT	Gorgy, James	
2/6/2024	Daily		SAT	Ortiz, Wray	
2/7/2024	Daily		SAT	Ortiz, Wray	
2/8/2024	Daily		UNSAT	Ortiz, Wray	Fiberglass ladder left in combustible area. Room is in red Light status.
2/9/2024	Daily		UNSAT	Ortiz, Wray	Lots of combustibles in combustible area. Chair, large bag filled with gloves, and some type of vacuum looking machine.
2/10/2024	Daily		SAT	Garcia, Devan	
2/11/2024	Daily		SAT	Garcia, Devan	
2/12/2024	Daily		SAT	Cantu, Albert	
2/13/2024	Daily		SAT	Cantu, Albert	
2/14/2024	Daily		SAT	Ortiz, Wray	
2/15/2024	Daily		SAT	Ortiz, Wray	
2/16/2024	Daily		SAT	Ortiz, Wray	
2/17/2024	Daily		SAT	Garcia, Devan	
2/18/2024	Daily		SAT	Langworthy, Thomas	
2/19/2024	Daily		SAT	Gorgy, James	
2/20/2024	Daily		SAT	Garcia, Devan	
2/21/2024	Daily		SAT	Ortiz, Wray	
2/22/2024	Daily		UNSAT	Ortiz, Wray	Metal step with plastic top in combustible area as well as tacky mat laying on floor, in a separate combustible area in same room.
2/22/2024	Daily	1	SAT	Jimenez, Issack	RCT's removed the transient combustables. Area is clear. Per W. Ortiz via telecom.

North Side HVAC PF-4

2/23/2024	Daily	SAT	Ortiz, Wray	
2/24/2024	Daily	SAT	Vigil, Matthew (239237	
2/25/2024	Daily	SAT	Purdy, Robert	
2/26/2024	Daily	SAT	Garcia, Devan	
2/27/2024	Daily	SAT	Langworthy, Thomas	
2/28/2024	Daily	SAT	Langworthy, Thomas	
2/29/2024	Daily	SAT	Langworthy, Thomas	
3/1/2024	Daily	SAT	Purdy, Robert	
3/2/2024	Daily	SAT	Garcia, Devan	
3/3/2024	Daily	SAT	Garcia, Devan	
3/4/2024	Daily	SAT	Cantu, Albert	
3/5/2024	Daily	SAT	Ortiz, Wray	
3/6/2024	Daily	SAT	Ortiz, Wray	
3/7/2024	Daily	SAT	Ortiz, Wray	
3/8/2024	Daily	SAT	Ortiz, Wray	
3/9/2024	Daily	SAT	Archuleta, James	
3/10/2024	Daily	SAT	Connolly, Patrick	
3/11/2024	Daily	SAT	Cantu, Albert	
3/12/2024	Daily	SAT	War, Elias	
3/13/2024	Daily	SAT	Ortiz, Wray	
3/14/2024	Daily	SAT	War, Elias	
3/15/2024	Daily	SAT	Ortiz, Wray	
3/16/2024	Daily	SAT	Langworthy, Thomas	
3/17/2024	Daily	SAT	Langworthy, Thomas	SOC "Marcus" assisted with 2nd person inspections.
3/18/2024	Daily	SAT	Montoya, Anthony	
3/19/2024	Daily	SAT	Cantu, Albert	
3/20/2024	Daily	SAT	Montoya, Anthony	
3/21/2024	Daily	SAT	Ortiz, Wray	
3/22/2024	Daily	SAT	Ortiz, Wray	
3/23/2024	Daily	SAT	Garcia, Devan	
3/24/2024	Daily	SAT	Garcia, Devan	
3/25/2024	Daily	SAT	Montoya, Anthony	
3/26/2024	Daily	SAT	Cantu, Albert	
3/27/2024	Daily	SAT	Montoya, Anthony	
3/28/2024	Daily	SAT	Ortiz, Wray	
3/29/2024	Daily	SAT	Purdy, Robert	
3/30/2024	Daily	SAT	Archuleta, James	
3/31/2024	Daily	SAT	Archuleta, James	
4/1/2024	Daily	SAT	Cantu, Albert	
4/2/2024	Daily	SAT	Montoya, Anthony	
4/3/2024	Daily	SAT	Cantu, Albert	
4/4/2024	Daily	SAT	Archuleta, James	
4/5/2024	Daily	SAT	War, Elias	
4/6/2024	Daily	SAT	Gorgy, James	
4/7/2024	Daily	SAT	Purdy, Robert	

North Side HVAC PF-4

4/8/2024	Daily	SAT	Montoya, Anthony
4/9/2024	Daily	SAT	Ortiz, Wray
4/10/2024	Daily	SAT	Ortiz, Wray
4/11/2024	Daily	SAT	Ortiz, Wray
4/12/2024	Daily	SAT	Ortiz, Wray
4/13/2024	Daily	SAT	Garcia, Devan
4/14/2024	Daily	SAT	Langworthy, Thomas
4/15/2024	Daily	SAT	Cantu, Albert
4/16/2024	Daily	SAT	Ortiz, Wray
4/17/2024	Daily	SAT	Sargent, Anthony Mich
4/18/2024	Daily	SAT	Montoya, Anthony
4/19/2024	Daily	SAT	Vigil, Matthew (239237
4/20/2024	Daily	SAT	Vigil, Matthew (239237
4/21/2024	Daily	SAT	Archuleta, James
4/22/2024	Daily	SAT	Purdy, Robert
4/23/2024	Daily	SAT	Purdy, Robert
4/24/2024	Daily	SAT	Archuleta, James
4/25/2024	Daily	SAT	Langworthy, Thomas
4/26/2024	Daily	SAT	Ortiz, Wray
4/27/2024	Daily	SAT	Purdy, Robert
4/28/2024	Daily	SAT	Gorgy, James
4/29/2024	Daily	SAT	Purdy, Robert
4/30/2024	Daily	SAT	Ortiz, Wray
5/1/2024	Daily	SAT	Montoya, Anthony
5/2/2024	Daily	SAT	Ortiz, Wray
5/3/2024	Daily	SAT	Ortiz, Wray
5/4/2024	Daily	SAT	Gorgy, James
5/5/2024	Daily	SAT	Garcia, Devan
5/6/2024	Daily	SAT	Gorgy, James
5/7/2024	Daily	SAT	Purdy, Robert
5/8/2024	Daily	SAT	Purdy, Robert
5/9/2024	Daily	SAT	Purdy, Robert
5/10/2024	Daily	SAT	Connolly, Patrick
5/11/2024	Daily	SAT	Langworthy, Thomas
5/12/2024	Daily	SAT	Langworthy, Thomas
5/13/2024	Daily	SAT	Montoya, Anthony
5/14/2024	Daily	SAT	Ortiz, Wray
5/15/2024	Daily	SAT	Ortiz, Wray
5/16/2024	Daily	SAT	Ortiz, Wray
5/17/2024	Daily	SAT	Archuleta, Kevin J.
5/18/2024	Daily	SAT	Archuleta, Kevin J.
5/19/2024	Daily	SAT	Archuleta, Kevin J.
5/20/2024	Daily	SAT	Gorgy, James
5/21/2024	Daily	SAT	Gorgy, James
5/22/2024	Daily	SAT	Garcia, Devan
5/23/2024	Daily	SAT	Ortiz, Wray

North Side HVAC PF-4

5/24/2024	Daily	SAT	Ortiz, Wray	
5/25/2024	Daily	SAT	Sargent, Anthony Mich	
5/26/2024	Daily	SAT	Sargent, Anthony Mich	
5/27/2024	Daily	SAT	Archuleta, James	
5/28/2024	Daily	SAT	Purdy, Robert	
5/29/2024	Daily	SAT	Purdy, Robert	
5/30/2024	Daily	SAT	Montoya, Anthony	
5/31/2024	Daily	SAT	Archuleta, Kevin J.	
6/1/2024	Daily	SAT	Archuleta, Kevin J.	
6/2/2024	Daily	SAT	Archuleta, James	
6/3/2024	Daily	SAT	Cantu, Albert	
6/4/2024	Daily	SAT	Montoya, Anthony	
6/5/2024	Daily	SAT	Ortiz, Wray	
6/6/2024	Daily	SAT	Ortiz, Wray	
6/7/2024	Daily	SAT	Ortiz, Wray	
6/8/2024	Daily	SAT	Archuleta, Kevin J.	
6/9/2024	Daily	SAT	Garcia, Devan	
6/10/2024	Daily	SAT	Sargent, Anthony Mich	
6/11/2024	Daily	SAT	Ortiz, Wray	
6/12/2024	Daily	SAT	Garcia, Devan	
6/13/2024	Daily	SAT	Garcia, Devan	
6/14/2024	Daily	UNSAT	Archuleta, Kevin J.	Pig mats under GB2223 due to water leak
6/15/2024	Daily	SAT	Gorgy, James	Pig mats under GB2223 due to water leak. Not in transient combustible area in front face area of glovebox.
6/16/2024	Daily	SAT	Gorgy, James	
6/17/2024	Daily	SAT	Sargent, Anthony Mich	
6/18/2024	Daily	SAT	Sargent, Anthony Mich	
6/19/2024	Daily	SAT	Langworthy, Thomas	
6/20/2024	Daily	SAT	Langworthy, Thomas	
6/21/2024	Daily	SAT	Ortiz, Wray	
6/22/2024	Daily	SAT	Garcia, Devan	
6/23/2024	Daily	SAT	Garcia, Devan	
6/24/2024	Daily	SAT	Gorgy, James	
6/25/2024	Daily	SAT	Sargent, Anthony Mich	
6/26/2024	Daily	SAT	Sargent, Anthony Mich	
6/27/2024	Daily	SAT	Sargent, Anthony Mich	
6/28/2024	Daily	SAT	Ortiz, Wray	
6/29/2024	Daily	SAT	Archuleta, Kevin J.	
6/30/2024	Daily	SAT	Archuleta, Kevin J.	

Shiftly Rounds

HVAC: 200 area glovebox exhaust header delta P (PDI-814-1 or PDI-814-2) — SR 4.1.1.1 and 4.1.2.1. See Long Instructions.

Max:-1.5 Units:in. wc Seq:1 Sta:1

1/1/2024	Days	-2.00	Wallen, Corey
1/1/2024	Nights	-2.01	Gibbons, Russell
1/2/2024	Days	-2.01	Jimenez, Issack

Shiftly Rounds

1/2/2024	Nights	-2.00	Whitaker, Ericka	
1/3/2024	Days	-2.01	Stilson, Tyler	
1/3/2024	Nights	-2.01	Cox, Westley	
1/4/2024	Days	-2.01	Chance, Bryan	
1/4/2024	Nights	-2.00	Cardona, Michael	
1/5/2024	Days	-2.01	Klix, Trevor	
1/5/2024	Nights	-2.01	Cardona, Michael	
1/6/2024	Days	-2.00	Klix, Trevor	
1/6/2024	Nights	-2.01	Gibbons, Russell	
1/7/2024	Days	-2.01	Seybert IV, Fred	
1/7/2024	Nights	-2.01	Whitaker, Ericka	
1/8/2024	Days	-2.01	Cedillo, John	
1/8/2024	Nights	-2.00	Wallen, Corey	
1/9/2024	Days	-2.01	Wallen, Corey	taken by Wes Cox due to esoms outage
1/9/2024	Nights	-2.00	Wallen, Corey	
1/10/2024	Days	-2.01	Seybert IV, Fred	
1/10/2024	Nights	-2.00	Langford, Daniel	
1/11/2024	Days	-2.01	Seybert IV, Fred	
1/11/2024	Nights	-2.00	Cardona, Michael	
1/12/2024	Days	-2.01	Cedillo, John	
1/12/2024	Nights	-2.01	Wallen, Corey	
1/13/2024	Days	-2.00	Cox, Westley	
1/13/2024	Nights	-2.00	Stilson, Tyler	
1/14/2024	Days	-2.00	Cox, Westley	
1/14/2024	Nights	-2.00	Chance, Bryan	
1/15/2024	Days	-2.00	Langford, Daniel	
1/15/2024	Nights	-2.00	Jimenez, Issack	
1/16/2024	Days	-2.00	Cardona, Michael	
1/16/2024	Nights	-2.01	Jimenez, Issack	
1/17/2024	Days	-2.01	Cox, Westley	
1/17/2024	Nights	-2.00	Jimenez, Issack	
1/18/2024	Days	-2.00	Cox, Westley	
1/18/2024	Nights	-2.01	Wallen, Corey	
1/19/2024	Days	-2.01	Cardona, Michael	
1/19/2024	Nights	-2.01	Seybert IV, Fred	
1/20/2024	Days	-2.01	Cardona, Michael	
1/20/2024	Nights	-2.00	Jimenez, Issack	
1/21/2024	Days	-2.01	Cardona, Michael	
1/21/2024	Nights	-2.01	Seybert IV, Fred	
1/22/2024	Days	-2.01	Cox, Westley	
1/22/2024	Nights	-2.01	Stilson, Tyler	
1/23/2024	Days	-2.00	Cox, Westley	
1/23/2024	Nights	-2.01	Stilson, Tyler	
1/24/2024	Days	-2.00	Whitaker, Ericka	
1/24/2024	Nights	-2.00	Jimenez, Issack	
1/25/2024	Days	-2.01	Gibbons, Russell	

Shiftly Rounds

1/25/2024	Nights	-2.01	Jimenez, Issack
1/26/2024	Days	-2.01	Cox, Westley
1/26/2024	Nights	-2.01	Chance, Bryan
1/27/2024	Days	-2.00	Cedillo, John
1/27/2024	Nights	-2.01	Stilson, Tyler
1/28/2024	Days	-2.01	Cox, Westley
1/28/2024	Nights	-2.01	Wallen, Corey
1/29/2024	Days	-2.01	Gibbons, Russell
1/29/2024	Nights	-2.01	Seybert IV, Fred
1/30/2024	Days	-2.01	Cardona, Michael
1/30/2024	Nights	-2.01	Jimenez, Issack
1/31/2024	Days	-2.01	Cox, Westley
1/31/2024	Nights	-2.00	Wallen, Corey
2/1/2024	Days	-2.01	Cedillo, John
2/1/2024	Nights	-2.00	Wallen, Corey
2/2/2024	Days	-2.01	Gibbons, Russell
2/2/2024	Nights	-2.00	Jimenez, Issack
2/3/2024	Days	-2.01	Cardona, Michael
2/3/2024	Nights	-2.01	Jimenez, Issack
2/4/2024	Days	-2.01	Gibbons, Russell
2/4/2024	Nights	-2.00	Klix, Trevor
2/5/2024	Days	-2.01	Wallen, Corey
2/5/2024	Nights	-2.01	Cox, Westley
2/6/2024	Days	-2.01	Stilson, Tyler
2/6/2024	Nights	-2.02	Cox, Westley
2/7/2024	Days	-2.00	Gibbons, Russell
2/7/2024	Nights	-2.01	Klix, Trevor
2/8/2024	Days	-2.01	Whitaker, Ericka
2/8/2024	Nights	-2.00	Klix, Trevor
2/9/2024	Days	-2.00	Stilson, Tyler
2/9/2024	Nights	-2.01	Cox, Westley
2/10/2024	Days	-2.00	Stilson, Tyler
2/10/2024	Nights	-2.00	Cox, Westley
2/11/2024	Days	-2.01	Stilson, Tyler
2/11/2024	Nights	-2.01	Cox, Westley
2/12/2024	Days	-2.00	Klix, Trevor
2/12/2024	Nights	-2.00	Cardona, Michael
2/13/2024	Days	-2.01	Jimenez, Issack
2/13/2024	Nights	-2.01	Cardona, Michael
2/14/2024	Days	-2.01	Wallen, Corey
2/14/2024	Nights	-2.01	Derrick, Philip
2/15/2024	Days	-2.01	Stilson, Tyler
2/15/2024	Nights	-2.01	Derrick, Philip
2/16/2024	Days	-2.01	Jimenez, Issack
2/16/2024	Nights	-2.01	Gibbons, Russell
2/17/2024	Days	-2.01	Jimenez, Issack

Shiftly Rounds

2/17/2024	Nights	-2.01	Cardona, Michael
2/18/2024	Days	-2.01	Jimenez, Issack
2/18/2024	Nights	-2.00	Whitaker, Ericka
2/19/2024	Days	-2.01	Stilson, Tyler
2/19/2024	Nights	-2.00	Cedillo, John
2/20/2024	Days	-2.00	Stilson, Tyler
2/20/2024	Nights	-2.01	Cedillo, John
2/21/2024	Days	-2.01	Klix, Trevor
2/21/2024	Nights	-2.01	Gibbons, Russell
2/22/2024	Days	-2.01	Jimenez, Issack
2/22/2024	Nights	-2.01	Langford, Daniel
2/23/2024	Days	-2.01	Wallen, Corey
2/23/2024	Nights	-2.00	Derrick, Philip
2/24/2024	Days	-2.01	Hayes, Kyle Isaac
2/24/2024	Nights	-2.00	Wright, Chad
2/25/2024	Days	-2.00	Wallen, Corey
2/25/2024	Nights	-2.01	Wright, Chad
2/26/2024	Days	-2.01	Klix, Trevor
2/26/2024	Nights	-2.01	Langford, Daniel
2/27/2024	Days	-2.01	Jimenez, Issack
2/27/2024	Nights	-2.00	Cardona, Michael
2/28/2024	Days	-2.01	Chance, Bryan
2/28/2024	Nights	-2.01	Cardona, Michael
2/29/2024	Days	-2.00	Hayes, Kyle Isaac
2/29/2024	Nights	-2.01	Cedillo, John
3/1/2024	Days	-2.01	Jimenez, Issack
3/1/2024	Nights	-2.01	Gibbons, Russell
3/2/2024	Days	-2.01	Klix, Trevor
3/2/2024	Nights	-2.01	Gibbons, Russell
3/3/2024	Days	-2.01	Jimenez, Issack
3/3/2024	Nights	-2.01	Whitaker, Ericka
3/4/2024	Days	-2.01	Cedillo, John
3/4/2024	Nights	-2.01	Hayes, Kyle Isaac
3/5/2024	Days	-2.01	Stilson, Tyler
3/5/2024	Nights	-2.00	Langford, Daniel
3/6/2024	Days	-2.01	Jimenez, Issack
3/6/2024	Nights	-2.01	Whitaker, Ericka
3/7/2024	Days	-2.00	Jimenez, Issack
3/7/2024	Nights	-2.00	Gibbons, Russell
3/8/2024	Days	-2.01	Cedillo, John
3/8/2024	Nights	-2.01	Stilson, Tyler
3/9/2024	Days	-2.01	Cedillo, John
3/9/2024	Nights	-2.00	Wallen, Corey
3/10/2024	Days	-2.00	Cardona, Michael
3/10/2024	Nights	-2.01	Hayes, Kyle Isaac
3/11/2024	Days	-2.01	Whitaker, Ericka

Shiftly Rounds

3/11/2024	Nights	-2.01	Gibbons, Russell
3/12/2024	Days	-2.01	Jimenez, Issack
3/12/2024	Nights	-2.01	Gibbons, Russell
3/13/2024	Days	-2.01	Cardona, Michael
3/13/2024	Nights	-2.01	Wallen, Corey
3/14/2024	Days	-2.01	Cardona, Michael
3/14/2024	Nights	-2.01	Wallen, Corey
3/15/2024	Days	-2.00	Jimenez, Issack
3/15/2024	Nights	-2.01	Gibbons, Russell
3/16/2024	Days	-2.01	Whitaker, Ericka
3/16/2024	Nights	-2.01	Seybert IV, Fred
3/17/2024	Days	-2.01	Jimenez, Issack
3/17/2024	Nights	-2.01	Gibbons, Russell
3/18/2024	Days	-2.01	Cedillo, John
3/18/2024	Nights	-2.01	Stilson, Tyler
3/19/2024	Days	-2.00	Wright, Chad
3/19/2024	Nights	-2.00	Stilson, Tyler
3/20/2024	Days	-2.01	Cochran, Cory
3/20/2024	Nights	-2.01	Hayes, Kyle Isaac
3/21/2024	Days	-2.01	Cedillo, John
3/21/2024	Nights	-2.02	Hayes, Kyle Isaac
3/22/2024	Days	-2.01	Cardona, Michael
3/22/2024	Nights	-2.00	Wallen, Corey
3/23/2024	Days	-2.01	Cedillo, John
3/23/2024	Nights	-2.01	Wallen, Corey
3/24/2024	Days	-2.01	Derrick, Philip
3/24/2024	Nights	-2.01	Wallen, Corey
3/25/2024	Days	-2.01	Jimenez, Issack
3/25/2024	Nights	-2.00	Klix, Trevor
3/26/2024	Days	-2.00	Jimenez, Issack
3/26/2024	Nights	-2.01	Klix, Trevor
3/27/2024	Days	-2.01	Cedillo, John
3/27/2024	Nights	-2.01	Chance, Bryan
3/28/2024	Days	-2.01	Cedillo, John
3/28/2024	Nights	-2.00	Wallen, Corey
3/29/2024	Days	-2.01	Jimenez, Issack
3/29/2024	Nights	-2.01	Gibbons, Russell
3/30/2024	Days	-2.01	Whitaker, Ericka
3/30/2024	Nights	-2.01	Seybert IV, Fred
3/31/2024	Days	-2.01	Jimenez, Issack
3/31/2024	Nights	-2.01	Gibbons, Russell
4/1/2024	Days	-2.01	Stilson, Tyler
4/1/2024	Nights	-2.01	Wright, Chad
4/2/2024	Days	-2.01	Wallen, Corey
4/2/2024	Nights	-2.01	Seybert IV, Fred
4/3/2024	Days	-2.01	Gibbons, Russell

Shiftly Rounds

4/3/2024	Nights	-2.01	Seybert IV, Fred	
4/4/2024	Days	-2.00	Whitaker, Ericka	
4/4/2024	Nights	-2.01	Klix, Trevor	
4/5/2024	Days	-2.01	Chance, Bryan	
4/5/2024	Nights	-2.01	Cardona, Michael	
4/6/2024	Days	-2.03	Wallen, Corey	
4/6/2024	Nights	-2.01	Cardona, Michael	
4/7/2024	Days	-2.01	Wallen, Corey	
4/7/2024	Nights	-2.01	Cedillo, John	
4/8/2024	Days	-2.00	Gibbons, Russell	Days entered late due to morning rounds being taken initially as "Nights"
4/8/2024	Nights	-2.00	Gibbons, Russell	
4/9/2024	Days	-2.01	Gibbons, Russell	
4/9/2024	Nights	-2.00	Whitaker, Ericka	
4/10/2024	Days	-2.01	Wallen, Corey	
4/10/2024	Nights	-2.01	Cedillo, John	
4/11/2024	Days	-2.01	Stilson, Tyler	
4/11/2024	Nights	-2.01	Cardona, Michael	
4/12/2024	Days	-2.01	Gibbons, Russell	
4/12/2024	Nights	-2.01	Cardona, Michael	
4/13/2024	Days	-2.01	Klix, Trevor	
4/13/2024	Nights	-2.00	Whitaker, Ericka	
4/14/2024	Days	-2.00	Gibbons, Russell	
4/14/2024	Nights	-2.00	Derrick, Philip	
4/15/2024	Days	-2.01	Wallen, Corey	
4/15/2024	Nights	-2.01	Cedillo, John	
4/16/2024	Days	-2.01	Stilson, Tyler	
4/16/2024	Nights	-2.01	Cedillo, John	
4/17/2024	Days	-2.01	Klix, Trevor	
4/17/2024	Nights	-2.00	Jimenez, Issack	
4/18/2024	Days	-2.01	Seybert IV, Fred	
4/18/2024	Nights	-2.01	Jimenez, Issack	
4/19/2024	Days	-2.01	Chance, Bryan	
4/19/2024	Nights	-2.01	Cardona, Michael	
4/20/2024	Days	-2.01	Chance, Bryan	
4/20/2024	Nights	-2.01	Cedillo, John	
4/21/2024	Days	-2.01	Chance, Bryan	
4/21/2024	Nights	-2.01	Cedillo, John	
4/22/2024	Days	-2.01	Seybert IV, Fred	
4/22/2024	Nights	-2.00	Cedillo, John	
4/23/2024	Days	-2.01	Klix, Trevor	
4/23/2024	Nights	-2.01	Jimenez, Issack	
4/24/2024	Days	-2.00	Wallen, Corey	
4/24/2024	Nights	-2.00	Cedillo, John	
4/25/2024	Days	-2.00	Wallen, Corey	
4/25/2024	Nights	-2.01	Cedillo, John	

Shiftly Rounds

4/26/2024	Days	-2.00	Whitaker, Ericka	These are nights and nights are days
4/26/2024	Nights	-2.01	Klix, Trevor	
4/27/2024	Days	-2.01	Klix, Trevor	
4/27/2024	Nights	-2.00	Whitaker, Ericka	
4/28/2024	Days	-2.00	Klix, Trevor	
4/28/2024	Nights	-2.00	Jimenez, Issack	
4/29/2024	Days	-2.00	Cardona, Michael	
4/29/2024	Nights	-2.00	Stilson, Tyler	
4/30/2024	Days	-2.00	Cardona, Michael	
4/30/2024	Nights	-2.00	Wallen, Corey	
5/1/2024	Days	-2.00	Seybert IV, Fred	
5/1/2024	Nights	-2.01	Jimenez, Issack	
5/2/2024	Days	-2.00	Seybert IV, Fred	
5/2/2024	Nights	-2.00	Whitaker, Ericka	
5/3/2024	Days	-2.00	Cedillo, John	
5/3/2024	Nights	-2.00	Stilson, Tyler	
5/4/2024	Days	-2.00	Wright, Chad	
5/4/2024	Nights	-2.00	Wallen, Corey	
5/5/2024	Days	-2.00	Derrick, Philip	
5/5/2024	Nights	-2.00	Wallen, Corey	
5/6/2024	Days	-2.01	Jimenez, Issack	
5/6/2024	Nights	-2.01	Martinez, Marcos Manı	
5/7/2024	Days	-2.00	Jimenez, Issack	
5/7/2024	Nights	-2.01	Seybert IV, Fred	
5/8/2024	Days	-2.00	Cardona, Michael	
5/8/2024	Nights	-2.01	Stilson, Tyler	
5/9/2024	Days	-2.00	Cardona, Michael	
5/9/2024	Nights	-2.00	Stilson, Tyler	
5/10/2024	Days	-2.00	Stilson, Tyler	
5/10/2024	Nights	-2.00	Gibbons, Russell	
5/11/2024	Days	-2.00	Cedillo, John	
5/11/2024	Nights	-2.00	Klix, Trevor	
5/12/2024	Days	-2.00	Langford, Daniel	
5/12/2024	Nights	-2.01	Martinez, Marcos Manı	
5/13/2024	Days	-2.00	Cardona, Michael	
5/13/2024	Nights	-2.01	Wallen, Corey	
5/14/2024	Days	-2.00	Cardona, Michael	
5/14/2024	Nights	-2.00	Wallen, Corey	
5/15/2024	Days	-2.00	Cardona, Michael	
5/15/2024	Nights	-2.00	Martinez, Marcos Manı	
5/16/2024	Days	-2.00	Jimenez, Issack	
5/16/2024	Nights	-2.00	Martinez, Marcos Manı	
5/17/2024	Days	-2.00	Cedillo, John	
5/17/2024	Nights	-2.00	Stilson, Tyler	
5/18/2024	Days	-2.00	Cardona, Michael	
5/18/2024	Nights	-2.00	Wallen, Corey	

Shiftly Rounds

5/19/2024	Days	-2.00	Derrick, Philip
5/19/2024	Nights	-2.00	Stilson, Tyler
5/20/2024	Days	-2.00	Whitaker, Ericka
5/20/2024	Nights	-2.03	Gibbons, Russell
5/21/2024	Days	-2.00	Jimenez, Issack
5/21/2024	Nights	-2.01	Klix, Trevor
5/22/2024	Days	-2.01	Cardona, Michael
5/22/2024	Nights	-2.01	Stilson, Tyler
5/23/2024	Days	-2.00	Cardona, Michael
5/23/2024	Nights	-2.00	Chance, Bryan
5/24/2024	Days	-2.00	Whitaker, Ericka
5/24/2024	Nights	-2.01	Martinez, Marcos Manı
5/25/2024	Days	-2.01	Whitaker, Ericka
5/25/2024	Nights	-2.00	Gibbons, Russell
5/26/2024	Days	-2.00	Gibbons, Russell
5/26/2024	Nights	-2.01	Seybert IV, Fred
5/27/2024	Days	-2.00	Stilson, Tyler
5/27/2024	Nights	-2.01	Cedillo, John
5/28/2024	Days	-2.00	Stilson, Tyler
5/28/2024	Nights	-2.00	Cardona, Michael
5/29/2024	Days	-2.00	Whitaker, Ericka
5/29/2024	Nights	-2.01	Gibbons, Russell
5/30/2024	Days	-2.00	Whitaker, Ericka
5/30/2024	Nights	-2.00	Martinez, Marcos Manı
5/31/2024	Days	-2.01	Wallen, Corey
5/31/2024	Nights	-2.00	Cedillo, John
6/1/2024	Days	-2.01	Wallen, Corey
6/1/2024	Nights	-2.00	Cardona, Michael
6/2/2024	Days	-2.00	Wallen, Corey
6/2/2024	Nights	-2.01	Cardona, Michael
6/3/2024	Days	-2.01	Martinez, Marcos Manı
6/3/2024	Nights	-2.00	Gibbons, Russell
6/4/2024	Days	-2.00	Martinez, Marcos Manı
6/4/2024	Nights	-2.00	Langford, Daniel
6/5/2024	Days	-2.01	Chance, Bryan
6/5/2024	Nights	-2.00	Cedillo, John
6/6/2024	Days	-2.00	Wallen, Corey
6/6/2024	Nights	-2.00	Derrick, Philip
6/7/2024	Days	-2.00	Jimenez, Issack
6/7/2024	Nights	-1.99	Gibbons, Russell
6/8/2024	Days	-2.00	Martinez, Marcos Manı
6/8/2024	Nights	-2.00	Gibbons, Russell
6/9/2024	Days	-2.00	Jimenez, Issack
6/9/2024	Nights	-2.00	Langford, Daniel
6/10/2024	Days	-2.00	Stilson, Tyler
6/10/2024	Nights	-2.00	Derrick, Philip

Shiftly Rounds

6/11/2024	Days	-2.02	Stilson, Tyler
6/11/2024	Nights	-2.00	Derrick, Philip
6/12/2024	Days	-2.01	Seybert IV, Fred
6/12/2024	Nights	-2.01	Whitaker, Ericka
6/13/2024	Days	-2.00	Martinez, Marcos Manı
6/13/2024	Nights	-2.00	Whitaker, Ericka
6/14/2024	Days	-2.01	Wallen, Corey
6/14/2024	Nights	-2.00	Cedillo, John
6/15/2024	Days	-2.00	Wallen, Corey
6/15/2024	Nights	-2.01	Cardona, Michael
6/16/2024	Days	-2.01	Wallen, Corey
6/16/2024	Nights	-2.00	Derrick, Philip
6/17/2024	Days	-2.01	Jimenez, Issack
6/17/2024	Nights	-2.01	Whitaker, Ericka
6/18/2024	Days	-2.01	Martinez, Marcos Manı
6/18/2024	Nights	-2.00	Whitaker, Ericka
6/19/2024	Days	-2.00	Vincent, Jonathan
6/19/2024	Nights	-2.01	Gibbons, Russell
6/20/2024	Days	-2.00	Wallen, Corey
6/20/2024	Nights	-2.00	Cedillo, John
6/21/2024	Days	-2.00	Jimenez, Issack
6/21/2024	Nights	-2.00	Langford, Daniel
6/22/2024	Days	-2.01	Jimenez, Issack
6/22/2024	Nights	-2.00	Gibbons, Russell
6/23/2024	Days	-2.00	Jimenez, Issack
6/23/2024	Nights	-2.00	Gibbons, Russell
6/24/2024	Days	-2.01	Wright, Chad
6/24/2024	Nights	-2.01	Wallen, Corey
6/25/2024	Days	-2.01	Derrick, Philip
6/25/2024	Nights	-2.01	Wallen, Corey
6/26/2024	Days	-2.01	Vincent, Jonathan
6/26/2024	Nights	-2.01	Gibbons, Russell
6/27/2024	Days	-2.01	Jimenez, Issack
6/27/2024	Nights	-2.01	Langford, Daniel
6/28/2024	Days	-2.00	Vincent, Jonathan
6/28/2024	Nights	-2.01	Wallen, Corey
6/29/2024	Days	-2.01	Wright, Chad
6/29/2024	Nights	-2.01	Wallen, Corey
6/30/2024	Days	-2.01	Cardona, Michael
6/30/2024	Nights	-2.01	Stilson, Tyler

HVAC: 100 area glovebox exhaust header delta P (PDI-820-1 or PDI-820-2) — SR 4.1.1.1 and 4.1.2.1. See Long Instructions.

Max:-1.5 Units:in. wc Seq:2 Sta:2

1/1/2024	Days	-1.93	Wallen, Corey
1/1/2024	Nights	-1.93	Gibbons, Russell
1/2/2024	Days	-1.93	Jimenez, Issack

Shiftly Rounds

1/2/2024	Nights	-1.94	Whitaker, Ericka	
1/3/2024	Days	-1.97	Stilson, Tyler	
1/3/2024	Nights	-1.94	Cox, Westley	
1/4/2024	Days	-1.93	Chance, Bryan	
1/4/2024	Nights	-1.93	Cardona, Michael	
1/5/2024	Days	-1.93	Klix, Trevor	
1/5/2024	Nights	-1.93	Cardona, Michael	
1/6/2024	Days	-1.93	Klix, Trevor	
1/6/2024	Nights	-1.93	Gibbons, Russell	
1/7/2024	Days	-1.94	Seybert IV, Fred	
1/7/2024	Nights	-1.93	Whitaker, Ericka	
1/8/2024	Days	-1.93	Cedillo, John	
1/8/2024	Nights	-1.93	Wallen, Corey	
1/9/2024	Days	-1.93	Wallen, Corey	taken by Wes Cox due to esoms outage
1/9/2024	Nights	-1.93	Wallen, Corey	
1/10/2024	Days	-1.93	Seybert IV, Fred	
1/10/2024	Nights	-1.93	Langford, Daniel	
1/11/2024	Days	-1.93	Seybert IV, Fred	
1/11/2024	Nights	-1.91	Cardona, Michael	
1/12/2024	Days	-1.93	Cedillo, John	
1/12/2024	Nights	-1.93	Wallen, Corey	
1/13/2024	Days	-1.93	Cox, Westley	
1/13/2024	Nights	-1.93	Stilson, Tyler	
1/14/2024	Days	-1.93	Cox, Westley	
1/14/2024	Nights	-1.93	Chance, Bryan	
1/15/2024	Days	-1.93	Langford, Daniel	
1/15/2024	Nights	-1.93	Jimenez, Issack	
1/16/2024	Days	-1.93	Cardona, Michael	
1/16/2024	Nights	-1.93	Jimenez, Issack	
1/17/2024	Days	-1.93	Cox, Westley	
1/17/2024	Nights	-1.93	Jimenez, Issack	
1/18/2024	Days	-1.93	Cox, Westley	
1/18/2024	Nights	-1.93	Wallen, Corey	
1/19/2024	Days	-1.93	Cardona, Michael	
1/19/2024	Nights	-1.93	Seybert IV, Fred	
1/20/2024	Days	-1.93	Cardona, Michael	
1/20/2024	Nights	-1.93	Jimenez, Issack	
1/21/2024	Days	-1.93	Cardona, Michael	
1/21/2024	Nights	-1.93	Seybert IV, Fred	
1/22/2024	Days	-1.93	Cox, Westley	
1/22/2024	Nights	-1.93	Stilson, Tyler	
1/23/2024	Days	-1.93	Cox, Westley	
1/23/2024	Nights	-1.93	Stilson, Tyler	
1/24/2024	Days	-1.93	Whitaker, Ericka	
1/24/2024	Nights	-1.93	Jimenez, Issack	
1/25/2024	Days	-1.92	Gibbons, Russell	

Shiftly Rounds

1/25/2024	Nights	-1.93	Jimenez, Issack
1/26/2024	Days	-1.93	Cox, Westley
1/26/2024	Nights	-1.94	Chance, Bryan
1/27/2024	Days	-1.93	Cedillo, John
1/27/2024	Nights	-1.93	Stilson, Tyler
1/28/2024	Days	-1.93	Cox, Westley
1/28/2024	Nights	-1.93	Wallen, Corey
1/29/2024	Days	-1.93	Gibbons, Russell
1/29/2024	Nights	-1.94	Seybert IV, Fred
1/30/2024	Days	-1.93	Cardona, Michael
1/30/2024	Nights	-1.93	Jimenez, Issack
1/31/2024	Days	-1.93	Cox, Westley
1/31/2024	Nights	-1.93	Wallen, Corey
2/1/2024	Days	-1.92	Cedillo, John
2/1/2024	Nights	-1.92	Wallen, Corey
2/2/2024	Days	-1.93	Gibbons, Russell
2/2/2024	Nights	-1.93	Jimenez, Issack
2/3/2024	Days	-1.93	Cardona, Michael
2/3/2024	Nights	-1.93	Jimenez, Issack
2/4/2024	Days	-1.93	Gibbons, Russell
2/4/2024	Nights	-1.93	Klix, Trevor
2/5/2024	Days	-1.93	Wallen, Corey
2/5/2024	Nights	-1.93	Cox, Westley
2/6/2024	Days	-1.93	Stilson, Tyler
2/6/2024	Nights	-1.93	Cox, Westley
2/7/2024	Days	-1.92	Gibbons, Russell
2/7/2024	Nights	-1.93	Klix, Trevor
2/8/2024	Days	-1.93	Whitaker, Ericka
2/8/2024	Nights	-1.93	Klix, Trevor
2/9/2024	Days	-1.93	Stilson, Tyler
2/9/2024	Nights	-1.93	Cox, Westley
2/10/2024	Days	-1.93	Stilson, Tyler
2/10/2024	Nights	-1.93	Cox, Westley
2/11/2024	Days	-1.93	Stilson, Tyler
2/11/2024	Nights	-1.93	Cox, Westley
2/12/2024	Days	-1.93	Klix, Trevor
2/12/2024	Nights	-1.93	Cardona, Michael
2/13/2024	Days	-1.93	Jimenez, Issack
2/13/2024	Nights	-1.93	Cardona, Michael
2/14/2024	Days	-1.93	Wallen, Corey
2/14/2024	Nights	-1.93	Derrick, Philip
2/15/2024	Days	-1.93	Stilson, Tyler
2/15/2024	Nights	-1.93	Derrick, Philip
2/16/2024	Days	-1.93	Jimenez, Issack
2/16/2024	Nights	-1.93	Gibbons, Russell
2/17/2024	Days	-1.93	Jimenez, Issack

Shiftly Rounds

2/17/2024	Nights	-1.93	Cardona, Michael
2/18/2024	Days	-1.93	Jimenez, Issack
2/18/2024	Nights	-1.93	Whitaker, Ericka
2/19/2024	Days	-1.93	Stilson, Tyler
2/19/2024	Nights	-1.93	Cedillo, John
2/20/2024	Days	-1.93	Stilson, Tyler
2/20/2024	Nights	-1.93	Cedillo, John
2/21/2024	Days	-1.93	Klix, Trevor
2/21/2024	Nights	-1.93	Gibbons, Russell
2/22/2024	Days	-1.93	Jimenez, Issack
2/22/2024	Nights	-1.93	Langford, Daniel
2/23/2024	Days	-1.93	Wallen, Corey
2/23/2024	Nights	-1.93	Derrick, Philip
2/24/2024	Days	-1.93	Hayes, Kyle Isaac
2/24/2024	Nights	-1.93	Wright, Chad
2/25/2024	Days	-1.93	Wallen, Corey
2/25/2024	Nights	-1.93	Wright, Chad
2/26/2024	Days	-1.93	Klix, Trevor
2/26/2024	Nights	-1.93	Langford, Daniel
2/27/2024	Days	-1.93	Jimenez, Issack
2/27/2024	Nights	-1.93	Cardona, Michael
2/28/2024	Days	-1.93	Chance, Bryan
2/28/2024	Nights	-1.93	Cardona, Michael
2/29/2024	Days	-1.93	Hayes, Kyle Isaac
2/29/2024	Nights	-1.94	Cedillo, John
3/1/2024	Days	-1.93	Jimenez, Issack
3/1/2024	Nights	-1.93	Gibbons, Russell
3/2/2024	Days	-1.93	Klix, Trevor
3/2/2024	Nights	-1.93	Gibbons, Russell
3/3/2024	Days	-1.93	Jimenez, Issack
3/3/2024	Nights	-1.93	Whitaker, Ericka
3/4/2024	Days	-1.93	Cedillo, John
3/4/2024	Nights	-1.93	Hayes, Kyle Isaac
3/5/2024	Days	-1.93	Stilson, Tyler
3/5/2024	Nights	-1.93	Langford, Daniel
3/6/2024	Days	-1.93	Jimenez, Issack
3/6/2024	Nights	-1.94	Whitaker, Ericka
3/7/2024	Days	-1.93	Jimenez, Issack
3/7/2024	Nights	-1.93	Gibbons, Russell
3/8/2024	Days	-1.93	Cedillo, John
3/8/2024	Nights	-1.93	Stilson, Tyler
3/9/2024	Days	-1.93	Cedillo, John
3/9/2024	Nights	-1.93	Wallen, Corey
3/10/2024	Days	-1.93	Cardona, Michael
3/10/2024	Nights	-1.93	Hayes, Kyle Isaac
3/11/2024	Days	-1.93	Whitaker, Ericka

Shiftly Rounds

3/11/2024	Nights	-1.93	Gibbons, Russell
3/12/2024	Days	-1.92	Jimenez, Issack
3/12/2024	Nights	-1.93	Gibbons, Russell
3/13/2024	Days	-1.93	Cardona, Michael
3/13/2024	Nights	-1.93	Wallen, Corey
3/14/2024	Days	-1.93	Cardona, Michael
3/14/2024	Nights	-1.93	Wallen, Corey
3/15/2024	Days	-1.93	Jimenez, Issack
3/15/2024	Nights	-1.93	Gibbons, Russell
3/16/2024	Days	-1.93	Whitaker, Ericka
3/16/2024	Nights	-1.93	Seybert IV, Fred
3/17/2024	Days	-1.93	Jimenez, Issack
3/17/2024	Nights	-1.93	Gibbons, Russell
3/18/2024	Days	-1.93	Cedillo, John
3/18/2024	Nights	-1.93	Stilson, Tyler
3/19/2024	Days	-1.93	Wright, Chad
3/19/2024	Nights	-1.94	Stilson, Tyler
3/20/2024	Days	-1.93	Cochran, Cory
3/20/2024	Nights	-1.93	Hayes, Kyle Isaac
3/21/2024	Days	-1.93	Cedillo, John
3/21/2024	Nights	-1.94	Hayes, Kyle Isaac
3/22/2024	Days	-1.93	Cardona, Michael
3/22/2024	Nights	-1.93	Wallen, Corey
3/23/2024	Days	-1.93	Cedillo, John
3/23/2024	Nights	-1.93	Wallen, Corey
3/24/2024	Days	-1.93	Derrick, Philip
3/24/2024	Nights	-1.93	Wallen, Corey
3/25/2024	Days	-1.93	Jimenez, Issack
3/25/2024	Nights	-1.93	Klix, Trevor
3/26/2024	Days	-1.93	Jimenez, Issack
3/26/2024	Nights	-1.94	Klix, Trevor
3/27/2024	Days	-1.93	Cedillo, John
3/27/2024	Nights	-1.93	Chance, Bryan
3/28/2024	Days	-1.93	Cedillo, John
3/28/2024	Nights	-1.93	Wallen, Corey
3/29/2024	Days	-1.93	Jimenez, Issack
3/29/2024	Nights	-1.93	Gibbons, Russell
3/30/2024	Days	-1.93	Whitaker, Ericka
3/30/2024	Nights	-1.93	Seybert IV, Fred
3/31/2024	Days	-1.93	Jimenez, Issack
3/31/2024	Nights	-1.92	Gibbons, Russell
4/1/2024	Days	-1.94	Stilson, Tyler
4/1/2024	Nights	-1.93	Wright, Chad
4/2/2024	Days	-1.93	Wallen, Corey
4/2/2024	Nights	-1.94	Seybert IV, Fred
4/3/2024	Days	-1.92	Gibbons, Russell

Shiftly Rounds

4/3/2024	Nights	-1.93	Seybert IV, Fred	
4/4/2024	Days	-1.93	Whitaker, Ericka	
4/4/2024	Nights	-1.93	Klix, Trevor	
4/5/2024	Days	-1.94	Chance, Bryan	
4/5/2024	Nights	-1.94	Cardona, Michael	
4/6/2024	Days	-1.94	Wallen, Corey	
4/6/2024	Nights	-1.93	Cardona, Michael	
4/7/2024	Days	-1.93	Wallen, Corey	
4/7/2024	Nights	-1.93	Cedillo, John	
4/8/2024	Days	-1.93	Gibbons, Russell	Days entered late due to morning rounds being taken initially as "Nights"
4/8/2024	Nights	-1.93	Gibbons, Russell	
4/9/2024	Days	-1.92	Gibbons, Russell	
4/9/2024	Nights	-1.93	Whitaker, Ericka	
4/10/2024	Days	-1.93	Wallen, Corey	
4/10/2024	Nights	-1.93	Cedillo, John	
4/11/2024	Days	-1.94	Stilson, Tyler	
4/11/2024	Nights	-1.93	Cardona, Michael	
4/12/2024	Days	-1.93	Gibbons, Russell	
4/12/2024	Nights	-1.93	Cardona, Michael	
4/13/2024	Days	-1.93	Klix, Trevor	
4/13/2024	Nights	-1.93	Whitaker, Ericka	
4/14/2024	Days	-1.93	Gibbons, Russell	
4/14/2024	Nights	-1.93	Derrick, Philip	
4/15/2024	Days	-1.94	Wallen, Corey	
4/15/2024	Nights	-1.93	Cedillo, John	
4/16/2024	Days	-1.93	Stilson, Tyler	
4/16/2024	Nights	-1.93	Cedillo, John	
4/17/2024	Days	-1.93	Klix, Trevor	
4/17/2024	Nights	-1.93	Jimenez, Issack	
4/18/2024	Days	-1.93	Seybert IV, Fred	
4/18/2024	Nights	-1.93	Jimenez, Issack	
4/19/2024	Days	-1.93	Chance, Bryan	
4/19/2024	Nights	-1.93	Cardona, Michael	
4/20/2024	Days	-1.93	Chance, Bryan	
4/20/2024	Nights	-1.93	Cedillo, John	
4/21/2024	Days	-1.93	Chance, Bryan	
4/21/2024	Nights	-1.93	Cedillo, John	
4/22/2024	Days	-1.93	Seybert IV, Fred	
4/22/2024	Nights	-1.90	Cedillo, John	
4/23/2024	Days	-1.91	Klix, Trevor	
4/23/2024	Nights	-1.91	Jimenez, Issack	
4/24/2024	Days	-1.91	Wallen, Corey	
4/24/2024	Nights	-1.91	Cedillo, John	
4/25/2024	Days	-1.91	Wallen, Corey	
4/25/2024	Nights	-1.91	Cedillo, John	

Shiftly Rounds

4/26/2024	Days	-1.91	Whitaker, Ericka	These are nights and nights are days
4/26/2024	Nights	-1.91	Klix, Trevor	
4/27/2024	Days	-1.91	Klix, Trevor	
4/27/2024	Nights	-1.91	Whitaker, Ericka	
4/28/2024	Days	-1.91	Klix, Trevor	
4/28/2024	Nights	-1.91	Jimenez, Issack	
4/29/2024	Days	-1.90	Cardona, Michael	
4/29/2024	Nights	-1.91	Stilson, Tyler	
4/30/2024	Days	-1.91	Cardona, Michael	
4/30/2024	Nights	-1.91	Wallen, Corey	
5/1/2024	Days	-1.91	Seybert IV, Fred	
5/1/2024	Nights	-1.91	Jimenez, Issack	
5/2/2024	Days	-1.91	Seybert IV, Fred	
5/2/2024	Nights	-1.90	Whitaker, Ericka	
5/3/2024	Days	-1.91	Cedillo, John	
5/3/2024	Nights	-1.91	Stilson, Tyler	
5/4/2024	Days	-1.91	Wright, Chad	
5/4/2024	Nights	-1.91	Wallen, Corey	
5/5/2024	Days	-1.91	Derrick, Philip	
5/5/2024	Nights	-1.91	Wallen, Corey	
5/6/2024	Days	-1.92	Jimenez, Issack	
5/6/2024	Nights	-1.92	Martinez, Marcos Manı	
5/7/2024	Days	-1.91	Jimenez, Issack	
5/7/2024	Nights	-1.91	Seybert IV, Fred	
5/8/2024	Days	-1.91	Cardona, Michael	
5/8/2024	Nights	-1.91	Stilson, Tyler	
5/9/2024	Days	-1.91	Cardona, Michael	
5/9/2024	Nights	-1.91	Stilson, Tyler	
5/10/2024	Days	-1.91	Stilson, Tyler	
5/10/2024	Nights	-1.91	Gibbons, Russell	
5/11/2024	Days	-1.91	Cedillo, John	
5/11/2024	Nights	-1.91	Klix, Trevor	
5/12/2024	Days	-1.91	Langford, Daniel	
5/12/2024	Nights	-1.91	Martinez, Marcos Manı	
5/13/2024	Days	-1.91	Cardona, Michael	
5/13/2024	Nights	-1.91	Wallen, Corey	
5/14/2024	Days	-1.91	Cardona, Michael	
5/14/2024	Nights	-1.90	Wallen, Corey	
5/15/2024	Days	-1.91	Cardona, Michael	
5/15/2024	Nights	-1.91	Martinez, Marcos Manı	
5/16/2024	Days	-1.91	Jimenez, Issack	
5/16/2024	Nights	-1.91	Martinez, Marcos Manı	
5/17/2024	Days	-1.91	Cedillo, John	
5/17/2024	Nights	-1.91	Stilson, Tyler	
5/18/2024	Days	-1.91	Cardona, Michael	
5/18/2024	Nights	-1.91	Wallen, Corey	

Shiftly Rounds

5/19/2024	Days	-1.91	Derrick, Philip
5/19/2024	Nights	-1.90	Stilson, Tyler
5/20/2024	Days	-1.91	Whitaker, Ericka
5/20/2024	Nights	-1.90	Gibbons, Russell
5/21/2024	Days	-1.91	Jimenez, Issack
5/21/2024	Nights	-1.91	Klix, Trevor
5/22/2024	Days	-1.92	Cardona, Michael
5/22/2024	Nights	-1.92	Stilson, Tyler
5/23/2024	Days	-1.91	Cardona, Michael
5/23/2024	Nights	-1.91	Chance, Bryan
5/24/2024	Days	-1.91	Whitaker, Ericka
5/24/2024	Nights	-1.91	Martinez, Marcos Manı
5/25/2024	Days	-1.91	Whitaker, Ericka
5/25/2024	Nights	-1.91	Gibbons, Russell
5/26/2024	Days	-1.91	Gibbons, Russell
5/26/2024	Nights	-1.91	Seybert IV, Fred
5/27/2024	Days	-1.91	Stilson, Tyler
5/27/2024	Nights	-1.91	Cedillo, John
5/28/2024	Days	-1.91	Stilson, Tyler
5/28/2024	Nights	-1.91	Cardona, Michael
5/29/2024	Days	-1.91	Whitaker, Ericka
5/29/2024	Nights	-1.91	Gibbons, Russell
5/30/2024	Days	-1.91	Whitaker, Ericka
5/30/2024	Nights	-1.91	Martinez, Marcos Manı
5/31/2024	Days	-1.91	Wallen, Corey
5/31/2024	Nights	-1.91	Cedillo, John
6/1/2024	Days	-1.91	Wallen, Corey
6/1/2024	Nights	-1.91	Cardona, Michael
6/2/2024	Days	-1.91	Wallen, Corey
6/2/2024	Nights	-1.91	Cardona, Michael
6/3/2024	Days	-1.91	Martinez, Marcos Manı
6/3/2024	Nights	-1.91	Gibbons, Russell
6/4/2024	Days	-1.92	Martinez, Marcos Manı
6/4/2024	Nights	-1.91	Langford, Daniel
6/5/2024	Days	-1.91	Chance, Bryan
6/5/2024	Nights	-1.91	Cedillo, John
6/6/2024	Days	-1.92	Wallen, Corey
6/6/2024	Nights	-1.91	Derrick, Philip
6/7/2024	Days	-1.91	Jimenez, Issack
6/7/2024	Nights	-1.90	Gibbons, Russell
6/8/2024	Days	-1.91	Martinez, Marcos Manı
6/8/2024	Nights	-1.91	Gibbons, Russell
6/9/2024	Days	-1.91	Jimenez, Issack
6/9/2024	Nights	-1.91	Langford, Daniel
6/10/2024	Days	-1.91	Stilson, Tyler
6/10/2024	Nights	-1.91	Derrick, Philip

Shiftly Rounds

6/11/2024	Days	-1.91	Stilson, Tyler
6/11/2024	Nights	-1.91	Derrick, Philip
6/12/2024	Days	-1.91	Seybert IV, Fred
6/12/2024	Nights	-1.91	Whitaker, Ericka
6/13/2024	Days	-1.91	Martinez, Marcos Manı
6/13/2024	Nights	-1.91	Whitaker, Ericka
6/14/2024	Days	-1.91	Wallen, Corey
6/14/2024	Nights	-1.90	Cedillo, John
6/15/2024	Days	-1.91	Wallen, Corey
6/15/2024	Nights	-1.91	Cardona, Michael
6/16/2024	Days	-1.91	Wallen, Corey
6/16/2024	Nights	-1.91	Derrick, Philip
6/17/2024	Days	-1.91	Jimenez, Issack
6/17/2024	Nights	-1.91	Whitaker, Ericka
6/18/2024	Days	-1.91	Martinez, Marcos Manı
6/18/2024	Nights	-1.90	Whitaker, Ericka
6/19/2024	Days	-1.91	Vincent, Jonathan
6/19/2024	Nights	-1.91	Gibbons, Russell
6/20/2024	Days	-1.91	Wallen, Corey
6/20/2024	Nights	-1.91	Cedillo, John
6/21/2024	Days	-1.91	Jimenez, Issack
6/21/2024	Nights	-1.90	Langford, Daniel
6/22/2024	Days	-1.91	Jimenez, Issack
6/22/2024	Nights	-1.91	Gibbons, Russell
6/23/2024	Days	-1.91	Jimenez, Issack
6/23/2024	Nights	-1.91	Gibbons, Russell
6/24/2024	Days	-1.91	Wright, Chad
6/24/2024	Nights	-1.91	Wallen, Corey
6/25/2024	Days	-1.90	Derrick, Philip
6/25/2024	Nights	-1.91	Wallen, Corey
6/26/2024	Days	-1.91	Vincent, Jonathan
6/26/2024	Nights	-1.91	Gibbons, Russell
6/27/2024	Days	-1.91	Jimenez, Issack
6/27/2024	Nights	-1.91	Langford, Daniel
6/28/2024	Days	-1.91	Vincent, Jonathan
6/28/2024	Nights	-1.91	Wallen, Corey
6/29/2024	Days	-1.91	Wright, Chad
6/29/2024	Nights	-1.90	Wallen, Corey
6/30/2024	Days	-1.91	Cardona, Michael
6/30/2024	Nights	-1.90	Stilson, Tyler

HVAC: 300 area glovebox exhaust header delta P (PDI-870-1 or PDI-870-2) — SR 4.1.1.1 and 4.1.2.1. See Long Instructions.

Max:-1.5 Units:in. wc Seq:3 Sta:3

1/1/2024	Days	-1.96	Wallen, Corey
1/1/2024	Nights	-1.96	Gibbons, Russell
1/2/2024	Days	-1.96	Jimenez, Issack

Shiftly Rounds

1/2/2024	Nights	-1.97	Whitaker, Ericka	
1/3/2024	Days	-1.97	Stilson, Tyler	
1/3/2024	Nights	-1.96	Cox, Westley	
1/4/2024	Days	-1.97	Chance, Bryan	
1/4/2024	Nights	-1.96	Cardona, Michael	
1/5/2024	Days	-1.98	Klix, Trevor	
1/5/2024	Nights	-1.96	Cardona, Michael	
1/6/2024	Days	-1.97	Klix, Trevor	
1/6/2024	Nights	-1.97	Gibbons, Russell	
1/7/2024	Days	-1.96	Seybert IV, Fred	
1/7/2024	Nights	-1.96	Whitaker, Ericka	
1/8/2024	Days	-1.97	Cedillo, John	
1/8/2024	Nights	-1.97	Wallen, Corey	
1/9/2024	Days	-1.96	Wallen, Corey	taken by Wes Cox due to esoms outage
1/9/2024	Nights	-1.97	Wallen, Corey	
1/10/2024	Days	-1.97	Seybert IV, Fred	
1/10/2024	Nights	-1.97	Langford, Daniel	
1/11/2024	Days	-1.96	Seybert IV, Fred	
1/11/2024	Nights	-1.96	Cardona, Michael	
1/12/2024	Days	-1.96	Cedillo, John	
1/12/2024	Nights	-1.96	Wallen, Corey	
1/13/2024	Days	-1.97	Cox, Westley	
1/13/2024	Nights	-1.95	Stilson, Tyler	
1/14/2024	Days	-1.96	Cox, Westley	
1/14/2024	Nights	-1.98	Chance, Bryan	
1/15/2024	Days	-1.96	Langford, Daniel	
1/15/2024	Nights	-1.96	Jimenez, Issack	
1/16/2024	Days	-1.96	Cardona, Michael	
1/16/2024	Nights	-1.96	Jimenez, Issack	
1/17/2024	Days	-1.96	Cox, Westley	
1/17/2024	Nights	-1.97	Jimenez, Issack	
1/18/2024	Days	-1.97	Cox, Westley	
1/18/2024	Nights	-1.96	Wallen, Corey	
1/19/2024	Days	-1.97	Cardona, Michael	
1/19/2024	Nights	-1.97	Seybert IV, Fred	
1/20/2024	Days	-1.96	Cardona, Michael	
1/20/2024	Nights	-1.96	Jimenez, Issack	
1/21/2024	Days	-1.97	Cardona, Michael	
1/21/2024	Nights	-1.96	Seybert IV, Fred	
1/22/2024	Days	-1.96	Cox, Westley	
1/22/2024	Nights	-1.97	Stilson, Tyler	
1/23/2024	Days	-1.96	Cox, Westley	
1/23/2024	Nights	-1.96	Stilson, Tyler	
1/24/2024	Days	-1.97	Whitaker, Ericka	
1/24/2024	Nights	-1.97	Jimenez, Issack	
1/25/2024	Days	-1.96	Gibbons, Russell	

Shiftly Rounds

1/25/2024	Nights	-1.96	Jimenez, Issack
1/26/2024	Days	-1.96	Cox, Westley
1/26/2024	Nights	-1.96	Chance, Bryan
1/27/2024	Days	-1.96	Cedillo, John
1/27/2024	Nights	-1.96	Stilson, Tyler
1/28/2024	Days	-1.96	Cox, Westley
1/28/2024	Nights	-1.97	Wallen, Corey
1/29/2024	Days	-1.96	Gibbons, Russell
1/29/2024	Nights	-1.96	Seybert IV, Fred
1/30/2024	Days	-1.96	Cardona, Michael
1/30/2024	Nights	-1.96	Jimenez, Issack
1/31/2024	Days	-1.96	Cox, Westley
1/31/2024	Nights	-1.97	Wallen, Corey
2/1/2024	Days	-1.97	Cedillo, John
2/1/2024	Nights	-1.96	Wallen, Corey
2/2/2024	Days	-1.96	Gibbons, Russell
2/2/2024	Nights	-1.96	Jimenez, Issack
2/3/2024	Days	-1.97	Cardona, Michael
2/3/2024	Nights	-1.96	Jimenez, Issack
2/4/2024	Days	-1.97	Gibbons, Russell
2/4/2024	Nights	-1.96	Klix, Trevor
2/5/2024	Days	-1.97	Wallen, Corey
2/5/2024	Nights	-1.96	Cox, Westley
2/6/2024	Days	-1.96	Stilson, Tyler
2/6/2024	Nights	-1.96	Cox, Westley
2/7/2024	Days	-1.96	Gibbons, Russell
2/7/2024	Nights	-1.98	Klix, Trevor
2/8/2024	Days	-1.96	Whitaker, Ericka
2/8/2024	Nights	-1.96	Klix, Trevor
2/9/2024	Days	-1.97	Stilson, Tyler
2/9/2024	Nights	-1.97	Cox, Westley
2/10/2024	Days	-1.96	Stilson, Tyler
2/10/2024	Nights	-1.96	Cox, Westley
2/11/2024	Days	-1.96	Stilson, Tyler
2/11/2024	Nights	-1.96	Cox, Westley
2/12/2024	Days	-1.96	Klix, Trevor
2/12/2024	Nights	-1.97	Cardona, Michael
2/13/2024	Days	-1.96	Jimenez, Issack
2/13/2024	Nights	-1.96	Cardona, Michael
2/14/2024	Days	-1.97	Wallen, Corey
2/14/2024	Nights	-1.96	Derrick, Philip
2/15/2024	Days	-1.96	Stilson, Tyler
2/15/2024	Nights	-1.96	Derrick, Philip
2/16/2024	Days	-1.96	Jimenez, Issack
2/16/2024	Nights	-1.97	Gibbons, Russell
2/17/2024	Days	-1.97	Jimenez, Issack

Shiftly Rounds

2/17/2024	Nights	-1.97	Cardona, Michael
2/18/2024	Days	-1.97	Jimenez, Issack
2/18/2024	Nights	-1.96	Whitaker, Ericka
2/19/2024	Days	-1.96	Stilson, Tyler
2/19/2024	Nights	-1.97	Cedillo, John
2/20/2024	Days	-1.96	Stilson, Tyler
2/20/2024	Nights	-1.97	Cedillo, John
2/21/2024	Days	-1.97	Klix, Trevor
2/21/2024	Nights	-1.96	Gibbons, Russell
2/22/2024	Days	-1.96	Jimenez, Issack
2/22/2024	Nights	-1.96	Langford, Daniel
2/23/2024	Days	-1.97	Wallen, Corey
2/23/2024	Nights	-1.96	Derrick, Philip
2/24/2024	Days	-1.96	Hayes, Kyle Isaac
2/24/2024	Nights	-1.96	Wright, Chad
2/25/2024	Days	-1.97	Wallen, Corey
2/25/2024	Nights	-1.97	Wright, Chad
2/26/2024	Days	-1.96	Klix, Trevor
2/26/2024	Nights	-1.96	Langford, Daniel
2/27/2024	Days	-1.97	Jimenez, Issack
2/27/2024	Nights	-1.97	Cardona, Michael
2/28/2024	Days	-1.97	Chance, Bryan
2/28/2024	Nights	-1.97	Cardona, Michael
2/29/2024	Days	-1.97	Hayes, Kyle Isaac
2/29/2024	Nights	-1.96	Cedillo, John
3/1/2024	Days	-1.96	Jimenez, Issack
3/1/2024	Nights	-1.96	Gibbons, Russell
3/2/2024	Days	-1.96	Klix, Trevor
3/2/2024	Nights	-1.96	Gibbons, Russell
3/3/2024	Days	-1.96	Jimenez, Issack
3/3/2024	Nights	-1.97	Whitaker, Ericka
3/4/2024	Days	-1.97	Cedillo, John
3/4/2024	Nights	-1.97	Hayes, Kyle Isaac
3/5/2024	Days	-1.97	Stilson, Tyler
3/5/2024	Nights	-1.96	Langford, Daniel
3/6/2024	Days	-1.96	Jimenez, Issack
3/6/2024	Nights	-1.96	Whitaker, Ericka
3/7/2024	Days	-1.96	Jimenez, Issack
3/7/2024	Nights	-1.97	Gibbons, Russell
3/8/2024	Days	-1.97	Cedillo, John
3/8/2024	Nights	-1.97	Stilson, Tyler
3/9/2024	Days	-1.97	Cedillo, John
3/9/2024	Nights	-1.96	Wallen, Corey
3/10/2024	Days	-1.97	Cardona, Michael
3/10/2024	Nights	-1.97	Hayes, Kyle Isaac
3/11/2024	Days	-1.97	Whitaker, Ericka

Shiftly Rounds

3/11/2024	Nights	-1.97	Gibbons, Russell
3/12/2024	Days	-1.96	Jimenez, Issack
3/12/2024	Nights	-1.97	Gibbons, Russell
3/13/2024	Days	-1.97	Cardona, Michael
3/13/2024	Nights	-1.96	Wallen, Corey
3/14/2024	Days	-1.96	Cardona, Michael
3/14/2024	Nights	-1.96	Wallen, Corey
3/15/2024	Days	-1.96	Jimenez, Issack
3/15/2024	Nights	-1.97	Gibbons, Russell
3/16/2024	Days	-1.97	Whitaker, Ericka
3/16/2024	Nights	-1.97	Seybert IV, Fred
3/17/2024	Days	-1.97	Jimenez, Issack
3/17/2024	Nights	-1.96	Gibbons, Russell
3/18/2024	Days	-1.97	Cedillo, John
3/18/2024	Nights	-1.97	Stilson, Tyler
3/19/2024	Days	-1.96	Wright, Chad
3/19/2024	Nights	-1.97	Stilson, Tyler
3/20/2024	Days	-1.97	Cochran, Cory
3/20/2024	Nights	-1.98	Hayes, Kyle Isaac
3/21/2024	Days	-1.96	Cedillo, John
3/21/2024	Nights	-1.97	Hayes, Kyle Isaac
3/22/2024	Days	-1.96	Cardona, Michael
3/22/2024	Nights	-1.97	Wallen, Corey
3/23/2024	Days	-1.97	Cedillo, John
3/23/2024	Nights	-1.97	Wallen, Corey
3/24/2024	Days	-1.96	Derrick, Philip
3/24/2024	Nights	-1.97	Wallen, Corey
3/25/2024	Days	-1.97	Jimenez, Issack
3/25/2024	Nights	-1.96	Klix, Trevor
3/26/2024	Days	-1.97	Jimenez, Issack
3/26/2024	Nights	-1.97	Klix, Trevor
3/27/2024	Days	-1.97	Cedillo, John
3/27/2024	Nights	-1.97	Chance, Bryan
3/28/2024	Days	-1.97	Cedillo, John
3/28/2024	Nights	-1.96	Wallen, Corey
3/29/2024	Days	-1.97	Jimenez, Issack
3/29/2024	Nights	-1.97	Gibbons, Russell
3/30/2024	Days	-1.97	Whitaker, Ericka
3/30/2024	Nights	-1.97	Seybert IV, Fred
3/31/2024	Days	-1.96	Jimenez, Issack
3/31/2024	Nights	-1.96	Gibbons, Russell
4/1/2024	Days	-1.97	Stilson, Tyler
4/1/2024	Nights	-1.97	Wright, Chad
4/2/2024	Days	-1.97	Wallen, Corey
4/2/2024	Nights	-1.96	Seybert IV, Fred
4/3/2024	Days	-1.97	Gibbons, Russell

Shiftly Rounds

4/3/2024	Nights	-1.97	Seybert IV, Fred	
4/4/2024	Days	-1.96	Whitaker, Ericka	
4/4/2024	Nights	-1.97	Klix, Trevor	
4/5/2024	Days	-1.97	Chance, Bryan	
4/5/2024	Nights	-1.97	Cardona, Michael	
4/6/2024	Days	-1.97	Wallen, Corey	
4/6/2024	Nights	-1.96	Cardona, Michael	
4/7/2024	Days	-1.96	Wallen, Corey	
4/7/2024	Nights	-1.96	Cedillo, John	
4/8/2024	Days	-1.96	Gibbons, Russell	Days entered late due to morning rounds being taken initially as "Nights"
4/8/2024	Nights	-1.96	Gibbons, Russell	
4/9/2024	Days	-1.97	Gibbons, Russell	
4/9/2024	Nights	-1.96	Whitaker, Ericka	
4/10/2024	Days	-1.96	Wallen, Corey	
4/10/2024	Nights	-1.95	Cedillo, John	
4/11/2024	Days	-1.97	Stilson, Tyler	
4/11/2024	Nights	-1.96	Cardona, Michael	
4/12/2024	Days	-1.97	Gibbons, Russell	
4/12/2024	Nights	-1.96	Cardona, Michael	
4/13/2024	Days	-1.96	Klix, Trevor	
4/13/2024	Nights	-1.97	Whitaker, Ericka	
4/14/2024	Days	-1.97	Gibbons, Russell	
4/14/2024	Nights	-1.97	Derrick, Philip	
4/15/2024	Days	-1.97	Wallen, Corey	
4/15/2024	Nights	-1.97	Cedillo, John	
4/16/2024	Days	-1.97	Stilson, Tyler	
4/16/2024	Nights	-1.96	Cedillo, John	
4/17/2024	Days	-1.97	Klix, Trevor	
4/17/2024	Nights	-1.96	Jimenez, Issack	
4/18/2024	Days	-1.97	Seybert IV, Fred	
4/18/2024	Nights	-1.96	Jimenez, Issack	
4/19/2024	Days	-1.97	Chance, Bryan	
4/19/2024	Nights	-1.97	Cardona, Michael	
4/20/2024	Days	-1.96	Chance, Bryan	
4/20/2024	Nights	-1.96	Cedillo, John	
4/21/2024	Days	-1.96	Chance, Bryan	
4/21/2024	Nights	-1.96	Cedillo, John	
4/22/2024	Days	-1.97	Seybert IV, Fred	
4/22/2024	Nights	-1.96	Cedillo, John	
4/23/2024	Days	-1.97	Klix, Trevor	
4/23/2024	Nights	-1.97	Jimenez, Issack	
4/24/2024	Days	-1.98	Wallen, Corey	
4/24/2024	Nights	-1.94	Cedillo, John	
4/25/2024	Days	-1.94	Wallen, Corey	
4/25/2024	Nights	-1.95	Cedillo, John	

Shiftly Rounds

4/26/2024	Days	-1.95	Whitaker, Ericka	These are nights and nights are days
4/26/2024	Nights	-1.94	Klix, Trevor	
4/27/2024	Days	-1.94	Klix, Trevor	
4/27/2024	Nights	-1.95	Whitaker, Ericka	
4/28/2024	Days	-1.94	Klix, Trevor	
4/28/2024	Nights	-1.96	Jimenez, Issack	
4/29/2024	Days	-1.94	Cardona, Michael	
4/29/2024	Nights	-1.94	Stilson, Tyler	
4/30/2024	Days	-1.94	Cardona, Michael	
4/30/2024	Nights	-1.93	Wallen, Corey	
5/1/2024	Days	-1.95	Seybert IV, Fred	
5/1/2024	Nights	-1.94	Jimenez, Issack	
5/2/2024	Days	-1.94	Seybert IV, Fred	
5/2/2024	Nights	-1.94	Whitaker, Ericka	
5/3/2024	Days	-1.95	Cedillo, John	
5/3/2024	Nights	-1.95	Stilson, Tyler	
5/4/2024	Days	-1.95	Wright, Chad	
5/4/2024	Nights	-1.95	Wallen, Corey	
5/5/2024	Days	-1.94	Derrick, Philip	
5/5/2024	Nights	-1.94	Wallen, Corey	
5/6/2024	Days	-1.94	Jimenez, Issack	
5/6/2024	Nights	-1.95	Martinez, Marcos Manı	
5/7/2024	Days	-1.94	Jimenez, Issack	
5/7/2024	Nights	-1.95	Seybert IV, Fred	
5/8/2024	Days	-1.95	Cardona, Michael	
5/8/2024	Nights	-1.94	Stilson, Tyler	
5/9/2024	Days	-1.95	Cardona, Michael	
5/9/2024	Nights	-1.94	Stilson, Tyler	
5/10/2024	Days	-1.95	Stilson, Tyler	
5/10/2024	Nights	-1.95	Gibbons, Russell	
5/11/2024	Days	-1.95	Cedillo, John	
5/11/2024	Nights	-1.95	Klix, Trevor	
5/12/2024	Days	-1.94	Langford, Daniel	
5/12/2024	Nights	-1.94	Martinez, Marcos Manı	
5/13/2024	Days	-1.95	Cardona, Michael	
5/13/2024	Nights	-1.94	Wallen, Corey	
5/14/2024	Days	-1.95	Cardona, Michael	
5/14/2024	Nights	-1.94	Wallen, Corey	
5/15/2024	Days	-1.95	Cardona, Michael	
5/15/2024	Nights	-1.95	Martinez, Marcos Manı	
5/16/2024	Days	-1.95	Jimenez, Issack	
5/16/2024	Nights	-1.95	Martinez, Marcos Manı	
5/17/2024	Days	-1.95	Cedillo, John	
5/17/2024	Nights	-1.95	Stilson, Tyler	
5/18/2024	Days	-1.95	Cardona, Michael	
5/18/2024	Nights	-1.95	Wallen, Corey	

Shiftly Rounds

5/19/2024	Days	-1.94	Derrick, Philip
5/19/2024	Nights	-1.95	Stilson, Tyler
5/20/2024	Days	-1.95	Whitaker, Ericka
5/20/2024	Nights	-1.96	Gibbons, Russell
5/21/2024	Days	-1.95	Jimenez, Issack
5/21/2024	Nights	-1.95	Klix, Trevor
5/22/2024	Days	-1.95	Cardona, Michael
5/22/2024	Nights	-1.94	Stilson, Tyler
5/23/2024	Days	-1.94	Cardona, Michael
5/23/2024	Nights	-1.94	Chance, Bryan
5/24/2024	Days	-1.96	Whitaker, Ericka
5/24/2024	Nights	-1.94	Martinez, Marcos Manı
5/25/2024	Days	-1.95	Whitaker, Ericka
5/25/2024	Nights	-1.95	Gibbons, Russell
5/26/2024	Days	-1.95	Gibbons, Russell
5/26/2024	Nights	-1.95	Seybert IV, Fred
5/27/2024	Days	-1.95	Stilson, Tyler
5/27/2024	Nights	-1.95	Cedillo, John
5/28/2024	Days	-1.95	Stilson, Tyler
5/28/2024	Nights	-1.94	Cardona, Michael
5/29/2024	Days	-1.94	Whitaker, Ericka
5/29/2024	Nights	-1.94	Gibbons, Russell
5/30/2024	Days	-1.94	Whitaker, Ericka
5/30/2024	Nights	-1.95	Martinez, Marcos Manı
5/31/2024	Days	-1.95	Wallen, Corey
5/31/2024	Nights	-1.95	Cedillo, John
6/1/2024	Days	-1.95	Wallen, Corey
6/1/2024	Nights	-1.95	Cardona, Michael
6/2/2024	Days	-1.95	Wallen, Corey
6/2/2024	Nights	-1.95	Cardona, Michael
6/3/2024	Days	-1.95	Martinez, Marcos Manı
6/3/2024	Nights	-1.95	Gibbons, Russell
6/4/2024	Days	-1.95	Martinez, Marcos Manı
6/4/2024	Nights	-1.95	Langford, Daniel
6/5/2024	Days	-1.95	Chance, Bryan
6/5/2024	Nights	-1.95	Cedillo, John
6/6/2024	Days	-1.95	Wallen, Corey
6/6/2024	Nights	-1.94	Derrick, Philip
6/7/2024	Days	-1.94	Jimenez, Issack
6/7/2024	Nights	-1.91	Gibbons, Russell
6/8/2024	Days	-1.95	Martinez, Marcos Manı
6/8/2024	Nights	-1.94	Gibbons, Russell
6/9/2024	Days	-1.94	Jimenez, Issack
6/9/2024	Nights	-1.96	Langford, Daniel
6/10/2024	Days	-1.95	Stilson, Tyler
6/10/2024	Nights	-1.94	Derrick, Philip

Shiftly Rounds

6/11/2024	Days	-1.94	Stilson, Tyler
6/11/2024	Nights	-1.94	Derrick, Philip
6/12/2024	Days	-1.94	Seybert IV, Fred
6/12/2024	Nights	-1.94	Whitaker, Ericka
6/13/2024	Days	-1.94	Martinez, Marcos Manı
6/13/2024	Nights	-1.94	Whitaker, Ericka
6/14/2024	Days	-1.95	Wallen, Corey
6/14/2024	Nights	-1.95	Cedillo, John
6/15/2024	Days	-1.94	Wallen, Corey
6/15/2024	Nights	-1.94	Cardona, Michael
6/16/2024	Days	-1.95	Wallen, Corey
6/16/2024	Nights	-1.95	Derrick, Philip
6/17/2024	Days	-1.95	Jimenez, Issack
6/17/2024	Nights	-1.95	Whitaker, Ericka
6/18/2024	Days	-1.94	Martinez, Marcos Manı
6/18/2024	Nights	-1.94	Whitaker, Ericka
6/19/2024	Days	-1.95	Vincent, Jonathan
6/19/2024	Nights	-1.94	Gibbons, Russell
6/20/2024	Days	-1.95	Wallen, Corey
6/20/2024	Nights	-1.94	Cedillo, John
6/21/2024	Days	-1.94	Jimenez, Issack
6/21/2024	Nights	-1.94	Langford, Daniel
6/22/2024	Days	-1.95	Jimenez, Issack
6/22/2024	Nights	-1.94	Gibbons, Russell
6/23/2024	Days	-1.94	Jimenez, Issack
6/23/2024	Nights	-1.95	Gibbons, Russell
6/24/2024	Days	-1.94	Wright, Chad
6/24/2024	Nights	-1.94	Wallen, Corey
6/25/2024	Days	-1.95	Derrick, Philip
6/25/2024	Nights	-1.94	Wallen, Corey
6/26/2024	Days	-1.95	Vincent, Jonathan
6/26/2024	Nights	-1.95	Gibbons, Russell
6/27/2024	Days	-1.94	Jimenez, Issack
6/27/2024	Nights	-1.95	Langford, Daniel
6/28/2024	Days	-1.94	Vincent, Jonathan
6/28/2024	Nights	-1.94	Wallen, Corey
6/29/2024	Days	-1.95	Wright, Chad
6/29/2024	Nights	-1.95	Wallen, Corey
6/30/2024	Days	-1.95	Cardona, Michael
6/30/2024	Nights	-1.94	Stilson, Tyler

HVAC: 400 area glovebox exhaust header delta P (PDI-864-1 or PDI-864-2) — SR 4.1.1.1 and 4.1.2.1. See Long Instructions.

Max:-1.5 Units:in. wc Seq:4 Sta:4

1/1/2024	Days	-1.98	Wallen, Corey
1/1/2024	Nights	-1.98	Gibbons, Russell
1/2/2024	Days	-1.98	Jimenez, Issack

Shiftly Rounds

1/2/2024	Nights	-1.98	Whitaker, Ericka	
1/3/2024	Days	-1.98	Stilson, Tyler	
1/3/2024	Nights	-1.98	Cox, Westley	
1/4/2024	Days	-1.98	Chance, Bryan	
1/4/2024	Nights	-1.98	Cardona, Michael	
1/5/2024	Days	-1.98	Klix, Trevor	
1/5/2024	Nights	-1.98	Cardona, Michael	
1/6/2024	Days	-1.98	Klix, Trevor	
1/6/2024	Nights	-1.98	Gibbons, Russell	
1/7/2024	Days	-1.98	Seybert IV, Fred	
1/7/2024	Nights	-1.98	Whitaker, Ericka	
1/8/2024	Days	-1.98	Cedillo, John	
1/8/2024	Nights	-1.98	Wallen, Corey	
1/9/2024	Days	-1.98	Wallen, Corey	taken by Wes Cox due to esoms outage
1/9/2024	Nights	-1.98	Wallen, Corey	
1/10/2024	Days	-1.98	Seybert IV, Fred	
1/10/2024	Nights	-1.98	Langford, Daniel	
1/11/2024	Days	-1.98	Seybert IV, Fred	
1/11/2024	Nights	-1.98	Cardona, Michael	
1/12/2024	Days	-1.98	Cedillo, John	
1/12/2024	Nights	-1.98	Wallen, Corey	
1/13/2024	Days	-1.98	Cox, Westley	
1/13/2024	Nights	-1.98	Stilson, Tyler	
1/14/2024	Days	-1.98	Cox, Westley	
1/14/2024	Nights	-1.98	Chance, Bryan	
1/15/2024	Days	-1.98	Langford, Daniel	
1/15/2024	Nights	-1.98	Jimenez, Issack	
1/16/2024	Days	-1.98	Cardona, Michael	
1/16/2024	Nights	-1.98	Jimenez, Issack	
1/17/2024	Days	-1.98	Cox, Westley	
1/17/2024	Nights	-1.98	Jimenez, Issack	
1/18/2024	Days	-1.98	Cox, Westley	
1/18/2024	Nights	-1.98	Wallen, Corey	
1/19/2024	Days	-1.98	Cardona, Michael	
1/19/2024	Nights	-1.98	Seybert IV, Fred	
1/20/2024	Days	-1.98	Cardona, Michael	
1/20/2024	Nights	-1.98	Jimenez, Issack	
1/21/2024	Days	-1.98	Cardona, Michael	
1/21/2024	Nights	-1.98	Seybert IV, Fred	
1/22/2024	Days	-1.98	Cox, Westley	
1/22/2024	Nights	-1.97	Stilson, Tyler	
1/23/2024	Days	-1.98	Cox, Westley	
1/23/2024	Nights	-1.98	Stilson, Tyler	
1/24/2024	Days	-1.98	Whitaker, Ericka	
1/24/2024	Nights	-1.98	Jimenez, Issack	
1/25/2024	Days	-1.98	Gibbons, Russell	

Shiftly Rounds

1/25/2024	Nights	-1.98	Jimenez, Issack
1/26/2024	Days	-1.98	Cox, Westley
1/26/2024	Nights	-1.98	Chance, Bryan
1/27/2024	Days	-1.98	Cedillo, John
1/27/2024	Nights	-1.98	Stilson, Tyler
1/28/2024	Days	-1.98	Cox, Westley
1/28/2024	Nights	-1.98	Wallen, Corey
1/29/2024	Days	-1.97	Gibbons, Russell
1/29/2024	Nights	-1.98	Seybert IV, Fred
1/30/2024	Days	-1.98	Cardona, Michael
1/30/2024	Nights	-1.98	Jimenez, Issack
1/31/2024	Days	-1.98	Cox, Westley
1/31/2024	Nights	-1.98	Wallen, Corey
2/1/2024	Days	-1.98	Cedillo, John
2/1/2024	Nights	-1.98	Wallen, Corey
2/2/2024	Days	-1.98	Gibbons, Russell
2/2/2024	Nights	-1.98	Jimenez, Issack
2/3/2024	Days	-1.98	Cardona, Michael
2/3/2024	Nights	-1.98	Jimenez, Issack
2/4/2024	Days	-1.98	Gibbons, Russell
2/4/2024	Nights	-1.98	Klix, Trevor
2/5/2024	Days	-1.98	Wallen, Corey
2/5/2024	Nights	-1.98	Cox, Westley
2/6/2024	Days	-1.98	Stilson, Tyler
2/6/2024	Nights	-1.97	Cox, Westley
2/7/2024	Days	-1.98	Gibbons, Russell
2/7/2024	Nights	-1.98	Klix, Trevor
2/8/2024	Days	-1.98	Whitaker, Ericka
2/8/2024	Nights	-1.98	Klix, Trevor
2/9/2024	Days	-1.98	Stilson, Tyler
2/9/2024	Nights	-1.98	Cox, Westley
2/10/2024	Days	-1.98	Stilson, Tyler
2/10/2024	Nights	-1.98	Cox, Westley
2/11/2024	Days	-1.98	Stilson, Tyler
2/11/2024	Nights	-1.98	Cox, Westley
2/12/2024	Days	-1.98	Klix, Trevor
2/12/2024	Nights	-1.98	Cardona, Michael
2/13/2024	Days	-1.98	Jimenez, Issack
2/13/2024	Nights	-1.98	Cardona, Michael
2/14/2024	Days	-1.98	Wallen, Corey
2/14/2024	Nights	-1.98	Derrick, Philip
2/15/2024	Days	-1.98	Stilson, Tyler
2/15/2024	Nights	-1.98	Derrick, Philip
2/16/2024	Days	-1.98	Jimenez, Issack
2/16/2024	Nights	-1.98	Gibbons, Russell
2/17/2024	Days	-1.98	Jimenez, Issack

Shiftly Rounds

2/17/2024	Nights	-1.97	Cardona, Michael
2/18/2024	Days	-1.98	Jimenez, Issack
2/18/2024	Nights	-1.98	Whitaker, Ericka
2/19/2024	Days	-1.98	Stilson, Tyler
2/19/2024	Nights	-1.98	Cedillo, John
2/20/2024	Days	-1.98	Stilson, Tyler
2/20/2024	Nights	-1.98	Cedillo, John
2/21/2024	Days	-1.98	Klix, Trevor
2/21/2024	Nights	-1.98	Gibbons, Russell
2/22/2024	Days	-1.98	Jimenez, Issack
2/22/2024	Nights	-1.98	Langford, Daniel
2/23/2024	Days	-1.98	Wallen, Corey
2/23/2024	Nights	-1.98	Derrick, Philip
2/24/2024	Days	-1.98	Hayes, Kyle Isaac
2/24/2024	Nights	-1.98	Wright, Chad
2/25/2024	Days	-1.98	Wallen, Corey
2/25/2024	Nights	-1.98	Wright, Chad
2/26/2024	Days	-1.98	Klix, Trevor
2/26/2024	Nights	-1.98	Langford, Daniel
2/27/2024	Days	-1.98	Jimenez, Issack
2/27/2024	Nights	-1.98	Cardona, Michael
2/28/2024	Days	-1.98	Chance, Bryan
2/28/2024	Nights	-1.98	Cardona, Michael
2/29/2024	Days	-1.99	Hayes, Kyle Isaac
2/29/2024	Nights	-1.99	Cedillo, John
3/1/2024	Days	-1.98	Jimenez, Issack
3/1/2024	Nights	-1.98	Gibbons, Russell
3/2/2024	Days	-1.98	Klix, Trevor
3/2/2024	Nights	-1.98	Gibbons, Russell
3/3/2024	Days	-1.98	Jimenez, Issack
3/3/2024	Nights	-1.98	Whitaker, Ericka
3/4/2024	Days	-1.98	Cedillo, John
3/4/2024	Nights	-1.98	Hayes, Kyle Isaac
3/5/2024	Days	-1.98	Stilson, Tyler
3/5/2024	Nights	-1.98	Langford, Daniel
3/6/2024	Days	-1.98	Jimenez, Issack
3/6/2024	Nights	-1.98	Whitaker, Ericka
3/7/2024	Days	-1.98	Jimenez, Issack
3/7/2024	Nights	-1.98	Gibbons, Russell
3/8/2024	Days	-1.98	Cedillo, John
3/8/2024	Nights	-1.98	Stilson, Tyler
3/9/2024	Days	-1.98	Cedillo, John
3/9/2024	Nights	-1.98	Wallen, Corey
3/10/2024	Days	-1.98	Cardona, Michael
3/10/2024	Nights	-1.98	Hayes, Kyle Isaac
3/11/2024	Days	-1.98	Whitaker, Ericka

Shiftly Rounds

3/11/2024	Nights	-1.98	Gibbons, Russell
3/12/2024	Days	-1.97	Jimenez, Issack
3/12/2024	Nights	-1.98	Gibbons, Russell
3/13/2024	Days	-1.98	Cardona, Michael
3/13/2024	Nights	-1.98	Wallen, Corey
3/14/2024	Days	-1.98	Cardona, Michael
3/14/2024	Nights	-1.98	Wallen, Corey
3/15/2024	Days	-1.98	Jimenez, Issack
3/15/2024	Nights	-1.98	Gibbons, Russell
3/16/2024	Days	-1.98	Whitaker, Ericka
3/16/2024	Nights	-1.98	Seybert IV, Fred
3/17/2024	Days	-1.98	Jimenez, Issack
3/17/2024	Nights	-1.98	Gibbons, Russell
3/18/2024	Days	-1.98	Cedillo, John
3/18/2024	Nights	-1.98	Stilson, Tyler
3/19/2024	Days	-1.98	Wright, Chad
3/19/2024	Nights	-1.99	Stilson, Tyler
3/20/2024	Days	-1.98	Cochran, Cory
3/20/2024	Nights	-1.98	Hayes, Kyle Isaac
3/21/2024	Days	-1.98	Cedillo, John
3/21/2024	Nights	-1.98	Hayes, Kyle Isaac
3/22/2024	Days	-1.98	Cardona, Michael
3/22/2024	Nights	-1.98	Wallen, Corey
3/23/2024	Days	-1.98	Cedillo, John
3/23/2024	Nights	-1.98	Wallen, Corey
3/24/2024	Days	-1.98	Derrick, Philip
3/24/2024	Nights	-1.98	Wallen, Corey
3/25/2024	Days	-1.98	Jimenez, Issack
3/25/2024	Nights	-1.98	Klix, Trevor
3/26/2024	Days	-1.98	Jimenez, Issack
3/26/2024	Nights	-1.98	Klix, Trevor
3/27/2024	Days	-1.98	Cedillo, John
3/27/2024	Nights	-1.98	Chance, Bryan
3/28/2024	Days	-1.98	Cedillo, John
3/28/2024	Nights	-1.98	Wallen, Corey
3/29/2024	Days	-1.98	Jimenez, Issack
3/29/2024	Nights	-1.98	Gibbons, Russell
3/30/2024	Days	-1.98	Whitaker, Ericka
3/30/2024	Nights	-1.98	Seybert IV, Fred
3/31/2024	Days	-1.98	Jimenez, Issack
3/31/2024	Nights	-1.98	Gibbons, Russell
4/1/2024	Days	-1.98	Stilson, Tyler
4/1/2024	Nights	-1.98	Wright, Chad
4/2/2024	Days	-1.98	Wallen, Corey
4/2/2024	Nights	-1.98	Seybert IV, Fred
4/3/2024	Days	-1.98	Gibbons, Russell

Shiftly Rounds

4/3/2024	Nights	-1.98	Seybert IV, Fred	
4/4/2024	Days	-1.98	Whitaker, Ericka	
4/4/2024	Nights	-1.98	Klix, Trevor	
4/5/2024	Days	-1.98	Chance, Bryan	
4/5/2024	Nights	-1.98	Cardona, Michael	
4/6/2024	Days	-1.98	Wallen, Corey	
4/6/2024	Nights	-1.98	Cardona, Michael	
4/7/2024	Days	-1.98	Wallen, Corey	
4/7/2024	Nights	-1.98	Cedillo, John	
4/8/2024	Days	-1.98	Gibbons, Russell	Days entered late due to morning rounds being taken initially as "Nights"
4/8/2024	Nights	-1.98	Gibbons, Russell	
4/9/2024	Days	-1.98	Gibbons, Russell	
4/9/2024	Nights	-1.98	Whitaker, Ericka	
4/10/2024	Days	-1.98	Wallen, Corey	
4/10/2024	Nights	-1.98	Cedillo, John	
4/11/2024	Days	-1.98	Stilson, Tyler	
4/11/2024	Nights	-1.98	Cardona, Michael	
4/12/2024	Days	-1.98	Gibbons, Russell	
4/12/2024	Nights	-1.98	Cardona, Michael	
4/13/2024	Days	-1.97	Klix, Trevor	
4/13/2024	Nights	-1.98	Whitaker, Ericka	
4/14/2024	Days	-1.98	Gibbons, Russell	
4/14/2024	Nights	-1.98	Derrick, Philip	
4/15/2024	Days	-1.98	Wallen, Corey	
4/15/2024	Nights	-1.98	Cedillo, John	
4/16/2024	Days	-1.98	Stilson, Tyler	
4/16/2024	Nights	-1.98	Cedillo, John	
4/17/2024	Days	-1.98	Klix, Trevor	
4/17/2024	Nights	-1.98	Jimenez, Issack	
4/18/2024	Days	-1.97	Seybert IV, Fred	
4/18/2024	Nights	-1.98	Jimenez, Issack	
4/19/2024	Days	-1.98	Chance, Bryan	
4/19/2024	Nights	-1.98	Cardona, Michael	
4/20/2024	Days	-1.98	Chance, Bryan	
4/20/2024	Nights	-1.98	Cedillo, John	
4/21/2024	Days	-1.98	Chance, Bryan	
4/21/2024	Nights	-1.98	Cedillo, John	
4/22/2024	Days	-1.98	Seybert IV, Fred	
4/22/2024	Nights	-1.98	Cedillo, John	
4/23/2024	Days	-1.99	Klix, Trevor	
4/23/2024	Nights	-1.97	Jimenez, Issack	
4/24/2024	Days	-1.98	Wallen, Corey	
4/24/2024	Nights	-1.97	Cedillo, John	
4/25/2024	Days	-1.98	Wallen, Corey	
4/25/2024	Nights	-1.98	Cedillo, John	

Shiftly Rounds

4/26/2024	Days	-1.98	Whitaker, Ericka	
4/26/2024	Nights	-1.98	Klix, Trevor	
4/27/2024	Days	-1.98	Klix, Trevor	
4/27/2024	Nights	-1.98	Whitaker, Ericka	
4/28/2024	Days	-1.98	Klix, Trevor	
4/28/2024	Nights	-1.96	Jimenez, Issack	
4/29/2024	Days	-1.98	Cardona, Michael	
4/29/2024	Nights	-1.98	Stilson, Tyler	
4/30/2024	Days	-1.98	Cardona, Michael	
4/30/2024	Nights	-2.58	Wallen, Corey	Deeper than normal due to Zone 1 fan swaps. Recovered normally to -1.98.
5/1/2024	Days	-1.99	Seybert IV, Fred	
5/1/2024	Nights	-1.98	Jimenez, Issack	
5/2/2024	Days	-1.98	Seybert IV, Fred	
5/2/2024	Nights	-1.98	Whitaker, Ericka	
5/3/2024	Days	-1.98	Cedillo, John	
5/3/2024	Nights	-1.98	Stilson, Tyler	
5/4/2024	Days	-1.98	Wright, Chad	
5/4/2024	Nights	-1.98	Wallen, Corey	
5/5/2024	Days	-1.98	Derrick, Philip	
5/5/2024	Nights	-1.98	Wallen, Corey	
5/6/2024	Days	-1.98	Jimenez, Issack	
5/6/2024	Nights	-1.94	Martinez, Marcos Manı	
5/7/2024	Days	-1.98	Jimenez, Issack	
5/7/2024	Nights	-1.98	Seybert IV, Fred	
5/8/2024	Days	-1.99	Cardona, Michael	
5/8/2024	Nights	-1.98	Stilson, Tyler	
5/9/2024	Days	-1.99	Cardona, Michael	
5/9/2024	Nights	-1.98	Stilson, Tyler	
5/10/2024	Days	-1.98	Stilson, Tyler	
5/10/2024	Nights	-1.98	Gibbons, Russell	
5/11/2024	Days	-1.98	Cedillo, John	
5/11/2024	Nights	-1.98	Klix, Trevor	
5/12/2024	Days	-1.98	Langford, Daniel	
5/12/2024	Nights	-1.98	Martinez, Marcos Manı	
5/13/2024	Days	-1.98	Cardona, Michael	
5/13/2024	Nights	-1.98	Wallen, Corey	
5/14/2024	Days	-1.98	Cardona, Michael	
5/14/2024	Nights	-1.98	Wallen, Corey	
5/15/2024	Days	-1.98	Cardona, Michael	
5/15/2024	Nights	-1.98	Martinez, Marcos Manı	
5/16/2024	Days	-1.98	Jimenez, Issack	
5/16/2024	Nights	-1.98	Martinez, Marcos Manı	
5/17/2024	Days	-1.98	Cedillo, John	
5/17/2024	Nights	-1.98	Stilson, Tyler	
5/18/2024	Days	-1.98	Cardona, Michael	

Shiftly Rounds

5/18/2024	Nights	-1.98	Wallen, Corey
5/19/2024	Days	-1.98	Derrick, Philip
5/19/2024	Nights	-1.98	Stilson, Tyler
5/20/2024	Days	-1.98	Whitaker, Ericka
5/20/2024	Nights	-1.99	Gibbons, Russell
5/21/2024	Days	-1.98	Jimenez, Issack
5/21/2024	Nights	-1.98	Klix, Trevor
5/22/2024	Days	-1.97	Cardona, Michael
5/22/2024	Nights	-1.98	Stilson, Tyler
5/23/2024	Days	-1.98	Cardona, Michael
5/23/2024	Nights	-1.98	Chance, Bryan
5/24/2024	Days	-1.92	Whitaker, Ericka
5/24/2024	Nights	-1.98	Martinez, Marcos Manı
5/25/2024	Days	-1.98	Whitaker, Ericka
5/25/2024	Nights	-1.98	Gibbons, Russell
5/26/2024	Days	-1.98	Gibbons, Russell
5/26/2024	Nights	-1.98	Seybert IV, Fred
5/27/2024	Days	-1.98	Stilson, Tyler
5/27/2024	Nights	-1.98	Cedillo, John
5/28/2024	Days	-1.98	Stilson, Tyler
5/28/2024	Nights	-1.98	Cardona, Michael
5/29/2024	Days	-1.98	Whitaker, Ericka
5/29/2024	Nights	-1.98	Gibbons, Russell
5/30/2024	Days	-1.97	Whitaker, Ericka
5/30/2024	Nights	-1.98	Martinez, Marcos Manı
5/31/2024	Days	-1.98	Wallen, Corey
5/31/2024	Nights	-1.98	Cedillo, John
6/1/2024	Days	-1.98	Wallen, Corey
6/1/2024	Nights	-1.98	Cardona, Michael
6/2/2024	Days	-1.98	Wallen, Corey
6/2/2024	Nights	-1.98	Cardona, Michael
6/3/2024	Days	-1.99	Martinez, Marcos Manı
6/3/2024	Nights	-1.98	Gibbons, Russell
6/4/2024	Days	-1.98	Martinez, Marcos Manı
6/4/2024	Nights	-1.98	Langford, Daniel
6/5/2024	Days	-1.98	Chance, Bryan
6/5/2024	Nights	-1.98	Cedillo, John
6/6/2024	Days	-1.98	Wallen, Corey
6/6/2024	Nights	-1.98	Derrick, Philip
6/7/2024	Days	-1.98	Jimenez, Issack
6/7/2024	Nights	-1.95	Gibbons, Russell
6/8/2024	Days	-1.98	Martinez, Marcos Manı
6/8/2024	Nights	-1.98	Gibbons, Russell
6/9/2024	Days	-1.98	Jimenez, Issack
6/9/2024	Nights	-1.98	Langford, Daniel
6/10/2024	Days	-1.98	Stilson, Tyler

Shiftly Rounds

6/10/2024	Nights	-1.99	Derrick, Philip
6/11/2024	Days	-1.98	Stilson, Tyler
6/11/2024	Nights	-1.98	Derrick, Philip
6/12/2024	Days	-1.98	Seybert IV, Fred
6/12/2024	Nights	-1.98	Whitaker, Ericka
6/13/2024	Days	-1.98	Martinez, Marcos Manı
6/13/2024	Nights	-1.98	Whitaker, Ericka
6/14/2024	Days	-1.98	Wallen, Corey
6/14/2024	Nights	-1.98	Cedillo, John
6/15/2024	Days	-1.98	Wallen, Corey
6/15/2024	Nights	-1.98	Cardona, Michael
6/16/2024	Days	-1.98	Wallen, Corey
6/16/2024	Nights	-1.98	Derrick, Philip
6/17/2024	Days	-1.98	Jimenez, Issack
6/17/2024	Nights	-1.98	Whitaker, Ericka
6/18/2024	Days	-1.98	Martinez, Marcos Manı
6/18/2024	Nights	-1.98	Whitaker, Ericka
6/19/2024	Days	-1.98	Vincent, Jonathan
6/19/2024	Nights	-1.98	Gibbons, Russell
6/20/2024	Days	-1.98	Wallen, Corey
6/20/2024	Nights	-1.98	Cedillo, John
6/21/2024	Days	-1.97	Jimenez, Issack
6/21/2024	Nights	-1.98	Langford, Daniel
6/22/2024	Days	-1.98	Jimenez, Issack
6/22/2024	Nights	-1.98	Gibbons, Russell
6/23/2024	Days	-1.98	Jimenez, Issack
6/23/2024	Nights	-1.98	Gibbons, Russell
6/24/2024	Days	-1.98	Wright, Chad
6/24/2024	Nights	-1.98	Wallen, Corey
6/25/2024	Days	-1.98	Derrick, Philip
6/25/2024	Nights	-1.98	Wallen, Corey
6/26/2024	Days	-1.98	Vincent, Jonathan
6/26/2024	Nights	-1.99	Gibbons, Russell
6/27/2024	Days	-1.98	Jimenez, Issack
6/27/2024	Nights	-1.98	Langford, Daniel
6/28/2024	Days	-1.98	Vincent, Jonathan
6/28/2024	Nights	-1.98	Wallen, Corey
6/29/2024	Days	-1.98	Wright, Chad
6/29/2024	Nights	-1.98	Wallen, Corey
6/30/2024	Days	-1.98	Cardona, Michael
6/30/2024	Nights	-1.98	Stilson, Tyler

HVAC: 200 area laboratory header delta P (PDI-803-1 or PDI-803-2) SR 4.1.1.2 and 4.1.2.2. See Long Instructions.

Max:-0.05 Units:in. wc Seq:5 Sta:5

1/1/2024	Days	-0.19	Wallen, Corey
1/1/2024	Nights	-0.18	Gibbons, Russell

Shiftly Rounds

1/2/2024	Days	-0.16	Jimenez, Issack	
1/2/2024	Nights	-0.18	Whitaker, Ericka	
1/3/2024	Days	-.18	Stilson, Tyler	
1/3/2024	Nights	-0.16	Cox, Westley	
1/4/2024	Days	-0.19	Chance, Bryan	
1/4/2024	Nights	-0.18	Cardona, Michael	
1/5/2024	Days	-0.18	Klix, Trevor	
1/5/2024	Nights	-0.18	Cardona, Michael	
1/6/2024	Days	-0.18	Klix, Trevor	
1/6/2024	Nights	-0.18	Gibbons, Russell	
1/7/2024	Days	-0.18	Seybert IV, Fred	
1/7/2024	Nights	-0.19	Whitaker, Ericka	
1/8/2024	Days	-0.17	Cedillo, John	
1/8/2024	Nights	-0.18	Wallen, Corey	
1/9/2024	Days	-0.18	Wallen, Corey	taken by Wes Cox due to esoms outage
1/9/2024	Nights	-0.20	Wallen, Corey	
1/10/2024	Days	-0.19	Seybert IV, Fred	
1/10/2024	Nights	-0.19	Langford, Daniel	
1/11/2024	Days	-0.18	Seybert IV, Fred	
1/11/2024	Nights	-0.22	Cardona, Michael	
1/12/2024	Days	-0.18	Cedillo, John	
1/12/2024	Nights	-0.18	Wallen, Corey	
1/13/2024	Days	-0.18	Cox, Westley	
1/13/2024	Nights	-.18	Stilson, Tyler	
1/14/2024	Days	-0.17	Cox, Westley	
1/14/2024	Nights	-0.18	Chance, Bryan	
1/15/2024	Days	-0.19	Langford, Daniel	
1/15/2024	Nights	-0.19	Jimenez, Issack	
1/16/2024	Days	-0.19	Cardona, Michael	
1/16/2024	Nights	-0.19	Jimenez, Issack	
1/17/2024	Days	-0.18	Cox, Westley	
1/17/2024	Nights	-0.18	Jimenez, Issack	
1/18/2024	Days	-0.18	Cox, Westley	
1/18/2024	Nights	-0.18	Wallen, Corey	
1/19/2024	Days	-0.18	Cardona, Michael	
1/19/2024	Nights	-0.18	Seybert IV, Fred	
1/20/2024	Days	-0.18	Cardona, Michael	
1/20/2024	Nights	-0.18	Jimenez, Issack	
1/21/2024	Days	-0.18	Cardona, Michael	
1/21/2024	Nights	-0.18	Seybert IV, Fred	
1/22/2024	Days	-0.18	Cox, Westley	
1/22/2024	Nights	-.18	Stilson, Tyler	
1/23/2024	Days	-0.19	Cox, Westley	
1/23/2024	Nights	-.16	Stilson, Tyler	
1/24/2024	Days	-0.18	Whitaker, Ericka	
1/24/2024	Nights	-0.18	Jimenez, Issack	

Shiftly Rounds

1/25/2024	Days	-0.18	Gibbons, Russell
1/25/2024	Nights	-0.19	Jimenez, Issack
1/26/2024	Days	-0.18	Cox, Westley
1/26/2024	Nights	-.18	Chance, Bryan
1/27/2024	Days	-0.18	Cedillo, John
1/27/2024	Nights	-.18	Stilson, Tyler
1/28/2024	Days	-0.18	Cox, Westley
1/28/2024	Nights	-0.18	Wallen, Corey
1/29/2024	Days	-0.19	Gibbons, Russell
1/29/2024	Nights	-0.17	Seybert IV, Fred
1/30/2024	Days	-0.18	Cardona, Michael
1/30/2024	Nights	-0.18	Jimenez, Issack
1/31/2024	Days	-0.18	Cox, Westley
1/31/2024	Nights	-0.18	Wallen, Corey
2/1/2024	Days	-0.18	Cedillo, John
2/1/2024	Nights	-0.19	Wallen, Corey
2/2/2024	Days	-0.18	Gibbons, Russell
2/2/2024	Nights	-0.17	Jimenez, Issack
2/3/2024	Days	-0.18	Cardona, Michael
2/3/2024	Nights	-0.21	Jimenez, Issack
2/4/2024	Days	-0.24	Gibbons, Russell
2/4/2024	Nights	-0.18	Klix, Trevor
2/5/2024	Days	-0.18	Wallen, Corey
2/5/2024	Nights	-0.19	Cox, Westley
2/6/2024	Days	-.18	Stilson, Tyler
2/6/2024	Nights	-0.16	Cox, Westley
2/7/2024	Days	-0.20	Gibbons, Russell
2/7/2024	Nights	-0.19	Klix, Trevor
2/8/2024	Days	-0.19	Whitaker, Ericka
2/8/2024	Nights	-0.18	Klix, Trevor
2/9/2024	Days	-.18	Stilson, Tyler
2/9/2024	Nights	-0.18	Cox, Westley
2/10/2024	Days	-.18	Stilson, Tyler
2/10/2024	Nights	-0.19	Cox, Westley
2/11/2024	Days	-.18	Stilson, Tyler
2/11/2024	Nights	-0.18	Cox, Westley
2/12/2024	Days	-0.19	Klix, Trevor
2/12/2024	Nights	-0.18	Cardona, Michael
2/13/2024	Days	-0.18	Jimenez, Issack
2/13/2024	Nights	-0.17	Cardona, Michael
2/14/2024	Days	-0.18	Wallen, Corey
2/14/2024	Nights	-0.18	Derrick, Philip
2/15/2024	Days	-.18	Stilson, Tyler
2/15/2024	Nights	-0.17	Derrick, Philip
2/16/2024	Days	-0.18	Jimenez, Issack
2/16/2024	Nights	-0.18	Gibbons, Russell

Shiftly Rounds

2/17/2024	Days	-0.18	Jimenez, Issack	
2/17/2024	Nights	-0.18	Cardona, Michael	
2/18/2024	Days	-0.18	Jimenez, Issack	
2/18/2024	Nights	-0.18	Whitaker, Ericka	
2/19/2024	Days	-.18	Stilson, Tyler	
2/19/2024	Nights	-0.18	Cedillo, John	
2/20/2024	Days	-.18	Stilson, Tyler	
2/20/2024	Nights	-0.18	Cedillo, John	
2/21/2024	Days	-0.18	Klix, Trevor	
2/21/2024	Nights	-0.18	Gibbons, Russell	
2/22/2024	Days	-0.18	Jimenez, Issack	
2/22/2024	Nights	-0.18	Langford, Daniel	
2/23/2024	Days	-0.18	Wallen, Corey	
2/23/2024	Nights	-0.18	Derrick, Philip	
2/24/2024	Days	-0.18	Hayes, Kyle Isaac	
2/24/2024	Nights	-0.18	Wright, Chad	
2/25/2024	Days	-0.18	Wallen, Corey	
2/25/2024	Nights	-0.19	Wright, Chad	
2/26/2024	Days	-0.19	Klix, Trevor	
2/26/2024	Nights	-0.18	Langford, Daniel	
2/27/2024	Days	-0.15	Jimenez, Issack	
2/27/2024	Nights	-0.20	Cardona, Michael	
2/28/2024	Days	-0.19	Chance, Bryan	
2/28/2024	Nights	-0.19	Cardona, Michael	
2/29/2024	Days	-0.18	Hayes, Kyle Isaac	
2/29/2024	Nights	-0.09	Cedillo, John	FR-802 Off due to STP-105B
3/1/2024	Days	-0.15	Jimenez, Issack	
3/1/2024	Nights	-0.19	Gibbons, Russell	
3/2/2024	Days	-0.18	Klix, Trevor	
3/2/2024	Nights	-0.20	Gibbons, Russell	
3/3/2024	Days	-0.18	Jimenez, Issack	
3/3/2024	Nights	-0.17	Whitaker, Ericka	
3/4/2024	Days	-0.16	Cedillo, John	
3/4/2024	Nights	-0.18	Hayes, Kyle Isaac	
3/5/2024	Days	-0.19	Stilson, Tyler	
3/5/2024	Nights	-0.18	Langford, Daniel	
3/6/2024	Days	-0.18	Jimenez, Issack	
3/6/2024	Nights	-0.18	Whitaker, Ericka	
3/7/2024	Days	-0.18	Jimenez, Issack	
3/7/2024	Nights	-0.18	Gibbons, Russell	
3/8/2024	Days	-0.18	Cedillo, John	
3/8/2024	Nights	-.18	Stilson, Tyler	
3/9/2024	Days	-0.18	Cedillo, John	
3/9/2024	Nights	-0.18	Wallen, Corey	
3/10/2024	Days	-0.18	Cardona, Michael	
3/10/2024	Nights	-0.18	Hayes, Kyle Isaac	

Shiftly Rounds

3/11/2024	Days	-0.20	Whitaker, Ericka
3/11/2024	Nights	-0.18	Gibbons, Russell
3/12/2024	Days	-0.18	Jimenez, Issack
3/12/2024	Nights	-0.18	Gibbons, Russell
3/13/2024	Days	-0.18	Cardona, Michael
3/13/2024	Nights	-0.19	Wallen, Corey
3/14/2024	Days	-0.18	Cardona, Michael
3/14/2024	Nights	-0.18	Wallen, Corey
3/15/2024	Days	-0.19	Jimenez, Issack
3/15/2024	Nights	-0.18	Gibbons, Russell
3/16/2024	Days	-0.18	Whitaker, Ericka
3/16/2024	Nights	-0.18	Seybert IV, Fred
3/17/2024	Days	-0.18	Jimenez, Issack
3/17/2024	Nights	-0.18	Gibbons, Russell
3/18/2024	Days	-0.18	Cedillo, John
3/18/2024	Nights	-.18	Stilson, Tyler
3/19/2024	Days	-0.18	Wright, Chad
3/19/2024	Nights	-.19	Stilson, Tyler
3/20/2024	Days	-.15	Cochran, Cory
3/20/2024	Nights	-0.17	Hayes, Kyle Isaac
3/21/2024	Days	-0.17	Cedillo, John
3/21/2024	Nights	-0.18	Hayes, Kyle Isaac
3/22/2024	Days	-0.18	Cardona, Michael
3/22/2024	Nights	-0.19	Wallen, Corey
3/23/2024	Days	-0.18	Cedillo, John
3/23/2024	Nights	-0.18	Wallen, Corey
3/24/2024	Days	-0.18	Derrick, Philip
3/24/2024	Nights	-0.20	Wallen, Corey
3/25/2024	Days	-0.17	Jimenez, Issack
3/25/2024	Nights	-0.18	Klix, Trevor
3/26/2024	Days	-0.17	Jimenez, Issack
3/26/2024	Nights	-0.18	Klix, Trevor
3/27/2024	Days	-0.18	Cedillo, John
3/27/2024	Nights	-0.19	Chance, Bryan
3/28/2024	Days	-0.18	Cedillo, John
3/28/2024	Nights	-0.18	Wallen, Corey
3/29/2024	Days	-0.18	Jimenez, Issack
3/29/2024	Nights	-0.18	Gibbons, Russell
3/30/2024	Days	-0.18	Whitaker, Ericka
3/30/2024	Nights	-0.18	Seybert IV, Fred
3/31/2024	Days	-0.18	Jimenez, Issack
3/31/2024	Nights	-0.17	Gibbons, Russell
4/1/2024	Days	-.19	Stilson, Tyler
4/1/2024	Nights	-0.18	Wright, Chad
4/2/2024	Days	-0.19	Wallen, Corey
4/2/2024	Nights	-0.19	Seybert IV, Fred

Shiftly Rounds

4/3/2024	Days	-0.18	Gibbons, Russell	
4/3/2024	Nights	-0.18	Seybert IV, Fred	
4/4/2024	Days	-0.19	Whitaker, Ericka	
4/4/2024	Nights	-0.19	Klix, Trevor	
4/5/2024	Days	-0.18	Chance, Bryan	
4/5/2024	Nights	-0.18	Cardona, Michael	
4/6/2024	Days	-0.18	Wallen, Corey	
4/6/2024	Nights	-0.18	Cardona, Michael	
4/7/2024	Days	-0.19	Wallen, Corey	
4/7/2024	Nights	-0.19	Cedillo, John	
4/8/2024	Days	-0.19	Gibbons, Russell	Days entered late due to morning rounds being taken initially as "Nights"
4/8/2024	Nights	-0.19	Gibbons, Russell	
4/9/2024	Days	-0.18	Gibbons, Russell	
4/9/2024	Nights	-0.19	Whitaker, Ericka	
4/10/2024	Days	-0.19	Wallen, Corey	
4/10/2024	Nights	-0.18	Cedillo, John	
4/11/2024	Days	-.18	Stilson, Tyler	
4/11/2024	Nights	-0.18	Cardona, Michael	
4/12/2024	Days	-0.18	Gibbons, Russell	
4/12/2024	Nights	-0.16	Cardona, Michael	
4/13/2024	Days	-0.18	Klix, Trevor	
4/13/2024	Nights	-0.18	Whitaker, Ericka	
4/14/2024	Days	-0.18	Gibbons, Russell	
4/14/2024	Nights	-0.18	Derrick, Philip	
4/15/2024	Days	-0.18	Wallen, Corey	
4/15/2024	Nights	-0.18	Cedillo, John	
4/16/2024	Days	-.18	Stilson, Tyler	
4/16/2024	Nights	-0.20	Cedillo, John	
4/17/2024	Days	-0.18	Klix, Trevor	
4/17/2024	Nights	-0.18	Jimenez, Issack	
4/18/2024	Days	-0.17	Seybert IV, Fred	
4/18/2024	Nights	-0.17	Jimenez, Issack	
4/19/2024	Days	-0.18	Chance, Bryan	
4/19/2024	Nights	-0.18	Cardona, Michael	
4/20/2024	Days	-0.18	Chance, Bryan	
4/20/2024	Nights	-0.18	Cedillo, John	
4/21/2024	Days	-0.18	Chance, Bryan	
4/21/2024	Nights	-0.19	Cedillo, John	
4/22/2024	Days	-0.18	Seybert IV, Fred	
4/22/2024	Nights	-0.20	Cedillo, John	
4/23/2024	Days	-0.19	Klix, Trevor	
4/23/2024	Nights	-0.17	Jimenez, Issack	
4/24/2024	Days	-0.18	Wallen, Corey	
4/24/2024	Nights	-0.20	Cedillo, John	
4/25/2024	Days	-0.18	Wallen, Corey	

Shiftly Rounds

4/25/2024	Nights	-0.18	Cedillo, John
4/26/2024	Days	-0.19	Whitaker, Ericka
4/26/2024	Nights	-0.18	Klix, Trevor
4/27/2024	Days	-0.18	Klix, Trevor
4/27/2024	Nights	-0.19	Whitaker, Ericka
4/28/2024	Days	-0.18	Klix, Trevor
4/28/2024	Nights	-0.18	Jimenez, Issack
4/29/2024	Days	-0.18	Cardona, Michael
4/29/2024	Nights	-.18	Stilson, Tyler
4/30/2024	Days	-0.18	Cardona, Michael
4/30/2024	Nights	-0.17	Wallen, Corey
5/1/2024	Days	-0.18	Seybert IV, Fred
5/1/2024	Nights	-0.19	Jimenez, Issack
5/2/2024	Days	-0.18	Seybert IV, Fred
5/2/2024	Nights	-0.19	Whitaker, Ericka
5/3/2024	Days	-0.18	Cedillo, John
5/3/2024	Nights	-.18	Stilson, Tyler
5/4/2024	Days	-0.18	Wright, Chad
5/4/2024	Nights	-0.18	Wallen, Corey
5/5/2024	Days	-0.18	Derrick, Philip
5/5/2024	Nights	-0.18	Wallen, Corey
5/6/2024	Days	-0.20	Jimenez, Issack
5/6/2024	Nights	-0.19	Martinez, Marcos Manı
5/7/2024	Days	-0.19	Jimenez, Issack
5/7/2024	Nights	-0.19	Seybert IV, Fred
5/8/2024	Days	-0.19	Cardona, Michael
5/8/2024	Nights	-.18	Stilson, Tyler
5/9/2024	Days	-0.19	Cardona, Michael
5/9/2024	Nights	-.19	Stilson, Tyler
5/10/2024	Days	-.19	Stilson, Tyler
5/10/2024	Nights	-0.19	Gibbons, Russell
5/11/2024	Days	-0.19	Cedillo, John
5/11/2024	Nights	-0.18	Klix, Trevor
5/12/2024	Days	-0.18	Langford, Daniel
5/12/2024	Nights	-0.18	Martinez, Marcos Manı
5/13/2024	Days	-0.18	Cardona, Michael
5/13/2024	Nights	-0.18	Wallen, Corey
5/14/2024	Days	-0.18	Cardona, Michael
5/14/2024	Nights	-0.19	Wallen, Corey
5/15/2024	Days	-0.19	Cardona, Michael
5/15/2024	Nights	-0.20	Martinez, Marcos Manı
5/16/2024	Days	-0.18	Jimenez, Issack
5/16/2024	Nights	-0.18	Martinez, Marcos Manı
5/17/2024	Days	-0.19	Cedillo, John
5/17/2024	Nights	-.18	Stilson, Tyler
5/18/2024	Days	-0.18	Cardona, Michael

Shiftly Rounds

5/18/2024	Nights	-0.18	Wallen, Corey
5/19/2024	Days	-0.18	Derrick, Philip
5/19/2024	Nights	-.18	Stilson, Tyler
5/20/2024	Days	-.18	Whitaker, Ericka
5/20/2024	Nights	-0.20	Gibbons, Russell
5/21/2024	Days	-0.19	Jimenez, Issack
5/21/2024	Nights	-0.18	Klix, Trevor
5/22/2024	Days	-0.18	Cardona, Michael
5/22/2024	Nights	-.16	Stilson, Tyler
5/23/2024	Days	-0.18	Cardona, Michael
5/23/2024	Nights	-0.19	Chance, Bryan
5/24/2024	Days	-0.18	Whitaker, Ericka
5/24/2024	Nights	-0.18	Martinez, Marcos Manı
5/25/2024	Days	-.18	Whitaker, Ericka
5/25/2024	Nights	-0.17	Gibbons, Russell
5/26/2024	Days	-.18	Gibbons, Russell
5/26/2024	Nights	-0.18	Seybert IV, Fred
5/27/2024	Days	-.18	Stilson, Tyler
5/27/2024	Nights	-0.18	Cedillo, John
5/28/2024	Days	-.19	Stilson, Tyler
5/28/2024	Nights	-0.18	Cardona, Michael
5/29/2024	Days	-0.18	Whitaker, Ericka
5/29/2024	Nights	-0.18	Gibbons, Russell
5/30/2024	Days	-0.19	Whitaker, Ericka
5/30/2024	Nights	-0.17	Martinez, Marcos Manı
5/31/2024	Days	-0.18	Wallen, Corey
5/31/2024	Nights	-0.18	Cedillo, John
6/1/2024	Days	-0.18	Wallen, Corey
6/1/2024	Nights	-0.18	Cardona, Michael
6/2/2024	Days	-0.18	Wallen, Corey
6/2/2024	Nights	-0.18	Cardona, Michael
6/3/2024	Days	-0.18	Martinez, Marcos Manı
6/3/2024	Nights	-0.18	Gibbons, Russell
6/4/2024	Days	-0.18	Martinez, Marcos Manı
6/4/2024	Nights	-0.18	Langford, Daniel
6/5/2024	Days	-0.19	Chance, Bryan
6/5/2024	Nights	-0.19	Cedillo, John
6/6/2024	Days	-0.18	Wallen, Corey
6/6/2024	Nights	-0.19	Derrick, Philip
6/7/2024	Days	-0.18	Jimenez, Issack
6/7/2024	Nights	-0.11	Gibbons, Russell
6/8/2024	Days	-0.13	Martinez, Marcos Manı
6/8/2024	Nights	-0.22	Gibbons, Russell
6/9/2024	Days	-0.22	Jimenez, Issack
6/9/2024	Nights	-0.22	Langford, Daniel
6/10/2024	Days	-.21	Stilson, Tyler

Shiftly Rounds

6/10/2024	Nights	-0.20	Derrick, Philip
6/11/2024	Days	-.20	Stilson, Tyler
6/11/2024	Nights	-0.14	Derrick, Philip
6/12/2024	Days	-0.21	Seybert IV, Fred
6/12/2024	Nights	-0.19	Whitaker, Ericka
6/13/2024	Days	-0.20	Martinez, Marcos Manı
6/13/2024	Nights	-0.21	Whitaker, Ericka
6/14/2024	Days	-0.20	Wallen, Corey
6/14/2024	Nights	-0.17	Cedillo, John
6/15/2024	Days	-0.20	Wallen, Corey
6/15/2024	Nights	-0.20	Cardona, Michael
6/16/2024	Days	-0.20	Wallen, Corey
6/16/2024	Nights	-0.21	Derrick, Philip
6/17/2024	Days	-0.20	Jimenez, Issack
6/17/2024	Nights	-0.21	Whitaker, Ericka
6/18/2024	Days	-0.19	Martinez, Marcos Manı
6/18/2024	Nights	-0.18	Whitaker, Ericka
6/19/2024	Days	-0.15	Vincent, Jonathan
6/19/2024	Nights	-0.18	Gibbons, Russell
6/20/2024	Days	-0.16	Wallen, Corey
6/20/2024	Nights	-0.16	Cedillo, John
6/21/2024	Days	-0.16	Jimenez, Issack
6/21/2024	Nights	-0.17	Langford, Daniel
6/22/2024	Days	-0.17	Jimenez, Issack
6/22/2024	Nights	-0.16	Gibbons, Russell
6/23/2024	Days	-0.16	Jimenez, Issack
6/23/2024	Nights	-0.16	Gibbons, Russell
6/24/2024	Days	-0.16	Wright, Chad
6/24/2024	Nights	-0.16	Wallen, Corey
6/25/2024	Days	-0.16	Derrick, Philip
6/25/2024	Nights	-0.16	Wallen, Corey
6/26/2024	Days	-0.16	Vincent, Jonathan
6/26/2024	Nights	-0.18	Gibbons, Russell
6/27/2024	Days	-0.16	Jimenez, Issack
6/27/2024	Nights	-0.18	Langford, Daniel
6/28/2024	Days	-0.18	Vincent, Jonathan
6/28/2024	Nights	-0.18	Wallen, Corey
6/29/2024	Days	-0.18	Wright, Chad
6/29/2024	Nights	-0.18	Wallen, Corey
6/30/2024	Days	-0.18	Cardona, Michael
6/30/2024	Nights	-.18	Stilson, Tyler

HVAC: 100 area laboratory header delta P (PDI-802-1 or PDI-802-2) SR 4.1.1.2 and 4.1.2.2. See Long Instructions.

Max:-0.05 Units:in. wc Seq:6 Sta:6

1/1/2024	Days	-0.21	Wallen, Corey
1/1/2024	Nights	-0.20	Gibbons, Russell

Shiftly Rounds

1/2/2024	Days	-0.22	Jimenez, Issack	
1/2/2024	Nights	-0.20	Whitaker, Ericka	
1/3/2024	Days	-.21	Stilson, Tyler	
1/3/2024	Nights	-0.18	Cox, Westley	
1/4/2024	Days	-0.21	Chance, Bryan	
1/4/2024	Nights	-0.20	Cardona, Michael	
1/5/2024	Days	-0.21	Klix, Trevor	
1/5/2024	Nights	-0.20	Cardona, Michael	
1/6/2024	Days	-0.20	Klix, Trevor	
1/6/2024	Nights	-0.20	Gibbons, Russell	
1/7/2024	Days	-0.21	Seybert IV, Fred	
1/7/2024	Nights	-0.21	Whitaker, Ericka	
1/8/2024	Days	-0.19	Cedillo, John	
1/8/2024	Nights	-0.20	Wallen, Corey	
1/9/2024	Days	-0.20	Wallen, Corey	taken by Wes Cox due to esoms outage
1/9/2024	Nights	-0.21	Wallen, Corey	
1/10/2024	Days	-0.21	Seybert IV, Fred	
1/10/2024	Nights	-0.21	Langford, Daniel	
1/11/2024	Days	-0.21	Seybert IV, Fred	
1/11/2024	Nights	-0.26	Cardona, Michael	
1/12/2024	Days	-0.20	Cedillo, John	
1/12/2024	Nights	-0.20	Wallen, Corey	
1/13/2024	Days	-0.21	Cox, Westley	
1/13/2024	Nights	-.20	Stilson, Tyler	
1/14/2024	Days	-0.20	Cox, Westley	
1/14/2024	Nights	-0.17	Chance, Bryan	
1/15/2024	Days	-0.21	Langford, Daniel	
1/15/2024	Nights	-0.21	Jimenez, Issack	
1/16/2024	Days	-0.20	Cardona, Michael	
1/16/2024	Nights	-0.20	Jimenez, Issack	
1/17/2024	Days	-0.21	Cox, Westley	
1/17/2024	Nights	-0.22	Jimenez, Issack	
1/18/2024	Days	-0.21	Cox, Westley	
1/18/2024	Nights	-0.19	Wallen, Corey	
1/19/2024	Days	-0.20	Cardona, Michael	
1/19/2024	Nights	-0.20	Seybert IV, Fred	
1/20/2024	Days	-0.20	Cardona, Michael	
1/20/2024	Nights	-0.20	Jimenez, Issack	
1/21/2024	Days	-0.20	Cardona, Michael	
1/21/2024	Nights	-0.20	Seybert IV, Fred	
1/22/2024	Days	-0.20	Cox, Westley	
1/22/2024	Nights	-.20	Stilson, Tyler	
1/23/2024	Days	-0.20	Cox, Westley	
1/23/2024	Nights	-.19	Stilson, Tyler	
1/24/2024	Days	-0.19	Whitaker, Ericka	
1/24/2024	Nights	-0.22	Jimenez, Issack	

Shiftly Rounds

1/25/2024	Days	-0.21	Gibbons, Russell
1/25/2024	Nights	-0.20	Jimenez, Issack
1/26/2024	Days	-0.20	Cox, Westley
1/26/2024	Nights	-.20	Chance, Bryan
1/27/2024	Days	-0.21	Cedillo, John
1/27/2024	Nights	-.20	Stilson, Tyler
1/28/2024	Days	-0.20	Cox, Westley
1/28/2024	Nights	-0.21	Wallen, Corey
1/29/2024	Days	-0.21	Gibbons, Russell
1/29/2024	Nights	-0.18	Seybert IV, Fred
1/30/2024	Days	-0.20	Cardona, Michael
1/30/2024	Nights	-0.21	Jimenez, Issack
1/31/2024	Days	-0.20	Cox, Westley
1/31/2024	Nights	-0.20	Wallen, Corey
2/1/2024	Days	-0.20	Cedillo, John
2/1/2024	Nights	-0.21	Wallen, Corey
2/2/2024	Days	-0.20	Gibbons, Russell
2/2/2024	Nights	-0.19	Jimenez, Issack
2/3/2024	Days	-0.21	Cardona, Michael
2/3/2024	Nights	-0.24	Jimenez, Issack
2/4/2024	Days	-0.24	Gibbons, Russell
2/4/2024	Nights	-0.20	Klix, Trevor
2/5/2024	Days	-0.20	Wallen, Corey
2/5/2024	Nights	-0.21	Cox, Westley
2/6/2024	Days	-.20	Stilson, Tyler
2/6/2024	Nights	-0.21	Cox, Westley
2/7/2024	Days	-0.21	Gibbons, Russell
2/7/2024	Nights	-0.22	Klix, Trevor
2/8/2024	Days	-0.21	Whitaker, Ericka
2/8/2024	Nights	-0.20	Klix, Trevor
2/9/2024	Days	-.20	Stilson, Tyler
2/9/2024	Nights	-0.21	Cox, Westley
2/10/2024	Days	-.21	Stilson, Tyler
2/10/2024	Nights	-0.21	Cox, Westley
2/11/2024	Days	-.21	Stilson, Tyler
2/11/2024	Nights	-0.21	Cox, Westley
2/12/2024	Days	-0.21	Klix, Trevor
2/12/2024	Nights	-0.20	Cardona, Michael
2/13/2024	Days	-0.20	Jimenez, Issack
2/13/2024	Nights	-0.20	Cardona, Michael
2/14/2024	Days	-0.20	Wallen, Corey
2/14/2024	Nights	-0.20	Derrick, Philip
2/15/2024	Days	-.20	Stilson, Tyler
2/15/2024	Nights	-0.20	Derrick, Philip
2/16/2024	Days	-0.20	Jimenez, Issack
2/16/2024	Nights	-0.20	Gibbons, Russell

Shiftly Rounds

2/17/2024	Days	-0.20	Jimenez, Issack
2/17/2024	Nights	-0.20	Cardona, Michael
2/18/2024	Days	-0.21	Jimenez, Issack
2/18/2024	Nights	-0.19	Whitaker, Ericka
2/19/2024	Days	-.20	Stilson, Tyler
2/19/2024	Nights	-0.20	Cedillo, John
2/20/2024	Days	-.20	Stilson, Tyler
2/20/2024	Nights	-0.20	Cedillo, John
2/21/2024	Days	-0.20	Klix, Trevor
2/21/2024	Nights	-0.21	Gibbons, Russell
2/22/2024	Days	-0.21	Jimenez, Issack
2/22/2024	Nights	-0.20	Langford, Daniel
2/23/2024	Days	-0.20	Wallen, Corey
2/23/2024	Nights	-0.20	Derrick, Philip
2/24/2024	Days	-0.21	Hayes, Kyle Isaac
2/24/2024	Nights	-0.21	Wright, Chad
2/25/2024	Days	-0.20	Wallen, Corey
2/25/2024	Nights	-0.20	Wright, Chad
2/26/2024	Days	-0.21	Klix, Trevor
2/26/2024	Nights	-0.20	Langford, Daniel
2/27/2024	Days	-0.17	Jimenez, Issack
2/27/2024	Nights	-0.21	Cardona, Michael
2/28/2024	Days	-0.21	Chance, Bryan
2/28/2024	Nights	-0.21	Cardona, Michael
2/29/2024	Days	-0.22	Hayes, Kyle Isaac
2/29/2024	Nights	-0.19	Cedillo, John
3/1/2024	Days	-0.17	Jimenez, Issack
3/1/2024	Nights	-0.21	Gibbons, Russell
3/2/2024	Days	-0.21	Klix, Trevor
3/2/2024	Nights	-0.21	Gibbons, Russell
3/3/2024	Days	-0.19	Jimenez, Issack
3/3/2024	Nights	-0.20	Whitaker, Ericka
3/4/2024	Days	-0.18	Cedillo, John
3/4/2024	Nights	-0.20	Hayes, Kyle Isaac
3/5/2024	Days	-0.20	Stilson, Tyler
3/5/2024	Nights	-0.20	Langford, Daniel
3/6/2024	Days	-0.20	Jimenez, Issack
3/6/2024	Nights	-0.20	Whitaker, Ericka
3/7/2024	Days	-0.19	Jimenez, Issack
3/7/2024	Nights	-0.21	Gibbons, Russell
3/8/2024	Days	-0.20	Cedillo, John
3/8/2024	Nights	-.20	Stilson, Tyler
3/9/2024	Days	-0.21	Cedillo, John
3/9/2024	Nights	-0.21	Wallen, Corey
3/10/2024	Days	-0.20	Cardona, Michael
3/10/2024	Nights	-0.21	Hayes, Kyle Isaac

Shiftly Rounds

3/11/2024	Days	-0.19	Whitaker, Ericka
3/11/2024	Nights	-0.21	Gibbons, Russell
3/12/2024	Days	-0.20	Jimenez, Issack
3/12/2024	Nights	-0.20	Gibbons, Russell
3/13/2024	Days	-0.20	Cardona, Michael
3/13/2024	Nights	-0.21	Wallen, Corey
3/14/2024	Days	-0.20	Cardona, Michael
3/14/2024	Nights	-0.20	Wallen, Corey
3/15/2024	Days	-0.20	Jimenez, Issack
3/15/2024	Nights	-0.21	Gibbons, Russell
3/16/2024	Days	-0.20	Whitaker, Ericka
3/16/2024	Nights	-0.20	Seybert IV, Fred
3/17/2024	Days	-0.20	Jimenez, Issack
3/17/2024	Nights	-0.21	Gibbons, Russell
3/18/2024	Days	-0.20	Cedillo, John
3/18/2024	Nights	-.20	Stilson, Tyler
3/19/2024	Days	-0.21	Wright, Chad
3/19/2024	Nights	-.20	Stilson, Tyler
3/20/2024	Days	-.21	Cochran, Cory
3/20/2024	Nights	-0.21	Hayes, Kyle Isaac
3/21/2024	Days	-0.19	Cedillo, John
3/21/2024	Nights	-0.20	Hayes, Kyle Isaac
3/22/2024	Days	-0.20	Cardona, Michael
3/22/2024	Nights	-0.21	Wallen, Corey
3/23/2024	Days	-0.21	Cedillo, John
3/23/2024	Nights	-0.20	Wallen, Corey
3/24/2024	Days	-0.20	Derrick, Philip
3/24/2024	Nights	-0.22	Wallen, Corey
3/25/2024	Days	-0.19	Jimenez, Issack
3/25/2024	Nights	-0.21	Klix, Trevor
3/26/2024	Days	-0.20	Jimenez, Issack
3/26/2024	Nights	-0.20	Klix, Trevor
3/27/2024	Days	-0.21	Cedillo, John
3/27/2024	Nights	-0.21	Chance, Bryan
3/28/2024	Days	-0.20	Cedillo, John
3/28/2024	Nights	-0.20	Wallen, Corey
3/29/2024	Days	-0.20	Jimenez, Issack
3/29/2024	Nights	-0.21	Gibbons, Russell
3/30/2024	Days	-0.20	Whitaker, Ericka
3/30/2024	Nights	-0.21	Seybert IV, Fred
3/31/2024	Days	-0.20	Jimenez, Issack
3/31/2024	Nights	-0.20	Gibbons, Russell
4/1/2024	Days	-.21	Stilson, Tyler
4/1/2024	Nights	-0.21	Wright, Chad
4/2/2024	Days	-0.20	Wallen, Corey
4/2/2024	Nights	-0.22	Seybert IV, Fred

Shiftly Rounds

4/3/2024	Days	-0.20	Gibbons, Russell	
4/3/2024	Nights	-0.20	Seybert IV, Fred	
4/4/2024	Days	-0.21	Whitaker, Ericka	
4/4/2024	Nights	-0.21	Klix, Trevor	
4/5/2024	Days	-0.20	Chance, Bryan	
4/5/2024	Nights	-0.20	Cardona, Michael	
4/6/2024	Days	-0.20	Wallen, Corey	
4/6/2024	Nights	-0.20	Cardona, Michael	
4/7/2024	Days	-0.21	Wallen, Corey	
4/7/2024	Nights	-0.20	Cedillo, John	
4/8/2024	Days	-0.21	Gibbons, Russell	Days entered late due to morning rounds being taken initially as "Nights"
4/8/2024	Nights	-0.21	Gibbons, Russell	
4/9/2024	Days	-0.20	Gibbons, Russell	
4/9/2024	Nights	-0.21	Whitaker, Ericka	
4/10/2024	Days	-0.21	Wallen, Corey	
4/10/2024	Nights	-0.20	Cedillo, John	
4/11/2024	Days	-.20	Stilson, Tyler	
4/11/2024	Nights	-0.20	Cardona, Michael	
4/12/2024	Days	-0.20	Gibbons, Russell	
4/12/2024	Nights	-0.19	Cardona, Michael	
4/13/2024	Days	-0.21	Klix, Trevor	
4/13/2024	Nights	-0.20	Whitaker, Ericka	
4/14/2024	Days	-0.20	Gibbons, Russell	
4/14/2024	Nights	-0.20	Derrick, Philip	
4/15/2024	Days	-0.20	Wallen, Corey	
4/15/2024	Nights	-0.20	Cedillo, John	
4/16/2024	Days	-.20	Stilson, Tyler	
4/16/2024	Nights	-0.22	Cedillo, John	
4/17/2024	Days	-0.20	Klix, Trevor	
4/17/2024	Nights	-0.21	Jimenez, Issack	
4/18/2024	Days	-0.20	Seybert IV, Fred	
4/18/2024	Nights	-0.20	Jimenez, Issack	
4/19/2024	Days	-0.21	Chance, Bryan	
4/19/2024	Nights	-0.20	Cardona, Michael	
4/20/2024	Days	-0.21	Chance, Bryan	
4/20/2024	Nights	-0.20	Cedillo, John	
4/21/2024	Days	-0.21	Chance, Bryan	
4/21/2024	Nights	-0.21	Cedillo, John	
4/22/2024	Days	-0.20	Seybert IV, Fred	
4/22/2024	Nights	-0.24	Cedillo, John	
4/23/2024	Days	-0.20	Klix, Trevor	
4/23/2024	Nights	-0.18	Jimenez, Issack	
4/24/2024	Days	-0.19	Wallen, Corey	
4/24/2024	Nights	-0.22	Cedillo, John	
4/25/2024	Days	-0.20	Wallen, Corey	

Shiftly Rounds

4/25/2024	Nights	-0.20	Cedillo, John
4/26/2024	Days	-0.21	Whitaker, Ericka
4/26/2024	Nights	-0.20	Klix, Trevor
4/27/2024	Days	-0.20	Klix, Trevor
4/27/2024	Nights	-0.21	Whitaker, Ericka
4/28/2024	Days	-0.21	Klix, Trevor
4/28/2024	Nights	-0.20	Jimenez, Issack
4/29/2024	Days	-0.20	Cardona, Michael
4/29/2024	Nights	-.20	Stilson, Tyler
4/30/2024	Days	-0.20	Cardona, Michael
4/30/2024	Nights	-0.19	Wallen, Corey
5/1/2024	Days	-0.20	Seybert IV, Fred
5/1/2024	Nights	-0.21	Jimenez, Issack
5/2/2024	Days	-0.20	Seybert IV, Fred
5/2/2024	Nights	-0.20	Whitaker, Ericka
5/3/2024	Days	-0.20	Cedillo, John
5/3/2024	Nights	-.21	Stilson, Tyler
5/4/2024	Days	-0.20	Wright, Chad
5/4/2024	Nights	-0.21	Wallen, Corey
5/5/2024	Days	-0.21	Derrick, Philip
5/5/2024	Nights	-0.21	Wallen, Corey
5/6/2024	Days	-0.21	Jimenez, Issack
5/6/2024	Nights	-0.20	Martinez, Marcos Manı
5/7/2024	Days	-0.21	Jimenez, Issack
5/7/2024	Nights	-0.21	Seybert IV, Fred
5/8/2024	Days	-0.21	Cardona, Michael
5/8/2024	Nights	-.19	Stilson, Tyler
5/9/2024	Days	-0.21	Cardona, Michael
5/9/2024	Nights	-.18	Stilson, Tyler
5/10/2024	Days	-.18	Stilson, Tyler
5/10/2024	Nights	-0.21	Gibbons, Russell
5/11/2024	Days	-0.20	Cedillo, John
5/11/2024	Nights	-0.21	Klix, Trevor
5/12/2024	Days	-0.21	Langford, Daniel
5/12/2024	Nights	-0.21	Martinez, Marcos Manı
5/13/2024	Days	-0.21	Cardona, Michael
5/13/2024	Nights	-0.19	Wallen, Corey
5/14/2024	Days	-0.20	Cardona, Michael
5/14/2024	Nights	-0.21	Wallen, Corey
5/15/2024	Days	-0.20	Cardona, Michael
5/15/2024	Nights	-0.22	Martinez, Marcos Manı
5/16/2024	Days	-0.20	Jimenez, Issack
5/16/2024	Nights	-0.20	Martinez, Marcos Manı
5/17/2024	Days	-0.21	Cedillo, John
5/17/2024	Nights	-.20	Stilson, Tyler
5/18/2024	Days	-0.20	Cardona, Michael

Shiftly Rounds

5/18/2024	Nights	-0.20	Wallen, Corey
5/19/2024	Days	-0.20	Derrick, Philip
5/19/2024	Nights	-.21	Stilson, Tyler
5/20/2024	Days	-.21	Whitaker, Ericka
5/20/2024	Nights	-0.22	Gibbons, Russell
5/21/2024	Days	-0.21	Jimenez, Issack
5/21/2024	Nights	-0.19	Klix, Trevor
5/22/2024	Days	-0.20	Cardona, Michael
5/22/2024	Nights	-.16	Stilson, Tyler
5/23/2024	Days	-0.21	Cardona, Michael
5/23/2024	Nights	-0.21	Chance, Bryan
5/24/2024	Days	-0.21	Whitaker, Ericka
5/24/2024	Nights	-0.21	Martinez, Marcos Manı
5/25/2024	Days	-.21	Whitaker, Ericka
5/25/2024	Nights	-0.20	Gibbons, Russell
5/26/2024	Days	-.20	Gibbons, Russell
5/26/2024	Nights	-0.21	Seybert IV, Fred
5/27/2024	Days	-.20	Stilson, Tyler
5/27/2024	Nights	-0.21	Cedillo, John
5/28/2024	Days	-.21	Stilson, Tyler
5/28/2024	Nights	-0.21	Cardona, Michael
5/29/2024	Days	-0.21	Whitaker, Ericka
5/29/2024	Nights	-0.20	Gibbons, Russell
5/30/2024	Days	-0.20	Whitaker, Ericka
5/30/2024	Nights	-0.16	Martinez, Marcos Manı
5/31/2024	Days	-0.21	Wallen, Corey
5/31/2024	Nights	-0.21	Cedillo, John
6/1/2024	Days	-0.21	Wallen, Corey
6/1/2024	Nights	-0.20	Cardona, Michael
6/2/2024	Days	-0.20	Wallen, Corey
6/2/2024	Nights	-0.20	Cardona, Michael
6/3/2024	Days	-0.20	Martinez, Marcos Manı
6/3/2024	Nights	-0.20	Gibbons, Russell
6/4/2024	Days	-0.20	Martinez, Marcos Manı
6/4/2024	Nights	-0.20	Langford, Daniel
6/5/2024	Days	-0.20	Chance, Bryan
6/5/2024	Nights	-0.22	Cedillo, John
6/6/2024	Days	-0.19	Wallen, Corey
6/6/2024	Nights	-0.22	Derrick, Philip
6/7/2024	Days	-0.21	Jimenez, Issack
6/7/2024	Nights	-0.15	Gibbons, Russell
6/8/2024	Days	-0.15	Martinez, Marcos Manı
6/8/2024	Nights	-0.26	Gibbons, Russell
6/9/2024	Days	-0.25	Jimenez, Issack
6/9/2024	Nights	-0.26	Langford, Daniel
6/10/2024	Days	-.25	Stilson, Tyler

Shiftly Rounds

6/10/2024	Nights	-0.24	Derrick, Philip
6/11/2024	Days	-.23	Stilson, Tyler
6/11/2024	Nights	-0.21	Derrick, Philip
6/12/2024	Days	-0.25	Seybert IV, Fred
6/12/2024	Nights	-0.20	Whitaker, Ericka
6/13/2024	Days	-0.24	Martinez, Marcos Manı
6/13/2024	Nights	-0.25	Whitaker, Ericka
6/14/2024	Days	-0.23	Wallen, Corey
6/14/2024	Nights	-0.23	Cedillo, John
6/15/2024	Days	-0.24	Wallen, Corey
6/15/2024	Nights	-0.24	Cardona, Michael
6/16/2024	Days	-0.23	Wallen, Corey
6/16/2024	Nights	-0.24	Derrick, Philip
6/17/2024	Days	-0.24	Jimenez, Issack
6/17/2024	Nights	-0.24	Whitaker, Ericka
6/18/2024	Days	-0.23	Martinez, Marcos Manı
6/18/2024	Nights	-0.21	Whitaker, Ericka
6/19/2024	Days	-0.20	Vincent, Jonathan
6/19/2024	Nights	-0.20	Gibbons, Russell
6/20/2024	Days	-0.20	Wallen, Corey
6/20/2024	Nights	-0.18	Cedillo, John
6/21/2024	Days	-0.20	Jimenez, Issack
6/21/2024	Nights	-0.21	Langford, Daniel
6/22/2024	Days	-0.20	Jimenez, Issack
6/22/2024	Nights	-0.20	Gibbons, Russell
6/23/2024	Days	-0.20	Jimenez, Issack
6/23/2024	Nights	-0.20	Gibbons, Russell
6/24/2024	Days	-0.20	Wright, Chad
6/24/2024	Nights	-0.19	Wallen, Corey
6/25/2024	Days	-0.20	Derrick, Philip
6/25/2024	Nights	-0.20	Wallen, Corey
6/26/2024	Days	-0.20	Vincent, Jonathan
6/26/2024	Nights	-0.21	Gibbons, Russell
6/27/2024	Days	-0.20	Jimenez, Issack
6/27/2024	Nights	-0.20	Langford, Daniel
6/28/2024	Days	-0.20	Vincent, Jonathan
6/28/2024	Nights	-0.20	Wallen, Corey
6/29/2024	Days	-0.20	Wright, Chad
6/29/2024	Nights	-0.20	Wallen, Corey
6/30/2024	Days	-0.20	Cardona, Michael
6/30/2024	Nights	-.20	Stilson, Tyler

HVAC: 300 area laboratory header delta P (PDI-853-1 or PDI-853-2) SR 4.1.1.2 and 4.1.2.2. See Long Instructions.

Max:-0.05 Units:in. wc Seq:7 Sta:7

1/1/2024	Days	-0.19	Wallen, Corey
1/1/2024	Nights	-0.18	Gibbons, Russell

Shiftly Rounds

1/2/2024	Days	-0.19	Jimenez, Issack	
1/2/2024	Nights	-0.19	Whitaker, Ericka	
1/3/2024	Days	-.18	Stilson, Tyler	
1/3/2024	Nights	-0.20	Cox, Westley	
1/4/2024	Days	-0.20	Chance, Bryan	
1/4/2024	Nights	-0.20	Cardona, Michael	
1/5/2024	Days	-0.20	Klix, Trevor	
1/5/2024	Nights	-0.20	Cardona, Michael	
1/6/2024	Days	-0.20	Klix, Trevor	
1/6/2024	Nights	-0.20	Gibbons, Russell	
1/7/2024	Days	-0.20	Seybert IV, Fred	
1/7/2024	Nights	-0.20	Whitaker, Ericka	
1/8/2024	Days	-0.21	Cedillo, John	
1/8/2024	Nights	-0.21	Wallen, Corey	
1/9/2024	Days	-0.21	Wallen, Corey	taken by Wes Cox due to esoms outage
1/9/2024	Nights	-0.19	Wallen, Corey	
1/10/2024	Days	-0.20	Seybert IV, Fred	
1/10/2024	Nights	-0.21	Langford, Daniel	
1/11/2024	Days	-0.20	Seybert IV, Fred	
1/11/2024	Nights	-0.21	Cardona, Michael	
1/12/2024	Days	-0.18	Cedillo, John	
1/12/2024	Nights	-0.16	Wallen, Corey	
1/13/2024	Days	-0.20	Cox, Westley	
1/13/2024	Nights	-.18	Stilson, Tyler	
1/14/2024	Days	-0.19	Cox, Westley	
1/14/2024	Nights	-0.21	Chance, Bryan	
1/15/2024	Days	-0.19	Langford, Daniel	
1/15/2024	Nights	-0.16	Jimenez, Issack	
1/16/2024	Days	-0.18	Cardona, Michael	
1/16/2024	Nights	-0.19	Jimenez, Issack	
1/17/2024	Days	-0.19	Cox, Westley	
1/17/2024	Nights	-0.19	Jimenez, Issack	
1/18/2024	Days	-0.18	Cox, Westley	
1/18/2024	Nights	-0.19	Wallen, Corey	
1/19/2024	Days	-0.18	Cardona, Michael	
1/19/2024	Nights	-0.19	Seybert IV, Fred	
1/20/2024	Days	-0.19	Cardona, Michael	
1/20/2024	Nights	-0.18	Jimenez, Issack	
1/21/2024	Days	-0.19	Cardona, Michael	
1/21/2024	Nights	-0.19	Seybert IV, Fred	
1/22/2024	Days	-0.19	Cox, Westley	
1/22/2024	Nights	-.21	Stilson, Tyler	
1/23/2024	Days	-0.20	Cox, Westley	
1/23/2024	Nights	-.21	Stilson, Tyler	
1/24/2024	Days	-0.21	Whitaker, Ericka	
1/24/2024	Nights	-0.20	Jimenez, Issack	

Shiftly Rounds

1/25/2024	Days	-0.19	Gibbons, Russell
1/25/2024	Nights	-0.18	Jimenez, Issack
1/26/2024	Days	-0.19	Cox, Westley
1/26/2024	Nights	-.18	Chance, Bryan
1/27/2024	Days	-0.19	Cedillo, John
1/27/2024	Nights	-.19	Stilson, Tyler
1/28/2024	Days	-0.19	Cox, Westley
1/28/2024	Nights	-0.19	Wallen, Corey
1/29/2024	Days	-0.19	Gibbons, Russell
1/29/2024	Nights	-0.19	Seybert IV, Fred
1/30/2024	Days	-0.18	Cardona, Michael
1/30/2024	Nights	-0.19	Jimenez, Issack
1/31/2024	Days	-0.19	Cox, Westley
1/31/2024	Nights	-0.18	Wallen, Corey
2/1/2024	Days	-0.18	Cedillo, John
2/1/2024	Nights	-0.19	Wallen, Corey
2/2/2024	Days	-0.19	Gibbons, Russell
2/2/2024	Nights	-0.18	Jimenez, Issack
2/3/2024	Days	-0.19	Cardona, Michael
2/3/2024	Nights	-0.22	Jimenez, Issack
2/4/2024	Days	-0.19	Gibbons, Russell
2/4/2024	Nights	-0.19	Klix, Trevor
2/5/2024	Days	-0.18	Wallen, Corey
2/5/2024	Nights	-0.19	Cox, Westley
2/6/2024	Days	-.19	Stilson, Tyler
2/6/2024	Nights	-0.16	Cox, Westley
2/7/2024	Days	-0.16	Gibbons, Russell
2/7/2024	Nights	-0.21	Klix, Trevor
2/8/2024	Days	-0.19	Whitaker, Ericka
2/8/2024	Nights	-0.19	Klix, Trevor
2/9/2024	Days	-.19	Stilson, Tyler
2/9/2024	Nights	-0.18	Cox, Westley
2/10/2024	Days	-.18	Stilson, Tyler
2/10/2024	Nights	-0.19	Cox, Westley
2/11/2024	Days	-.19	Stilson, Tyler
2/11/2024	Nights	-0.19	Cox, Westley
2/12/2024	Days	-0.19	Klix, Trevor
2/12/2024	Nights	-0.19	Cardona, Michael
2/13/2024	Days	-0.18	Jimenez, Issack
2/13/2024	Nights	-0.18	Cardona, Michael
2/14/2024	Days	-0.21	Wallen, Corey
2/14/2024	Nights	-0.18	Derrick, Philip
2/15/2024	Days	-.19	Stilson, Tyler
2/15/2024	Nights	-0.18	Derrick, Philip
2/16/2024	Days	-0.18	Jimenez, Issack
2/16/2024	Nights	-0.19	Gibbons, Russell

Shiftly Rounds

2/17/2024	Days	-0.18	Jimenez, Issack
2/17/2024	Nights	-0.18	Cardona, Michael
2/18/2024	Days	-0.18	Jimenez, Issack
2/18/2024	Nights	-0.18	Whitaker, Ericka
2/19/2024	Days	-.19	Stilson, Tyler
2/19/2024	Nights	-0.19	Cedillo, John
2/20/2024	Days	-.20	Stilson, Tyler
2/20/2024	Nights	-0.18	Cedillo, John
2/21/2024	Days	-0.19	Klix, Trevor
2/21/2024	Nights	-0.19	Gibbons, Russell
2/22/2024	Days	-0.19	Jimenez, Issack
2/22/2024	Nights	-0.20	Langford, Daniel
2/23/2024	Days	-0.20	Wallen, Corey
2/23/2024	Nights	-0.20	Derrick, Philip
2/24/2024	Days	-0.20	Hayes, Kyle Isaac
2/24/2024	Nights	-0.20	Wright, Chad
2/25/2024	Days	-0.20	Wallen, Corey
2/25/2024	Nights	-0.20	Wright, Chad
2/26/2024	Days	-0.20	Klix, Trevor
2/26/2024	Nights	-0.20	Langford, Daniel
2/27/2024	Days	-0.20	Jimenez, Issack
2/27/2024	Nights	-0.20	Cardona, Michael
2/28/2024	Days	-0.19	Chance, Bryan
2/28/2024	Nights	-0.20	Cardona, Michael
2/29/2024	Days	-0.19	Hayes, Kyle Isaac
2/29/2024	Nights	-0.20	Cedillo, John
3/1/2024	Days	-0.19	Jimenez, Issack
3/1/2024	Nights	-0.18	Gibbons, Russell
3/2/2024	Days	-0.19	Klix, Trevor
3/2/2024	Nights	-0.17	Gibbons, Russell
3/3/2024	Days	-0.18	Jimenez, Issack
3/3/2024	Nights	-0.18	Whitaker, Ericka
3/4/2024	Days	-0.18	Cedillo, John
3/4/2024	Nights	-0.19	Hayes, Kyle Isaac
3/5/2024	Days	-0.19	Stilson, Tyler
3/5/2024	Nights	-0.18	Langford, Daniel
3/6/2024	Days	-0.19	Jimenez, Issack
3/6/2024	Nights	-0.19	Whitaker, Ericka
3/7/2024	Days	-0.19	Jimenez, Issack
3/7/2024	Nights	-0.19	Gibbons, Russell
3/8/2024	Days	-0.18	Cedillo, John
3/8/2024	Nights	-.18	Stilson, Tyler
3/9/2024	Days	-0.18	Cedillo, John
3/9/2024	Nights	-0.18	Wallen, Corey
3/10/2024	Days	-0.19	Cardona, Michael
3/10/2024	Nights	-0.19	Hayes, Kyle Isaac

Shiftly Rounds

3/11/2024	Days	-0.20	Whitaker, Ericka
3/11/2024	Nights	-0.21	Gibbons, Russell
3/12/2024	Days	-0.22	Jimenez, Issack
3/12/2024	Nights	-0.21	Gibbons, Russell
3/13/2024	Days	-0.20	Cardona, Michael
3/13/2024	Nights	-0.21	Wallen, Corey
3/14/2024	Days	-0.20	Cardona, Michael
3/14/2024	Nights	-0.20	Wallen, Corey
3/15/2024	Days	-0.20	Jimenez, Issack
3/15/2024	Nights	-0.20	Gibbons, Russell
3/16/2024	Days	-0.21	Whitaker, Ericka
3/16/2024	Nights	-0.20	Seybert IV, Fred
3/17/2024	Days	-0.20	Jimenez, Issack
3/17/2024	Nights	-0.20	Gibbons, Russell
3/18/2024	Days	-0.20	Cedillo, John
3/18/2024	Nights	-.20	Stilson, Tyler
3/19/2024	Days	-0.20	Wright, Chad
3/19/2024	Nights	-.19	Stilson, Tyler
3/20/2024	Days	-.18	Cochran, Cory
3/20/2024	Nights	-0.19	Hayes, Kyle Isaac
3/21/2024	Days	-0.18	Cedillo, John
3/21/2024	Nights	-0.19	Hayes, Kyle Isaac
3/22/2024	Days	-0.18	Cardona, Michael
3/22/2024	Nights	-0.19	Wallen, Corey
3/23/2024	Days	-0.20	Cedillo, John
3/23/2024	Nights	-0.21	Wallen, Corey
3/24/2024	Days	-0.20	Derrick, Philip
3/24/2024	Nights	-0.21	Wallen, Corey
3/25/2024	Days	-0.21	Jimenez, Issack
3/25/2024	Nights	-0.18	Klix, Trevor
3/26/2024	Days	-0.18	Jimenez, Issack
3/26/2024	Nights	-0.19	Klix, Trevor
3/27/2024	Days	-0.19	Cedillo, John
3/27/2024	Nights	-0.19	Chance, Bryan
3/28/2024	Days	-0.19	Cedillo, John
3/28/2024	Nights	-0.19	Wallen, Corey
3/29/2024	Days	-0.20	Jimenez, Issack
3/29/2024	Nights	-0.19	Gibbons, Russell
3/30/2024	Days	-0.19	Whitaker, Ericka
3/30/2024	Nights	-0.20	Seybert IV, Fred
3/31/2024	Days	-0.19	Jimenez, Issack
3/31/2024	Nights	-0.20	Gibbons, Russell
4/1/2024	Days	-.19	Stilson, Tyler
4/1/2024	Nights	-0.18	Wright, Chad
4/2/2024	Days	-0.18	Wallen, Corey
4/2/2024	Nights	-0.19	Seybert IV, Fred

Shiftly Rounds

4/3/2024	Days	-0.18	Gibbons, Russell	
4/3/2024	Nights	-0.19	Seybert IV, Fred	
4/4/2024	Days	-0.19	Whitaker, Ericka	
4/4/2024	Nights	-0.19	Klix, Trevor	
4/5/2024	Days	-0.18	Chance, Bryan	
4/5/2024	Nights	-0.17	Cardona, Michael	
4/6/2024	Days	-0.17	Wallen, Corey	
4/6/2024	Nights	-0.19	Cardona, Michael	
4/7/2024	Days	-0.18	Wallen, Corey	
4/7/2024	Nights	-0.18	Cedillo, John	
4/8/2024	Days	-0.19	Gibbons, Russell	Days entered late due to morning rounds being taken initially as "Nights"
4/8/2024	Nights	-0.19	Gibbons, Russell	
4/9/2024	Days	-0.18	Gibbons, Russell	
4/9/2024	Nights	-0.21	Whitaker, Ericka	
4/10/2024	Days	-0.21	Wallen, Corey	
4/10/2024	Nights	-0.20	Cedillo, John	
4/11/2024	Days	-.21	Stilson, Tyler	
4/11/2024	Nights	-0.20	Cardona, Michael	
4/12/2024	Days	-0.20	Gibbons, Russell	
4/12/2024	Nights	-0.19	Cardona, Michael	
4/13/2024	Days	-0.20	Klix, Trevor	
4/13/2024	Nights	-0.20	Whitaker, Ericka	
4/14/2024	Days	-0.20	Gibbons, Russell	
4/14/2024	Nights	-0.21	Derrick, Philip	
4/15/2024	Days	-0.20	Wallen, Corey	
4/15/2024	Nights	-0.21	Cedillo, John	
4/16/2024	Days	-.21	Stilson, Tyler	
4/16/2024	Nights	-0.21	Cedillo, John	
4/17/2024	Days	-0.20	Klix, Trevor	
4/17/2024	Nights	-0.22	Jimenez, Issack	
4/18/2024	Days	-0.21	Seybert IV, Fred	
4/18/2024	Nights	-0.21	Jimenez, Issack	
4/19/2024	Days	-0.21	Chance, Bryan	
4/19/2024	Nights	-0.21	Cardona, Michael	
4/20/2024	Days	-0.21	Chance, Bryan	
4/20/2024	Nights	-0.21	Cedillo, John	
4/21/2024	Days	-0.21	Chance, Bryan	
4/21/2024	Nights	-0.21	Cedillo, John	
4/22/2024	Days	-0.21	Seybert IV, Fred	
4/22/2024	Nights	-0.21	Cedillo, John	
4/23/2024	Days	-0.22	Klix, Trevor	
4/23/2024	Nights	-0.22	Jimenez, Issack	
4/24/2024	Days	-0.20	Wallen, Corey	
4/24/2024	Nights	-0.20	Cedillo, John	
4/25/2024	Days	-0.21	Wallen, Corey	

Shiftly Rounds

4/25/2024	Nights	-0.22	Cedillo, John
4/26/2024	Days	-0.21	Whitaker, Ericka
4/26/2024	Nights	-0.21	Klix, Trevor
4/27/2024	Days	-0.21	Klix, Trevor
4/27/2024	Nights	-0.20	Whitaker, Ericka
4/28/2024	Days	-0.21	Klix, Trevor
4/28/2024	Nights	-0.20	Jimenez, Issack
4/29/2024	Days	-0.20	Cardona, Michael
4/29/2024	Nights	-.21	Stilson, Tyler
4/30/2024	Days	-0.20	Cardona, Michael
4/30/2024	Nights	-0.22	Wallen, Corey
5/1/2024	Days	-0.23	Seybert IV, Fred
5/1/2024	Nights	-0.22	Jimenez, Issack
5/2/2024	Days	-0.21	Seybert IV, Fred
5/2/2024	Nights	-0.21	Whitaker, Ericka
5/3/2024	Days	-0.21	Cedillo, John
5/3/2024	Nights	-.22	Stilson, Tyler
5/4/2024	Days	-0.20	Wright, Chad
5/4/2024	Nights	-0.21	Wallen, Corey
5/5/2024	Days	-0.21	Derrick, Philip
5/5/2024	Nights	-0.22	Wallen, Corey
5/6/2024	Days	-0.20	Jimenez, Issack
5/6/2024	Nights	-0.22	Martinez, Marcos Manı
5/7/2024	Days	-0.20	Jimenez, Issack
5/7/2024	Nights	-0.22	Seybert IV, Fred
5/8/2024	Days	-0.21	Cardona, Michael
5/8/2024	Nights	-.22	Stilson, Tyler
5/9/2024	Days	-0.21	Cardona, Michael
5/9/2024	Nights	-.20	Stilson, Tyler
5/10/2024	Days	-.20	Stilson, Tyler
5/10/2024	Nights	-0.21	Gibbons, Russell
5/11/2024	Days	-0.21	Cedillo, John
5/11/2024	Nights	-0.21	Klix, Trevor
5/12/2024	Days	-0.21	Langford, Daniel
5/12/2024	Nights	-0.22	Martinez, Marcos Manı
5/13/2024	Days	-0.21	Cardona, Michael
5/13/2024	Nights	-0.20	Wallen, Corey
5/14/2024	Days	-0.21	Cardona, Michael
5/14/2024	Nights	-0.22	Wallen, Corey
5/15/2024	Days	-0.21	Cardona, Michael
5/15/2024	Nights	-0.22	Martinez, Marcos Manı
5/16/2024	Days	-0.21	Jimenez, Issack
5/16/2024	Nights	-0.21	Martinez, Marcos Manı
5/17/2024	Days	-0.21	Cedillo, John
5/17/2024	Nights	-.21	Stilson, Tyler
5/18/2024	Days	-0.21	Cardona, Michael

Shiftly Rounds

5/18/2024	Nights	-0.21	Wallen, Corey
5/19/2024	Days	-0.21	Derrick, Philip
5/19/2024	Nights	-.20	Stilson, Tyler
5/20/2024	Days	-0.21	Whitaker, Ericka
5/20/2024	Nights	-0.21	Gibbons, Russell
5/21/2024	Days	-0.21	Jimenez, Issack
5/21/2024	Nights	-0.20	Klix, Trevor
5/22/2024	Days	-0.22	Cardona, Michael
5/22/2024	Nights	-.21	Stilson, Tyler
5/23/2024	Days	-0.21	Cardona, Michael
5/23/2024	Nights	-0.21	Chance, Bryan
5/24/2024	Days	-0.21	Whitaker, Ericka
5/24/2024	Nights	-0.21	Martinez, Marcos Manı
5/25/2024	Days	-.21	Whitaker, Ericka
5/25/2024	Nights	-0.21	Gibbons, Russell
5/26/2024	Days	-.21	Gibbons, Russell
5/26/2024	Nights	-.22	Seybert IV, Fred
5/27/2024	Days	-.21	Stilson, Tyler
5/27/2024	Nights	-0.21	Cedillo, John
5/28/2024	Days	-.21	Stilson, Tyler
5/28/2024	Nights	-0.21	Cardona, Michael
5/29/2024	Days	-0.21	Whitaker, Ericka
5/29/2024	Nights	-0.21	Gibbons, Russell
5/30/2024	Days	-0.21	Whitaker, Ericka
5/30/2024	Nights	-0.20	Martinez, Marcos Manı
5/31/2024	Days	-0.21	Wallen, Corey
5/31/2024	Nights	-0.21	Cedillo, John
6/1/2024	Days	-0.21	Wallen, Corey
6/1/2024	Nights	-0.21	Cardona, Michael
6/2/2024	Days	-0.21	Wallen, Corey
6/2/2024	Nights	-0.21	Cardona, Michael
6/3/2024	Days	-0.21	Martinez, Marcos Manı
6/3/2024	Nights	-0.19	Gibbons, Russell
6/4/2024	Days	-0.18	Martinez, Marcos Manı
6/4/2024	Nights	-0.19	Langford, Daniel
6/5/2024	Days	-0.19	Chance, Bryan
6/5/2024	Nights	-0.19	Cedillo, John
6/6/2024	Days	-0.21	Wallen, Corey
6/6/2024	Nights	-0.22	Derrick, Philip
6/7/2024	Days	-0.21	Jimenez, Issack
6/7/2024	Nights	-0.15	Gibbons, Russell
6/8/2024	Days	-0.20	Martinez, Marcos Manı
6/8/2024	Nights	-0.22	Gibbons, Russell
6/9/2024	Days	-0.21	Jimenez, Issack
6/9/2024	Nights	-0.21	Langford, Daniel
6/10/2024	Days	-.22	Stilson, Tyler

Shiftly Rounds

6/10/2024	Nights	-0.21	Derrick, Philip
6/11/2024	Days	-.21	Stilson, Tyler
6/11/2024	Nights	-0.22	Derrick, Philip
6/12/2024	Days	-0.24	Seybert IV, Fred
6/12/2024	Nights	-0.22	Whitaker, Ericka
6/13/2024	Days	-0.22	Martinez, Marcos Manı
6/13/2024	Nights	-0.24	Whitaker, Ericka
6/14/2024	Days	-0.21	Wallen, Corey
6/14/2024	Nights	-0.25	Cedillo, John
6/15/2024	Days	-0.22	Wallen, Corey
6/15/2024	Nights	-0.21	Cardona, Michael
6/16/2024	Days	-0.21	Wallen, Corey
6/16/2024	Nights	-0.21	Derrick, Philip
6/17/2024	Days	-0.21	Jimenez, Issack
6/17/2024	Nights	-0.21	Whitaker, Ericka
6/18/2024	Days	-0.20	Martinez, Marcos Manı
6/18/2024	Nights	-0.21	Whitaker, Ericka
6/19/2024	Days	-0.20	Vincent, Jonathan
6/19/2024	Nights	-0.20	Gibbons, Russell
6/20/2024	Days	-0.18	Wallen, Corey
6/20/2024	Nights	-0.20	Cedillo, John
6/21/2024	Days	-0.20	Jimenez, Issack
6/21/2024	Nights	-0.20	Langford, Daniel
6/22/2024	Days	-0.20	Jimenez, Issack
6/22/2024	Nights	-0.20	Gibbons, Russell
6/23/2024	Days	-0.20	Jimenez, Issack
6/23/2024	Nights	-0.20	Gibbons, Russell
6/24/2024	Days	-0.20	Wright, Chad
6/24/2024	Nights	-0.21	Wallen, Corey
6/25/2024	Days	-0.20	Derrick, Philip
6/25/2024	Nights	-0.20	Wallen, Corey
6/26/2024	Days	-0.19	Vincent, Jonathan
6/26/2024	Nights	-0.21	Gibbons, Russell
6/27/2024	Days	-0.20	Jimenez, Issack
6/27/2024	Nights	-0.20	Langford, Daniel
6/28/2024	Days	-0.20	Vincent, Jonathan
6/28/2024	Nights	-0.20	Wallen, Corey
6/29/2024	Days	-0.20	Wright, Chad
6/29/2024	Nights	-0.20	Wallen, Corey
6/30/2024	Days	-0.20	Cardona, Michael
6/30/2024	Nights	-.20	Stilson, Tyler

HVAC: 400 area laboratory header delta P (PDI-852-1 or PDI-852-2) SR 4.1.1.2 and 4.1.2.2. See Long Instructions.

Max:-0.05 Units:in. wc Seq:8 Sta:8

1/1/2024	Days	-0.20	Wallen, Corey
1/1/2024	Nights	-0.19	Gibbons, Russell

Shiftly Rounds

1/2/2024	Days	-0.20	Jimenez, Issack	
1/2/2024	Nights	-0.20	Whitaker, Ericka	
1/3/2024	Days	-.20	Stilson, Tyler	
1/3/2024	Nights	-0.20	Cox, Westley	
1/4/2024	Days	-0.19	Chance, Bryan	
1/4/2024	Nights	-0.20	Cardona, Michael	
1/5/2024	Days	-0.19	Klix, Trevor	
1/5/2024	Nights	-0.19	Cardona, Michael	
1/6/2024	Days	-0.20	Klix, Trevor	
1/6/2024	Nights	-0.20	Gibbons, Russell	
1/7/2024	Days	-0.19	Seybert IV, Fred	
1/7/2024	Nights	-0.20	Whitaker, Ericka	
1/8/2024	Days	-0.20	Cedillo, John	
1/8/2024	Nights	-0.20	Wallen, Corey	
1/9/2024	Days	-0.19	Wallen, Corey	taken by Wes Cox due to esoms outage
1/9/2024	Nights	-0.19	Wallen, Corey	
1/10/2024	Days	-0.19	Seybert IV, Fred	
1/10/2024	Nights	-0.19	Langford, Daniel	
1/11/2024	Days	-0.20	Seybert IV, Fred	
1/11/2024	Nights	-0.21	Cardona, Michael	
1/12/2024	Days	-0.20	Cedillo, John	
1/12/2024	Nights	-0.18	Wallen, Corey	
1/13/2024	Days	-0.20	Cox, Westley	
1/13/2024	Nights	-.20	Stilson, Tyler	
1/14/2024	Days	-0.20	Cox, Westley	
1/14/2024	Nights	-0.19	Chance, Bryan	
1/15/2024	Days	-0.20	Langford, Daniel	
1/15/2024	Nights	-0.19	Jimenez, Issack	
1/16/2024	Days	-0.19	Cardona, Michael	
1/16/2024	Nights	-0.20	Jimenez, Issack	
1/17/2024	Days	-0.20	Cox, Westley	
1/17/2024	Nights	-0.20	Jimenez, Issack	
1/18/2024	Days	-0.20	Cox, Westley	
1/18/2024	Nights	-0.20	Wallen, Corey	
1/19/2024	Days	-0.20	Cardona, Michael	
1/19/2024	Nights	-0.20	Seybert IV, Fred	
1/20/2024	Days	-0.20	Cardona, Michael	
1/20/2024	Nights	-0.20	Jimenez, Issack	
1/21/2024	Days	-0.20	Cardona, Michael	
1/21/2024	Nights	-0.20	Seybert IV, Fred	
1/22/2024	Days	-0.19	Cox, Westley	
1/22/2024	Nights	-.20	Stilson, Tyler	
1/23/2024	Days	-0.20	Cox, Westley	
1/23/2024	Nights	-.20	Stilson, Tyler	
1/24/2024	Days	-0.19	Whitaker, Ericka	
1/24/2024	Nights	-0.20	Jimenez, Issack	

Shiftly Rounds

1/25/2024	Days	-0.20	Gibbons, Russell
1/25/2024	Nights	-0.19	Jimenez, Issack
1/26/2024	Days	-0.19	Cox, Westley
1/26/2024	Nights	-.19	Chance, Bryan
1/27/2024	Days	-0.19	Cedillo, John
1/27/2024	Nights	-.20	Stilson, Tyler
1/28/2024	Days	-0.20	Cox, Westley
1/28/2024	Nights	-0.20	Wallen, Corey
1/29/2024	Days	-0.20	Gibbons, Russell
1/29/2024	Nights	-0.18	Seybert IV, Fred
1/30/2024	Days	-0.19	Cardona, Michael
1/30/2024	Nights	-0.20	Jimenez, Issack
1/31/2024	Days	-0.20	Cox, Westley
1/31/2024	Nights	-0.20	Wallen, Corey
2/1/2024	Days	-0.19	Cedillo, John
2/1/2024	Nights	-0.21	Wallen, Corey
2/2/2024	Days	-0.20	Gibbons, Russell
2/2/2024	Nights	-0.19	Jimenez, Issack
2/3/2024	Days	-0.20	Cardona, Michael
2/3/2024	Nights	-0.22	Jimenez, Issack
2/4/2024	Days	-0.15	Gibbons, Russell
2/4/2024	Nights	-0.20	Klix, Trevor
2/5/2024	Days	-0.19	Wallen, Corey
2/5/2024	Nights	-0.20	Cox, Westley
2/6/2024	Days	-.20	Stilson, Tyler
2/6/2024	Nights	-0.19	Cox, Westley
2/7/2024	Days	-0.20	Gibbons, Russell
2/7/2024	Nights	-0.20	Klix, Trevor
2/8/2024	Days	-0.20	Whitaker, Ericka
2/8/2024	Nights	-0.19	Klix, Trevor
2/9/2024	Days	-.20	Stilson, Tyler
2/9/2024	Nights	-0.19	Cox, Westley
2/10/2024	Days	-.20	Stilson, Tyler
2/10/2024	Nights	-0.20	Cox, Westley
2/11/2024	Days	-.20	Stilson, Tyler
2/11/2024	Nights	-0.19	Cox, Westley
2/12/2024	Days	-0.20	Klix, Trevor
2/12/2024	Nights	-0.20	Cardona, Michael
2/13/2024	Days	-0.19	Jimenez, Issack
2/13/2024	Nights	-0.19	Cardona, Michael
2/14/2024	Days	-0.19	Wallen, Corey
2/14/2024	Nights	-0.19	Derrick, Philip
2/15/2024	Days	-.20	Stilson, Tyler
2/15/2024	Nights	-0.20	Derrick, Philip
2/16/2024	Days	-0.19	Jimenez, Issack
2/16/2024	Nights	-0.19	Gibbons, Russell

Shiftly Rounds

2/17/2024	Days	-0.19	Jimenez, Issack
2/17/2024	Nights	-0.19	Cardona, Michael
2/18/2024	Days	-0.19	Jimenez, Issack
2/18/2024	Nights	-0.20	Whitaker, Ericka
2/19/2024	Days	-.20	Stilson, Tyler
2/19/2024	Nights	-0.20	Cedillo, John
2/20/2024	Days	-.20	Stilson, Tyler
2/20/2024	Nights	-0.20	Cedillo, John
2/21/2024	Days	-0.20	Klix, Trevor
2/21/2024	Nights	-0.21	Gibbons, Russell
2/22/2024	Days	-0.20	Jimenez, Issack
2/22/2024	Nights	-0.19	Langford, Daniel
2/23/2024	Days	-0.19	Wallen, Corey
2/23/2024	Nights	-0.20	Derrick, Philip
2/24/2024	Days	-0.19	Hayes, Kyle Isaac
2/24/2024	Nights	-0.19	Wright, Chad
2/25/2024	Days	-0.19	Wallen, Corey
2/25/2024	Nights	-0.20	Wright, Chad
2/26/2024	Days	-0.19	Klix, Trevor
2/26/2024	Nights	-0.20	Langford, Daniel
2/27/2024	Days	-0.20	Jimenez, Issack
2/27/2024	Nights	-0.20	Cardona, Michael
2/28/2024	Days	-0.20	Chance, Bryan
2/28/2024	Nights	-0.20	Cardona, Michael
2/29/2024	Days	-0.20	Hayes, Kyle Isaac
2/29/2024	Nights	-0.20	Cedillo, John
3/1/2024	Days	-0.19	Jimenez, Issack
3/1/2024	Nights	-0.19	Gibbons, Russell
3/2/2024	Days	-0.20	Klix, Trevor
3/2/2024	Nights	-0.20	Gibbons, Russell
3/3/2024	Days	-0.21	Jimenez, Issack
3/3/2024	Nights	-0.21	Whitaker, Ericka
3/4/2024	Days	-0.20	Cedillo, John
3/4/2024	Nights	-0.20	Hayes, Kyle Isaac
3/5/2024	Days	-0.20	Stilson, Tyler
3/5/2024	Nights	-0.19	Langford, Daniel
3/6/2024	Days	-0.20	Jimenez, Issack
3/6/2024	Nights	-0.20	Whitaker, Ericka
3/7/2024	Days	-0.20	Jimenez, Issack
3/7/2024	Nights	-0.20	Gibbons, Russell
3/8/2024	Days	-0.20	Cedillo, John
3/8/2024	Nights	-.20	Stilson, Tyler
3/9/2024	Days	-0.19	Cedillo, John
3/9/2024	Nights	-0.19	Wallen, Corey
3/10/2024	Days	-0.20	Cardona, Michael
3/10/2024	Nights	-0.20	Hayes, Kyle Isaac

Shiftly Rounds

3/11/2024	Days	-0.20	Whitaker, Ericka
3/11/2024	Nights	-0.19	Gibbons, Russell
3/12/2024	Days	-0.18	Jimenez, Issack
3/12/2024	Nights	-0.20	Gibbons, Russell
3/13/2024	Days	-0.19	Cardona, Michael
3/13/2024	Nights	-0.20	Wallen, Corey
3/14/2024	Days	-0.19	Cardona, Michael
3/14/2024	Nights	-0.20	Wallen, Corey
3/15/2024	Days	-0.20	Jimenez, Issack
3/15/2024	Nights	-0.20	Gibbons, Russell
3/16/2024	Days	-0.20	Whitaker, Ericka
3/16/2024	Nights	-0.20	Seybert IV, Fred
3/17/2024	Days	-0.20	Jimenez, Issack
3/17/2024	Nights	-0.20	Gibbons, Russell
3/18/2024	Days	-0.20	Cedillo, John
3/18/2024	Nights	-.20	Stilson, Tyler
3/19/2024	Days	-0.19	Wright, Chad
3/19/2024	Nights	-.19	Stilson, Tyler
3/20/2024	Days	-.20	Cochran, Cory
3/20/2024	Nights	-0.20	Hayes, Kyle Isaac
3/21/2024	Days	-0.19	Cedillo, John
3/21/2024	Nights	-0.20	Hayes, Kyle Isaac
3/22/2024	Days	-0.19	Cardona, Michael
3/22/2024	Nights	-0.19	Wallen, Corey
3/23/2024	Days	-0.20	Cedillo, John
3/23/2024	Nights	-0.19	Wallen, Corey
3/24/2024	Days	-0.19	Derrick, Philip
3/24/2024	Nights	-0.21	Wallen, Corey
3/25/2024	Days	-0.20	Jimenez, Issack
3/25/2024	Nights	-0.20	Klix, Trevor
3/26/2024	Days	-0.18	Jimenez, Issack
3/26/2024	Nights	-0.19	Klix, Trevor
3/27/2024	Days	-0.20	Cedillo, John
3/27/2024	Nights	-0.20	Chance, Bryan
3/28/2024	Days	-0.20	Cedillo, John
3/28/2024	Nights	-0.20	Wallen, Corey
3/29/2024	Days	-0.20	Jimenez, Issack
3/29/2024	Nights	-0.20	Gibbons, Russell
3/30/2024	Days	-0.20	Whitaker, Ericka
3/30/2024	Nights	-0.20	Seybert IV, Fred
3/31/2024	Days	-0.20	Jimenez, Issack
3/31/2024	Nights	-0.20	Gibbons, Russell
4/1/2024	Days	-.20	Stilson, Tyler
4/1/2024	Nights	-0.19	Wright, Chad
4/2/2024	Days	-0.20	Wallen, Corey
4/2/2024	Nights	-0.20	Seybert IV, Fred

Shiftly Rounds

4/3/2024	Days	-0.19	Gibbons, Russell	
4/3/2024	Nights	-0.20	Seybert IV, Fred	
4/4/2024	Days	-0.20	Whitaker, Ericka	
4/4/2024	Nights	-0.19	Klix, Trevor	
4/5/2024	Days	-0.19	Chance, Bryan	
4/5/2024	Nights	-0.19	Cardona, Michael	
4/6/2024	Days	-0.18	Wallen, Corey	
4/6/2024	Nights	-0.20	Cardona, Michael	
4/7/2024	Days	-0.19	Wallen, Corey	
4/7/2024	Nights	-0.20	Cedillo, John	
4/8/2024	Days	-0.19	Gibbons, Russell	Days entered late due to morning rounds being taken initially as "Nights"
4/8/2024	Nights	-0.19	Gibbons, Russell	
4/9/2024	Days	-0.20	Gibbons, Russell	
4/9/2024	Nights	-0.20	Whitaker, Ericka	
4/10/2024	Days	-0.20	Wallen, Corey	
4/10/2024	Nights	-0.19	Cedillo, John	
4/11/2024	Days	-.19	Stilson, Tyler	
4/11/2024	Nights	-0.20	Cardona, Michael	
4/12/2024	Days	-0.20	Gibbons, Russell	
4/12/2024	Nights	-0.19	Cardona, Michael	
4/13/2024	Days	-0.20	Klix, Trevor	
4/13/2024	Nights	-0.20	Whitaker, Ericka	
4/14/2024	Days	-0.20	Gibbons, Russell	
4/14/2024	Nights	-0.20	Derrick, Philip	
4/15/2024	Days	-0.19	Wallen, Corey	
4/15/2024	Nights	-0.19	Cedillo, John	
4/16/2024	Days	-.21	Stilson, Tyler	
4/16/2024	Nights	-0.20	Cedillo, John	
4/17/2024	Days	-0.19	Klix, Trevor	
4/17/2024	Nights	-0.19	Jimenez, Issack	
4/18/2024	Days	-0.20	Seybert IV, Fred	
4/18/2024	Nights	-0.17	Jimenez, Issack	
4/19/2024	Days	-0.20	Chance, Bryan	
4/19/2024	Nights	-0.20	Cardona, Michael	
4/20/2024	Days	-0.20	Chance, Bryan	
4/20/2024	Nights	-0.20	Cedillo, John	
4/21/2024	Days	-0.20	Chance, Bryan	
4/21/2024	Nights	-0.20	Cedillo, John	
4/22/2024	Days	-0.19	Seybert IV, Fred	
4/22/2024	Nights	-0.20	Cedillo, John	
4/23/2024	Days	-0.20	Klix, Trevor	
4/23/2024	Nights	-0.21	Jimenez, Issack	
4/24/2024	Days	-0.19	Wallen, Corey	
4/24/2024	Nights	-0.19	Cedillo, John	
4/25/2024	Days	-0.19	Wallen, Corey	

Shiftly Rounds

4/25/2024	Nights	-0.20	Cedillo, John
4/26/2024	Days	-0.20	Whitaker, Ericka
4/26/2024	Nights	-0.19	Klix, Trevor
4/27/2024	Days	-0.19	Klix, Trevor
4/27/2024	Nights	-0.19	Whitaker, Ericka
4/28/2024	Days	-0.20	Klix, Trevor
4/28/2024	Nights	-0.19	Jimenez, Issack
4/29/2024	Days	-0.19	Cardona, Michael
4/29/2024	Nights	-.20	Stilson, Tyler
4/30/2024	Days	-0.19	Cardona, Michael
4/30/2024	Nights	-0.20	Wallen, Corey
5/1/2024	Days	-0.21	Seybert IV, Fred
5/1/2024	Nights	-0.20	Jimenez, Issack
5/2/2024	Days	-0.20	Seybert IV, Fred
5/2/2024	Nights	-0.19	Whitaker, Ericka
5/3/2024	Days	-0.20	Cedillo, John
5/3/2024	Nights	-.20	Stilson, Tyler
5/4/2024	Days	-0.20	Wright, Chad
5/4/2024	Nights	-0.20	Wallen, Corey
5/5/2024	Days	-0.21	Derrick, Philip
5/5/2024	Nights	-0.21	Wallen, Corey
5/6/2024	Days	-0.18	Jimenez, Issack
5/6/2024	Nights	-0.21	Martinez, Marcos Manı
5/7/2024	Days	-0.19	Jimenez, Issack
5/7/2024	Nights	-0.21	Seybert IV, Fred
5/8/2024	Days	-0.20	Cardona, Michael
5/8/2024	Nights	-.20	Stilson, Tyler
5/9/2024	Days	-0.20	Cardona, Michael
5/9/2024	Nights	-.20	Stilson, Tyler
5/10/2024	Days	-.20	Stilson, Tyler
5/10/2024	Nights	-0.20	Gibbons, Russell
5/11/2024	Days	-0.19	Cedillo, John
5/11/2024	Nights	-0.19	Klix, Trevor
5/12/2024	Days	-0.19	Langford, Daniel
5/12/2024	Nights	-0.20	Martinez, Marcos Manı
5/13/2024	Days	-0.18	Cardona, Michael
5/13/2024	Nights	-0.19	Wallen, Corey
5/14/2024	Days	-0.20	Cardona, Michael
5/14/2024	Nights	-0.20	Wallen, Corey
5/15/2024	Days	-0.20	Cardona, Michael
5/15/2024	Nights	-0.21	Martinez, Marcos Manı
5/16/2024	Days	-0.20	Jimenez, Issack
5/16/2024	Nights	-0.20	Martinez, Marcos Manı
5/17/2024	Days	-0.20	Cedillo, John
5/17/2024	Nights	-.19	Stilson, Tyler
5/18/2024	Days	-0.20	Cardona, Michael

Shiftly Rounds

5/18/2024	Nights	-0.19	Wallen, Corey
5/19/2024	Days	-0.20	Derrick, Philip
5/19/2024	Nights	-.19	Stilson, Tyler
5/20/2024	Days	-.20	Whitaker, Ericka
5/20/2024	Nights	-0.20	Gibbons, Russell
5/21/2024	Days	-0.20	Jimenez, Issack
5/21/2024	Nights	-0.18	Klix, Trevor
5/22/2024	Days	-0.20	Cardona, Michael
5/22/2024	Nights	-.20	Stilson, Tyler
5/23/2024	Days	-0.20	Cardona, Michael
5/23/2024	Nights	-0.20	Chance, Bryan
5/24/2024	Days	-0.19	Whitaker, Ericka
5/24/2024	Nights	-0.20	Martinez, Marcos Manı
5/25/2024	Days	-.19	Whitaker, Ericka
5/25/2024	Nights	-0.21	Gibbons, Russell
5/26/2024	Days	-.21	Gibbons, Russell
5/26/2024	Nights	-0.20	Seybert IV, Fred
5/27/2024	Days	-.20	Stilson, Tyler
5/27/2024	Nights	-.20	Cedillo, John
5/28/2024	Days	-.20	Stilson, Tyler
5/28/2024	Nights	-0.20	Cardona, Michael
5/29/2024	Days	-0.19	Whitaker, Ericka
5/29/2024	Nights	-0.19	Gibbons, Russell
5/30/2024	Days	-.19	Whitaker, Ericka
5/30/2024	Nights	-0.18	Martinez, Marcos Manı
5/31/2024	Days	-0.19	Wallen, Corey
5/31/2024	Nights	-0.19	Cedillo, John
6/1/2024	Days	-0.19	Wallen, Corey
6/1/2024	Nights	-0.19	Cardona, Michael
6/2/2024	Days	-0.20	Wallen, Corey
6/2/2024	Nights	-0.19	Cardona, Michael
6/3/2024	Days	-0.19	Martinez, Marcos Manı
6/3/2024	Nights	-0.19	Gibbons, Russell
6/4/2024	Days	-0.19	Martinez, Marcos Manı
6/4/2024	Nights	-0.20	Langford, Daniel
6/5/2024	Days	-0.19	Chance, Bryan
6/5/2024	Nights	-0.18	Cedillo, John
6/6/2024	Days	-0.20	Wallen, Corey
6/6/2024	Nights	-0.20	Derrick, Philip
6/7/2024	Days	-0.19	Jimenez, Issack
6/7/2024	Nights	-0.15	Gibbons, Russell
6/8/2024	Days	-0.19	Martinez, Marcos Manı
6/8/2024	Nights	-0.19	Gibbons, Russell
6/9/2024	Days	-0.18	Jimenez, Issack
6/9/2024	Nights	-0.19	Langford, Daniel
6/10/2024	Days	-.19	Stilson, Tyler

Shiftly Rounds

6/10/2024	Nights	-0.19	Derrick, Philip
6/11/2024	Days	-.19	Stilson, Tyler
6/11/2024	Nights	-0.19	Derrick, Philip
6/12/2024	Days	-0.19	Seybert IV, Fred
6/12/2024	Nights	-0.19	Whitaker, Ericka
6/13/2024	Days	-0.19	Martinez, Marcos Manı
6/13/2024	Nights	-0.19	Whitaker, Ericka
6/14/2024	Days	-0.19	Wallen, Corey
6/14/2024	Nights	-0.21	Cedillo, John
6/15/2024	Days	-0.19	Wallen, Corey
6/15/2024	Nights	-0.19	Cardona, Michael
6/16/2024	Days	-0.19	Wallen, Corey
6/16/2024	Nights	-0.19	Derrick, Philip
6/17/2024	Days	-0.19	Jimenez, Issack
6/17/2024	Nights	-0.19	Whitaker, Ericka
6/18/2024	Days	-0.19	Martinez, Marcos Manı
6/18/2024	Nights	-0.18	Whitaker, Ericka
6/19/2024	Days	-0.19	Vincent, Jonathan
6/19/2024	Nights	-0.20	Gibbons, Russell
6/20/2024	Days	-0.19	Wallen, Corey
6/20/2024	Nights	-0.20	Cedillo, John
6/21/2024	Days	-0.20	Jimenez, Issack
6/21/2024	Nights	-0.19	Langford, Daniel
6/22/2024	Days	-0.20	Jimenez, Issack
6/22/2024	Nights	-0.19	Gibbons, Russell
6/23/2024	Days	-0.19	Jimenez, Issack
6/23/2024	Nights	-0.19	Gibbons, Russell
6/24/2024	Days	-0.19	Wright, Chad
6/24/2024	Nights	-0.20	Wallen, Corey
6/25/2024	Days	-0.19	Derrick, Philip
6/25/2024	Nights	-0.19	Wallen, Corey
6/26/2024	Days	-0.19	Vincent, Jonathan
6/26/2024	Nights	-0.19	Gibbons, Russell
6/27/2024	Days	-0.19	Jimenez, Issack
6/27/2024	Nights	-0.19	Langford, Daniel
6/28/2024	Days	-0.19	Vincent, Jonathan
6/28/2024	Nights	-0.19	Wallen, Corey
6/29/2024	Days	-0.19	Wright, Chad
6/29/2024	Nights	-0.19	Wallen, Corey
6/30/2024	Days	-0.19	Cardona, Michael
6/30/2024	Nights	-.19	Stilson, Tyler

HVAC: IFIT Facility delta P (PDI-865-4 or PDI-865-5)			SR 4.1.1.5. See Long Instructions.		
			Max:-0.05	Units:in. wc	Seq:9 Sta:9
1/1/2024	Days	-0.15	Wallen, Corey		
1/1/2024	Nights	-0.15	Gibbons, Russell		
1/2/2024	Days	-0.15	Jimenez, Issack		

Shiftly Rounds

1/2/2024	Nights	-0.15	Whitaker, Ericka	
1/3/2024	Days	-.15	Stilson, Tyler	
1/3/2024	Nights	-0.15	Cox, Westley	
1/4/2024	Days	-0.15	Chance, Bryan	
1/4/2024	Nights	-0.15	Cardona, Michael	
1/5/2024	Days	-0.15	Klix, Trevor	
1/5/2024	Nights	-0.14	Cardona, Michael	
1/6/2024	Days	-0.15	Klix, Trevor	
1/6/2024	Nights	-0.15	Gibbons, Russell	
1/7/2024	Days	-0.15	Seybert IV, Fred	
1/7/2024	Nights	-0.15	Whitaker, Ericka	
1/8/2024	Days	-0.15	Cedillo, John	
1/8/2024	Nights	-0.15	Wallen, Corey	
1/9/2024	Days	-0.15	Wallen, Corey	taken by Wes Cox due to esoms outage
1/9/2024	Nights	-0.15	Wallen, Corey	
1/10/2024	Days	-0.15	Seybert IV, Fred	
1/10/2024	Nights	-0.15	Langford, Daniel	
1/11/2024	Days	-0.15	Seybert IV, Fred	
1/11/2024	Nights	-0.12	Cardona, Michael	
1/12/2024	Days	-0.15	Cedillo, John	
1/12/2024	Nights	-0.15	Wallen, Corey	
1/13/2024	Days	-0.16	Cox, Westley	
1/13/2024	Nights	-.16	Stilson, Tyler	
1/14/2024	Days	-0.16	Cox, Westley	
1/14/2024	Nights	-0.14	Chance, Bryan	
1/15/2024	Days	-0.15	Langford, Daniel	
1/15/2024	Nights	-0.16	Jimenez, Issack	
1/16/2024	Days	-0.15	Cardona, Michael	
1/16/2024	Nights	-0.15	Jimenez, Issack	
1/17/2024	Days	-0.15	Cox, Westley	
1/17/2024	Nights	-0.14	Jimenez, Issack	
1/18/2024	Days	-0.15	Cox, Westley	
1/18/2024	Nights	-0.15	Wallen, Corey	
1/19/2024	Days	-0.15	Cardona, Michael	
1/19/2024	Nights	-0.15	Seybert IV, Fred	
1/20/2024	Days	-0.15	Cardona, Michael	
1/20/2024	Nights	-0.15	Jimenez, Issack	
1/21/2024	Days	-0.15	Cardona, Michael	
1/21/2024	Nights	-0.15	Seybert IV, Fred	
1/22/2024	Days	-0.15	Cox, Westley	
1/22/2024	Nights	-.15	Stilson, Tyler	
1/23/2024	Days	-0.16	Cox, Westley	
1/23/2024	Nights	-.15	Stilson, Tyler	
1/24/2024	Days	-0.16	Whitaker, Ericka	
1/24/2024	Nights	-0.15	Jimenez, Issack	
1/25/2024	Days	-0.15	Gibbons, Russell	

Shiftly Rounds

1/25/2024	Nights	-0.15	Jimenez, Issack
1/26/2024	Days	-0.15	Cox, Westley
1/26/2024	Nights	-.15	Chance, Bryan
1/27/2024	Days	-0.15	Cedillo, John
1/27/2024	Nights	-.15	Stilson, Tyler
1/28/2024	Days	-0.15	Cox, Westley
1/28/2024	Nights	-0.15	Wallen, Corey
1/29/2024	Days	-0.15	Gibbons, Russell
1/29/2024	Nights	-0.15	Seybert IV, Fred
1/30/2024	Days	-0.15	Cardona, Michael
1/30/2024	Nights	-0.15	Jimenez, Issack
1/31/2024	Days	-0.15	Cox, Westley
1/31/2024	Nights	-0.15	Wallen, Corey
2/1/2024	Days	-0.15	Cedillo, John
2/1/2024	Nights	-0.15	Wallen, Corey
2/2/2024	Days	-0.15	Gibbons, Russell
2/2/2024	Nights	-0.15	Jimenez, Issack
2/3/2024	Days	-0.15	Cardona, Michael
2/3/2024	Nights	-0.14	Jimenez, Issack
2/4/2024	Days	-0.15	Gibbons, Russell
2/4/2024	Nights	-0.15	Klix, Trevor
2/5/2024	Days	-0.15	Wallen, Corey
2/5/2024	Nights	-0.15	Cox, Westley
2/6/2024	Days	-.15	Stilson, Tyler
2/6/2024	Nights	-0.15	Cox, Westley
2/7/2024	Days	-0.15	Gibbons, Russell
2/7/2024	Nights	-0.17	Klix, Trevor
2/8/2024	Days	-0.16	Whitaker, Ericka
2/8/2024	Nights	-0.15	Klix, Trevor
2/9/2024	Days	-.15	Stilson, Tyler
2/9/2024	Nights	-0.15	Cox, Westley
2/10/2024	Days	-.15	Stilson, Tyler
2/10/2024	Nights	-0.16	Cox, Westley
2/11/2024	Days	-.15	Stilson, Tyler
2/11/2024	Nights	-0.15	Cox, Westley
2/12/2024	Days	-0.15	Klix, Trevor
2/12/2024	Nights	-0.15	Cardona, Michael
2/13/2024	Days	-0.15	Jimenez, Issack
2/13/2024	Nights	-0.15	Cardona, Michael
2/14/2024	Days	-0.15	Wallen, Corey
2/14/2024	Nights	-0.15	Derrick, Philip
2/15/2024	Days	-.15	Stilson, Tyler
2/15/2024	Nights	-0.14	Derrick, Philip
2/16/2024	Days	-0.15	Jimenez, Issack
2/16/2024	Nights	-0.15	Gibbons, Russell
2/17/2024	Days	-0.15	Jimenez, Issack

Shiftly Rounds

2/17/2024	Nights	-0.15	Cardona, Michael
2/18/2024	Days	-0.15	Jimenez, Issack
2/18/2024	Nights	-0.15	Whitaker, Ericka
2/19/2024	Days	-.15	Stilson, Tyler
2/19/2024	Nights	-0.15	Cedillo, John
2/20/2024	Days	-.15	Stilson, Tyler
2/20/2024	Nights	-0.14	Cedillo, John
2/21/2024	Days	-0.15	Klix, Trevor
2/21/2024	Nights	-0.16	Gibbons, Russell
2/22/2024	Days	-0.15	Jimenez, Issack
2/22/2024	Nights	-0.15	Langford, Daniel
2/23/2024	Days	-0.15	Wallen, Corey
2/23/2024	Nights	-0.15	Derrick, Philip
2/24/2024	Days	-0.15	Hayes, Kyle Isaac
2/24/2024	Nights	-0.16	Wright, Chad
2/25/2024	Days	-0.15	Wallen, Corey
2/25/2024	Nights	-0.15	Wright, Chad
2/26/2024	Days	-0.15	Klix, Trevor
2/26/2024	Nights	-0.15	Langford, Daniel
2/27/2024	Days	-0.15	Jimenez, Issack
2/27/2024	Nights	-0.15	Langford, Daniel
2/28/2024	Days	-0.15	Chance, Bryan
2/28/2024	Nights	-0.15	Cardona, Michael
2/29/2024	Days	-0.15	Hayes, Kyle Isaac
2/29/2024	Nights	-0.15	Cedillo, John
3/1/2024	Days	-0.15	Jimenez, Issack
3/1/2024	Nights	-0.15	Gibbons, Russell
3/2/2024	Days	-0.15	Klix, Trevor
3/2/2024	Nights	-0.15	Gibbons, Russell
3/3/2024	Days	-0.15	Jimenez, Issack
3/3/2024	Nights	-0.15	Whitaker, Ericka
3/4/2024	Days	-0.15	Cedillo, John
3/4/2024	Nights	-0.15	Hayes, Kyle Isaac
3/5/2024	Days	-0.15	Stilson, Tyler
3/5/2024	Nights	-0.15	Langford, Daniel
3/6/2024	Days	-0.15	Jimenez, Issack
3/6/2024	Nights	-0.15	Whitaker, Ericka
3/7/2024	Days	-0.14	Jimenez, Issack
3/7/2024	Nights	-0.15	Gibbons, Russell
3/8/2024	Days	-0.15	Cedillo, John
3/8/2024	Nights	-.15	Stilson, Tyler
3/9/2024	Days	-0.15	Cedillo, John
3/9/2024	Nights	-0.15	Wallen, Corey
3/10/2024	Days	-0.15	Cardona, Michael
3/10/2024	Nights	-0.15	Hayes, Kyle Isaac
3/11/2024	Days	-0.20	Whitaker, Ericka

Shiftly Rounds

3/11/2024	Nights	-0.15	Gibbons, Russell
3/12/2024	Days	-0.15	Jimenez, Issack
3/12/2024	Nights	-0.15	Gibbons, Russell
3/13/2024	Days	-0.15	Cardona, Michael
3/13/2024	Nights	-0.15	Wallen, Corey
3/14/2024	Days	-0.15	Cardona, Michael
3/14/2024	Nights	-0.16	Wallen, Corey
3/15/2024	Days	-0.15	Jimenez, Issack
3/15/2024	Nights	-0.15	Gibbons, Russell
3/16/2024	Days	-0.15	Whitaker, Ericka
3/16/2024	Nights	-0.15	Seybert IV, Fred
3/17/2024	Days	-0.15	Jimenez, Issack
3/17/2024	Nights	-0.15	Gibbons, Russell
3/18/2024	Days	-0.15	Cedillo, John
3/18/2024	Nights	-.15	Stilson, Tyler
3/19/2024	Days	-0.15	Wright, Chad
3/19/2024	Nights	-.15	Stilson, Tyler
3/20/2024	Days	-.15	Cochran, Cory
3/20/2024	Nights	-0.14	Hayes, Kyle Isaac
3/21/2024	Days	-0.15	Cedillo, John
3/21/2024	Nights	-0.15	Hayes, Kyle Isaac
3/22/2024	Days	-0.15	Cardona, Michael
3/22/2024	Nights	-0.15	Wallen, Corey
3/23/2024	Days	-0.15	Cedillo, John
3/23/2024	Nights	-0.14	Wallen, Corey
3/24/2024	Days	-0.15	Derrick, Philip
3/24/2024	Nights	-0.15	Wallen, Corey
3/25/2024	Days	-0.15	Jimenez, Issack
3/25/2024	Nights	-0.15	Klix, Trevor
3/26/2024	Days	-0.15	Jimenez, Issack
3/26/2024	Nights	-0.15	Klix, Trevor
3/27/2024	Days	-0.15	Cedillo, John
3/27/2024	Nights	-0.15	Chance, Bryan
3/28/2024	Days	-0.15	Cedillo, John
3/28/2024	Nights	-0.15	Wallen, Corey
3/29/2024	Days	-0.15	Jimenez, Issack
3/29/2024	Nights	-0.15	Gibbons, Russell
3/30/2024	Days	-0.15	Whitaker, Ericka
3/30/2024	Nights	-0.15	Seybert IV, Fred
3/31/2024	Days	-0.15	Jimenez, Issack
3/31/2024	Nights	-0.16	Gibbons, Russell
4/1/2024	Days	-.15	Stilson, Tyler
4/1/2024	Nights	-0.16	Wright, Chad
4/2/2024	Days	-0.15	Wallen, Corey
4/2/2024	Nights	-0.15	Seybert IV, Fred
4/3/2024	Days	-0.15	Gibbons, Russell

Shiftly Rounds

4/3/2024	Nights	-0.15	Seybert IV, Fred	
4/4/2024	Days	-0.15	Whitaker, Ericka	
4/4/2024	Nights	-0.15	Klix, Trevor	
4/5/2024	Days	-0.15	Chance, Bryan	
4/5/2024	Nights	-0.15	Cardona, Michael	
4/6/2024	Days	-0.14	Wallen, Corey	
4/6/2024	Nights	-0.15	Cardona, Michael	
4/7/2024	Days	-0.15	Wallen, Corey	
4/7/2024	Nights	-0.15	Cedillo, John	
4/8/2024	Days	-0.15	Gibbons, Russell	Days entered late due to morning rounds being taken initially as "Nights"
4/8/2024	Nights	-0.15	Gibbons, Russell	
4/9/2024	Days	-0.15	Gibbons, Russell	
4/9/2024	Nights	-0.14	Whitaker, Ericka	
4/10/2024	Days	-0.15	Wallen, Corey	
4/10/2024	Nights	-0.15	Cedillo, John	
4/11/2024	Days	-.15	Stilson, Tyler	
4/11/2024	Nights	-0.15	Cardona, Michael	
4/12/2024	Days	-0.15	Gibbons, Russell	
4/12/2024	Nights	-0.15	Cardona, Michael	
4/13/2024	Days	-0.15	Klix, Trevor	
4/13/2024	Nights	-0.15	Whitaker, Ericka	
4/14/2024	Days	-0.15	Gibbons, Russell	
4/14/2024	Nights	-0.15	Derrick, Philip	
4/15/2024	Days	-0.15	Wallen, Corey	
4/15/2024	Nights	-0.15	Cedillo, John	
4/16/2024	Days	-.15	Stilson, Tyler	
4/16/2024	Nights	-0.14	Cedillo, John	
4/17/2024	Days	-0.15	Klix, Trevor	
4/17/2024	Nights	-0.15	Jimenez, Issack	
4/18/2024	Days	-0.15	Seybert IV, Fred	
4/18/2024	Nights	-0.15	Jimenez, Issack	
4/19/2024	Days	-0.15	Chance, Bryan	
4/19/2024	Nights	-0.15	Cardona, Michael	
4/20/2024	Days	-0.14	Chance, Bryan	
4/20/2024	Nights	-0.15	Cedillo, John	
4/21/2024	Days	-0.15	Chance, Bryan	
4/21/2024	Nights	-0.15	Cedillo, John	
4/22/2024	Days	-0.15	Seybert IV, Fred	
4/22/2024	Nights	-0.15	Cedillo, John	
4/23/2024	Days	-0.15	Klix, Trevor	
4/23/2024	Nights	-0.15	Jimenez, Issack	
4/24/2024	Days	-0.15	Wallen, Corey	
4/24/2024	Nights	-0.15	Cedillo, John	
4/25/2024	Days	-0.15	Wallen, Corey	
4/25/2024	Nights	-0.16	Cedillo, John	

Shiftly Rounds

4/26/2024	Days	-0.15	Whitaker, Ericka
4/26/2024	Nights	-0.15	Klix, Trevor
4/27/2024	Days	-0.15	Klix, Trevor
4/27/2024	Nights	-0.15	Whitaker, Ericka
4/28/2024	Days	-0.15	Klix, Trevor
4/28/2024	Nights	-0.15	Jimenez, Issack
4/29/2024	Days	-0.15	Cardona, Michael
4/29/2024	Nights	-.15	Stilson, Tyler
4/30/2024	Days	-0.15	Cardona, Michael
4/30/2024	Nights	-0.15	Wallen, Corey
5/1/2024	Days	-0.15	Seybert IV, Fred
5/1/2024	Nights	-0.14	Jimenez, Issack
5/2/2024	Days	-0.15	Seybert IV, Fred
5/2/2024	Nights	-0.15	Whitaker, Ericka
5/3/2024	Days	-0.15	Cedillo, John
5/3/2024	Nights	-.14	Stilson, Tyler
5/4/2024	Days	-0.16	Wright, Chad
5/4/2024	Nights	-0.15	Wallen, Corey
5/5/2024	Days	-0.15	Derrick, Philip
5/5/2024	Nights	-0.15	Wallen, Corey
5/6/2024	Days	-0.15	Jimenez, Issack
5/6/2024	Nights	-0.16	Martinez, Marcos Manı
5/7/2024	Days	-0.15	Jimenez, Issack
5/7/2024	Nights	-0.16	Seybert IV, Fred
5/8/2024	Days	-0.15	Cardona, Michael
5/8/2024	Nights	-.15	Stilson, Tyler
5/9/2024	Days	-0.15	Cardona, Michael
5/9/2024	Nights	-.15	Stilson, Tyler
5/10/2024	Days	-.15	Stilson, Tyler
5/10/2024	Nights	-0.15	Gibbons, Russell
5/11/2024	Days	-0.16	Cedillo, John
5/11/2024	Nights	-0.15	Klix, Trevor
5/12/2024	Days	-0.16	Langford, Daniel
5/12/2024	Nights	-0.15	Martinez, Marcos Manı
5/13/2024	Days	-0.15	Cardona, Michael
5/13/2024	Nights	-0.15	Wallen, Corey
5/14/2024	Days	-0.15	Cardona, Michael
5/14/2024	Nights	-0.15	Wallen, Corey
5/15/2024	Days	-0.15	Cardona, Michael
5/15/2024	Nights	-0.16	Martinez, Marcos Manı
5/16/2024	Days	-0.15	Jimenez, Issack
5/16/2024	Nights	-0.15	Martinez, Marcos Manı
5/17/2024	Days	-0.15	Cedillo, John
5/17/2024	Nights	-.15	Stilson, Tyler
5/18/2024	Days	-0.15	Cardona, Michael
5/18/2024	Nights	-0.15	Wallen, Corey

Shiftly Rounds

5/19/2024	Days	-0.15	Derrick, Philip
5/19/2024	Nights	-.15	Stilson, Tyler
5/20/2024	Days	-0.15	Whitaker, Ericka
5/20/2024	Nights	-0.15	Gibbons, Russell
5/21/2024	Days	-0.15	Jimenez, Issack
5/21/2024	Nights	-0.15	Klix, Trevor
5/22/2024	Days	-0.15	Cardona, Michael
5/22/2024	Nights	-.14	Stilson, Tyler
5/23/2024	Days	-0.15	Cardona, Michael
5/23/2024	Nights	-0.15	Chance, Bryan
5/24/2024	Days	-0.15	Whitaker, Ericka
5/24/2024	Nights	-0.15	Martinez, Marcos Manı
5/25/2024	Days	-0.15	Whitaker, Ericka
5/25/2024	Nights	-0.15	Gibbons, Russell
5/26/2024	Days	-.15	Gibbons, Russell
5/26/2024	Nights	-0.15	Seybert IV, Fred
5/27/2024	Days	-.15	Stilson, Tyler
5/27/2024	Nights	-0.15	Cedillo, John
5/28/2024	Days	-.15	Stilson, Tyler
5/28/2024	Nights	-0.15	Cardona, Michael
5/29/2024	Days	-0.15	Whitaker, Ericka
5/29/2024	Nights	-0.15	Gibbons, Russell
5/30/2024	Days	-0.15	Whitaker, Ericka
5/30/2024	Nights	-0.13	Martinez, Marcos Manı
5/31/2024	Days	-0.15	Wallen, Corey
5/31/2024	Nights	-0.15	Cedillo, John
6/1/2024	Days	-0.15	Wallen, Corey
6/1/2024	Nights	-0.15	Cardona, Michael
6/2/2024	Days	-0.15	Wallen, Corey
6/2/2024	Nights	-0.15	Cardona, Michael
6/3/2024	Days	-0.15	Martinez, Marcos Manı
6/3/2024	Nights	-0.15	Gibbons, Russell
6/4/2024	Days	-0.14	Martinez, Marcos Manı
6/4/2024	Nights	-0.15	Langford, Daniel
6/5/2024	Days	-0.15	Chance, Bryan
6/5/2024	Nights	-0.15	Cedillo, John
6/6/2024	Days	-0.15	Wallen, Corey
6/6/2024	Nights	-0.16	Derrick, Philip
6/7/2024	Days	-0.15	Jimenez, Issack
6/7/2024	Nights	-0.09	Gibbons, Russell
6/8/2024	Days	-0.10	Martinez, Marcos Manı
6/8/2024	Nights	-0.15	Gibbons, Russell
6/9/2024	Days	-0.15	Jimenez, Issack
6/9/2024	Nights	-0.16	Langford, Daniel
6/10/2024	Days	-.15	Stilson, Tyler
6/10/2024	Nights	-0.15	Derrick, Philip

Shiftly Rounds

6/11/2024	Days	-.15	Stilson, Tyler
6/11/2024	Nights	-0.15	Derrick, Philip
6/12/2024	Days	-0.15	Seybert IV, Fred
6/12/2024	Nights	-0.15	Whitaker, Ericka
6/13/2024	Days	-0.15	Martinez, Marcos Manı
6/13/2024	Nights	-0.15	Whitaker, Ericka
6/14/2024	Days	-0.15	Wallen, Corey
6/14/2024	Nights	-0.16	Cedillo, John
6/15/2024	Days	-0.15	Wallen, Corey
6/15/2024	Nights	-0.15	Cardona, Michael
6/16/2024	Days	-0.15	Wallen, Corey
6/16/2024	Nights	-0.15	Derrick, Philip
6/17/2024	Days	-0.15	Jimenez, Issack
6/17/2024	Nights	-0.15	Whitaker, Ericka
6/18/2024	Days	-0.15	Martinez, Marcos Manı
6/18/2024	Nights	-0.09	Whitaker, Ericka
6/19/2024	Days	-0.15	Vincent, Jonathan
6/19/2024	Nights	-0.15	Gibbons, Russell
6/20/2024	Days	-0.15	Wallen, Corey
6/20/2024	Nights	-0.15	Cedillo, John
6/21/2024	Days	-0.15	Jimenez, Issack
6/21/2024	Nights	-0.15	Langford, Daniel
6/22/2024	Days	-0.15	Jimenez, Issack
6/22/2024	Nights	-0.15	Gibbons, Russell
6/23/2024	Days	-0.15	Jimenez, Issack
6/23/2024	Nights	-0.15	Gibbons, Russell
6/24/2024	Days	-0.15	Wright, Chad
6/24/2024	Nights	-0.14	Wallen, Corey
6/25/2024	Days	-0.15	Derrick, Philip
6/25/2024	Nights	-0.15	Wallen, Corey
6/26/2024	Days	-0.15	Vincent, Jonathan
6/26/2024	Nights	-0.14	Gibbons, Russell
6/27/2024	Days	-0.15	Jimenez, Issack
6/27/2024	Nights	-0.15	Langford, Daniel
6/28/2024	Days	-0.15	Vincent, Jonathan
6/28/2024	Nights	-0.15	Wallen, Corey
6/29/2024	Days	-0.15	Wright, Chad
6/29/2024	Nights	-0.15	Wallen, Corey
6/30/2024	Days	-0.15	Cardona, Michael
6/30/2024	Nights	-.15	Stilson, Tyler

HVAC: North Basement delta P (PDI-804-1 or PDI-804-2)			SR 4.1.1.3 and 4.1.2.3. See Long Instructions.		
			Max:0.00	Units:in. wc	Seq:10 Sta:10
1/1/2024	Days	-0.09	Wallen, Corey		
1/1/2024	Nights	-0.09	Gibbons, Russell		
1/2/2024	Days	-0.09	Jimenez, Issack		

Shiftly Rounds

1/2/2024	Nights	-0.09	Whitaker, Ericka	
1/3/2024	Days	-.10	Stilson, Tyler	
1/3/2024	Nights	-0.09	Cox, Westley	
1/4/2024	Days	-0.09	Chance, Bryan	
1/4/2024	Nights	-0.09	Cardona, Michael	
1/5/2024	Days	-0.09	Klix, Trevor	
1/5/2024	Nights	-0.09	Cardona, Michael	
1/6/2024	Days	-0.09	Klix, Trevor	
1/6/2024	Nights	-0.09	Gibbons, Russell	
1/7/2024	Days	-0.09	Seybert IV, Fred	
1/7/2024	Nights	-0.09	Whitaker, Ericka	
1/8/2024	Days	-0.09	Cedillo, John	
1/8/2024	Nights	-0.09	Wallen, Corey	
1/9/2024	Days	-0.09	Wallen, Corey	taken by Wes Cox due to esoms outage
1/9/2024	Nights	-0.10	Wallen, Corey	
1/10/2024	Days	-0.09	Seybert IV, Fred	
1/10/2024	Nights	-0.09	Langford, Daniel	
1/11/2024	Days	-0.09	Seybert IV, Fred	
1/11/2024	Nights	-0.08	Cardona, Michael	
1/12/2024	Days	-0.09	Cedillo, John	
1/12/2024	Nights	-0.09	Wallen, Corey	
1/13/2024	Days	-0.09	Cox, Westley	
1/13/2024	Nights	-.09	Stilson, Tyler	
1/14/2024	Days	-0.09	Cox, Westley	
1/14/2024	Nights	-0.10	Chance, Bryan	
1/15/2024	Days	-0.10	Langford, Daniel	
1/15/2024	Nights	-0.09	Jimenez, Issack	
1/16/2024	Days	-0.09	Cardona, Michael	
1/16/2024	Nights	-0.10	Jimenez, Issack	
1/17/2024	Days	-0.10	Cox, Westley	
1/17/2024	Nights	-0.10	Jimenez, Issack	
1/18/2024	Days	-0.10	Cox, Westley	
1/18/2024	Nights	-0.10	Wallen, Corey	
1/19/2024	Days	-0.09	Cardona, Michael	
1/19/2024	Nights	-0.10	Seybert IV, Fred	
1/20/2024	Days	-0.10	Cardona, Michael	
1/20/2024	Nights	-0.10	Jimenez, Issack	
1/21/2024	Days	-0.10	Cardona, Michael	
1/21/2024	Nights	-0.09	Seybert IV, Fred	
1/22/2024	Days	-0.09	Cox, Westley	
1/22/2024	Nights	-.10	Stilson, Tyler	
1/23/2024	Days	-0.09	Cox, Westley	
1/23/2024	Nights	-.10	Stilson, Tyler	
1/24/2024	Days	-0.10	Whitaker, Ericka	
1/24/2024	Nights	-0.10	Jimenez, Issack	
1/25/2024	Days	-0.11	Gibbons, Russell	

Shiftly Rounds

1/25/2024	Nights	-0.10	Jimenez, Issack
1/26/2024	Days	-0.09	Cox, Westley
1/26/2024	Nights	-.10	Chance, Bryan
1/27/2024	Days	-0.09	Cedillo, John
1/27/2024	Nights	-.10	Stilson, Tyler
1/28/2024	Days	-0.09	Cox, Westley
1/28/2024	Nights	-0.09	Wallen, Corey
1/29/2024	Days	-0.09	Gibbons, Russell
1/29/2024	Nights	-0.10	Seybert IV, Fred
1/30/2024	Days	-0.10	Cardona, Michael
1/30/2024	Nights	-0.10	Jimenez, Issack
1/31/2024	Days	-0.10	Cox, Westley
1/31/2024	Nights	-0.10	Wallen, Corey
2/1/2024	Days	-0.10	Cedillo, John
2/1/2024	Nights	-0.10	Wallen, Corey
2/2/2024	Days	-0.10	Gibbons, Russell
2/2/2024	Nights	-0.10	Jimenez, Issack
2/3/2024	Days	-0.10	Cardona, Michael
2/3/2024	Nights	-0.07	Jimenez, Issack
2/4/2024	Days	-0.10	Gibbons, Russell
2/4/2024	Nights	-0.10	Klix, Trevor
2/5/2024	Days	-0.10	Wallen, Corey
2/5/2024	Nights	-0.10	Cox, Westley
2/6/2024	Days	-.10	Stilson, Tyler
2/6/2024	Nights	-0.11	Cox, Westley
2/7/2024	Days	-0.10	Gibbons, Russell
2/7/2024	Nights	-0.10	Klix, Trevor
2/8/2024	Days	-0.10	Whitaker, Ericka
2/8/2024	Nights	-0.09	Klix, Trevor
2/9/2024	Days	-.10	Stilson, Tyler
2/9/2024	Nights	-0.09	Cox, Westley
2/10/2024	Days	-.09	Stilson, Tyler
2/10/2024	Nights	-0.09	Cox, Westley
2/11/2024	Days	-.09	Stilson, Tyler
2/11/2024	Nights	-0.09	Cox, Westley
2/12/2024	Days	-0.09	Klix, Trevor
2/12/2024	Nights	-0.09	Cardona, Michael
2/13/2024	Days	-0.10	Jimenez, Issack
2/13/2024	Nights	-0.09	Cardona, Michael
2/14/2024	Days	-0.10	Wallen, Corey
2/14/2024	Nights	-0.10	Derrick, Philip
2/15/2024	Days	-.10	Stilson, Tyler
2/15/2024	Nights	-0.09	Derrick, Philip
2/16/2024	Days	-0.09	Jimenez, Issack
2/16/2024	Nights	-0.09	Gibbons, Russell
2/17/2024	Days	-0.09	Jimenez, Issack

Shiftly Rounds

2/17/2024	Nights	-0.09	Cardona, Michael
2/18/2024	Days	-0.09	Jimenez, Issack
2/18/2024	Nights	-0.09	Whitaker, Ericka
2/19/2024	Days	-.09	Stilson, Tyler
2/19/2024	Nights	-0.09	Cedillo, John
2/20/2024	Days	-.10	Stilson, Tyler
2/20/2024	Nights	-0.10	Cedillo, John
2/21/2024	Days	-0.10	Klix, Trevor
2/21/2024	Nights	-0.09	Gibbons, Russell
2/22/2024	Days	-0.10	Jimenez, Issack
2/22/2024	Nights	-0.10	Langford, Daniel
2/23/2024	Days	-0.10	Wallen, Corey
2/23/2024	Nights	-0.10	Derrick, Philip
2/24/2024	Days	-0.10	Hayes, Kyle Isaac
2/24/2024	Nights	-0.10	Wright, Chad
2/25/2024	Days	-0.09	Wallen, Corey
2/25/2024	Nights	-0.09	Wright, Chad
2/26/2024	Days	-0.10	Klix, Trevor
2/26/2024	Nights	-0.10	Langford, Daniel
2/27/2024	Days	-0.11	Jimenez, Issack
2/27/2024	Nights	-0.10	Cardona, Michael
2/28/2024	Days	-0.09	Chance, Bryan
2/28/2024	Nights	-0.09	Cardona, Michael
2/29/2024	Days	-0.09	Hayes, Kyle Isaac
2/29/2024	Nights	-0.10	Cedillo, John
3/1/2024	Days	-0.09	Jimenez, Issack
3/1/2024	Nights	-0.10	Gibbons, Russell
3/2/2024	Days	-0.10	Klix, Trevor
3/2/2024	Nights	-0.10	Gibbons, Russell
3/3/2024	Days	-0.11	Jimenez, Issack
3/3/2024	Nights	-0.10	Whitaker, Ericka
3/4/2024	Days	-0.09	Cedillo, John
3/4/2024	Nights	-0.09	Hayes, Kyle Isaac
3/5/2024	Days	-0.10	Stilson, Tyler
3/5/2024	Nights	-0.09	Langford, Daniel
3/6/2024	Days	-0.10	Jimenez, Issack
3/6/2024	Nights	-0.09	Whitaker, Ericka
3/7/2024	Days	-0.09	Jimenez, Issack
3/7/2024	Nights	-0.09	Gibbons, Russell
3/8/2024	Days	-0.09	Cedillo, John
3/8/2024	Nights	-.09	Stilson, Tyler
3/9/2024	Days	-0.09	Cedillo, John
3/9/2024	Nights	-0.09	Wallen, Corey
3/10/2024	Days	-0.09	Cardona, Michael
3/10/2024	Nights	-0.09	Hayes, Kyle Isaac
3/11/2024	Days	-0.09	Whitaker, Ericka

Shiftly Rounds

3/11/2024	Nights	-0.09	Gibbons, Russell
3/12/2024	Days	-0.09	Jimenez, Issack
3/12/2024	Nights	-0.09	Gibbons, Russell
3/13/2024	Days	-0.10	Cardona, Michael
3/13/2024	Nights	-0.09	Wallen, Corey
3/14/2024	Days	-0.09	Cardona, Michael
3/14/2024	Nights	-0.10	Wallen, Corey
3/15/2024	Days	-0.10	Jimenez, Issack
3/15/2024	Nights	-0.10	Gibbons, Russell
3/16/2024	Days	-0.10	Whitaker, Ericka
3/16/2024	Nights	-0.10	Seybert IV, Fred
3/17/2024	Days	-0.09	Jimenez, Issack
3/17/2024	Nights	-0.09	Gibbons, Russell
3/18/2024	Days	-0.09	Cedillo, John
3/18/2024	Nights	-.10	Stilson, Tyler
3/19/2024	Days	-0.09	Wright, Chad
3/19/2024	Nights	-.09	Stilson, Tyler
3/20/2024	Days	-.10	Cochran, Cory
3/20/2024	Nights	-0.10	Hayes, Kyle Isaac
3/21/2024	Days	-0.10	Cedillo, John
3/21/2024	Nights	-0.10	Hayes, Kyle Isaac
3/22/2024	Days	-0.10	Cardona, Michael
3/22/2024	Nights	-0.10	Wallen, Corey
3/23/2024	Days	-0.10	Cedillo, John
3/23/2024	Nights	-0.11	Wallen, Corey
3/24/2024	Days	-0.10	Derrick, Philip
3/24/2024	Nights	-0.10	Wallen, Corey
3/25/2024	Days	-0.10	Jimenez, Issack
3/25/2024	Nights	-0.09	Klix, Trevor
3/26/2024	Days	-0.09	Jimenez, Issack
3/26/2024	Nights	-0.10	Klix, Trevor
3/27/2024	Days	-0.10	Cedillo, John
3/27/2024	Nights	-0.09	Chance, Bryan
3/28/2024	Days	-0.09	Cedillo, John
3/28/2024	Nights	-0.10	Wallen, Corey
3/29/2024	Days	-0.10	Jimenez, Issack
3/29/2024	Nights	-0.10	Gibbons, Russell
3/30/2024	Days	-0.10	Whitaker, Ericka
3/30/2024	Nights	-0.10	Seybert IV, Fred
3/31/2024	Days	-0.09	Jimenez, Issack
3/31/2024	Nights	-0.09	Gibbons, Russell
4/1/2024	Days	-.09	Stilson, Tyler
4/1/2024	Nights	-0.09	Wright, Chad
4/2/2024	Days	-0.10	Wallen, Corey
4/2/2024	Nights	-0.10	Seybert IV, Fred
4/3/2024	Days	-0.09	Gibbons, Russell

Shiftly Rounds

4/3/2024	Nights	-0.09	Seybert IV, Fred	
4/4/2024	Days	-0.09	Whitaker, Ericka	
4/4/2024	Nights	-0.09	Klix, Trevor	
4/5/2024	Days	-0.09	Chance, Bryan	
4/5/2024	Nights	-0.09	Cardona, Michael	
4/6/2024	Days	-0.10	Wallen, Corey	
4/6/2024	Nights	-0.10	Cardona, Michael	
4/7/2024	Days	-0.09	Wallen, Corey	
4/7/2024	Nights	-0.10	Cedillo, John	
4/8/2024	Days	-0.09	Gibbons, Russell	Days entered late due to morning rounds being taken initially as "Nights"
4/8/2024	Nights	-0.09	Gibbons, Russell	
4/9/2024	Days	-0.10	Gibbons, Russell	
4/9/2024	Nights	-0.09	Whitaker, Ericka	
4/10/2024	Days	-0.09	Wallen, Corey	
4/10/2024	Nights	-0.10	Cedillo, John	
4/11/2024	Days	-.10	Stilson, Tyler	
4/11/2024	Nights	-0.09	Cardona, Michael	
4/12/2024	Days	-0.09	Gibbons, Russell	
4/12/2024	Nights	-0.10	Cardona, Michael	
4/13/2024	Days	-0.09	Klix, Trevor	
4/13/2024	Nights	-0.09	Whitaker, Ericka	
4/14/2024	Days	-0.09	Gibbons, Russell	
4/14/2024	Nights	-0.09	Derrick, Philip	
4/15/2024	Days	-0.09	Wallen, Corey	
4/15/2024	Nights	-0.10	Cedillo, John	
4/16/2024	Days	-.09	Stilson, Tyler	
4/16/2024	Nights	-0.10	Cedillo, John	
4/17/2024	Days	-0.10	Klix, Trevor	
4/17/2024	Nights	-0.10	Jimenez, Issack	
4/18/2024	Days	-0.09	Seybert IV, Fred	
4/18/2024	Nights	-0.09	Jimenez, Issack	
4/19/2024	Days	-0.10	Chance, Bryan	
4/19/2024	Nights	-0.09	Cardona, Michael	
4/20/2024	Days	-0.09	Chance, Bryan	
4/20/2024	Nights	-0.09	Cedillo, John	
4/21/2024	Days	-0.09	Chance, Bryan	
4/21/2024	Nights	-0.09	Cedillo, John	
4/22/2024	Days	-0.09	Seybert IV, Fred	
4/22/2024	Nights	-0.10	Cedillo, John	
4/23/2024	Days	-0.09	Klix, Trevor	
4/23/2024	Nights	-0.09	Jimenez, Issack	
4/24/2024	Days	-0.09	Wallen, Corey	
4/24/2024	Nights	-0.09	Cedillo, John	
4/25/2024	Days	-0.10	Wallen, Corey	
4/25/2024	Nights	-0.10	Cedillo, John	

Shiftly Rounds

4/26/2024	Days	-0.09	Whitaker, Ericka
4/26/2024	Nights	-0.10	Klix, Trevor
4/27/2024	Days	-0.09	Klix, Trevor
4/27/2024	Nights	-0.09	Whitaker, Ericka
4/28/2024	Days	-0.09	Klix, Trevor
4/28/2024	Nights	-0.09	Jimenez, Issack
4/29/2024	Days	-0.09	Cardona, Michael
4/29/2024	Nights	-.10	Stilson, Tyler
4/30/2024	Days	-0.09	Cardona, Michael
4/30/2024	Nights	-0.09	Wallen, Corey
5/1/2024	Days	-0.09	Seybert IV, Fred
5/1/2024	Nights	-0.10	Jimenez, Issack
5/2/2024	Days	-0.09	Seybert IV, Fred
5/2/2024	Nights	-0.09	Whitaker, Ericka
5/3/2024	Days	-0.09	Cedillo, John
5/3/2024	Nights	-.10	Stilson, Tyler
5/4/2024	Days	-0.09	Wright, Chad
5/4/2024	Nights	-0.09	Wallen, Corey
5/5/2024	Days	-0.09	Derrick, Philip
5/5/2024	Nights	-0.09	Wallen, Corey
5/6/2024	Days	-0.09	Jimenez, Issack
5/6/2024	Nights	-0.10	Martinez, Marcos Manı
5/7/2024	Days	-0.09	Jimenez, Issack
5/7/2024	Nights	-0.10	Seybert IV, Fred
5/8/2024	Days	-0.09	Cardona, Michael
5/8/2024	Nights	-.09	Stilson, Tyler
5/9/2024	Days	-0.10	Cardona, Michael
5/9/2024	Nights	-.10	Stilson, Tyler
5/10/2024	Days	-.09	Stilson, Tyler
5/10/2024	Nights	-0.09	Gibbons, Russell
5/11/2024	Days	-0.09	Cedillo, John
5/11/2024	Nights	-0.09	Klix, Trevor
5/12/2024	Days	-0.09	Langford, Daniel
5/12/2024	Nights	-0.09	Martinez, Marcos Manı
5/13/2024	Days	-0.10	Cardona, Michael
5/13/2024	Nights	-0.10	Wallen, Corey
5/14/2024	Days	-0.10	Cardona, Michael
5/14/2024	Nights	-0.10	Wallen, Corey
5/15/2024	Days	-0.09	Cardona, Michael
5/15/2024	Nights	-0.09	Martinez, Marcos Manı
5/16/2024	Days	-0.09	Jimenez, Issack
5/16/2024	Nights	-0.10	Martinez, Marcos Manı
5/17/2024	Days	-0.09	Cedillo, John
5/17/2024	Nights	-.09	Stilson, Tyler
5/18/2024	Days	-0.09	Cardona, Michael
5/18/2024	Nights	-0.09	Wallen, Corey

Shiftly Rounds

5/19/2024	Days	-0.09	Derrick, Philip
5/19/2024	Nights	-.10	Stilson, Tyler
5/20/2024	Days	-0.09	Whitaker, Ericka
5/20/2024	Nights	-0.09	Gibbons, Russell
5/21/2024	Days	-0.10	Jimenez, Issack
5/21/2024	Nights	-0.10	Klix, Trevor
5/22/2024	Days	-0.09	Cardona, Michael
5/22/2024	Nights	-.10	Stilson, Tyler
5/23/2024	Days	-0.10	Cardona, Michael
5/23/2024	Nights	-0.09	Chance, Bryan
5/24/2024	Days	-.10	Whitaker, Ericka
5/24/2024	Nights	-0.09	Martinez, Marcos Manı
5/25/2024	Days	-0.09	Whitaker, Ericka
5/25/2024	Nights	-0.09	Gibbons, Russell
5/26/2024	Days	-.09	Gibbons, Russell
5/26/2024	Nights	-0.09	Seybert IV, Fred
5/27/2024	Days	-.09	Stilson, Tyler
5/27/2024	Nights	-0.09	Cedillo, John
5/28/2024	Days	-.10	Stilson, Tyler
5/28/2024	Nights	-0.10	Cardona, Michael
5/29/2024	Days	-0.09	Whitaker, Ericka
5/29/2024	Nights	-0.09	Gibbons, Russell
5/30/2024	Days	-0.09	Whitaker, Ericka
5/30/2024	Nights	-0.09	Martinez, Marcos Manı
5/31/2024	Days	-0.09	Wallen, Corey
5/31/2024	Nights	-0.09	Cedillo, John
6/1/2024	Days	-0.09	Wallen, Corey
6/1/2024	Nights	-0.09	Cardona, Michael
6/2/2024	Days	-0.09	Wallen, Corey
6/2/2024	Nights	-0.09	Cardona, Michael
6/3/2024	Days	-0.09	Martinez, Marcos Manı
6/3/2024	Nights	-0.09	Gibbons, Russell
6/4/2024	Days	-0.11	Martinez, Marcos Manı
6/4/2024	Nights	-0.09	Langford, Daniel
6/5/2024	Days	-0.09	Chance, Bryan
6/5/2024	Nights	-0.09	Cedillo, John
6/6/2024	Days	-0.09	Wallen, Corey
6/6/2024	Nights	-0.10	Derrick, Philip
6/7/2024	Days	-0.09	Jimenez, Issack
6/7/2024	Nights	-0.10	Gibbons, Russell
6/8/2024	Days	-0.10	Martinez, Marcos Manı
6/8/2024	Nights	-0.10	Gibbons, Russell
6/9/2024	Days	-0.09	Jimenez, Issack
6/9/2024	Nights	-0.09	Langford, Daniel
6/10/2024	Days	-.09	Stilson, Tyler
6/10/2024	Nights	-0.10	Derrick, Philip

Shiftly Rounds

6/11/2024	Days	-.09	Stilson, Tyler
6/11/2024	Nights	-0.09	Derrick, Philip
6/12/2024	Days	-0.09	Seybert IV, Fred
6/12/2024	Nights	-0.10	Whitaker, Ericka
6/13/2024	Days	-0.09	Martinez, Marcos Manı
6/13/2024	Nights	-0.10	Whitaker, Ericka
6/14/2024	Days	-0.09	Wallen, Corey
6/14/2024	Nights	-0.09	Cedillo, John
6/15/2024	Days	-0.09	Wallen, Corey
6/15/2024	Nights	-0.09	Cardona, Michael
6/16/2024	Days	-0.09	Wallen, Corey
6/16/2024	Nights	-0.09	Derrick, Philip
6/17/2024	Days	-0.09	Jimenez, Issack
6/17/2024	Nights	-0.09	Whitaker, Ericka
6/18/2024	Days	-0.09	Martinez, Marcos Manı
6/18/2024	Nights	-0.09	Whitaker, Ericka
6/19/2024	Days	-0.09	Vincent, Jonathan
6/19/2024	Nights	-0.09	Gibbons, Russell
6/20/2024	Days	-0.09	Wallen, Corey
6/20/2024	Nights	-0.09	Cedillo, John
6/21/2024	Days	-0.09	Jimenez, Issack
6/21/2024	Nights	-0.09	Langford, Daniel
6/22/2024	Days	-0.09	Jimenez, Issack
6/22/2024	Nights	-0.09	Gibbons, Russell
6/23/2024	Days	-0.09	Jimenez, Issack
6/23/2024	Nights	-0.09	Gibbons, Russell
6/24/2024	Days	-0.09	Wright, Chad
6/24/2024	Nights	-0.09	Wallen, Corey
6/25/2024	Days	-0.09	Derrick, Philip
6/25/2024	Nights	-0.09	Wallen, Corey
6/26/2024	Days	-0.10	Vincent, Jonathan
6/26/2024	Nights	-0.10	Gibbons, Russell
6/27/2024	Days	-0.09	Jimenez, Issack
6/27/2024	Nights	-0.09	Langford, Daniel
6/28/2024	Days	-0.09	Vincent, Jonathan
6/28/2024	Nights	-0.09	Wallen, Corey
6/29/2024	Days	-0.09	Wright, Chad
6/29/2024	Nights	-0.09	Wallen, Corey
6/30/2024	Days	-0.09	Cardona, Michael
6/30/2024	Nights	-.09	Stilson, Tyler

HVAC: South Basement delta P (PDI-854-1 or PDI-854-2) SR 4.1.1.3 and 4.1.2.3. See Long Instructions.

Max:0.00 Units:in. wc Seq:11 Sta:21

1/1/2024	Days	-.015	Wallen, Corey
1/1/2024	Nights	-0.10	Gibbons, Russell
1/2/2024	Days	-0.10	Jimenez, Issack

Shiftly Rounds

1/2/2024	Nights	-0.10	Whitaker, Ericka	
1/3/2024	Days	-.10	Stilson, Tyler	
1/3/2024	Nights	-0.10	Cox, Westley	
1/4/2024	Days	-0.10	Chance, Bryan	
1/4/2024	Nights	-0.10	Cardona, Michael	
1/5/2024	Days	-0.10	Klix, Trevor	
1/5/2024	Nights	-0.10	Cardona, Michael	
1/6/2024	Days	-0.10	Klix, Trevor	
1/6/2024	Nights	-0.10	Gibbons, Russell	
1/7/2024	Days	-0.10	Seybert IV, Fred	
1/7/2024	Nights	-0.10	Whitaker, Ericka	
1/8/2024	Days	-0.10	Cedillo, John	
1/8/2024	Nights	-0.10	Wallen, Corey	
1/9/2024	Days	-0.10	Wallen, Corey	taken by Wes Cox due to esoms outage
1/9/2024	Nights	-0.10	Wallen, Corey	
1/10/2024	Days	-0.10	Seybert IV, Fred	
1/10/2024	Nights	-0.10	Langford, Daniel	
1/11/2024	Days	-0.10	Seybert IV, Fred	
1/11/2024	Nights	-0.08	Cardona, Michael	
1/12/2024	Days	-0.09	Cedillo, John	
1/12/2024	Nights	-0.09	Wallen, Corey	
1/13/2024	Days	-0.11	Cox, Westley	
1/13/2024	Nights	-.10	Stilson, Tyler	
1/14/2024	Days	-0.10	Cox, Westley	
1/14/2024	Nights	-0.09	Chance, Bryan	
1/15/2024	Days	-0.09	Langford, Daniel	
1/15/2024	Nights	-0.10	Jimenez, Issack	
1/16/2024	Days	-0.10	Cardona, Michael	
1/16/2024	Nights	-0.10	Jimenez, Issack	
1/17/2024	Days	-0.10	Cox, Westley	
1/17/2024	Nights	-0.10	Jimenez, Issack	
1/18/2024	Days	-0.10	Cox, Westley	
1/18/2024	Nights	-0.10	Wallen, Corey	
1/19/2024	Days	-0.10	Cardona, Michael	
1/19/2024	Nights	-0.10	Seybert IV, Fred	
1/20/2024	Days	-0.10	Cardona, Michael	
1/20/2024	Nights	-0.10	Jimenez, Issack	
1/21/2024	Days	-0.10	Cardona, Michael	
1/21/2024	Nights	-0.10	Seybert IV, Fred	
1/22/2024	Days	-0.10	Cox, Westley	
1/22/2024	Nights	-.10	Stilson, Tyler	
1/23/2024	Days	-0.10	Cox, Westley	
1/23/2024	Nights	-.10	Stilson, Tyler	
1/24/2024	Days	-0.10	Whitaker, Ericka	
1/24/2024	Nights	-0.10	Jimenez, Issack	
1/25/2024	Days	-0.10	Gibbons, Russell	

Shiftly Rounds

1/25/2024	Nights	-0.10	Jimenez, Issack
1/26/2024	Days	-0.10	Cox, Westley
1/26/2024	Nights	-.10	Chance, Bryan
1/27/2024	Days	-0.10	Cedillo, John
1/27/2024	Nights	-.10	Stilson, Tyler
1/28/2024	Days	-0.10	Cox, Westley
1/28/2024	Nights	-0.10	Wallen, Corey
1/29/2024	Days	-0.10	Gibbons, Russell
1/29/2024	Nights	-0.10	Seybert IV, Fred
1/30/2024	Days	-0.10	Cardona, Michael
1/30/2024	Nights	-0.10	Jimenez, Issack
1/31/2024	Days	-0.10	Cox, Westley
1/31/2024	Nights	-0.10	Wallen, Corey
2/1/2024	Days	-0.10	Cedillo, John
2/1/2024	Nights	-0.10	Wallen, Corey
2/2/2024	Days	-0.10	Gibbons, Russell
2/2/2024	Nights	-0.10	Jimenez, Issack
2/3/2024	Days	-0.10	Cardona, Michael
2/3/2024	Nights	-0.07	Jimenez, Issack
2/4/2024	Days	-0.10	Gibbons, Russell
2/4/2024	Nights	-0.10	Klix, Trevor
2/5/2024	Days	-0.10	Wallen, Corey
2/5/2024	Nights	-0.10	Cox, Westley
2/6/2024	Days	-.10	Stilson, Tyler
2/6/2024	Nights	-0.10	Cox, Westley
2/7/2024	Days	-0.10	Gibbons, Russell
2/7/2024	Nights	-0.09	Klix, Trevor
2/8/2024	Days	-0.10	Whitaker, Ericka
2/8/2024	Nights	-0.10	Klix, Trevor
2/9/2024	Days	-.10	Stilson, Tyler
2/9/2024	Nights	-0.10	Cox, Westley
2/10/2024	Days	-.10	Stilson, Tyler
2/10/2024	Nights	-0.10	Cox, Westley
2/11/2024	Days	-.09	Stilson, Tyler
2/11/2024	Nights	-0.10	Cox, Westley
2/12/2024	Days	-0.10	Klix, Trevor
2/12/2024	Nights	-0.10	Cardona, Michael
2/13/2024	Days	-0.10	Jimenez, Issack
2/13/2024	Nights	-0.10	Cardona, Michael
2/14/2024	Days	-0.10	Wallen, Corey
2/14/2024	Nights	-0.10	Derrick, Philip
2/15/2024	Days	-.10	Stilson, Tyler
2/15/2024	Nights	-0.11	Derrick, Philip
2/16/2024	Days	-0.10	Jimenez, Issack
2/16/2024	Nights	-0.10	Gibbons, Russell
2/17/2024	Days	-0.10	Jimenez, Issack

Shiftly Rounds

2/17/2024	Nights	-0.10	Cardona, Michael
2/18/2024	Days	-0.10	Jimenez, Issack
2/18/2024	Nights	-0.10	Whitaker, Ericka
2/19/2024	Days	-.10	Stilson, Tyler
2/19/2024	Nights	-0.10	Cedillo, John
2/20/2024	Days	-.10	Stilson, Tyler
2/20/2024	Nights	-0.10	Cedillo, John
2/21/2024	Days	-0.10	Klix, Trevor
2/21/2024	Nights	-0.09	Gibbons, Russell
2/22/2024	Days	-0.10	Jimenez, Issack
2/22/2024	Nights	-0.10	Langford, Daniel
2/23/2024	Days	-0.10	Wallen, Corey
2/23/2024	Nights	-0.10	Derrick, Philip
2/24/2024	Days	-0.10	Hayes, Kyle Isaac
2/24/2024	Nights	-0.10	Wright, Chad
2/25/2024	Days	-0.10	Wallen, Corey
2/25/2024	Nights	-0.10	Wright, Chad
2/26/2024	Days	-0.10	Klix, Trevor
2/26/2024	Nights	-0.10	Langford, Daniel
2/27/2024	Days	-0.11	Jimenez, Issack
2/27/2024	Nights	-0.10	Cardona, Michael
2/28/2024	Days	-0.10	Chance, Bryan
2/28/2024	Nights	-0.10	Cardona, Michael
2/29/2024	Days	-0.10	Hayes, Kyle Isaac
2/29/2024	Nights	-0.10	Cedillo, John
3/1/2024	Days	-0.10	Jimenez, Issack
3/1/2024	Nights	-0.10	Gibbons, Russell
3/2/2024	Days	-0.10	Klix, Trevor
3/2/2024	Nights	-0.09	Gibbons, Russell
3/3/2024	Days	-0.11	Jimenez, Issack
3/3/2024	Nights	-0.10	Whitaker, Ericka
3/4/2024	Days	-0.10	Cedillo, John
3/4/2024	Nights	-0.10	Hayes, Kyle Isaac
3/5/2024	Days	-0.10	Stilson, Tyler
3/5/2024	Nights	-0.10	Langford, Daniel
3/6/2024	Days	-0.10	Jimenez, Issack
3/6/2024	Nights	-0.09	Whitaker, Ericka
3/7/2024	Days	-0.09	Jimenez, Issack
3/7/2024	Nights	-0.10	Gibbons, Russell
3/8/2024	Days	-0.10	Cedillo, John
3/8/2024	Nights	-.10	Stilson, Tyler
3/9/2024	Days	-0.10	Cedillo, John
3/9/2024	Nights	-0.10	Wallen, Corey
3/10/2024	Days	-0.10	Cardona, Michael
3/10/2024	Nights	-0.10	Hayes, Kyle Isaac
3/11/2024	Days	-0.10	Whitaker, Ericka

Shiftly Rounds

3/11/2024	Nights	-0.10	Gibbons, Russell
3/12/2024	Days	-0.10	Jimenez, Issack
3/12/2024	Nights	-0.10	Gibbons, Russell
3/13/2024	Days	-0.10	Cardona, Michael
3/13/2024	Nights	-0.10	Wallen, Corey
3/14/2024	Days	-0.10	Cardona, Michael
3/14/2024	Nights	-0.10	Wallen, Corey
3/15/2024	Days	-0.10	Jimenez, Issack
3/15/2024	Nights	-0.10	Gibbons, Russell
3/16/2024	Days	-0.10	Whitaker, Ericka
3/16/2024	Nights	-0.10	Seybert IV, Fred
3/17/2024	Days	-0.10	Jimenez, Issack
3/17/2024	Nights	-0.09	Gibbons, Russell
3/18/2024	Days	-0.10	Cedillo, John
3/18/2024	Nights	-.09	Stilson, Tyler
3/19/2024	Days	-0.10	Wright, Chad
3/19/2024	Nights	-.10	Stilson, Tyler
3/20/2024	Days	-.10	Cochran, Cory
3/20/2024	Nights	-0.10	Hayes, Kyle Isaac
3/21/2024	Days	-0.10	Cedillo, John
3/21/2024	Nights	-0.10	Hayes, Kyle Isaac
3/22/2024	Days	-0.10	Cardona, Michael
3/22/2024	Nights	-0.10	Wallen, Corey
3/23/2024	Days	-0.10	Cedillo, John
3/23/2024	Nights	-0.10	Wallen, Corey
3/24/2024	Days	-0.10	Derrick, Philip
3/24/2024	Nights	-0.10	Wallen, Corey
3/25/2024	Days	-0.10	Jimenez, Issack
3/25/2024	Nights	-0.10	Klix, Trevor
3/26/2024	Days	-0.10	Jimenez, Issack
3/26/2024	Nights	-0.10	Klix, Trevor
3/27/2024	Days	-0.10	Cedillo, John
3/27/2024	Nights	-0.10	Chance, Bryan
3/28/2024	Days	-0.10	Cedillo, John
3/28/2024	Nights	-0.10	Wallen, Corey
3/29/2024	Days	-0.10	Jimenez, Issack
3/29/2024	Nights	-0.10	Gibbons, Russell
3/30/2024	Days	-0.10	Whitaker, Ericka
3/30/2024	Nights	-0.11	Seybert IV, Fred
3/31/2024	Days	-0.10	Jimenez, Issack
3/31/2024	Nights	-0.10	Gibbons, Russell
4/1/2024	Days	-.10	Stilson, Tyler
4/1/2024	Nights	-0.11	Wright, Chad
4/2/2024	Days	-0.10	Wallen, Corey
4/2/2024	Nights	-0.10	Seybert IV, Fred
4/3/2024	Days	-0.10	Gibbons, Russell

Shiftly Rounds

4/3/2024	Nights	-0.10	Seybert IV, Fred	
4/4/2024	Days	-0.10	Whitaker, Ericka	
4/4/2024	Nights	-0.10	Klix, Trevor	
4/5/2024	Days	-0.10	Chance, Bryan	
4/5/2024	Nights	-0.10	Cardona, Michael	
4/6/2024	Days	-0.10	Wallen, Corey	
4/6/2024	Nights	-0.10	Cardona, Michael	
4/7/2024	Days	-0.10	Wallen, Corey	
4/7/2024	Nights	-0.10	Cedillo, John	
4/8/2024	Days	-0.10	Gibbons, Russell	Days entered late due to morning rounds being taken initially as "Nights"
4/8/2024	Nights	-0.10	Gibbons, Russell	
4/9/2024	Days	-0.10	Gibbons, Russell	
4/9/2024	Nights	-0.10	Whitaker, Ericka	
4/10/2024	Days	-0.10	Wallen, Corey	
4/10/2024	Nights	-0.10	Cedillo, John	
4/11/2024	Days	-.10	Stilson, Tyler	
4/11/2024	Nights	-0.10	Cardona, Michael	
4/12/2024	Days	-0.10	Gibbons, Russell	
4/12/2024	Nights	-0.11	Cardona, Michael	
4/13/2024	Days	-0.10	Klix, Trevor	
4/13/2024	Nights	-0.10	Whitaker, Ericka	
4/14/2024	Days	-0.10	Gibbons, Russell	
4/14/2024	Nights	-0.10	Derrick, Philip	
4/15/2024	Days	-0.10	Wallen, Corey	
4/15/2024	Nights	-0.10	Cedillo, John	
4/16/2024	Days	-.10	Stilson, Tyler	
4/16/2024	Nights	-0.11	Cedillo, John	
4/17/2024	Days	-0.10	Klix, Trevor	
4/17/2024	Nights	-0.10	Jimenez, Issack	
4/18/2024	Days	-0.10	Seybert IV, Fred	
4/18/2024	Nights	-0.10	Jimenez, Issack	
4/19/2024	Days	-0.10	Chance, Bryan	
4/19/2024	Nights	-0.10	Cardona, Michael	
4/20/2024	Days	-0.10	Chance, Bryan	
4/20/2024	Nights	-0.10	Cedillo, John	
4/21/2024	Days	-0.10	Chance, Bryan	
4/21/2024	Nights	-0.10	Cedillo, John	
4/22/2024	Days	-0.10	Seybert IV, Fred	
4/22/2024	Nights	-0.10	Cedillo, John	
4/23/2024	Days	-0.10	Klix, Trevor	
4/23/2024	Nights	-0.10	Jimenez, Issack	
4/24/2024	Days	-0.10	Wallen, Corey	
4/24/2024	Nights	-0.10	Cedillo, John	
4/25/2024	Days	-0.10	Wallen, Corey	
4/25/2024	Nights	-0.10	Cedillo, John	

Shiftly Rounds

4/26/2024	Days	-0.10	Whitaker, Ericka
4/26/2024	Nights	-0.10	Klix, Trevor
4/27/2024	Days	-0.10	Klix, Trevor
4/27/2024	Nights	-0.10	Whitaker, Ericka
4/28/2024	Days	-0.10	Klix, Trevor
4/28/2024	Nights	-0.10	Jimenez, Issack
4/29/2024	Days	-0.10	Cardona, Michael
4/29/2024	Nights	-.10	Stilson, Tyler
4/30/2024	Days	-0.10	Cardona, Michael
4/30/2024	Nights	-0.10	Wallen, Corey
5/1/2024	Days	-0.10	Seybert IV, Fred
5/1/2024	Nights	-0.10	Jimenez, Issack
5/2/2024	Days	-0.10	Seybert IV, Fred
5/2/2024	Nights	-0.10	Whitaker, Ericka
5/3/2024	Days	-0.10	Cedillo, John
5/3/2024	Nights	-.10	Stilson, Tyler
5/4/2024	Days	-0.10	Wright, Chad
5/4/2024	Nights	-0.10	Wallen, Corey
5/5/2024	Days	-0.09	Derrick, Philip
5/5/2024	Nights	-0.10	Wallen, Corey
5/6/2024	Days	-0.10	Jimenez, Issack
5/6/2024	Nights	-0.09	Martinez, Marcos Manı
5/7/2024	Days	-0.10	Jimenez, Issack
5/7/2024	Nights	-0.10	Seybert IV, Fred
5/8/2024	Days	-0.10	Cardona, Michael
5/8/2024	Nights	-.10	Stilson, Tyler
5/9/2024	Days	-0.10	Cardona, Michael
5/9/2024	Nights	-.10	Stilson, Tyler
5/10/2024	Days	-.09	Stilson, Tyler
5/10/2024	Nights	-0.10	Gibbons, Russell
5/11/2024	Days	-0.10	Cedillo, John
5/11/2024	Nights	-0.10	Klix, Trevor
5/12/2024	Days	-0.10	Langford, Daniel
5/12/2024	Nights	-0.10	Gibbons, Russell
5/13/2024	Days	-0.10	Cardona, Michael
5/13/2024	Nights	-0.10	Wallen, Corey
5/14/2024	Days	-0.10	Cardona, Michael
5/14/2024	Nights	-0.10	Wallen, Corey
5/15/2024	Days	-0.10	Cardona, Michael
5/15/2024	Nights	-0.10	Martinez, Marcos Manı
5/16/2024	Days	-0.10	Jimenez, Issack
5/16/2024	Nights	-0.10	Martinez, Marcos Manı
5/17/2024	Days	-0.10	Cedillo, John
5/17/2024	Nights	-.10	Stilson, Tyler
5/18/2024	Days	-0.10	Cardona, Michael
5/18/2024	Nights	-0.10	Wallen, Corey

Shiftly Rounds

5/19/2024	Days	-0.09	Derrick, Philip
5/19/2024	Nights	-.10	Stilson, Tyler
5/20/2024	Days	-.10	Whitaker, Ericka
5/20/2024	Nights	-0.09	Gibbons, Russell
5/21/2024	Days	-0.10	Jimenez, Issack
5/21/2024	Nights	-0.10	Klix, Trevor
5/22/2024	Days	-0.10	Cardona, Michael
5/22/2024	Nights	-.10	Stilson, Tyler
5/23/2024	Days	-0.10	Cardona, Michael
5/23/2024	Nights	-0.10	Chance, Bryan
5/24/2024	Days	-.10	Whitaker, Ericka
5/24/2024	Nights	-0.10	Martinez, Marcos Manı
5/25/2024	Days	-0.09	Whitaker, Ericka
5/25/2024	Nights	-0.10	Gibbons, Russell
5/26/2024	Days	-.10	Gibbons, Russell
5/26/2024	Nights	-0.10	Seybert IV, Fred
5/27/2024	Days	-.10	Stilson, Tyler
5/27/2024	Nights	-0.10	Cedillo, John
5/28/2024	Days	-.10	Stilson, Tyler
5/28/2024	Nights	-0.10	Cardona, Michael
5/29/2024	Days	-0.09	Whitaker, Ericka
5/29/2024	Nights	-0.10	Gibbons, Russell
5/30/2024	Days	-0.09	Whitaker, Ericka
5/30/2024	Nights	-0.09	Martinez, Marcos Manı
5/31/2024	Days	-0.10	Wallen, Corey
5/31/2024	Nights	-0.10	Cedillo, John
6/1/2024	Days	-0.10	Wallen, Corey
6/1/2024	Nights	-0.10	Cardona, Michael
6/2/2024	Days	-0.10	Wallen, Corey
6/2/2024	Nights	-0.10	Cardona, Michael
6/3/2024	Days	-0.10	Martinez, Marcos Manı
6/3/2024	Nights	-0.09	Gibbons, Russell
6/4/2024	Days	-0.11	Martinez, Marcos Manı
6/4/2024	Nights	-0.10	Langford, Daniel
6/5/2024	Days	-0.10	Chance, Bryan
6/5/2024	Nights	-0.10	Cedillo, John
6/6/2024	Days	-0.10	Wallen, Corey
6/6/2024	Nights	-0.10	Derrick, Philip
6/7/2024	Days	-0.10	Jimenez, Issack
6/7/2024	Nights	-0.11	Gibbons, Russell
6/8/2024	Days	-0.10	Martinez, Marcos Manı
6/8/2024	Nights	-0.10	Gibbons, Russell
6/9/2024	Days	-0.10	Jimenez, Issack
6/9/2024	Nights	-0.10	Langford, Daniel
6/10/2024	Days	-.10	Stilson, Tyler
6/10/2024	Nights	-0.10	Derrick, Philip

Shiftly Rounds

6/11/2024	Days	-.09	Stilson, Tyler
6/11/2024	Nights	-0.10	Derrick, Philip
6/12/2024	Days	-0.10	Seybert IV, Fred
6/12/2024	Nights	-0.10	Whitaker, Ericka
6/13/2024	Days	-0.10	Martinez, Marcos Manı
6/13/2024	Nights	-0.10	Whitaker, Ericka
6/14/2024	Days	-0.11	Wallen, Corey
6/14/2024	Nights	-0.10	Cedillo, John
6/15/2024	Days	-0.10	Wallen, Corey
6/15/2024	Nights	-0.10	Cardona, Michael
6/16/2024	Days	-0.10	Wallen, Corey
6/16/2024	Nights	-0.09	Derrick, Philip
6/17/2024	Days	-0.10	Jimenez, Issack
6/17/2024	Nights	-0.08	Whitaker, Ericka
6/18/2024	Days	-0.09	Martinez, Marcos Manı
6/18/2024	Nights	-0.09	Whitaker, Ericka
6/19/2024	Days	-0.09	Vincent, Jonathan
6/19/2024	Nights	-0.09	Gibbons, Russell
6/20/2024	Days	-0.09	Wallen, Corey
6/20/2024	Nights	-0.09	Cedillo, John
6/21/2024	Days	-0.09	Jimenez, Issack
6/21/2024	Nights	-0.09	Langford, Daniel
6/22/2024	Days	-0.09	Jimenez, Issack
6/22/2024	Nights	-0.09	Gibbons, Russell
6/23/2024	Days	-0.09	Jimenez, Issack
6/23/2024	Nights	-0.09	Gibbons, Russell
6/24/2024	Days	-0.09	Wright, Chad
6/24/2024	Nights	-0.09	Wallen, Corey
6/25/2024	Days	-0.09	Derrick, Philip
6/25/2024	Nights	-0.09	Wallen, Corey
6/26/2024	Days	-0.09	Vincent, Jonathan
6/26/2024	Nights	-0.09	Gibbons, Russell
6/27/2024	Days	-0.09	Jimenez, Issack
6/27/2024	Nights	-0.09	Langford, Daniel
6/28/2024	Days	-0.09	Vincent, Jonathan
6/28/2024	Nights	-0.09	Wallen, Corey
6/29/2024	Days	-0.09	Wright, Chad
6/29/2024	Nights	-0.09	Wallen, Corey
6/30/2024	Days	-0.09	Cardona, Michael
6/30/2024	Nights	-.09	Stilson, Tyler

HVAC: IRT Tunnel delta P (PDT-901 or PDI-901) SR 4.1.1.3. See Long Instructions.

Max:0.00 Units:in. wc Seq:12 Sta:11

1/1/2024	Days	-0.122	Wallen, Corey
1/1/2024	Nights	-0.123	Gibbons, Russell
1/2/2024	Days	-0.122	Jimenez, Issack
1/2/2024	Nights	-0.126	Whitaker, Ericka

Shiftly Rounds

1/3/2024	Days	-.137	Stilson, Tyler	
1/3/2024	Nights	-0.122	Cox, Westley	
1/4/2024	Days	-0.141	Chance, Bryan	
1/4/2024	Nights	-0.122	Cardona, Michael	
1/5/2024	Days	-0.137	Klix, Trevor	
1/5/2024	Nights	-0.136	Cardona, Michael	
1/6/2024	Days	-0.138	Klix, Trevor	
1/6/2024	Nights	-0.130	Gibbons, Russell	
1/7/2024	Days	-0.127	Seybert IV, Fred	
1/7/2024	Nights	-0.123	Whitaker, Ericka	
1/8/2024	Days	-0.140	Cedillo, John	
1/8/2024	Nights	-0.117	Wallen, Corey	
1/9/2024	Days	-0.121	Wallen, Corey	taken by Wes Cox due to esoms outage
1/9/2024	Nights	-0.125	Wallen, Corey	
1/10/2024	Days	-0.131	Seybert IV, Fred	
1/10/2024	Nights	-0.143	Langford, Daniel	
1/11/2024	Days	-0.145	Seybert IV, Fred	
1/11/2024	Nights	-0.151	Cardona, Michael	
1/12/2024	Days	-0.126	Cedillo, John	
1/12/2024	Nights	-0.146	Wallen, Corey	
1/13/2024	Days	-0.127	Cox, Westley	
1/13/2024	Nights	-.135	Stilson, Tyler	
1/14/2024	Days	-0.131	Cox, Westley	
1/14/2024	Nights	-0.150	Chance, Bryan	
1/15/2024	Days	-0.117	Langford, Daniel	
1/15/2024	Nights	-0.123	Jimenez, Issack	
1/16/2024	Days	-0.138	Cardona, Michael	
1/16/2024	Nights	-0.135	Jimenez, Issack	
1/17/2024	Days	-0.130	Cox, Westley	
1/17/2024	Nights	-0.139	Jimenez, Issack	
1/18/2024	Days	-0.134	Cox, Westley	
1/18/2024	Nights	-0.136	Wallen, Corey	
1/19/2024	Days	-0.130	Cardona, Michael	
1/19/2024	Nights	-0.130	Seybert IV, Fred	
1/20/2024	Days	-0.128	Cardona, Michael	
1/20/2024	Nights	-0.130	Jimenez, Issack	
1/21/2024	Days	-0.129	Cardona, Michael	
1/21/2024	Nights	-0.126	Seybert IV, Fred	
1/22/2024	Days	-0.130	Cox, Westley	
1/22/2024	Nights	-.125	Stilson, Tyler	
1/23/2024	Days	-0.127	Cox, Westley	
1/23/2024	Nights	-.130	Stilson, Tyler	
1/24/2024	Days	-0.130	Whitaker, Ericka	
1/24/2024	Nights	-0.129	Jimenez, Issack	
1/25/2024	Days	-0.131	Gibbons, Russell	
1/25/2024	Nights	-0.130	Jimenez, Issack	

Shiftly Rounds

1/26/2024	Days	-0.129	Cox, Westley
1/26/2024	Nights	-.129	Chance, Bryan
1/27/2024	Days	-0.113	Cedillo, John
1/27/2024	Nights	-.111	Stilson, Tyler
1/28/2024	Days	-0.109	Cox, Westley
1/28/2024	Nights	-0.130	Wallen, Corey
1/29/2024	Days	-0.128	Gibbons, Russell
1/29/2024	Nights	-0.117	Seybert IV, Fred
1/30/2024	Days	-0.126	Cardona, Michael
1/30/2024	Nights	-0.127	Jimenez, Issack
1/31/2024	Days	-0.126	Cox, Westley
1/31/2024	Nights	-0.130	Wallen, Corey
2/1/2024	Days	-0.127	Cedillo, John
2/1/2024	Nights	-0.129	Wallen, Corey
2/2/2024	Days	-0.128	Gibbons, Russell
2/2/2024	Nights	-0.137	Jimenez, Issack
2/3/2024	Days	-0.122	Cardona, Michael
2/3/2024	Nights	-0.137	Jimenez, Issack
2/4/2024	Days	-0.135	Gibbons, Russell
2/4/2024	Nights	-0.110	Klix, Trevor
2/5/2024	Days	-0.125	Wallen, Corey
2/5/2024	Nights	-0.124	Cox, Westley
2/6/2024	Days	-.128	Stilson, Tyler
2/6/2024	Nights	-0.111	Cox, Westley
2/7/2024	Days	-0.106	Gibbons, Russell
2/7/2024	Nights	-0.111	Klix, Trevor
2/8/2024	Days	-0.104	Whitaker, Ericka
2/8/2024	Nights	-0.111	Klix, Trevor
2/9/2024	Days	-.093	Stilson, Tyler
2/9/2024	Nights	-0.097	Cox, Westley
2/10/2024	Days	-.089	Stilson, Tyler
2/10/2024	Nights	-0.102	Cox, Westley
2/11/2024	Days	-.103	Stilson, Tyler
2/11/2024	Nights	-0.102	Cox, Westley
2/12/2024	Days	-0.103	Klix, Trevor
2/12/2024	Nights	-0.105	Cardona, Michael
2/13/2024	Days	-0.104	Jimenez, Issack
2/13/2024	Nights	-0.101	Cardona, Michael
2/14/2024	Days	-0.102	Wallen, Corey
2/14/2024	Nights	-0.094	Derrick, Philip
2/15/2024	Days	-.112	Stilson, Tyler
2/15/2024	Nights	-.120	Derrick, Philip
2/16/2024	Days	-0.111	Jimenez, Issack
2/16/2024	Nights	-0.112	Gibbons, Russell
2/17/2024	Days	-0.111	Jimenez, Issack
2/17/2024	Nights	-0.114	Cardona, Michael

Shiftly Rounds

2/18/2024	Days	-0.110	Jimenez, Issack
2/18/2024	Nights	-0.111	Whitaker, Ericka
2/19/2024	Days	-.111	Stilson, Tyler
2/19/2024	Nights	-0.112	Cedillo, John
2/20/2024	Days	-.116	Stilson, Tyler
2/20/2024	Nights	-0.111	Cedillo, John
2/21/2024	Days	-0.114	Klix, Trevor
2/21/2024	Nights	-0.111	Gibbons, Russell
2/22/2024	Days	-0.108	Jimenez, Issack
2/22/2024	Nights	-0.111	Langford, Daniel
2/23/2024	Days	-0.113	Wallen, Corey
2/23/2024	Nights	-0.109	Derrick, Philip
2/24/2024	Days	-0.110	Hayes, Kyle Isaac
2/24/2024	Nights	-0.111	Wright, Chad
2/25/2024	Days	-0.111	Wallen, Corey
2/25/2024	Nights	-0.111	Wright, Chad
2/26/2024	Days	-0.113	Klix, Trevor
2/26/2024	Nights	-0.113	Langford, Daniel
2/27/2024	Days	-0.078	Jimenez, Issack
2/27/2024	Nights	-0.095	Cardona, Michael
2/28/2024	Days	-0.095	Chance, Bryan
2/28/2024	Nights	-0.099	Cardona, Michael
2/29/2024	Days	-0.106	Hayes, Kyle Isaac
2/29/2024	Nights	-0.116	Cedillo, John
3/1/2024	Days	-0.128	Jimenez, Issack
3/1/2024	Nights	-0.119	Gibbons, Russell
3/2/2024	Days	-0.112	Klix, Trevor
3/2/2024	Nights	-0.118	Gibbons, Russell
3/3/2024	Days	-0.111	Jimenez, Issack
3/3/2024	Nights	-0.118	Whitaker, Ericka
3/4/2024	Days	-0.124	Cedillo, John
3/4/2024	Nights	-0.125	Hayes, Kyle Isaac
3/5/2024	Days	-0.117	Stilson, Tyler
3/5/2024	Nights	-0.118	Langford, Daniel
3/6/2024	Days	-0.115	Jimenez, Issack
3/6/2024	Nights	-0.088	Whitaker, Ericka
3/7/2024	Days	-0.112	Jimenez, Issack
3/7/2024	Nights	-0.107	Gibbons, Russell
3/8/2024	Days	-0.109	Cedillo, John
3/8/2024	Nights	-.104	Stilson, Tyler
3/9/2024	Days	-0.109	Cedillo, John
3/9/2024	Nights	-0.106	Wallen, Corey
3/10/2024	Days	-0.109	Cardona, Michael
3/10/2024	Nights	-0.108	Hayes, Kyle Isaac
3/11/2024	Days	-0.122	Whitaker, Ericka
3/11/2024	Nights	-0.108	Gibbons, Russell

Shiftly Rounds

3/12/2024	Days	-0.109	Jimenez, Issack
3/12/2024	Nights	-0.109	Gibbons, Russell
3/13/2024	Days	-0.111	Cardona, Michael
3/13/2024	Nights	-0.111	Wallen, Corey
3/14/2024	Days	-0.110	Cardona, Michael
3/14/2024	Nights	-0.111	Wallen, Corey
3/15/2024	Days	-0.111	Jimenez, Issack
3/15/2024	Nights	-0.102	Gibbons, Russell
3/16/2024	Days	-0.110	Whitaker, Ericka
3/16/2024	Nights	-0.108	Seybert IV, Fred
3/17/2024	Days	-0.110	Jimenez, Issack
3/17/2024	Nights	-0.111	Gibbons, Russell
3/18/2024	Days	-0.110	Cedillo, John
3/18/2024	Nights	-.108	Stilson, Tyler
3/19/2024	Days	-0.110	Wright, Chad
3/19/2024	Nights	-.110	Stilson, Tyler
3/20/2024	Days	-.110	Cochran, Cory
3/20/2024	Nights	-0.103	Hayes, Kyle Isaac
3/21/2024	Days	-0.107	Cedillo, John
3/21/2024	Nights	-0.115	Hayes, Kyle Isaac
3/22/2024	Days	-0.107	Cardona, Michael
3/22/2024	Nights	-0.113	Wallen, Corey
3/23/2024	Days	-0.110	Cedillo, John
3/23/2024	Nights	-0.114	Wallen, Corey
3/24/2024	Days	-0.115	Derrick, Philip
3/24/2024	Nights	-0.112	Wallen, Corey
3/25/2024	Days	-0.115	Jimenez, Issack
3/25/2024	Nights	-0.115	Klix, Trevor
3/26/2024	Days	-0.112	Jimenez, Issack
3/26/2024	Nights	-0.112	Klix, Trevor
3/27/2024	Days	-0.110	Cedillo, John
3/27/2024	Nights	-0.118	Chance, Bryan
3/28/2024	Days	-0.114	Cedillo, John
3/28/2024	Nights	-0.112	Wallen, Corey
3/29/2024	Days	-0.113	Jimenez, Issack
3/29/2024	Nights	-0.112	Gibbons, Russell
3/30/2024	Days	-0.113	Whitaker, Ericka
3/30/2024	Nights	-0.116	Seybert IV, Fred
3/31/2024	Days	-0.116	Jimenez, Issack
3/31/2024	Nights	-0.117	Gibbons, Russell
4/1/2024	Days	-.115	Stilson, Tyler
4/1/2024	Nights	-0.116	Wright, Chad
4/2/2024	Days	-0.127	Wallen, Corey
4/2/2024	Nights	-0.129	Seybert IV, Fred
4/3/2024	Days	-0.128	Gibbons, Russell
4/3/2024	Nights	-0.126	Seybert IV, Fred

Shiftly Rounds

4/4/2024	Days	-0.129	Whitaker, Ericka	
4/4/2024	Nights	-0.127	Klix, Trevor	
4/5/2024	Days	-0.129	Chance, Bryan	
4/5/2024	Nights	-0.146	Cardona, Michael	
4/6/2024	Days	-0.130	Wallen, Corey	
4/6/2024	Nights	-0.133	Cardona, Michael	
4/7/2024	Days	-0.129	Wallen, Corey	
4/7/2024	Nights	-0.131	Cedillo, John	
4/8/2024	Days	-0.126	Gibbons, Russell	Days entered late due to morning rounds being taken initially as "Nights"
4/8/2024	Nights	-0.126	Gibbons, Russell	
4/9/2024	Days	-0.124	Gibbons, Russell	
4/9/2024	Nights	-0.131	Whitaker, Ericka	
4/10/2024	Days	-0.126	Wallen, Corey	
4/10/2024	Nights	-0.129	Cedillo, John	
4/11/2024	Days	-.129	Stilson, Tyler	
4/11/2024	Nights	-0.132	Cardona, Michael	
4/12/2024	Days	-0.132	Gibbons, Russell	
4/12/2024	Nights	-0.128	Cardona, Michael	
4/13/2024	Days	-0.131	Klix, Trevor	
4/13/2024	Nights	-0.131	Whitaker, Ericka	
4/14/2024	Days	-0.129	Gibbons, Russell	
4/14/2024	Nights	-0.130	Derrick, Philip	
4/15/2024	Days	-0.133	Wallen, Corey	
4/15/2024	Nights	-0.135	Cedillo, John	
4/16/2024	Days	-.139	Stilson, Tyler	
4/16/2024	Nights	-0.131	Cedillo, John	
4/17/2024	Days	-0.129	Klix, Trevor	
4/17/2024	Nights	-0.127	Jimenez, Issack	
4/18/2024	Days	-0.129	Seybert IV, Fred	
4/18/2024	Nights	-0.126	Jimenez, Issack	
4/19/2024	Days	-0.131	Chance, Bryan	
4/19/2024	Nights	-0.130	Cardona, Michael	
4/20/2024	Days	-0.131	Chance, Bryan	
4/20/2024	Nights	-0.135	Cedillo, John	
4/21/2024	Days	-0.127	Chance, Bryan	
4/21/2024	Nights	-0.131	Cedillo, John	
4/22/2024	Days	-0.130	Seybert IV, Fred	
4/22/2024	Nights	-0.129	Cedillo, John	
4/23/2024	Days	-0.133	Klix, Trevor	
4/23/2024	Nights	-0.125	Jimenez, Issack	
4/24/2024	Days	-0.130	Wallen, Corey	
4/24/2024	Nights	-0.132	Cedillo, John	
4/25/2024	Days	-0.134	Wallen, Corey	
4/25/2024	Nights	-0.139	Cedillo, John	
4/26/2024	Days	-0.132	Whitaker, Ericka	These are nights and nights are days

Shiftly Rounds

4/26/2024	Nights	-0.129	Klix, Trevor
4/27/2024	Days	-0.132	Klix, Trevor
4/27/2024	Nights	-0.131	Whitaker, Ericka
4/28/2024	Days	-0.129	Klix, Trevor
4/28/2024	Nights	-0.135	Jimenez, Issack
4/29/2024	Days	-0.131	Cardona, Michael
4/29/2024	Nights	-.126	Stilson, Tyler
4/30/2024	Days	-0.124	Cardona, Michael
4/30/2024	Nights	-0.102	Wallen, Corey
5/1/2024	Days	-0.125	Seybert IV, Fred
5/1/2024	Nights	-0.128	Jimenez, Issack
5/2/2024	Days	-0.131	Seybert IV, Fred
5/2/2024	Nights	-0.132	Whitaker, Ericka
5/3/2024	Days	-0.131	Cedillo, John
5/3/2024	Nights	-.130	Stilson, Tyler
5/4/2024	Days	-0.133	Wright, Chad
5/4/2024	Nights	-0.133	Wallen, Corey
5/5/2024	Days	-0.132	Derrick, Philip
5/5/2024	Nights	-0.133	Wallen, Corey
5/6/2024	Days	-0.133	Jimenez, Issack
5/6/2024	Nights	-0.130	Martinez, Marcos Manı
5/7/2024	Days	-0.131	Jimenez, Issack
5/7/2024	Nights	-0.124	Seybert IV, Fred
5/8/2024	Days	-0.132	Cardona, Michael
5/8/2024	Nights	-.134	Stilson, Tyler
5/9/2024	Days	-0.130	Cardona, Michael
5/9/2024	Nights	-.134	Stilson, Tyler
5/10/2024	Days	-.132	Stilson, Tyler
5/10/2024	Nights	-0.129	Gibbons, Russell
5/11/2024	Days	-0.132	Cedillo, John
5/11/2024	Nights	-0.130	Klix, Trevor
5/12/2024	Days	-0.132	Langford, Daniel
5/12/2024	Nights	-0.131	Martinez, Marcos Manı
5/13/2024	Days	-0.129	Cardona, Michael
5/13/2024	Nights	-0.131	Wallen, Corey
5/14/2024	Days	-0.130	Cardona, Michael
5/14/2024	Nights	-0.128	Wallen, Corey
5/15/2024	Days	-0.130	Cardona, Michael
5/15/2024	Nights	-0.141	Martinez, Marcos Manı
5/16/2024	Days	-0.132	Jimenez, Issack
5/16/2024	Nights	-0.128	Martinez, Marcos Manı
5/17/2024	Days	-0.132	Cedillo, John
5/17/2024	Nights	-.134	Stilson, Tyler
5/18/2024	Days	-0.129	Cardona, Michael
5/18/2024	Nights	-0.131	Wallen, Corey
5/19/2024	Days	-0.132	Derrick, Philip

Shiftly Rounds

5/19/2024	Nights	-.134	Stilson, Tyler
5/20/2024	Days	-.130	Whitaker, Ericka
5/20/2024	Nights	-0.130	Gibbons, Russell
5/21/2024	Days	-0.132	Jimenez, Issack
5/21/2024	Nights	-0.128	Klix, Trevor
5/22/2024	Days	-0.122	Cardona, Michael
5/22/2024	Nights	-.145	Stilson, Tyler
5/23/2024	Days	-0.132	Cardona, Michael
5/23/2024	Nights	-0.129	Chance, Bryan
5/24/2024	Days	-0.128	Whitaker, Ericka
5/24/2024	Nights	-0.135	Martinez, Marcos Manı
5/25/2024	Days	-0.135	Whitaker, Ericka
5/25/2024	Nights	-0.140	Gibbons, Russell
5/26/2024	Days	-.134	Gibbons, Russell
5/26/2024	Nights	-0.141	Seybert IV, Fred
5/27/2024	Days	-.133	Stilson, Tyler
5/27/2024	Nights	-0.133	Cedillo, John
5/28/2024	Days	-.133	Stilson, Tyler
5/28/2024	Nights	-0.130	Cardona, Michael
5/29/2024	Days	-0.124	Whitaker, Ericka
5/29/2024	Nights	-0.123	Gibbons, Russell
5/30/2024	Days	-0.127	Whitaker, Ericka
5/30/2024	Nights	-0.123	Martinez, Marcos Manı
5/31/2024	Days	-0.133	Wallen, Corey
5/31/2024	Nights	-0.131	Cedillo, John
6/1/2024	Days	-0.132	Wallen, Corey
6/1/2024	Nights	-0.133	Cardona, Michael
6/2/2024	Days	-0.131	Wallen, Corey
6/2/2024	Nights	-0.134	Cardona, Michael
6/3/2024	Days	-0.124	Martinez, Marcos Manı
6/3/2024	Nights	-0.129	Gibbons, Russell
6/4/2024	Days	-.102	Martinez, Marcos Manı
6/4/2024	Nights	-0.131	Langford, Daniel
6/5/2024	Days	-0.132	Chance, Bryan
6/5/2024	Nights	-0.134	Cedillo, John
6/6/2024	Days	-0.132	Wallen, Corey
6/6/2024	Nights	-0.131	Derrick, Philip
6/7/2024	Days	-0.134	Jimenez, Issack
6/7/2024	Nights	-0.122	Gibbons, Russell
6/8/2024	Days	-0.131	Martinez, Marcos Manı
6/8/2024	Nights	-0.130	Gibbons, Russell
6/9/2024	Days	-0.132	Jimenez, Issack
6/9/2024	Nights	-0.125	Langford, Daniel
6/10/2024	Days	-.131	Stilson, Tyler
6/10/2024	Nights	-0.131	Derrick, Philip
6/11/2024	Days	-.129	Stilson, Tyler

Shiftly Rounds

6/11/2024	Nights	-0.129	Derrick, Philip
6/12/2024	Days	-0.134	Seybert IV, Fred
6/12/2024	Nights	-0.130	Whitaker, Ericka
6/13/2024	Days	-0.131	Martinez, Marcos Manı
6/13/2024	Nights	-0.127	Whitaker, Ericka
6/14/2024	Days	-0.133	Wallen, Corey
6/14/2024	Nights	-0.136	Cedillo, John
6/15/2024	Days	-0.132	Wallen, Corey
6/15/2024	Nights	-0.129	Cardona, Michael
6/16/2024	Days	-0.132	Wallen, Corey
6/16/2024	Nights	-0.133	Derrick, Philip
6/17/2024	Days	-0.134	Jimenez, Issack
6/17/2024	Nights	-0.108	Whitaker, Ericka
6/18/2024	Days	-0.113	Martinez, Marcos Manı
6/18/2024	Nights	-0.110	Whitaker, Ericka
6/19/2024	Days	-0.112	Vincent, Jonathan
6/19/2024	Nights	-0.108	Gibbons, Russell
6/20/2024	Days	-0.110	Wallen, Corey
6/20/2024	Nights	-0.117	Cedillo, John
6/21/2024	Days	-0.110	Jimenez, Issack
6/21/2024	Nights	-0.111	Langford, Daniel
6/22/2024	Days	-0.109	Jimenez, Issack
6/22/2024	Nights	-0.111	Gibbons, Russell
6/23/2024	Days	-0.116	Jimenez, Issack
6/23/2024	Nights	-0.121	Gibbons, Russell
6/24/2024	Days	-0.116	Wright, Chad
6/24/2024	Nights	-0.112	Wallen, Corey
6/25/2024	Days	-0.109	Derrick, Philip
6/25/2024	Nights	-0.117	Wallen, Corey
6/26/2024	Days	-0.112	Vincent, Jonathan
6/26/2024	Nights	-0.116	Gibbons, Russell
6/27/2024	Days	-0.107	Jimenez, Issack
6/27/2024	Nights	-0.082	Langford, Daniel
6/28/2024	Days	-0.096	Vincent, Jonathan
6/28/2024	Nights	-0.102	Wallen, Corey
6/29/2024	Days	-0.094	Wright, Chad
6/29/2024	Nights	-0.095	Wallen, Corey
6/30/2024	Days	-0.092	Cardona, Michael
6/30/2024	Nights	-.086	Stilson, Tyler
HVAC: 200 area re-circulation fan/plenum (PDT-831 or PDT-832)			At least one fan/plenum is in service. SR 4.1.1.6. See Long Instructions.
		Min:.050	Units:in. wc Seq:13 Sta:12
1/1/2024	Days	SAT	Wallen, Corey
1/1/2024	Nights	SAT	Gibbons, Russell
1/2/2024	Days	SAT	Jimenez, Issack
1/2/2024	Nights	SAT	Whitaker, Ericka

Shiftly Rounds

1/3/2024	Days	SAT	Stilson, Tyler	
1/3/2024	Nights	SAT	Cox, Westley	
1/4/2024	Days	SAT	Chance, Bryan	
1/4/2024	Nights	SAT	Cardona, Michael	
1/5/2024	Days	SAT	Klix, Trevor	
1/5/2024	Nights	SAT	Cardona, Michael	
1/6/2024	Days	SAT	Klix, Trevor	
1/6/2024	Nights	SAT	Gibbons, Russell	
1/7/2024	Days	SAT	Seybert IV, Fred	
1/7/2024	Nights	SAT	Whitaker, Ericka	
1/8/2024	Days	SAT	Cedillo, John	
1/8/2024	Nights	SAT	Wallen, Corey	
1/9/2024	Days	SAT	Wallen, Corey	taken by Wes Cox due to esoms outage
1/9/2024	Nights	SAT	Wallen, Corey	
1/10/2024	Days	SAT	Seybert IV, Fred	
1/10/2024	Nights	SAT	Langford, Daniel	
1/11/2024	Days	SAT	Seybert IV, Fred	
1/11/2024	Nights	SAT	Cardona, Michael	
1/12/2024	Days	SAT	Cedillo, John	
1/12/2024	Nights	SAT	Wallen, Corey	
1/13/2024	Days	SAT	Cox, Westley	
1/13/2024	Nights	SAT	Stilson, Tyler	
1/14/2024	Days	SAT	Cox, Westley	
1/14/2024	Nights	SAT	Chance, Bryan	
1/15/2024	Days	SAT	Langford, Daniel	
1/15/2024	Nights	SAT	Jimenez, Issack	
1/16/2024	Days	SAT	Cardona, Michael	
1/16/2024	Nights	SAT	Jimenez, Issack	
1/17/2024	Days	SAT	Cox, Westley	
1/17/2024	Nights	SAT	Jimenez, Issack	
1/18/2024	Days	SAT	Cox, Westley	
1/18/2024	Nights	SAT	Wallen, Corey	
1/19/2024	Days	SAT	Cardona, Michael	
1/19/2024	Nights	SAT	Seybert IV, Fred	
1/20/2024	Days	SAT	Cardona, Michael	
1/20/2024	Nights	SAT	Jimenez, Issack	
1/21/2024	Days	SAT	Cardona, Michael	
1/21/2024	Nights	SAT	Seybert IV, Fred	
1/22/2024	Days	SAT	Cox, Westley	
1/22/2024	Nights	SAT	Stilson, Tyler	
1/23/2024	Days	SAT	Cox, Westley	
1/23/2024	Nights	SAT	Stilson, Tyler	
1/24/2024	Days	SAT	Cardona, Michael	
1/24/2024	Nights	SAT	Jimenez, Issack	
1/25/2024	Days	SAT	Gibbons, Russell	
1/25/2024	Nights	SAT	Jimenez, Issack	

Shiftly Rounds

1/26/2024	Days	SAT	Cox, Westley
1/26/2024	Nights	SAT	Chance, Bryan
1/27/2024	Days	SAT	Cedillo, John
1/27/2024	Nights	SAT	Stilson, Tyler
1/28/2024	Days	SAT	Cox, Westley
1/28/2024	Nights	SAT	Wallen, Corey
1/29/2024	Days	SAT	Gibbons, Russell
1/29/2024	Nights	SAT	Seybert IV, Fred
1/30/2024	Days	SAT	Cardona, Michael
1/30/2024	Nights	SAT	Jimenez, Issack
1/31/2024	Days	SAT	Cox, Westley
1/31/2024	Nights	SAT	Wallen, Corey
2/1/2024	Days	SAT	Cedillo, John
2/1/2024	Nights	SAT	Wallen, Corey
2/2/2024	Days	SAT	Gibbons, Russell
2/2/2024	Nights	SAT	Jimenez, Issack
2/3/2024	Days	SAT	Cardona, Michael
2/3/2024	Nights	SAT	Jimenez, Issack
2/4/2024	Days	SAT	Gibbons, Russell
2/4/2024	Nights	SAT	Klix, Trevor
2/5/2024	Days	SAT	Wallen, Corey
2/5/2024	Nights	SAT	Cox, Westley
2/6/2024	Days	SAT	Stilson, Tyler
2/6/2024	Nights	SAT	Cox, Westley
2/7/2024	Days	SAT	Gibbons, Russell
2/7/2024	Nights	SAT	Klix, Trevor
2/8/2024	Days	SAT	Whitaker, Ericka
2/8/2024	Nights	SAT	Klix, Trevor
2/9/2024	Days	SAT	Stilson, Tyler
2/9/2024	Nights	SAT	Cox, Westley
2/10/2024	Days	SAT	Stilson, Tyler
2/10/2024	Nights	SAT	Cox, Westley
2/11/2024	Days	SAT	Stilson, Tyler
2/11/2024	Nights	SAT	Cox, Westley
2/12/2024	Days	SAT	Klix, Trevor
2/12/2024	Nights	SAT	Cardona, Michael
2/13/2024	Days	SAT	Jimenez, Issack
2/13/2024	Nights	SAT	Cardona, Michael
2/14/2024	Days	SAT	Wallen, Corey
2/14/2024	Nights	SAT	Derrick, Philip
2/15/2024	Days	SAT	Stilson, Tyler
2/15/2024	Nights	SAT	Derrick, Philip
2/16/2024	Days	SAT	Jimenez, Issack
2/16/2024	Nights	SAT	Gibbons, Russell
2/17/2024	Days	SAT	Jimenez, Issack
2/17/2024	Nights	SAT	Cardona, Michael

Shiftly Rounds

2/18/2024	Days	SAT	Jimenez, Issack
2/18/2024	Nights	SAT	Whitaker, Ericka
2/19/2024	Days	SAT	Stilson, Tyler
2/19/2024	Nights	SAT	Cedillo, John
2/20/2024	Days	SAT	Stilson, Tyler
2/20/2024	Nights	SAT	Cedillo, John
2/21/2024	Days	SAT	Klix, Trevor
2/21/2024	Nights	SAT	Gibbons, Russell
2/22/2024	Days	SAT	Jimenez, Issack
2/22/2024	Nights	SAT	Langford, Daniel
2/23/2024	Days	SAT	Wallen, Corey
2/23/2024	Nights	SAT	Derrick, Philip
2/24/2024	Days	SAT	Hayes, Kyle Isaac
2/24/2024	Nights	SAT	Wright, Chad
2/25/2024	Days	SAT	Wallen, Corey
2/25/2024	Nights	SAT	Wright, Chad
2/26/2024	Days	SAT	Klix, Trevor
2/26/2024	Nights	SAT	Langford, Daniel
2/27/2024	Days	SAT	Jimenez, Issack
2/27/2024	Nights	SAT	Cardona, Michael
2/28/2024	Days	SAT	Chance, Bryan
2/28/2024	Nights	SAT	Cardona, Michael
2/29/2024	Days	SAT	Hayes, Kyle Isaac
2/29/2024	Nights	SAT	Cedillo, John
3/1/2024	Days	SAT	Jimenez, Issack
3/1/2024	Nights	SAT	Gibbons, Russell
3/2/2024	Days	SAT	Klix, Trevor
3/2/2024	Nights	SAT	Gibbons, Russell
3/3/2024	Days	SAT	Jimenez, Issack
3/3/2024	Nights	SAT	Whitaker, Ericka
3/4/2024	Days	SAT	Cedillo, John
3/4/2024	Nights	SAT	Hayes, Kyle Isaac
3/5/2024	Days	SAT	Stilson, Tyler
3/5/2024	Nights	SAT	Langford, Daniel
3/6/2024	Days	SAT	Jimenez, Issack
3/6/2024	Nights	SAT	Whitaker, Ericka
3/7/2024	Days	SAT	Jimenez, Issack
3/7/2024	Nights	SAT	Gibbons, Russell
3/8/2024	Days	SAT	Cedillo, John
3/8/2024	Nights	SAT	Stilson, Tyler
3/9/2024	Days	SAT	Cedillo, John
3/9/2024	Nights	SAT	Wallen, Corey
3/10/2024	Days	SAT	Cardona, Michael
3/10/2024	Nights	SAT	Hayes, Kyle Isaac
3/11/2024	Days	SAT	Whitaker, Ericka
3/11/2024	Nights	SAT	Gibbons, Russell

Shiftly Rounds

3/12/2024	Days	SAT	Jimenez, Issack
3/12/2024	Nights	SAT	Gibbons, Russell
3/13/2024	Days	SAT	Cardona, Michael
3/13/2024	Nights	SAT	Wallen, Corey
3/14/2024	Days	SAT	Cardona, Michael
3/14/2024	Nights	SAT	Wallen, Corey
3/15/2024	Days	SAT	Jimenez, Issack
3/15/2024	Nights	SAT	Gibbons, Russell
3/16/2024	Days	SAT	Whitaker, Ericka
3/16/2024	Nights	SAT	Seybert IV, Fred
3/17/2024	Days	SAT	Jimenez, Issack
3/17/2024	Nights	SAT	Gibbons, Russell
3/18/2024	Days	SAT	Cedillo, John
3/18/2024	Nights	SAT	Stilson, Tyler
3/19/2024	Days	SAT	Wright, Chad
3/19/2024	Nights	SAT	Stilson, Tyler
3/20/2024	Days	SAT	Cochran, Cory
3/20/2024	Nights	SAT	Hayes, Kyle Isaac
3/21/2024	Days	SAT	Cedillo, John
3/21/2024	Nights	SAT	Hayes, Kyle Isaac
3/22/2024	Days	SAT	Cardona, Michael
3/22/2024	Nights	SAT	Wallen, Corey
3/23/2024	Days	SAT	Cedillo, John
3/23/2024	Nights	SAT	Wallen, Corey
3/24/2024	Days	SAT	Derrick, Philip
3/24/2024	Nights	SAT	Wallen, Corey
3/25/2024	Days	SAT	Jimenez, Issack
3/25/2024	Nights	SAT	Klix, Trevor
3/26/2024	Days	SAT	Jimenez, Issack
3/26/2024	Nights	SAT	Klix, Trevor
3/27/2024	Days	SAT	Cedillo, John
3/27/2024	Nights	SAT	Chance, Bryan
3/28/2024	Days	SAT	Cedillo, John
3/28/2024	Nights	SAT	Wallen, Corey
3/29/2024	Days	SAT	Jimenez, Issack
3/29/2024	Nights	SAT	Gibbons, Russell
3/30/2024	Days	SAT	Whitaker, Ericka
3/30/2024	Nights	SAT	Seybert IV, Fred
3/31/2024	Days	SAT	Jimenez, Issack
3/31/2024	Nights	SAT	Gibbons, Russell
4/1/2024	Days	SAT	Stilson, Tyler
4/1/2024	Nights	SAT	Wright, Chad
4/2/2024	Days	SAT	Wallen, Corey
4/2/2024	Nights	SAT	Seybert IV, Fred
4/3/2024	Days	SAT	Gibbons, Russell
4/3/2024	Nights	SAT	Seybert IV, Fred

Shiftly Rounds

4/4/2024	Days	SAT	Whitaker, Ericka	
4/4/2024	Nights	SAT	Klix, Trevor	
4/5/2024	Days	SAT	Chance, Bryan	
4/5/2024	Nights	SAT	Cardona, Michael	
4/6/2024	Days	SAT	Wallen, Corey	
4/6/2024	Nights	SAT	Cardona, Michael	
4/7/2024	Days	SAT	Wallen, Corey	
4/7/2024	Nights	SAT	Cedillo, John	
4/8/2024	Days	SAT	Gibbons, Russell	Days entered late due to morning rounds being taken initially as "Nights"
4/8/2024	Nights	SAT	Gibbons, Russell	
4/9/2024	Days	SAT	Gibbons, Russell	
4/9/2024	Nights	SAT	Whitaker, Ericka	
4/10/2024	Days	SAT	Wallen, Corey	
4/10/2024	Nights	SAT	Cedillo, John	
4/11/2024	Days	SAT	Stilson, Tyler	
4/11/2024	Nights	SAT	Cardona, Michael	
4/12/2024	Days	SAT	Gibbons, Russell	
4/12/2024	Nights	SAT	Cardona, Michael	
4/13/2024	Days	SAT	Klix, Trevor	
4/13/2024	Nights	SAT	Whitaker, Ericka	
4/14/2024	Days	SAT	Gibbons, Russell	
4/14/2024	Nights	SAT	Derrick, Philip	
4/15/2024	Days	SAT	Wallen, Corey	
4/15/2024	Nights	SAT	Cedillo, John	
4/16/2024	Days	SAT	Stilson, Tyler	
4/16/2024	Nights	SAT	Cedillo, John	
4/17/2024	Days	SAT	Klix, Trevor	
4/17/2024	Nights	SAT	Jimenez, Issack	
4/18/2024	Days	SAT	Seybert IV, Fred	
4/18/2024	Nights	SAT	Jimenez, Issack	
4/19/2024	Days	SAT	Chance, Bryan	
4/19/2024	Nights	SAT	Cardona, Michael	
4/20/2024	Days	SAT	Chance, Bryan	
4/20/2024	Nights	SAT	Cedillo, John	
4/21/2024	Days	SAT	Chance, Bryan	
4/21/2024	Nights	SAT	Cedillo, John	
4/22/2024	Days	SAT	Seybert IV, Fred	
4/22/2024	Nights	SAT	Cedillo, John	
4/23/2024	Days	SAT	Klix, Trevor	
4/23/2024	Nights	SAT	Jimenez, Issack	
4/24/2024	Days	SAT	Wallen, Corey	
4/24/2024	Nights	SAT	Cedillo, John	
4/25/2024	Days	SAT	Wallen, Corey	
4/25/2024	Nights	SAT	Cedillo, John	
4/26/2024	Days	SAT	Whitaker, Ericka	These are nights and nights are days

Shiftly Rounds

4/26/2024	Nights	SAT	Klix, Trevor
4/27/2024	Days	SAT	Klix, Trevor
4/27/2024	Nights	SAT	Whitaker, Ericka
4/28/2024	Days	SAT	Klix, Trevor
4/28/2024	Nights	SAT	Jimenez, Issack
4/29/2024	Days	SAT	Cardona, Michael
4/29/2024	Nights	SAT	Stilson, Tyler
4/30/2024	Days	SAT	Cardona, Michael
4/30/2024	Nights	SAT	Wallen, Corey
5/1/2024	Days	SAT	Seybert IV, Fred
5/1/2024	Nights	SAT	Jimenez, Issack
5/2/2024	Days	SAT	Seybert IV, Fred
5/2/2024	Nights	SAT	Whitaker, Ericka
5/3/2024	Days	SAT	Cedillo, John
5/3/2024	Nights	SAT	Stilson, Tyler
5/4/2024	Days	SAT	Wright, Chad
5/4/2024	Nights	SAT	Wallen, Corey
5/5/2024	Days	SAT	Derrick, Philip
5/5/2024	Nights	SAT	Wallen, Corey
5/6/2024	Days	SAT	Jimenez, Issack
5/6/2024	Nights	SAT	Martinez, Marcos Manı
5/7/2024	Days	SAT	Jimenez, Issack
5/7/2024	Nights	SAT	Seybert IV, Fred
5/8/2024	Days	SAT	Cardona, Michael
5/8/2024	Nights	SAT	Stilson, Tyler
5/9/2024	Days	SAT	Cardona, Michael
5/9/2024	Nights	SAT	Stilson, Tyler
5/10/2024	Days	SAT	Stilson, Tyler
5/10/2024	Nights	SAT	Gibbons, Russell
5/11/2024	Days	SAT	Cedillo, John
5/11/2024	Nights	SAT	Klix, Trevor
5/12/2024	Days	SAT	Langford, Daniel
5/12/2024	Nights	SAT	Martinez, Marcos Manı
5/13/2024	Days	SAT	Cardona, Michael
5/13/2024	Nights	SAT	Wallen, Corey
5/14/2024	Days	SAT	Cardona, Michael
5/14/2024	Nights	SAT	Wallen, Corey
5/15/2024	Days	SAT	Cardona, Michael
5/15/2024	Nights	SAT	Martinez, Marcos Manı
5/16/2024	Days	SAT	Jimenez, Issack
5/16/2024	Nights	SAT	Martinez, Marcos Manı
5/17/2024	Days	SAT	Cedillo, John
5/17/2024	Nights	SAT	Stilson, Tyler
5/18/2024	Days	SAT	Cardona, Michael
5/18/2024	Nights	SAT	Wallen, Corey
5/19/2024	Days	SAT	Derrick, Philip

Shiftly Rounds

5/19/2024	Nights	SAT	Stilson, Tyler	
5/20/2024	Days	SAT	Whitaker, Ericka	
5/20/2024	Nights	SAT	Gibbons, Russell	
5/21/2024	Days	SAT	Jimenez, Issack	
5/21/2024	Nights	SAT	Klix, Trevor	
5/22/2024	Days	SAT	Cardona, Michael	
5/22/2024	Nights	SAT	Stilson, Tyler	
5/23/2024	Days	SAT	Cardona, Michael	
5/23/2024	Nights	SAT	Chance, Bryan	
5/24/2024	Days	SAT	Whitaker, Ericka	
5/24/2024	Nights	SAT	Martinez, Marcos Manı	
5/25/2024	Days	SAT	Whitaker, Ericka	
5/25/2024	Nights	SAT	Gibbons, Russell	
5/26/2024	Days	SAT	Gibbons, Russell	
5/26/2024	Nights	SAT	Seybert IV, Fred	
5/27/2024	Days	SAT	Stilson, Tyler	
5/27/2024	Nights	SAT	Cedillo, John	
5/28/2024	Days	SAT	Stilson, Tyler	
5/28/2024	Nights	SAT	Cardona, Michael	
5/29/2024	Days	SAT	Whitaker, Ericka	
5/29/2024	Nights	SAT	Gibbons, Russell	
5/30/2024	Days	SAT	Whitaker, Ericka	
5/30/2024	Nights	SAT	Martinez, Marcos Manı	
5/31/2024	Days	SAT	Wallen, Corey	
5/31/2024	Nights	SAT	Cedillo, John	
6/1/2024	Days	SAT	Wallen, Corey	
6/1/2024	Nights	SAT	Cardona, Michael	
6/2/2024	Days	SAT	Wallen, Corey	
6/2/2024	Nights	SAT	Cardona, Michael	
6/3/2024	Days	SAT	Martinez, Marcos Manı	
6/3/2024	Nights	SAT	Gibbons, Russell	
6/4/2024	Days	SAT	Martinez, Marcos Manı	
6/4/2024	Nights	SAT	Langford, Daniel	
6/5/2024	Days	SAT	Chance, Bryan	
6/5/2024	Nights	SAT	Cedillo, John	
6/6/2024	Days	SAT	Wallen, Corey	
6/6/2024	Nights	SAT	Derrick, Philip	
6/7/2024	Days	SAT	Jimenez, Issack	
6/7/2024	Nights	UNSAT	Gibbons, Russell	LP-15 outage
6/8/2024	Days	UNSAT	Martinez, Marcos Manı	LP-15 Outage
6/8/2024	Nights	SAT	Gibbons, Russell	
6/9/2024	Days	SAT	Jimenez, Issack	
6/9/2024	Nights	SAT	Langford, Daniel	
6/10/2024	Days	SAT	Stilson, Tyler	
6/10/2024	Nights	SAT	Derrick, Philip	
6/11/2024	Days	SAT	Stilson, Tyler	

Shiftly Rounds

6/11/2024	Nights	SAT	Derrick, Philip
6/12/2024	Days	SAT	Seybert IV, Fred
6/12/2024	Nights	SAT	Whitaker, Ericka
6/13/2024	Days	SAT	Martinez, Marcos Manı
6/13/2024	Nights	SAT	Whitaker, Ericka
6/14/2024	Days	SAT	Wallen, Corey
6/14/2024	Nights	SAT	Cedillo, John
6/15/2024	Days	SAT	Wallen, Corey
6/15/2024	Nights	SAT	Cardona, Michael
6/16/2024	Days	SAT	Wallen, Corey
6/16/2024	Nights	SAT	Derrick, Philip
6/17/2024	Days	SAT	Jimenez, Issack
6/17/2024	Nights	SAT	Whitaker, Ericka
6/18/2024	Days	SAT	Martinez, Marcos Manı
6/18/2024	Nights	SAT	Whitaker, Ericka
6/19/2024	Days	SAT	Vincent, Jonathan
6/19/2024	Nights	SAT	Gibbons, Russell
6/20/2024	Days	SAT	Wallen, Corey
6/20/2024	Nights	SAT	Cedillo, John
6/21/2024	Days	SAT	Jimenez, Issack
6/21/2024	Nights	SAT	Langford, Daniel
6/22/2024	Days	SAT	Jimenez, Issack
6/22/2024	Nights	SAT	Gibbons, Russell
6/23/2024	Days	SAT	Jimenez, Issack
6/23/2024	Nights	SAT	Gibbons, Russell
6/24/2024	Days	SAT	Wright, Chad
6/24/2024	Nights	SAT	Wallen, Corey
6/25/2024	Days	SAT	Derrick, Philip
6/25/2024	Nights	SAT	Wallen, Corey
6/26/2024	Days	SAT	Vincent, Jonathan
6/26/2024	Nights	SAT	Gibbons, Russell
6/27/2024	Days	SAT	Jimenez, Issack
6/27/2024	Nights	SAT	Langford, Daniel
6/28/2024	Days	SAT	Vincent, Jonathan
6/28/2024	Nights	SAT	Wallen, Corey
6/29/2024	Days	SAT	Wright, Chad
6/29/2024	Nights	SAT	Wallen, Corey
6/30/2024	Days	SAT	Cardona, Michael
6/30/2024	Nights	SAT	Stilson, Tyler
HVAC: 100 area re-circulation fan/plenum (PDT-833 or PDT-835)			At least one fan/plenum is in service. SR 4.1.1.6. See Long Instructions.
		Min:.050	Units:in. wc Seq:14 Sta:13
1/1/2024	Days	SAT	Wallen, Corey
1/1/2024	Nights	SAT	Gibbons, Russell
1/2/2024	Days	SAT	Jimenez, Issack
1/2/2024	Nights	SAT	Whitaker, Ericka

Shiftly Rounds

1/3/2024	Days	SAT	Stilson, Tyler	
1/3/2024	Nights	SAT	Cox, Westley	
1/4/2024	Days	SAT	Chance, Bryan	
1/4/2024	Nights	SAT	Cardona, Michael	
1/5/2024	Days	SAT	Klix, Trevor	
1/5/2024	Nights	SAT	Cardona, Michael	
1/6/2024	Days	SAT	Klix, Trevor	
1/6/2024	Nights	SAT	Gibbons, Russell	
1/7/2024	Days	SAT	Seybert IV, Fred	
1/7/2024	Nights	SAT	Whitaker, Ericka	
1/8/2024	Days	SAT	Cedillo, John	
1/8/2024	Nights	SAT	Wallen, Corey	
1/9/2024	Days	SAT	Wallen, Corey	taken by Wes Cox due to esoms outage
1/9/2024	Nights	SAT	Wallen, Corey	
1/10/2024	Days	SAT	Seybert IV, Fred	
1/10/2024	Nights	SAT	Langford, Daniel	
1/11/2024	Days	SAT	Seybert IV, Fred	
1/11/2024	Nights	SAT	Cardona, Michael	
1/12/2024	Days	SAT	Cedillo, John	
1/12/2024	Nights	SAT	Wallen, Corey	
1/13/2024	Days	SAT	Cox, Westley	
1/13/2024	Nights	SAT	Stilson, Tyler	
1/14/2024	Days	SAT	Cox, Westley	
1/14/2024	Nights	SAT	Chance, Bryan	
1/15/2024	Days	SAT	Langford, Daniel	
1/15/2024	Nights	SAT	Jimenez, Issack	
1/16/2024	Days	SAT	Cardona, Michael	
1/16/2024	Nights	SAT	Jimenez, Issack	
1/17/2024	Days	SAT	Cox, Westley	
1/17/2024	Nights	SAT	Jimenez, Issack	
1/18/2024	Days	SAT	Cox, Westley	
1/18/2024	Nights	SAT	Wallen, Corey	
1/19/2024	Days	SAT	Cardona, Michael	
1/19/2024	Nights	SAT	Seybert IV, Fred	
1/20/2024	Days	SAT	Cardona, Michael	
1/20/2024	Nights	SAT	Jimenez, Issack	
1/21/2024	Days	SAT	Cardona, Michael	
1/21/2024	Nights	SAT	Seybert IV, Fred	
1/22/2024	Days	SAT	Cox, Westley	
1/22/2024	Nights	SAT	Stilson, Tyler	
1/23/2024	Days	SAT	Cox, Westley	
1/23/2024	Nights	SAT	Stilson, Tyler	
1/24/2024	Days	SAT	Whitaker, Ericka	
1/24/2024	Nights	SAT	Jimenez, Issack	
1/25/2024	Days	SAT	Gibbons, Russell	
1/25/2024	Nights	SAT	Jimenez, Issack	

Shiftly Rounds

1/26/2024	Days	SAT	Cox, Westley
1/26/2024	Nights	SAT	Chance, Bryan
1/27/2024	Days	SAT	Cedillo, John
1/27/2024	Nights	SAT	Stilson, Tyler
1/28/2024	Days	SAT	Cox, Westley
1/28/2024	Nights	SAT	Wallen, Corey
1/29/2024	Days	SAT	Gibbons, Russell
1/29/2024	Nights	SAT	Seybert IV, Fred
1/30/2024	Days	SAT	Cardona, Michael
1/30/2024	Nights	SAT	Jimenez, Issack
1/31/2024	Days	SAT	Cox, Westley
1/31/2024	Nights	SAT	Wallen, Corey
2/1/2024	Days	SAT	Cedillo, John
2/1/2024	Nights	SAT	Wallen, Corey
2/2/2024	Days	SAT	Gibbons, Russell
2/2/2024	Nights	SAT	Jimenez, Issack
2/3/2024	Days	SAT	Cardona, Michael
2/3/2024	Nights	SAT	Jimenez, Issack
2/4/2024	Days	SAT	Gibbons, Russell
2/4/2024	Nights	SAT	Klix, Trevor
2/5/2024	Days	SAT	Wallen, Corey
2/5/2024	Nights	SAT	Cox, Westley
2/6/2024	Days	SAT	Stilson, Tyler
2/6/2024	Nights	SAT	Cox, Westley
2/7/2024	Days	SAT	Gibbons, Russell
2/7/2024	Nights	SAT	Klix, Trevor
2/8/2024	Days	SAT	Whitaker, Ericka
2/8/2024	Nights	SAT	Klix, Trevor
2/9/2024	Days	SAT	Stilson, Tyler
2/9/2024	Nights	SAT	Cox, Westley
2/10/2024	Days	SAT	Stilson, Tyler
2/10/2024	Nights	SAT	Cox, Westley
2/11/2024	Days	SAT	Stilson, Tyler
2/11/2024	Nights	SAT	Cox, Westley
2/12/2024	Days	SAT	Klix, Trevor
2/12/2024	Nights	SAT	Cardona, Michael
2/13/2024	Days	SAT	Jimenez, Issack
2/13/2024	Nights	SAT	Cardona, Michael
2/14/2024	Days	SAT	Wallen, Corey
2/14/2024	Nights	SAT	Derrick, Philip
2/15/2024	Days	SAT	Stilson, Tyler
2/15/2024	Nights	SAT	Derrick, Philip
2/16/2024	Days	SAT	Jimenez, Issack
2/16/2024	Nights	SAT	Gibbons, Russell
2/17/2024	Days	SAT	Jimenez, Issack
2/17/2024	Nights	SAT	Cardona, Michael

Shiftly Rounds

2/18/2024	Days	SAT	Jimenez, Issack
2/18/2024	Nights	SAT	Whitaker, Ericka
2/19/2024	Days	SAT	Stilson, Tyler
2/19/2024	Nights	SAT	Cedillo, John
2/20/2024	Days	SAT	Stilson, Tyler
2/20/2024	Nights	SAT	Cedillo, John
2/21/2024	Days	SAT	Klix, Trevor
2/21/2024	Nights	SAT	Gibbons, Russell
2/22/2024	Days	SAT	Jimenez, Issack
2/22/2024	Nights	SAT	Langford, Daniel
2/23/2024	Days	SAT	Wallen, Corey
2/23/2024	Nights	SAT	Derrick, Philip
2/24/2024	Days	SAT	Hayes, Kyle Isaac
2/24/2024	Nights	SAT	Wright, Chad
2/25/2024	Days	SAT	Wallen, Corey
2/25/2024	Nights	SAT	Wright, Chad
2/26/2024	Days	SAT	Klix, Trevor
2/26/2024	Nights	SAT	Langford, Daniel
2/27/2024	Days	SAT	Jimenez, Issack
2/27/2024	Nights	SAT	Cardona, Michael
2/28/2024	Days	SAT	Chance, Bryan
2/28/2024	Nights	SAT	Cardona, Michael
2/29/2024	Days	SAT	Hayes, Kyle Isaac
2/29/2024	Nights	SAT	Cedillo, John
3/1/2024	Days	SAT	Jimenez, Issack
3/1/2024	Nights	SAT	Gibbons, Russell
3/2/2024	Days	SAT	Klix, Trevor
3/2/2024	Nights	SAT	Gibbons, Russell
3/3/2024	Days	SAT	Jimenez, Issack
3/3/2024	Nights	SAT	Whitaker, Ericka
3/4/2024	Days	SAT	Cedillo, John
3/4/2024	Nights	SAT	Hayes, Kyle Isaac
3/5/2024	Days	SAT	Stilson, Tyler
3/5/2024	Nights	SAT	Langford, Daniel
3/6/2024	Days	SAT	Jimenez, Issack
3/6/2024	Nights	SAT	Whitaker, Ericka
3/7/2024	Days	SAT	Jimenez, Issack
3/7/2024	Nights	SAT	Gibbons, Russell
3/8/2024	Days	SAT	Cedillo, John
3/8/2024	Nights	SAT	Stilson, Tyler
3/9/2024	Days	SAT	Cedillo, John
3/9/2024	Nights	SAT	Wallen, Corey
3/10/2024	Days	SAT	Cardona, Michael
3/10/2024	Nights	SAT	Hayes, Kyle Isaac
3/11/2024	Days	SAT	Whitaker, Ericka
3/11/2024	Nights	SAT	Gibbons, Russell

Shiftly Rounds

3/12/2024	Days	SAT	Jimenez, Issack
3/12/2024	Nights	SAT	Gibbons, Russell
3/13/2024	Days	SAT	Cardona, Michael
3/13/2024	Nights	SAT	Wallen, Corey
3/14/2024	Days	SAT	Cardona, Michael
3/14/2024	Nights	SAT	Wallen, Corey
3/15/2024	Days	SAT	Jimenez, Issack
3/15/2024	Nights	SAT	Gibbons, Russell
3/16/2024	Days	SAT	Whitaker, Ericka
3/16/2024	Nights	SAT	Seybert IV, Fred
3/17/2024	Days	SAT	Jimenez, Issack
3/17/2024	Nights	SAT	Gibbons, Russell
3/18/2024	Days	SAT	Cedillo, John
3/18/2024	Nights	SAT	Stilson, Tyler
3/19/2024	Days	SAT	Wright, Chad
3/19/2024	Nights	SAT	Stilson, Tyler
3/20/2024	Days	SAT	Cochran, Cory
3/20/2024	Nights	SAT	Hayes, Kyle Isaac
3/21/2024	Days	SAT	Cedillo, John
3/21/2024	Nights	SAT	Hayes, Kyle Isaac
3/22/2024	Days	SAT	Cardona, Michael
3/22/2024	Nights	SAT	Wallen, Corey
3/23/2024	Days	SAT	Cedillo, John
3/23/2024	Nights	SAT	Wallen, Corey
3/24/2024	Days	SAT	Derrick, Philip
3/24/2024	Nights	SAT	Wallen, Corey
3/25/2024	Days	SAT	Jimenez, Issack
3/25/2024	Nights	SAT	Klix, Trevor
3/26/2024	Days	SAT	Jimenez, Issack
3/26/2024	Nights	SAT	Klix, Trevor
3/27/2024	Days	SAT	Cedillo, John
3/27/2024	Nights	SAT	Chance, Bryan
3/28/2024	Days	SAT	Cedillo, John
3/28/2024	Nights	SAT	Wallen, Corey
3/29/2024	Days	SAT	Jimenez, Issack
3/29/2024	Nights	SAT	Gibbons, Russell
3/30/2024	Days	SAT	Whitaker, Ericka
3/30/2024	Nights	SAT	Seybert IV, Fred
3/31/2024	Days	SAT	Jimenez, Issack
3/31/2024	Nights	SAT	Gibbons, Russell
4/1/2024	Days	SAT	Stilson, Tyler
4/1/2024	Nights	SAT	Wright, Chad
4/2/2024	Days	SAT	Wallen, Corey
4/2/2024	Nights	SAT	Seybert IV, Fred
4/3/2024	Days	SAT	Gibbons, Russell
4/3/2024	Nights	SAT	Seybert IV, Fred

Shiftly Rounds

4/4/2024	Days	SAT	Whitaker, Ericka	
4/4/2024	Nights	SAT	Klix, Trevor	
4/5/2024	Days	SAT	Chance, Bryan	
4/5/2024	Nights	SAT	Cardona, Michael	
4/6/2024	Days	SAT	Wallen, Corey	
4/6/2024	Nights	SAT	Cardona, Michael	
4/7/2024	Days	SAT	Wallen, Corey	
4/7/2024	Nights	SAT	Cedillo, John	
4/8/2024	Days	SAT	Gibbons, Russell	Days entered late due to morning rounds being taken initially as "Nights"
4/8/2024	Nights	SAT	Gibbons, Russell	
4/9/2024	Days	SAT	Gibbons, Russell	
4/9/2024	Nights	SAT	Whitaker, Ericka	
4/10/2024	Days	SAT	Wallen, Corey	
4/10/2024	Nights	SAT	Cedillo, John	
4/11/2024	Days	SAT	Stilson, Tyler	
4/11/2024	Nights	SAT	Cardona, Michael	
4/12/2024	Days	SAT	Gibbons, Russell	
4/12/2024	Nights	SAT	Cardona, Michael	
4/13/2024	Days	SAT	Klix, Trevor	
4/13/2024	Nights	SAT	Whitaker, Ericka	
4/14/2024	Days	SAT	Gibbons, Russell	
4/14/2024	Nights	SAT	Derrick, Philip	
4/15/2024	Days	SAT	Wallen, Corey	
4/15/2024	Nights	SAT	Cedillo, John	
4/16/2024	Days	SAT	Stilson, Tyler	
4/16/2024	Nights	SAT	Cedillo, John	
4/17/2024	Days	SAT	Klix, Trevor	
4/17/2024	Nights	SAT	Jimenez, Issack	
4/18/2024	Days	SAT	Seybert IV, Fred	
4/18/2024	Nights	SAT	Jimenez, Issack	
4/19/2024	Days	SAT	Chance, Bryan	
4/19/2024	Nights	SAT	Cardona, Michael	
4/20/2024	Days	SAT	Chance, Bryan	
4/20/2024	Nights	SAT	Cedillo, John	
4/21/2024	Days	SAT	Chance, Bryan	
4/21/2024	Nights	SAT	Cedillo, John	
4/22/2024	Days	SAT	Seybert IV, Fred	
4/22/2024	Nights	SAT	Cedillo, John	
4/23/2024	Days	SAT	Klix, Trevor	
4/23/2024	Nights	SAT	Jimenez, Issack	
4/24/2024	Days	SAT	Wallen, Corey	
4/24/2024	Nights	SAT	Cedillo, John	
4/25/2024	Days	SAT	Wallen, Corey	
4/25/2024	Nights	SAT	Cedillo, John	
4/26/2024	Days	SAT	Whitaker, Ericka	These are nights and nights are days

Shiftly Rounds

4/26/2024	Nights	SAT	Klix, Trevor
4/27/2024	Days	SAT	Klix, Trevor
4/27/2024	Nights	SAT	Whitaker, Ericka
4/28/2024	Days	SAT	Klix, Trevor
4/28/2024	Nights	SAT	Jimenez, Issack
4/29/2024	Days	SAT	Cardona, Michael
4/29/2024	Nights	SAT	Stilson, Tyler
4/30/2024	Days	SAT	Cardona, Michael
4/30/2024	Nights	SAT	Wallen, Corey
5/1/2024	Days	SAT	Seybert IV, Fred
5/1/2024	Nights	SAT	Jimenez, Issack
5/2/2024	Days	SAT	Seybert IV, Fred
5/2/2024	Nights	SAT	Whitaker, Ericka
5/3/2024	Days	SAT	Cedillo, John
5/3/2024	Nights	SAT	Stilson, Tyler
5/4/2024	Days	SAT	Wright, Chad
5/4/2024	Nights	SAT	Wallen, Corey
5/5/2024	Days	SAT	Derrick, Philip
5/5/2024	Nights	SAT	Wallen, Corey
5/6/2024	Days	SAT	Jimenez, Issack
5/6/2024	Nights	SAT	Martinez, Marcos Manı
5/7/2024	Days	SAT	Jimenez, Issack
5/7/2024	Nights	SAT	Seybert IV, Fred
5/8/2024	Days	SAT	Cardona, Michael
5/8/2024	Nights	SAT	Stilson, Tyler
5/9/2024	Days	SAT	Cardona, Michael
5/9/2024	Nights	SAT	Stilson, Tyler
5/10/2024	Days	SAT	Stilson, Tyler
5/10/2024	Nights	SAT	Gibbons, Russell
5/11/2024	Days	SAT	Cedillo, John
5/11/2024	Nights	SAT	Klix, Trevor
5/12/2024	Days	SAT	Langford, Daniel
5/12/2024	Nights	SAT	Martinez, Marcos Manı
5/13/2024	Days	SAT	Cardona, Michael
5/13/2024	Nights	SAT	Wallen, Corey
5/14/2024	Days	SAT	Cardona, Michael
5/14/2024	Nights	SAT	Wallen, Corey
5/15/2024	Days	SAT	Cardona, Michael
5/15/2024	Nights	SAT	Martinez, Marcos Manı
5/16/2024	Days	SAT	Jimenez, Issack
5/16/2024	Nights	SAT	Martinez, Marcos Manı
5/17/2024	Days	SAT	Cedillo, John
5/17/2024	Nights	SAT	Stilson, Tyler
5/18/2024	Days	SAT	Cardona, Michael
5/18/2024	Nights	SAT	Wallen, Corey
5/19/2024	Days	SAT	Derrick, Philip

Shiftly Rounds

5/19/2024	Nights	SAT	Stilson, Tyler	
5/20/2024	Days	SAT	Whitaker, Ericka	
5/20/2024	Nights	SAT	Gibbons, Russell	
5/21/2024	Days	SAT	Jimenez, Issack	
5/21/2024	Nights	SAT	Klix, Trevor	
5/22/2024	Days	SAT	Cardona, Michael	
5/22/2024	Nights	SAT	Stilson, Tyler	
5/23/2024	Days	SAT	Cardona, Michael	
5/23/2024	Nights	SAT	Chance, Bryan	
5/24/2024	Days	SAT	Whitaker, Ericka	
5/24/2024	Nights	SAT	Martinez, Marcos Manı	
5/25/2024	Days	SAT	Whitaker, Ericka	
5/25/2024	Nights	SAT	Gibbons, Russell	
5/26/2024	Days	SAT	Gibbons, Russell	
5/26/2024	Nights	SAT	Seybert IV, Fred	
5/27/2024	Days	SAT	Stilson, Tyler	
5/27/2024	Nights	SAT	Cedillo, John	
5/28/2024	Days	SAT	Stilson, Tyler	
5/28/2024	Nights	SAT	Cardona, Michael	
5/29/2024	Days	SAT	Whitaker, Ericka	
5/29/2024	Nights	SAT	Gibbons, Russell	
5/30/2024	Days	SAT	Whitaker, Ericka	
5/30/2024	Nights	SAT	Martinez, Marcos Manı	
5/31/2024	Days	SAT	Wallen, Corey	
5/31/2024	Nights	SAT	Cedillo, John	
6/1/2024	Days	SAT	Wallen, Corey	
6/1/2024	Nights	SAT	Cardona, Michael	
6/2/2024	Days	SAT	Wallen, Corey	
6/2/2024	Nights	SAT	Cardona, Michael	
6/3/2024	Days	SAT	Martinez, Marcos Manı	
6/3/2024	Nights	SAT	Gibbons, Russell	
6/4/2024	Days	SAT	Martinez, Marcos Manı	
6/4/2024	Nights	SAT	Langford, Daniel	
6/5/2024	Days	SAT	Chance, Bryan	
6/5/2024	Nights	SAT	Cedillo, John	
6/6/2024	Days	SAT	Wallen, Corey	
6/6/2024	Nights	SAT	Derrick, Philip	
6/7/2024	Days	SAT	Jimenez, Issack	
6/7/2024	Nights	UNSAT	Gibbons, Russell	LP-15 outage
6/8/2024	Days	UNSAT	Martinez, Marcos Manı	LP-15 Outage
6/8/2024	Nights	SAT	Gibbons, Russell	
6/9/2024	Days	SAT	Jimenez, Issack	
6/9/2024	Nights	SAT	Langford, Daniel	
6/10/2024	Days	SAT	Stilson, Tyler	
6/10/2024	Nights	SAT	Derrick, Philip	
6/11/2024	Days	SAT	Stilson, Tyler	

Shiftly Rounds

6/11/2024	Nights	SAT	Derrick, Philip
6/12/2024	Days	SAT	Seybert IV, Fred
6/12/2024	Nights	SAT	Whitaker, Ericka
6/13/2024	Days	SAT	Martinez, Marcos Manı
6/13/2024	Nights	SAT	Whitaker, Ericka
6/14/2024	Days	SAT	Wallen, Corey
6/14/2024	Nights	SAT	Cedillo, John
6/15/2024	Days	SAT	Wallen, Corey
6/15/2024	Nights	SAT	Cardona, Michael
6/16/2024	Days	SAT	Wallen, Corey
6/16/2024	Nights	SAT	Derrick, Philip
6/17/2024	Days	SAT	Jimenez, Issack
6/17/2024	Nights	SAT	Whitaker, Ericka
6/18/2024	Days	SAT	Martinez, Marcos Manı
6/18/2024	Nights	SAT	Whitaker, Ericka
6/19/2024	Days	SAT	Vincent, Jonathan
6/19/2024	Nights	SAT	Gibbons, Russell
6/20/2024	Days	SAT	Wallen, Corey
6/20/2024	Nights	SAT	Cedillo, John
6/21/2024	Days	SAT	Jimenez, Issack
6/21/2024	Nights	SAT	Langford, Daniel
6/22/2024	Days	SAT	Jimenez, Issack
6/22/2024	Nights	SAT	Gibbons, Russell
6/23/2024	Days	SAT	Jimenez, Issack
6/23/2024	Nights	SAT	Gibbons, Russell
6/24/2024	Days	SAT	Wright, Chad
6/24/2024	Nights	SAT	Wallen, Corey
6/25/2024	Days	SAT	Derrick, Philip
6/25/2024	Nights	SAT	Wallen, Corey
6/26/2024	Days	SAT	Vincent, Jonathan
6/26/2024	Nights	SAT	Gibbons, Russell
6/27/2024	Days	SAT	Jimenez, Issack
6/27/2024	Nights	SAT	Langford, Daniel
6/28/2024	Days	SAT	Vincent, Jonathan
6/28/2024	Nights	SAT	Wallen, Corey
6/29/2024	Days	SAT	Wright, Chad
6/29/2024	Nights	SAT	Wallen, Corey
6/30/2024	Days	SAT	Cardona, Michael
6/30/2024	Nights	SAT	Stilson, Tyler
HVAC: 300 area re-circulation fan/plenum (PDT-836 or PDT-837)		Min:.050	At least one fan/plenum is in service. SR 4.1.1.6. See Long Instructions. Units:in. wc Seq:15 Sta:19
1/1/2024	Days	SAT	Wallen, Corey
1/1/2024	Nights	SAT	Gibbons, Russell
1/2/2024	Days	SAT	Jimenez, Issack
1/2/2024	Nights	SAT	Whitaker, Ericka

Shiftly Rounds

1/3/2024	Days	SAT	Stilson, Tyler	
1/3/2024	Nights	SAT	Cox, Westley	
1/4/2024	Days	SAT	Chance, Bryan	
1/4/2024	Nights	SAT	Cardona, Michael	
1/5/2024	Days	SAT	Klix, Trevor	
1/5/2024	Nights	SAT	Cardona, Michael	
1/6/2024	Days	SAT	Klix, Trevor	
1/6/2024	Nights	SAT	Gibbons, Russell	
1/7/2024	Days	SAT	Seybert IV, Fred	
1/7/2024	Nights	SAT	Whitaker, Ericka	
1/8/2024	Days	SAT	Cedillo, John	
1/8/2024	Nights	SAT	Wallen, Corey	
1/9/2024	Days	SAT	Wallen, Corey	taken by Wes Cox due to esoms outage
1/9/2024	Nights	SAT	Wallen, Corey	
1/10/2024	Days	SAT	Seybert IV, Fred	
1/10/2024	Nights	SAT	Langford, Daniel	
1/11/2024	Days	SAT	Seybert IV, Fred	
1/11/2024	Nights	SAT	Cardona, Michael	
1/12/2024	Days	SAT	Cedillo, John	
1/12/2024	Nights	SAT	Wallen, Corey	
1/13/2024	Days	SAT	Cox, Westley	
1/13/2024	Nights	SAT	Stilson, Tyler	
1/14/2024	Days	SAT	Cox, Westley	
1/14/2024	Nights	SAT	Chance, Bryan	
1/15/2024	Days	SAT	Langford, Daniel	
1/15/2024	Nights	SAT	Jimenez, Issack	
1/16/2024	Days	SAT	Cardona, Michael	
1/16/2024	Nights	SAT	Jimenez, Issack	
1/17/2024	Days	SAT	Cox, Westley	
1/17/2024	Nights	SAT	Jimenez, Issack	
1/18/2024	Days	SAT	Cox, Westley	
1/18/2024	Nights	SAT	Wallen, Corey	
1/19/2024	Days	SAT	Cardona, Michael	
1/19/2024	Nights	SAT	Seybert IV, Fred	
1/20/2024	Days	SAT	Cardona, Michael	
1/20/2024	Nights	SAT	Jimenez, Issack	
1/21/2024	Days	SAT	Cardona, Michael	
1/21/2024	Nights	SAT	Seybert IV, Fred	
1/22/2024	Days	SAT	Cox, Westley	
1/22/2024	Nights	SAT	Stilson, Tyler	
1/23/2024	Days	SAT	Cox, Westley	
1/23/2024	Nights	SAT	Stilson, Tyler	
1/24/2024	Days	SAT	Whitaker, Ericka	
1/24/2024	Nights	SAT	Jimenez, Issack	
1/25/2024	Days	SAT	Gibbons, Russell	
1/25/2024	Nights	SAT	Jimenez, Issack	

Shiftly Rounds

1/26/2024	Days	SAT	Cox, Westley
1/26/2024	Nights	SAT	Chance, Bryan
1/27/2024	Days	SAT	Cedillo, John
1/27/2024	Nights	SAT	Stilson, Tyler
1/28/2024	Days	SAT	Cox, Westley
1/28/2024	Nights	SAT	Wallen, Corey
1/29/2024	Days	SAT	Gibbons, Russell
1/29/2024	Nights	SAT	Seybert IV, Fred
1/30/2024	Days	SAT	Cardona, Michael
1/30/2024	Nights	SAT	Jimenez, Issack
1/31/2024	Days	SAT	Cox, Westley
1/31/2024	Nights	SAT	Wallen, Corey
2/1/2024	Days	SAT	Cedillo, John
2/1/2024	Nights	SAT	Wallen, Corey
2/2/2024	Days	SAT	Gibbons, Russell
2/2/2024	Nights	SAT	Jimenez, Issack
2/3/2024	Days	SAT	Cardona, Michael
2/3/2024	Nights	SAT	Jimenez, Issack
2/4/2024	Days	SAT	Gibbons, Russell
2/4/2024	Nights	SAT	Klix, Trevor
2/5/2024	Days	SAT	Wallen, Corey
2/5/2024	Nights	SAT	Cox, Westley
2/6/2024	Days	SAT	Stilson, Tyler
2/6/2024	Nights	SAT	Cox, Westley
2/7/2024	Days	SAT	Gibbons, Russell
2/7/2024	Nights	SAT	Klix, Trevor
2/8/2024	Days	SAT	Whitaker, Ericka
2/8/2024	Nights	SAT	Klix, Trevor
2/9/2024	Days	SAT	Stilson, Tyler
2/9/2024	Nights	SAT	Cox, Westley
2/10/2024	Days	SAT	Stilson, Tyler
2/10/2024	Nights	SAT	Cox, Westley
2/11/2024	Days	SAT	Stilson, Tyler
2/11/2024	Nights	SAT	Cox, Westley
2/12/2024	Days	SAT	Klix, Trevor
2/12/2024	Nights	SAT	Cardona, Michael
2/13/2024	Days	SAT	Jimenez, Issack
2/13/2024	Nights	SAT	Cardona, Michael
2/14/2024	Days	SAT	Wallen, Corey
2/14/2024	Nights	SAT	Derrick, Philip
2/15/2024	Days	SAT	Stilson, Tyler
2/15/2024	Nights	SAT	Derrick, Philip
2/16/2024	Days	SAT	Jimenez, Issack
2/16/2024	Nights	SAT	Gibbons, Russell
2/17/2024	Days	SAT	Jimenez, Issack
2/17/2024	Nights	SAT	Cardona, Michael

Shiftly Rounds

2/18/2024	Days	SAT	Jimenez, Issack
2/18/2024	Nights	SAT	Whitaker, Ericka
2/19/2024	Days	SAT	Stilson, Tyler
2/19/2024	Nights	SAT	Cedillo, John
2/20/2024	Days	SAT	Stilson, Tyler
2/20/2024	Nights	SAT	Cedillo, John
2/21/2024	Days	SAT	Klix, Trevor
2/21/2024	Nights	SAT	Gibbons, Russell
2/22/2024	Days	SAT	Jimenez, Issack
2/22/2024	Nights	SAT	Langford, Daniel
2/23/2024	Days	SAT	Wallen, Corey
2/23/2024	Nights	SAT	Derrick, Philip
2/24/2024	Days	SAT	Hayes, Kyle Isaac
2/24/2024	Nights	SAT	Wright, Chad
2/25/2024	Days	SAT	Wallen, Corey
2/25/2024	Nights	SAT	Wright, Chad
2/26/2024	Days	SAT	Klix, Trevor
2/26/2024	Nights	SAT	Langford, Daniel
2/27/2024	Days	SAT	Jimenez, Issack
2/27/2024	Nights	SAT	Cardona, Michael
2/28/2024	Days	SAT	Chance, Bryan
2/28/2024	Nights	SAT	Cardona, Michael
2/29/2024	Days	SAT	Hayes, Kyle Isaac
2/29/2024	Nights	SAT	Cedillo, John
3/1/2024	Days	SAT	Jimenez, Issack
3/1/2024	Nights	SAT	Gibbons, Russell
3/2/2024	Days	SAT	Klix, Trevor
3/2/2024	Nights	SAT	Gibbons, Russell
3/3/2024	Days	SAT	Jimenez, Issack
3/3/2024	Nights	SAT	Whitaker, Ericka
3/4/2024	Days	SAT	Cedillo, John
3/4/2024	Nights	SAT	Hayes, Kyle Isaac
3/5/2024	Days	SAT	Stilson, Tyler
3/5/2024	Nights	SAT	Langford, Daniel
3/6/2024	Days	SAT	Jimenez, Issack
3/6/2024	Nights	SAT	Whitaker, Ericka
3/7/2024	Days	SAT	Jimenez, Issack
3/7/2024	Nights	SAT	Gibbons, Russell
3/8/2024	Days	SAT	Cedillo, John
3/8/2024	Nights	SAT	Stilson, Tyler
3/9/2024	Days	SAT	Cedillo, John
3/9/2024	Nights	SAT	Wallen, Corey
3/10/2024	Days	SAT	Cardona, Michael
3/10/2024	Nights	SAT	Hayes, Kyle Isaac
3/11/2024	Days	SAT	Whitaker, Ericka
3/11/2024	Nights	SAT	Gibbons, Russell

Shiftly Rounds

3/12/2024	Days	SAT	Jimenez, Issack
3/12/2024	Nights	SAT	Gibbons, Russell
3/13/2024	Days	SAT	Cardona, Michael
3/13/2024	Nights	SAT	Wallen, Corey
3/14/2024	Days	SAT	Cardona, Michael
3/14/2024	Nights	SAT	Wallen, Corey
3/15/2024	Days	SAT	Jimenez, Issack
3/15/2024	Nights	SAT	Gibbons, Russell
3/16/2024	Days	SAT	Whitaker, Ericka
3/16/2024	Nights	SAT	Seybert IV, Fred
3/17/2024	Days	SAT	Jimenez, Issack
3/17/2024	Nights	SAT	Gibbons, Russell
3/18/2024	Days	SAT	Cedillo, John
3/18/2024	Nights	SAT	Stilson, Tyler
3/19/2024	Days	SAT	Wright, Chad
3/19/2024	Nights	SAT	Stilson, Tyler
3/20/2024	Days	SAT	Cochran, Cory
3/20/2024	Nights	SAT	Hayes, Kyle Isaac
3/21/2024	Days	SAT	Cedillo, John
3/21/2024	Nights	SAT	Hayes, Kyle Isaac
3/22/2024	Days	SAT	Cardona, Michael
3/22/2024	Nights	SAT	Wallen, Corey
3/23/2024	Days	SAT	Cedillo, John
3/23/2024	Nights	SAT	Wallen, Corey
3/24/2024	Days	SAT	Derrick, Philip
3/24/2024	Nights	SAT	Wallen, Corey
3/25/2024	Days	SAT	Jimenez, Issack
3/25/2024	Nights	SAT	Klix, Trevor
3/26/2024	Days	SAT	Jimenez, Issack
3/26/2024	Nights	SAT	Klix, Trevor
3/27/2024	Days	SAT	Cedillo, John
3/27/2024	Nights	SAT	Chance, Bryan
3/28/2024	Days	SAT	Cedillo, John
3/28/2024	Nights	SAT	Wallen, Corey
3/29/2024	Days	SAT	Jimenez, Issack
3/29/2024	Nights	SAT	Gibbons, Russell
3/30/2024	Days	SAT	Whitaker, Ericka
3/30/2024	Nights	SAT	Seybert IV, Fred
3/31/2024	Days	SAT	Jimenez, Issack
3/31/2024	Nights	SAT	Gibbons, Russell
4/1/2024	Days	SAT	Stilson, Tyler
4/1/2024	Nights	SAT	Wright, Chad
4/2/2024	Days	SAT	Wallen, Corey
4/2/2024	Nights	SAT	Seybert IV, Fred
4/3/2024	Days	SAT	Gibbons, Russell
4/3/2024	Nights	SAT	Seybert IV, Fred

Shiftly Rounds

4/4/2024	Days	SAT	Whitaker, Ericka	
4/4/2024	Nights	SAT	Klix, Trevor	
4/5/2024	Days	SAT	Chance, Bryan	
4/5/2024	Nights	SAT	Cardona, Michael	
4/6/2024	Days	SAT	Wallen, Corey	
4/6/2024	Nights	SAT	Cardona, Michael	
4/7/2024	Days	SAT	Wallen, Corey	
4/7/2024	Nights	SAT	Cedillo, John	
4/8/2024	Days	SAT	Gibbons, Russell	Days entered late due to morning rounds being taken initially as "Nights"
4/8/2024	Nights	SAT	Gibbons, Russell	
4/9/2024	Days	SAT	Gibbons, Russell	
4/9/2024	Nights	SAT	Whitaker, Ericka	
4/10/2024	Days	SAT	Wallen, Corey	
4/10/2024	Nights	SAT	Cedillo, John	
4/11/2024	Days	SAT	Stilson, Tyler	
4/11/2024	Nights	SAT	Cardona, Michael	
4/12/2024	Days	SAT	Gibbons, Russell	
4/12/2024	Nights	SAT	Cardona, Michael	
4/13/2024	Days	SAT	Klix, Trevor	
4/13/2024	Nights	SAT	Whitaker, Ericka	
4/14/2024	Days	SAT	Gibbons, Russell	
4/14/2024	Nights	SAT	Derrick, Philip	
4/15/2024	Days	SAT	Wallen, Corey	
4/15/2024	Nights	SAT	Cedillo, John	
4/16/2024	Days	SAT	Stilson, Tyler	
4/16/2024	Nights	SAT	Cedillo, John	
4/17/2024	Days	SAT	Klix, Trevor	
4/17/2024	Nights	SAT	Jimenez, Issack	
4/18/2024	Days	SAT	Seybert IV, Fred	
4/18/2024	Nights	SAT	Jimenez, Issack	
4/19/2024	Days	SAT	Chance, Bryan	
4/19/2024	Nights	SAT	Cardona, Michael	
4/20/2024	Days	SAT	Chance, Bryan	
4/20/2024	Nights	SAT	Cedillo, John	
4/21/2024	Days	SAT	Chance, Bryan	
4/21/2024	Nights	SAT	Cedillo, John	
4/22/2024	Days	SAT	Seybert IV, Fred	
4/22/2024	Nights	SAT	Cedillo, John	
4/23/2024	Days	SAT	Klix, Trevor	
4/23/2024	Nights	SAT	Jimenez, Issack	
4/24/2024	Days	SAT	Wallen, Corey	
4/24/2024	Nights	SAT	Cedillo, John	
4/25/2024	Days	SAT	Wallen, Corey	
4/25/2024	Nights	SAT	Cedillo, John	
4/26/2024	Days	SAT	Whitaker, Ericka	These are nights and nights are days

Shiftly Rounds

4/26/2024	Nights	SAT	Klix, Trevor
4/27/2024	Days	SAT	Klix, Trevor
4/27/2024	Nights	SAT	Whitaker, Ericka
4/28/2024	Days	SAT	Klix, Trevor
4/28/2024	Nights	SAT	Jimenez, Issack
4/29/2024	Days	SAT	Cardona, Michael
4/29/2024	Nights	SAT	Stilson, Tyler
4/30/2024	Days	SAT	Cardona, Michael
4/30/2024	Nights	SAT	Wallen, Corey
5/1/2024	Days	SAT	Seybert IV, Fred
5/1/2024	Nights	SAT	Jimenez, Issack
5/2/2024	Days	SAT	Seybert IV, Fred
5/2/2024	Nights	SAT	Whitaker, Ericka
5/3/2024	Days	SAT	Cedillo, John
5/3/2024	Nights	SAT	Stilson, Tyler
5/4/2024	Days	SAT	Wright, Chad
5/4/2024	Nights	SAT	Wallen, Corey
5/5/2024	Days	SAT	Derrick, Philip
5/5/2024	Nights	SAT	Wallen, Corey
5/6/2024	Days	SAT	Jimenez, Issack
5/6/2024	Nights	SAT	Martinez, Marcos Manı
5/7/2024	Days	SAT	Jimenez, Issack
5/7/2024	Nights	SAT	Seybert IV, Fred
5/8/2024	Days	SAT	Cardona, Michael
5/8/2024	Nights	SAT	Stilson, Tyler
5/9/2024	Days	SAT	Cardona, Michael
5/9/2024	Nights	SAT	Stilson, Tyler
5/10/2024	Days	SAT	Stilson, Tyler
5/10/2024	Nights	SAT	Gibbons, Russell
5/11/2024	Days	SAT	Cedillo, John
5/11/2024	Nights	SAT	Klix, Trevor
5/12/2024	Days	SAT	Langford, Daniel
5/12/2024	Nights	SAT	Martinez, Marcos Manı
5/13/2024	Days	SAT	Cardona, Michael
5/13/2024	Nights	SAT	Wallen, Corey
5/14/2024	Days	SAT	Cardona, Michael
5/14/2024	Nights	SAT	Wallen, Corey
5/15/2024	Days	SAT	Cardona, Michael
5/15/2024	Nights	SAT	Martinez, Marcos Manı
5/16/2024	Days	SAT	Jimenez, Issack
5/16/2024	Nights	SAT	Martinez, Marcos Manı
5/17/2024	Days	SAT	Cedillo, John
5/17/2024	Nights	SAT	Stilson, Tyler
5/18/2024	Days	SAT	Cardona, Michael
5/18/2024	Nights	SAT	Wallen, Corey
5/19/2024	Days	SAT	Derrick, Philip

Shiftly Rounds

5/19/2024	Nights	SAT	Stilson, Tyler	
5/20/2024	Days	SAT	Whitaker, Ericka	
5/20/2024	Nights	SAT	Gibbons, Russell	
5/21/2024	Days	SAT	Jimenez, Issack	
5/21/2024	Nights	SAT	Klix, Trevor	
5/22/2024	Days	SAT	Cardona, Michael	
5/22/2024	Nights	SAT	Stilson, Tyler	
5/23/2024	Days	SAT	Cardona, Michael	
5/23/2024	Nights	SAT	Chance, Bryan	
5/24/2024	Days	SAT	Whitaker, Ericka	
5/24/2024	Nights	SAT	Martinez, Marcos Manı	
5/25/2024	Days	SAT	Whitaker, Ericka	
5/25/2024	Nights	SAT	Gibbons, Russell	
5/26/2024	Days	SAT	Gibbons, Russell	
5/26/2024	Nights	SAT	Seybert IV, Fred	
5/27/2024	Days	SAT	Stilson, Tyler	
5/27/2024	Nights	SAT	Cedillo, John	
5/28/2024	Days	SAT	Stilson, Tyler	
5/28/2024	Nights	SAT	Cardona, Michael	
5/29/2024	Days	SAT	Whitaker, Ericka	
5/29/2024	Nights	SAT	Gibbons, Russell	
5/30/2024	Days	SAT	Whitaker, Ericka	
5/30/2024	Nights	SAT	Martinez, Marcos Manı	
5/31/2024	Days	SAT	Wallen, Corey	
5/31/2024	Nights	SAT	Cedillo, John	
6/1/2024	Days	SAT	Wallen, Corey	
6/1/2024	Nights	SAT	Cardona, Michael	
6/2/2024	Days	SAT	Wallen, Corey	
6/2/2024	Nights	SAT	Cardona, Michael	
6/3/2024	Days	SAT	Martinez, Marcos Manı	
6/3/2024	Nights	SAT	Gibbons, Russell	
6/4/2024	Days	SAT	Martinez, Marcos Manı	
6/4/2024	Nights	SAT	Langford, Daniel	
6/5/2024	Days	SAT	Chance, Bryan	
6/5/2024	Nights	SAT	Cedillo, John	
6/6/2024	Days	SAT	Wallen, Corey	
6/6/2024	Nights	SAT	Derrick, Philip	
6/7/2024	Days	SAT	Jimenez, Issack	
6/7/2024	Nights	UNSAT	Gibbons, Russell	LP-15 Outage
6/8/2024	Days	SAT	Martinez, Marcos Manı	
6/8/2024	Nights	SAT	Gibbons, Russell	
6/9/2024	Days	SAT	Jimenez, Issack	
6/9/2024	Nights	SAT	Langford, Daniel	
6/10/2024	Days	SAT	Stilson, Tyler	
6/10/2024	Nights	SAT	Derrick, Philip	
6/11/2024	Days	SAT	Stilson, Tyler	

Shiftly Rounds

6/11/2024	Nights	SAT	Derrick, Philip
6/12/2024	Days	SAT	Seybert IV, Fred
6/12/2024	Nights	SAT	Whitaker, Ericka
6/13/2024	Days	SAT	Martinez, Marcos Manı
6/13/2024	Nights	SAT	Whitaker, Ericka
6/14/2024	Days	SAT	Wallen, Corey
6/14/2024	Nights	SAT	Cedillo, John
6/15/2024	Days	SAT	Wallen, Corey
6/15/2024	Nights	SAT	Cardona, Michael
6/16/2024	Days	SAT	Wallen, Corey
6/16/2024	Nights	SAT	Derrick, Philip
6/17/2024	Days	SAT	Jimenez, Issack
6/17/2024	Nights	SAT	Whitaker, Ericka
6/18/2024	Days	SAT	Martinez, Marcos Manı
6/18/2024	Nights	SAT	Whitaker, Ericka
6/19/2024	Days	SAT	Vincent, Jonathan
6/19/2024	Nights	SAT	Gibbons, Russell
6/20/2024	Days	SAT	Wallen, Corey
6/20/2024	Nights	SAT	Cedillo, John
6/21/2024	Days	SAT	Jimenez, Issack
6/21/2024	Nights	SAT	Langford, Daniel
6/22/2024	Days	SAT	Jimenez, Issack
6/22/2024	Nights	SAT	Gibbons, Russell
6/23/2024	Days	SAT	Jimenez, Issack
6/23/2024	Nights	SAT	Gibbons, Russell
6/24/2024	Days	SAT	Wright, Chad
6/24/2024	Nights	SAT	Wallen, Corey
6/25/2024	Days	SAT	Derrick, Philip
6/25/2024	Nights	SAT	Wallen, Corey
6/26/2024	Days	SAT	Vincent, Jonathan
6/26/2024	Nights	SAT	Gibbons, Russell
6/27/2024	Days	SAT	Jimenez, Issack
6/27/2024	Nights	SAT	Langford, Daniel
6/28/2024	Days	SAT	Vincent, Jonathan
6/28/2024	Nights	SAT	Wallen, Corey
6/29/2024	Days	SAT	Wright, Chad
6/29/2024	Nights	SAT	Wallen, Corey
6/30/2024	Days	SAT	Cardona, Michael
6/30/2024	Nights	SAT	Stilson, Tyler
HVAC: 400 area re-circulation fan/plenum (PDT-838 or PDT-839)			At least one fan/plenum is in service. SR 4.1.1.6. See Long Instructions.
		Min:.050	Units:in. wc Seq:16 Sta:14
1/1/2024	Days	SAT	Wallen, Corey
1/1/2024	Nights	SAT	Gibbons, Russell
1/2/2024	Days	SAT	Jimenez, Issack
1/2/2024	Nights	SAT	Whitaker, Ericka

Shiftly Rounds

1/3/2024	Days	SAT	Stilson, Tyler	
1/3/2024	Nights	SAT	Cox, Westley	
1/4/2024	Days	SAT	Chance, Bryan	
1/4/2024	Nights	SAT	Cardona, Michael	
1/5/2024	Days	SAT	Klix, Trevor	
1/5/2024	Nights	SAT	Cardona, Michael	
1/6/2024	Days	SAT	Klix, Trevor	
1/6/2024	Nights	SAT	Gibbons, Russell	
1/7/2024	Days	SAT	Seybert IV, Fred	
1/7/2024	Nights	SAT	Whitaker, Ericka	
1/8/2024	Days	SAT	Cedillo, John	
1/8/2024	Nights	SAT	Wallen, Corey	
1/9/2024	Days	SAT	Wallen, Corey	taken by Wes Cox due to esoms outage
1/9/2024	Nights	SAT	Wallen, Corey	
1/10/2024	Days	SAT	Seybert IV, Fred	
1/10/2024	Nights	SAT	Langford, Daniel	
1/11/2024	Days	SAT	Seybert IV, Fred	
1/11/2024	Nights	SAT	Cardona, Michael	
1/12/2024	Days	SAT	Cedillo, John	
1/12/2024	Nights	SAT	Wallen, Corey	
1/13/2024	Days	SAT	Cox, Westley	
1/13/2024	Nights	SAT	Stilson, Tyler	
1/14/2024	Days	SAT	Cox, Westley	
1/14/2024	Nights	SAT	Chance, Bryan	
1/15/2024	Days	SAT	Langford, Daniel	
1/15/2024	Nights	SAT	Jimenez, Issack	
1/16/2024	Days	SAT	Cardona, Michael	
1/16/2024	Nights	SAT	Jimenez, Issack	
1/17/2024	Days	SAT	Cox, Westley	
1/17/2024	Nights	SAT	Jimenez, Issack	
1/18/2024	Days	SAT	Cox, Westley	
1/18/2024	Nights	SAT	Wallen, Corey	
1/19/2024	Days	SAT	Cardona, Michael	
1/19/2024	Nights	SAT	Seybert IV, Fred	
1/20/2024	Days	SAT	Cardona, Michael	
1/20/2024	Nights	SAT	Jimenez, Issack	
1/21/2024	Days	SAT	Cardona, Michael	
1/21/2024	Nights	SAT	Seybert IV, Fred	
1/22/2024	Days	SAT	Cox, Westley	
1/22/2024	Nights	SAT	Stilson, Tyler	
1/23/2024	Days	SAT	Cox, Westley	
1/23/2024	Nights	SAT	Stilson, Tyler	
1/24/2024	Days	SAT	Whitaker, Ericka	
1/24/2024	Nights	SAT	Jimenez, Issack	
1/25/2024	Days	SAT	Gibbons, Russell	
1/25/2024	Nights	SAT	Jimenez, Issack	

Shiftly Rounds

1/26/2024	Days	SAT	Cox, Westley
1/26/2024	Nights	SAT	Chance, Bryan
1/27/2024	Days	SAT	Cedillo, John
1/27/2024	Nights	SAT	Stilson, Tyler
1/28/2024	Days	SAT	Cox, Westley
1/28/2024	Nights	SAT	Wallen, Corey
1/29/2024	Days	SAT	Gibbons, Russell
1/29/2024	Nights	SAT	Seybert IV, Fred
1/30/2024	Days	SAT	Cardona, Michael
1/30/2024	Nights	SAT	Jimenez, Issack
1/31/2024	Days	SAT	Cox, Westley
1/31/2024	Nights	SAT	Wallen, Corey
2/1/2024	Days	SAT	Cedillo, John
2/1/2024	Nights	SAT	Wallen, Corey
2/2/2024	Days	SAT	Gibbons, Russell
2/2/2024	Nights	SAT	Jimenez, Issack
2/3/2024	Days	SAT	Cardona, Michael
2/3/2024	Nights	SAT	Jimenez, Issack
2/4/2024	Days	SAT	Gibbons, Russell
2/4/2024	Nights	SAT	Klix, Trevor
2/5/2024	Days	SAT	Wallen, Corey
2/5/2024	Nights	SAT	Cox, Westley
2/6/2024	Days	SAT	Stilson, Tyler
2/6/2024	Nights	SAT	Cox, Westley
2/7/2024	Days	SAT	Gibbons, Russell
2/7/2024	Nights	SAT	Klix, Trevor
2/8/2024	Days	SAT	Whitaker, Ericka
2/8/2024	Nights	SAT	Klix, Trevor
2/9/2024	Days	SAT	Stilson, Tyler
2/9/2024	Nights	SAT	Cox, Westley
2/10/2024	Days	SAT	Stilson, Tyler
2/10/2024	Nights	SAT	Cox, Westley
2/11/2024	Days	SAT	Stilson, Tyler
2/11/2024	Nights	SAT	Cox, Westley
2/12/2024	Days	SAT	Klix, Trevor
2/12/2024	Nights	SAT	Cardona, Michael
2/13/2024	Days	SAT	Jimenez, Issack
2/13/2024	Nights	SAT	Cardona, Michael
2/14/2024	Days	SAT	Wallen, Corey
2/14/2024	Nights	SAT	Derrick, Philip
2/15/2024	Days	SAT	Stilson, Tyler
2/15/2024	Nights	SAT	Derrick, Philip
2/16/2024	Days	SAT	Jimenez, Issack
2/16/2024	Nights	SAT	Gibbons, Russell
2/17/2024	Days	SAT	Jimenez, Issack
2/17/2024	Nights	SAT	Cardona, Michael

Shiftly Rounds

2/18/2024	Days	SAT	Jimenez, Issack
2/18/2024	Nights	SAT	Whitaker, Ericka
2/19/2024	Days	SAT	Stilson, Tyler
2/19/2024	Nights	SAT	Cedillo, John
2/20/2024	Days	SAT	Stilson, Tyler
2/20/2024	Nights	SAT	Cedillo, John
2/21/2024	Days	SAT	Klix, Trevor
2/21/2024	Nights	SAT	Gibbons, Russell
2/22/2024	Days	SAT	Jimenez, Issack
2/22/2024	Nights	SAT	Langford, Daniel
2/23/2024	Days	SAT	Wallen, Corey
2/23/2024	Nights	SAT	Derrick, Philip
2/24/2024	Days	SAT	Hayes, Kyle Isaac
2/24/2024	Nights	SAT	Wright, Chad
2/25/2024	Days	SAT	Wallen, Corey
2/25/2024	Nights	SAT	Wright, Chad
2/26/2024	Days	SAT	Klix, Trevor
2/26/2024	Nights	SAT	Langford, Daniel
2/27/2024	Days	SAT	Jimenez, Issack
2/27/2024	Nights	SAT	Cardona, Michael
2/28/2024	Days	SAT	Chance, Bryan
2/28/2024	Nights	SAT	Cardona, Michael
2/29/2024	Days	SAT	Hayes, Kyle Isaac
2/29/2024	Nights	SAT	Cedillo, John
3/1/2024	Days	SAT	Jimenez, Issack
3/1/2024	Nights	SAT	Gibbons, Russell
3/2/2024	Days	SAT	Klix, Trevor
3/2/2024	Nights	SAT	Gibbons, Russell
3/3/2024	Days	SAT	Jimenez, Issack
3/3/2024	Nights	SAT	Whitaker, Ericka
3/4/2024	Days	SAT	Cedillo, John
3/4/2024	Nights	SAT	Hayes, Kyle Isaac
3/5/2024	Days	SAT	Stilson, Tyler
3/5/2024	Nights	SAT	Langford, Daniel
3/6/2024	Days	SAT	Jimenez, Issack
3/6/2024	Nights	SAT	Whitaker, Ericka
3/7/2024	Days	SAT	Jimenez, Issack
3/7/2024	Nights	SAT	Gibbons, Russell
3/8/2024	Days	SAT	Cedillo, John
3/8/2024	Nights	SAT	Stilson, Tyler
3/9/2024	Days	SAT	Cedillo, John
3/9/2024	Nights	SAT	Wallen, Corey
3/10/2024	Days	SAT	Cardona, Michael
3/10/2024	Nights	SAT	Hayes, Kyle Isaac
3/11/2024	Days	SAT	Whitaker, Ericka
3/11/2024	Nights	SAT	Gibbons, Russell

Shiftly Rounds

3/12/2024	Days	SAT	Jimenez, Issack
3/12/2024	Nights	SAT	Gibbons, Russell
3/13/2024	Days	SAT	Cardona, Michael
3/13/2024	Nights	SAT	Wallen, Corey
3/14/2024	Days	SAT	Cardona, Michael
3/14/2024	Nights	SAT	Wallen, Corey
3/15/2024	Days	SAT	Jimenez, Issack
3/15/2024	Nights	SAT	Gibbons, Russell
3/16/2024	Days	SAT	Whitaker, Ericka
3/16/2024	Nights	SAT	Seybert IV, Fred
3/17/2024	Days	SAT	Jimenez, Issack
3/17/2024	Nights	SAT	Gibbons, Russell
3/18/2024	Days	SAT	Cedillo, John
3/18/2024	Nights	SAT	Stilson, Tyler
3/19/2024	Days	SAT	Wright, Chad
3/19/2024	Nights	SAT	Stilson, Tyler
3/20/2024	Days	SAT	Cochran, Cory
3/20/2024	Nights	SAT	Hayes, Kyle Isaac
3/21/2024	Days	SAT	Cedillo, John
3/21/2024	Nights	SAT	Hayes, Kyle Isaac
3/22/2024	Days	SAT	Cardona, Michael
3/22/2024	Nights	SAT	Wallen, Corey
3/23/2024	Days	SAT	Cedillo, John
3/23/2024	Nights	SAT	Wallen, Corey
3/24/2024	Days	SAT	Derrick, Philip
3/24/2024	Nights	SAT	Wallen, Corey
3/25/2024	Days	SAT	Jimenez, Issack
3/25/2024	Nights	SAT	Klix, Trevor
3/26/2024	Days	SAT	Jimenez, Issack
3/26/2024	Nights	SAT	Klix, Trevor
3/27/2024	Days	SAT	Cedillo, John
3/27/2024	Nights	SAT	Chance, Bryan
3/28/2024	Days	SAT	Cedillo, John
3/28/2024	Nights	SAT	Wallen, Corey
3/29/2024	Days	SAT	Jimenez, Issack
3/29/2024	Nights	SAT	Gibbons, Russell
3/30/2024	Days	SAT	Whitaker, Ericka
3/30/2024	Nights	SAT	Seybert IV, Fred
3/31/2024	Days	SAT	Jimenez, Issack
3/31/2024	Nights	SAT	Gibbons, Russell
4/1/2024	Days	SAT	Stilson, Tyler
4/1/2024	Nights	SAT	Wright, Chad
4/2/2024	Days	SAT	Wallen, Corey
4/2/2024	Nights	SAT	Seybert IV, Fred
4/3/2024	Days	SAT	Gibbons, Russell
4/3/2024	Nights	SAT	Seybert IV, Fred

Shiftly Rounds

4/4/2024	Days	SAT	Whitaker, Ericka	
4/4/2024	Nights	SAT	Klix, Trevor	
4/5/2024	Days	SAT	Chance, Bryan	
4/5/2024	Nights	SAT	Cardona, Michael	
4/6/2024	Days	SAT	Wallen, Corey	
4/6/2024	Nights	SAT	Cardona, Michael	
4/7/2024	Days	SAT	Wallen, Corey	
4/7/2024	Nights	SAT	Cedillo, John	
4/8/2024	Days	SAT	Gibbons, Russell	Days entered late due to morning rounds being taken initially as "Nights"
4/8/2024	Nights	SAT	Gibbons, Russell	
4/9/2024	Days	SAT	Gibbons, Russell	
4/9/2024	Nights	SAT	Whitaker, Ericka	
4/10/2024	Days	SAT	Wallen, Corey	
4/10/2024	Nights	SAT	Cedillo, John	
4/11/2024	Days	SAT	Stilson, Tyler	
4/11/2024	Nights	SAT	Cardona, Michael	
4/12/2024	Days	SAT	Gibbons, Russell	
4/12/2024	Nights	SAT	Cardona, Michael	
4/13/2024	Days	SAT	Klix, Trevor	
4/13/2024	Nights	SAT	Whitaker, Ericka	
4/14/2024	Days	SAT	Gibbons, Russell	
4/14/2024	Nights	SAT	Derrick, Philip	
4/15/2024	Days	SAT	Wallen, Corey	
4/15/2024	Nights	SAT	Cedillo, John	
4/16/2024	Days	SAT	Stilson, Tyler	
4/16/2024	Nights	SAT	Cedillo, John	
4/17/2024	Days	SAT	Klix, Trevor	
4/17/2024	Nights	SAT	Jimenez, Issack	
4/18/2024	Days	SAT	Seybert IV, Fred	
4/18/2024	Nights	SAT	Jimenez, Issack	
4/19/2024	Days	SAT	Chance, Bryan	
4/19/2024	Nights	SAT	Cardona, Michael	
4/20/2024	Days	SAT	Chance, Bryan	
4/20/2024	Nights	SAT	Cedillo, John	
4/21/2024	Days	SAT	Chance, Bryan	
4/21/2024	Nights	SAT	Cedillo, John	
4/22/2024	Days	SAT	Seybert IV, Fred	
4/22/2024	Nights	SAT	Cedillo, John	
4/23/2024	Days	SAT	Klix, Trevor	
4/23/2024	Nights	SAT	Jimenez, Issack	
4/24/2024	Days	SAT	Wallen, Corey	
4/24/2024	Nights	SAT	Cedillo, John	
4/25/2024	Days	SAT	Wallen, Corey	
4/25/2024	Nights	SAT	Cedillo, John	
4/26/2024	Days	SAT	Whitaker, Ericka	These are nights and nights are days

Shiftly Rounds

4/26/2024	Nights	SAT	Klix, Trevor
4/27/2024	Days	SAT	Klix, Trevor
4/27/2024	Nights	SAT	Whitaker, Ericka
4/28/2024	Days	SAT	Klix, Trevor
4/28/2024	Nights	SAT	Jimenez, Issack
4/29/2024	Days	SAT	Cardona, Michael
4/29/2024	Nights	SAT	Stilson, Tyler
4/30/2024	Days	SAT	Cardona, Michael
4/30/2024	Nights	SAT	Wallen, Corey
5/1/2024	Days	SAT	Seybert IV, Fred
5/1/2024	Nights	SAT	Jimenez, Issack
5/2/2024	Days	SAT	Seybert IV, Fred
5/2/2024	Nights	SAT	Whitaker, Ericka
5/3/2024	Days	SAT	Cedillo, John
5/3/2024	Nights	SAT	Stilson, Tyler
5/4/2024	Days	SAT	Wright, Chad
5/4/2024	Nights	SAT	Wallen, Corey
5/5/2024	Days	SAT	Derrick, Philip
5/5/2024	Nights	SAT	Wallen, Corey
5/6/2024	Days	SAT	Jimenez, Issack
5/6/2024	Nights	SAT	Martinez, Marcos Manı
5/7/2024	Days	SAT	Jimenez, Issack
5/7/2024	Nights	SAT	Seybert IV, Fred
5/8/2024	Days	SAT	Cardona, Michael
5/8/2024	Nights	SAT	Stilson, Tyler
5/9/2024	Days	SAT	Cardona, Michael
5/9/2024	Nights	SAT	Stilson, Tyler
5/10/2024	Days	SAT	Stilson, Tyler
5/10/2024	Nights	SAT	Gibbons, Russell
5/11/2024	Days	SAT	Cedillo, John
5/11/2024	Nights	SAT	Klix, Trevor
5/12/2024	Days	SAT	Langford, Daniel
5/12/2024	Nights	SAT	Martinez, Marcos Manı
5/13/2024	Days	SAT	Cardona, Michael
5/13/2024	Nights	SAT	Wallen, Corey
5/14/2024	Days	SAT	Cardona, Michael
5/14/2024	Nights	SAT	Wallen, Corey
5/15/2024	Days	SAT	Cardona, Michael
5/15/2024	Nights	SAT	Martinez, Marcos Manı
5/16/2024	Days	SAT	Jimenez, Issack
5/16/2024	Nights	SAT	Martinez, Marcos Manı
5/17/2024	Days	SAT	Cedillo, John
5/17/2024	Nights	SAT	Stilson, Tyler
5/18/2024	Days	SAT	Cardona, Michael
5/18/2024	Nights	SAT	Wallen, Corey
5/19/2024	Days	SAT	Derrick, Philip

Shiftly Rounds

5/19/2024	Nights	SAT	Stilson, Tyler	
5/20/2024	Days	SAT	Whitaker, Ericka	
5/20/2024	Nights	SAT	Gibbons, Russell	
5/21/2024	Days	SAT	Jimenez, Issack	
5/21/2024	Nights	SAT	Klix, Trevor	
5/22/2024	Days	SAT	Cardona, Michael	
5/22/2024	Nights	SAT	Stilson, Tyler	
5/23/2024	Days	SAT	Cardona, Michael	
5/23/2024	Nights	SAT	Chance, Bryan	
5/24/2024	Days	SAT	Whitaker, Ericka	
5/24/2024	Nights	SAT	Martinez, Marcos Manı	
5/25/2024	Days	SAT	Whitaker, Ericka	
5/25/2024	Nights	SAT	Gibbons, Russell	
5/26/2024	Days	SAT	Gibbons, Russell	
5/26/2024	Nights	SAT	Seybert IV, Fred	
5/27/2024	Days	SAT	Stilson, Tyler	
5/27/2024	Nights	SAT	Cedillo, John	
5/28/2024	Days	SAT	Stilson, Tyler	
5/28/2024	Nights	SAT	Cardona, Michael	
5/29/2024	Days	SAT	Whitaker, Ericka	
5/29/2024	Nights	SAT	Gibbons, Russell	
5/30/2024	Days	SAT	Whitaker, Ericka	
5/30/2024	Nights	SAT	Martinez, Marcos Manı	
5/31/2024	Days	SAT	Wallen, Corey	
5/31/2024	Nights	SAT	Cedillo, John	
6/1/2024	Days	SAT	Wallen, Corey	
6/1/2024	Nights	SAT	Cardona, Michael	
6/2/2024	Days	SAT	Wallen, Corey	
6/2/2024	Nights	SAT	Cardona, Michael	
6/3/2024	Days	SAT	Martinez, Marcos Manı	
6/3/2024	Nights	SAT	Gibbons, Russell	
6/4/2024	Days	SAT	Martinez, Marcos Manı	
6/4/2024	Nights	SAT	Langford, Daniel	
6/5/2024	Days	SAT	Chance, Bryan	
6/5/2024	Nights	SAT	Cedillo, John	
6/6/2024	Days	SAT	Wallen, Corey	
6/6/2024	Nights	SAT	Derrick, Philip	
6/7/2024	Days	SAT	Jimenez, Issack	
6/7/2024	Nights	UNSAT	Gibbons, Russell	LP-15 Outage
6/8/2024	Days	SAT	Martinez, Marcos Manı	
6/8/2024	Nights	SAT	Gibbons, Russell	
6/9/2024	Days	SAT	Jimenez, Issack	
6/9/2024	Nights	SAT	Langford, Daniel	
6/10/2024	Days	SAT	Stilson, Tyler	
6/10/2024	Nights	SAT	Derrick, Philip	
6/11/2024	Days	SAT	Stilson, Tyler	

Shiftly Rounds

6/11/2024	Nights	SAT	Derrick, Philip
6/12/2024	Days	SAT	Seybert IV, Fred
6/12/2024	Nights	SAT	Whitaker, Ericka
6/13/2024	Days	SAT	Martinez, Marcos Manı
6/13/2024	Nights	SAT	Whitaker, Ericka
6/14/2024	Days	SAT	Wallen, Corey
6/14/2024	Nights	SAT	Cedillo, John
6/15/2024	Days	SAT	Wallen, Corey
6/15/2024	Nights	SAT	Cardona, Michael
6/16/2024	Days	SAT	Wallen, Corey
6/16/2024	Nights	SAT	Derrick, Philip
6/17/2024	Days	SAT	Jimenez, Issack
6/17/2024	Nights	SAT	Whitaker, Ericka
6/18/2024	Days	SAT	Martinez, Marcos Manı
6/18/2024	Nights	SAT	Whitaker, Ericka
6/19/2024	Days	SAT	Vincent, Jonathan
6/19/2024	Nights	SAT	Gibbons, Russell
6/20/2024	Days	SAT	Wallen, Corey
6/20/2024	Nights	SAT	Cedillo, John
6/21/2024	Days	SAT	Jimenez, Issack
6/21/2024	Nights	SAT	Langford, Daniel
6/22/2024	Days	SAT	Jimenez, Issack
6/22/2024	Nights	SAT	Gibbons, Russell
6/23/2024	Days	SAT	Jimenez, Issack
6/23/2024	Nights	SAT	Gibbons, Russell
6/24/2024	Days	SAT	Wright, Chad
6/24/2024	Nights	SAT	Wallen, Corey
6/25/2024	Days	SAT	Derrick, Philip
6/25/2024	Nights	SAT	Wallen, Corey
6/26/2024	Days	SAT	Vincent, Jonathan
6/26/2024	Nights	SAT	Gibbons, Russell
6/27/2024	Days	SAT	Jimenez, Issack
6/27/2024	Nights	SAT	Langford, Daniel
6/28/2024	Days	SAT	Vincent, Jonathan
6/28/2024	Nights	SAT	Wallen, Corey
6/29/2024	Days	SAT	Wright, Chad
6/29/2024	Nights	SAT	Wallen, Corey
6/30/2024	Days	SAT	Cardona, Michael
6/30/2024	Nights	SAT	Stilson, Tyler
HVAC: Vault re-circulation fan/plenum (PDT-840 or PDT-841)		Min:.050	At least one fan/plenum is in service. SR 4.1.1.6. See Long Instructions. Units:in. wc Seq:17 Sta:15
1/1/2024	Days	SAT	Wallen, Corey
1/1/2024	Nights	SAT	Gibbons, Russell
1/2/2024	Days	SAT	Jimenez, Issack
1/2/2024	Nights	SAT	Whitaker, Ericka

Shiftly Rounds

1/3/2024	Days	SAT	Stilson, Tyler	
1/3/2024	Nights	SAT	Cox, Westley	
1/4/2024	Days	SAT	Chance, Bryan	
1/4/2024	Nights	SAT	Cardona, Michael	
1/5/2024	Days	SAT	Klix, Trevor	
1/5/2024	Nights	SAT	Cardona, Michael	
1/6/2024	Days	SAT	Klix, Trevor	
1/6/2024	Nights	SAT	Gibbons, Russell	
1/7/2024	Days	SAT	Seybert IV, Fred	
1/7/2024	Nights	SAT	Whitaker, Ericka	
1/8/2024	Days	SAT	Cedillo, John	
1/8/2024	Nights	SAT	Wallen, Corey	
1/9/2024	Days	SAT	Wallen, Corey	taken by Wes Cox due to esoms outage
1/9/2024	Nights	SAT	Wallen, Corey	
1/10/2024	Days	SAT	Seybert IV, Fred	
1/10/2024	Nights	SAT	Langford, Daniel	
1/11/2024	Days	SAT	Seybert IV, Fred	
1/11/2024	Nights	SAT	Cardona, Michael	
1/12/2024	Days	SAT	Cedillo, John	
1/12/2024	Nights	SAT	Wallen, Corey	
1/13/2024	Days	SAT	Cox, Westley	
1/13/2024	Nights	SAT	Stilson, Tyler	
1/14/2024	Days	SAT	Cox, Westley	
1/14/2024	Nights	SAT	Chance, Bryan	
1/15/2024	Days	SAT	Langford, Daniel	
1/15/2024	Nights	SAT	Jimenez, Issack	
1/16/2024	Days	SAT	Cardona, Michael	
1/16/2024	Nights	SAT	Jimenez, Issack	
1/17/2024	Days	SAT	Cox, Westley	
1/17/2024	Nights	SAT	Jimenez, Issack	
1/18/2024	Days	SAT	Cox, Westley	
1/18/2024	Nights	SAT	Wallen, Corey	
1/19/2024	Days	SAT	Cardona, Michael	
1/19/2024	Nights	SAT	Seybert IV, Fred	
1/20/2024	Days	SAT	Cardona, Michael	
1/20/2024	Nights	SAT	Jimenez, Issack	
1/21/2024	Days	SAT	Cardona, Michael	
1/21/2024	Nights	SAT	Seybert IV, Fred	
1/22/2024	Days	SAT	Cox, Westley	
1/22/2024	Nights	SAT	Stilson, Tyler	
1/23/2024	Days	SAT	Cox, Westley	
1/23/2024	Nights	SAT	Stilson, Tyler	
1/24/2024	Days	SAT	Whitaker, Ericka	
1/24/2024	Nights	SAT	Jimenez, Issack	
1/25/2024	Days	SAT	Gibbons, Russell	
1/25/2024	Nights	SAT	Jimenez, Issack	

Shiftly Rounds

1/26/2024	Days	SAT	Cox, Westley
1/26/2024	Nights	SAT	Chance, Bryan
1/27/2024	Days	SAT	Cedillo, John
1/27/2024	Nights	SAT	Stilson, Tyler
1/28/2024	Days	SAT	Cox, Westley
1/28/2024	Nights	SAT	Wallen, Corey
1/29/2024	Days	SAT	Gibbons, Russell
1/29/2024	Nights	SAT	Seybert IV, Fred
1/30/2024	Days	SAT	Cardona, Michael
1/30/2024	Nights	SAT	Jimenez, Issack
1/31/2024	Days	SAT	Cox, Westley
1/31/2024	Nights	SAT	Wallen, Corey
2/1/2024	Days	SAT	Cedillo, John
2/1/2024	Nights	SAT	Wallen, Corey
2/2/2024	Days	SAT	Gibbons, Russell
2/2/2024	Nights	SAT	Jimenez, Issack
2/3/2024	Days	SAT	Cardona, Michael
2/3/2024	Nights	SAT	Jimenez, Issack
2/4/2024	Days	SAT	Gibbons, Russell
2/4/2024	Nights	SAT	Klix, Trevor
2/5/2024	Days	SAT	Wallen, Corey
2/5/2024	Nights	SAT	Cox, Westley
2/6/2024	Days	SAT	Stilson, Tyler
2/6/2024	Nights	SAT	Cox, Westley
2/7/2024	Days	SAT	Gibbons, Russell
2/7/2024	Nights	SAT	Klix, Trevor
2/8/2024	Days	SAT	Whitaker, Ericka
2/8/2024	Nights	SAT	Klix, Trevor
2/9/2024	Days	SAT	Stilson, Tyler
2/9/2024	Nights	SAT	Cox, Westley
2/10/2024	Days	SAT	Stilson, Tyler
2/10/2024	Nights	SAT	Cox, Westley
2/11/2024	Days	SAT	Stilson, Tyler
2/11/2024	Nights	SAT	Cox, Westley
2/12/2024	Days	SAT	Klix, Trevor
2/12/2024	Nights	SAT	Cardona, Michael
2/13/2024	Days	SAT	Jimenez, Issack
2/13/2024	Nights	SAT	Cardona, Michael
2/14/2024	Days	SAT	Wallen, Corey
2/14/2024	Nights	SAT	Derrick, Philip
2/15/2024	Days	SAT	Stilson, Tyler
2/15/2024	Nights	SAT	Derrick, Philip
2/16/2024	Days	SAT	Jimenez, Issack
2/16/2024	Nights	SAT	Gibbons, Russell
2/17/2024	Days	SAT	Jimenez, Issack
2/17/2024	Nights	SAT	Cardona, Michael

Shiftly Rounds

2/18/2024	Days	SAT	Jimenez, Issack
2/18/2024	Nights	SAT	Whitaker, Ericka
2/19/2024	Days	SAT	Stilson, Tyler
2/19/2024	Nights	SAT	Cedillo, John
2/20/2024	Days	SAT	Stilson, Tyler
2/20/2024	Nights	SAT	Cedillo, John
2/21/2024	Days	SAT	Klix, Trevor
2/21/2024	Nights	SAT	Gibbons, Russell
2/22/2024	Days	SAT	Jimenez, Issack
2/22/2024	Nights	SAT	Langford, Daniel
2/23/2024	Days	SAT	Wallen, Corey
2/23/2024	Nights	SAT	Derrick, Philip
2/24/2024	Days	SAT	Hayes, Kyle Isaac
2/24/2024	Nights	SAT	Wright, Chad
2/25/2024	Days	SAT	Wallen, Corey
2/25/2024	Nights	SAT	Wright, Chad
2/26/2024	Days	SAT	Klix, Trevor
2/26/2024	Nights	SAT	Langford, Daniel
2/27/2024	Days	SAT	Jimenez, Issack
2/27/2024	Nights	SAT	Cardona, Michael
2/28/2024	Days	SAT	Chance, Bryan
2/28/2024	Nights	SAT	Cardona, Michael
2/29/2024	Days	SAT	Hayes, Kyle Isaac
2/29/2024	Nights	SAT	Cedillo, John
3/1/2024	Days	SAT	Jimenez, Issack
3/1/2024	Nights	SAT	Gibbons, Russell
3/2/2024	Days	SAT	Klix, Trevor
3/2/2024	Nights	SAT	Gibbons, Russell
3/3/2024	Days	SAT	Jimenez, Issack
3/3/2024	Nights	SAT	Whitaker, Ericka
3/4/2024	Days	SAT	Cedillo, John
3/4/2024	Nights	SAT	Hayes, Kyle Isaac
3/5/2024	Days	SAT	Stilson, Tyler
3/5/2024	Nights	SAT	Langford, Daniel
3/6/2024	Days	SAT	Jimenez, Issack
3/6/2024	Nights	SAT	Whitaker, Ericka
3/7/2024	Days	SAT	Jimenez, Issack
3/7/2024	Nights	SAT	Gibbons, Russell
3/8/2024	Days	SAT	Cedillo, John
3/8/2024	Nights	SAT	Stilson, Tyler
3/9/2024	Days	SAT	Cedillo, John
3/9/2024	Nights	SAT	Wallen, Corey
3/10/2024	Days	SAT	Cardona, Michael
3/10/2024	Nights	SAT	Hayes, Kyle Isaac
3/11/2024	Days	SAT	Whitaker, Ericka
3/11/2024	Nights	SAT	Gibbons, Russell

Shiftly Rounds

3/12/2024	Days	SAT	Jimenez, Issack
3/12/2024	Nights	SAT	Gibbons, Russell
3/13/2024	Days	SAT	Cardona, Michael
3/13/2024	Nights	SAT	Wallen, Corey
3/14/2024	Days	SAT	Cardona, Michael
3/14/2024	Nights	SAT	Wallen, Corey
3/15/2024	Days	SAT	Jimenez, Issack
3/15/2024	Nights	SAT	Gibbons, Russell
3/16/2024	Days	SAT	Whitaker, Ericka
3/16/2024	Nights	SAT	Seybert IV, Fred
3/17/2024	Days	SAT	Jimenez, Issack
3/17/2024	Nights	SAT	Gibbons, Russell
3/18/2024	Days	SAT	Cedillo, John
3/18/2024	Nights	SAT	Stilson, Tyler
3/19/2024	Days	SAT	Wright, Chad
3/19/2024	Nights	SAT	Stilson, Tyler
3/20/2024	Days	SAT	Cochran, Cory
3/20/2024	Nights	SAT	Hayes, Kyle Isaac
3/21/2024	Days	SAT	Cedillo, John
3/21/2024	Nights	SAT	Hayes, Kyle Isaac
3/22/2024	Days	SAT	Cardona, Michael
3/22/2024	Nights	SAT	Wallen, Corey
3/23/2024	Days	SAT	Cedillo, John
3/23/2024	Nights	SAT	Wallen, Corey
3/24/2024	Days	SAT	Derrick, Philip
3/24/2024	Nights	SAT	Wallen, Corey
3/25/2024	Days	SAT	Jimenez, Issack
3/25/2024	Nights	SAT	Klix, Trevor
3/26/2024	Days	SAT	Jimenez, Issack
3/26/2024	Nights	SAT	Klix, Trevor
3/27/2024	Days	SAT	Cedillo, John
3/27/2024	Nights	SAT	Chance, Bryan
3/28/2024	Days	SAT	Cedillo, John
3/28/2024	Nights	SAT	Wallen, Corey
3/29/2024	Days	SAT	Jimenez, Issack
3/29/2024	Nights	SAT	Gibbons, Russell
3/30/2024	Days	SAT	Whitaker, Ericka
3/30/2024	Nights	SAT	Seybert IV, Fred
3/31/2024	Days	SAT	Jimenez, Issack
3/31/2024	Nights	SAT	Gibbons, Russell
4/1/2024	Days	SAT	Stilson, Tyler
4/1/2024	Nights	SAT	Wright, Chad
4/2/2024	Days	SAT	Wallen, Corey
4/2/2024	Nights	SAT	Seybert IV, Fred
4/3/2024	Days	SAT	Gibbons, Russell
4/3/2024	Nights	SAT	Seybert IV, Fred

Shiftly Rounds

4/4/2024	Days	SAT	Whitaker, Ericka	
4/4/2024	Nights	SAT	Klix, Trevor	
4/5/2024	Days	SAT	Chance, Bryan	
4/5/2024	Nights	SAT	Cardona, Michael	
4/6/2024	Days	SAT	Wallen, Corey	
4/6/2024	Nights	SAT	Cardona, Michael	
4/7/2024	Days	SAT	Wallen, Corey	
4/7/2024	Nights	SAT	Cedillo, John	
4/8/2024	Days	SAT	Gibbons, Russell	Days entered late due to morning rounds being taken initially as "Nights"
4/8/2024	Nights	SAT	Gibbons, Russell	
4/9/2024	Days	SAT	Gibbons, Russell	
4/9/2024	Nights	SAT	Whitaker, Ericka	
4/10/2024	Days	SAT	Wallen, Corey	
4/10/2024	Nights	SAT	Cedillo, John	
4/11/2024	Days	SAT	Stilson, Tyler	
4/11/2024	Nights	SAT	Cardona, Michael	
4/12/2024	Days	SAT	Gibbons, Russell	
4/12/2024	Nights	SAT	Cardona, Michael	
4/13/2024	Days	SAT	Klix, Trevor	
4/13/2024	Nights	SAT	Whitaker, Ericka	
4/14/2024	Days	SAT	Gibbons, Russell	
4/14/2024	Nights	SAT	Derrick, Philip	
4/15/2024	Days	SAT	Wallen, Corey	
4/15/2024	Nights	SAT	Cedillo, John	
4/16/2024	Days	SAT	Stilson, Tyler	
4/16/2024	Nights	SAT	Cedillo, John	
4/17/2024	Days	SAT	Klix, Trevor	
4/17/2024	Nights	SAT	Jimenez, Issack	
4/18/2024	Days	SAT	Seybert IV, Fred	
4/18/2024	Nights	SAT	Jimenez, Issack	
4/19/2024	Days	SAT	Chance, Bryan	
4/19/2024	Nights	SAT	Cardona, Michael	
4/20/2024	Days	SAT	Chance, Bryan	
4/20/2024	Nights	SAT	Cedillo, John	
4/21/2024	Days	SAT	Chance, Bryan	
4/21/2024	Nights	SAT	Cedillo, John	
4/22/2024	Days	SAT	Seybert IV, Fred	
4/22/2024	Nights	SAT	Cedillo, John	
4/23/2024	Days	SAT	Klix, Trevor	
4/23/2024	Nights	SAT	Jimenez, Issack	
4/24/2024	Days	SAT	Wallen, Corey	
4/24/2024	Nights	SAT	Cedillo, John	
4/25/2024	Days	SAT	Wallen, Corey	
4/25/2024	Nights	SAT	Cedillo, John	
4/26/2024	Days	SAT	Whitaker, Ericka	These are nights and nights are days

Shiftly Rounds

4/26/2024	Nights	SAT	Klix, Trevor
4/27/2024	Days	SAT	Klix, Trevor
4/27/2024	Nights	SAT	Whitaker, Ericka
4/28/2024	Days	SAT	Klix, Trevor
4/28/2024	Nights	SAT	Jimenez, Issack
4/29/2024	Days	SAT	Cardona, Michael
4/29/2024	Nights	SAT	Stilson, Tyler
4/30/2024	Days	SAT	Cardona, Michael
4/30/2024	Nights	SAT	Wallen, Corey
5/1/2024	Days	SAT	Seybert IV, Fred
5/1/2024	Nights	SAT	Jimenez, Issack
5/2/2024	Days	SAT	Seybert IV, Fred
5/2/2024	Nights	SAT	Whitaker, Ericka
5/3/2024	Days	SAT	Cedillo, John
5/3/2024	Nights	SAT	Stilson, Tyler
5/4/2024	Days	SAT	Wright, Chad
5/4/2024	Nights	SAT	Wallen, Corey
5/5/2024	Days	SAT	Derrick, Philip
5/5/2024	Nights	SAT	Wallen, Corey
5/6/2024	Days	SAT	Jimenez, Issack
5/6/2024	Nights	SAT	Martinez, Marcos Manı
5/7/2024	Days	SAT	Jimenez, Issack
5/7/2024	Nights	SAT	Seybert IV, Fred
5/8/2024	Days	SAT	Cardona, Michael
5/8/2024	Nights	SAT	Stilson, Tyler
5/9/2024	Days	SAT	Cardona, Michael
5/9/2024	Nights	SAT	Stilson, Tyler
5/10/2024	Days	SAT	Stilson, Tyler
5/10/2024	Nights	SAT	Gibbons, Russell
5/11/2024	Days	SAT	Cedillo, John
5/11/2024	Nights	SAT	Klix, Trevor
5/12/2024	Days	SAT	Langford, Daniel
5/12/2024	Nights	SAT	Martinez, Marcos Manı
5/13/2024	Days	SAT	Cardona, Michael
5/13/2024	Nights	SAT	Wallen, Corey
5/14/2024	Days	SAT	Cardona, Michael
5/14/2024	Nights	SAT	Wallen, Corey
5/15/2024	Days	SAT	Cardona, Michael
5/15/2024	Nights	SAT	Martinez, Marcos Manı
5/16/2024	Days	SAT	Jimenez, Issack
5/16/2024	Nights	SAT	Martinez, Marcos Manı
5/17/2024	Days	SAT	Cedillo, John
5/17/2024	Nights	SAT	Stilson, Tyler
5/18/2024	Days	SAT	Cardona, Michael
5/18/2024	Nights	SAT	Wallen, Corey
5/19/2024	Days	SAT	Derrick, Philip

Shiftly Rounds

5/19/2024	Nights	SAT	Stilson, Tyler	
5/20/2024	Days	SAT	Whitaker, Ericka	
5/20/2024	Nights	SAT	Gibbons, Russell	
5/21/2024	Days	SAT	Jimenez, Issack	
5/21/2024	Nights	SAT	Klix, Trevor	
5/22/2024	Days	SAT	Cardona, Michael	
5/22/2024	Nights	SAT	Stilson, Tyler	
5/23/2024	Days	SAT	Cardona, Michael	
5/23/2024	Nights	SAT	Chance, Bryan	
5/24/2024	Days	SAT	Whitaker, Ericka	
5/24/2024	Nights	SAT	Martinez, Marcos Manı	
5/25/2024	Days	SAT	Whitaker, Ericka	
5/25/2024	Nights	SAT	Gibbons, Russell	
5/26/2024	Days	SAT	Gibbons, Russell	
5/26/2024	Nights	SAT	Seybert IV, Fred	
5/27/2024	Days	SAT	Stilson, Tyler	
5/27/2024	Nights	SAT	Cedillo, John	
5/28/2024	Days	SAT	Stilson, Tyler	
5/28/2024	Nights	SAT	Cardona, Michael	
5/29/2024	Days	SAT	Whitaker, Ericka	
5/29/2024	Nights	SAT	Gibbons, Russell	
5/30/2024	Days	SAT	Whitaker, Ericka	
5/30/2024	Nights	SAT	Martinez, Marcos Manı	
5/31/2024	Days	SAT	Wallen, Corey	
5/31/2024	Nights	SAT	Cedillo, John	
6/1/2024	Days	SAT	Wallen, Corey	
6/1/2024	Nights	SAT	Cardona, Michael	
6/2/2024	Days	SAT	Wallen, Corey	
6/2/2024	Nights	SAT	Cardona, Michael	
6/3/2024	Days	SAT	Martinez, Marcos Manı	
6/3/2024	Nights	SAT	Gibbons, Russell	
6/4/2024	Days	SAT	Martinez, Marcos Manı	
6/4/2024	Nights	SAT	Langford, Daniel	
6/5/2024	Days	SAT	Chance, Bryan	
6/5/2024	Nights	SAT	Cedillo, John	
6/6/2024	Days	SAT	Wallen, Corey	
6/6/2024	Nights	SAT	Derrick, Philip	
6/7/2024	Days	SAT	Jimenez, Issack	
6/7/2024	Nights	UNSAT	Gibbons, Russell	LP-15 Outage
6/8/2024	Days	UNSAT	Martinez, Marcos Manı	LP-15 Outage
6/8/2024	Nights	SAT	Gibbons, Russell	
6/9/2024	Days	SAT	Jimenez, Issack	
6/9/2024	Nights	SAT	Langford, Daniel	
6/10/2024	Days	SAT	Stilson, Tyler	
6/10/2024	Nights	SAT	Derrick, Philip	
6/11/2024	Days	SAT	Stilson, Tyler	

Shiftly Rounds

6/11/2024	Nights	SAT	Derrick, Philip
6/12/2024	Days	SAT	Seybert IV, Fred
6/12/2024	Nights	SAT	Whitaker, Ericka
6/13/2024	Days	SAT	Martinez, Marcos Manı
6/13/2024	Nights	SAT	Whitaker, Ericka
6/14/2024	Days	SAT	Wallen, Corey
6/14/2024	Nights	SAT	Cedillo, John
6/15/2024	Days	SAT	Wallen, Corey
6/15/2024	Nights	SAT	Cardona, Michael
6/16/2024	Days	SAT	Wallen, Corey
6/16/2024	Nights	SAT	Derrick, Philip
6/17/2024	Days	SAT	Jimenez, Issack
6/17/2024	Nights	SAT	Whitaker, Ericka
6/18/2024	Days	SAT	Martinez, Marcos Manı
6/18/2024	Nights	SAT	Whitaker, Ericka
6/19/2024	Days	SAT	Vincent, Jonathan
6/19/2024	Nights	SAT	Gibbons, Russell
6/20/2024	Days	SAT	Wallen, Corey
6/20/2024	Nights	SAT	Cedillo, John
6/21/2024	Days	SAT	Jimenez, Issack
6/21/2024	Nights	SAT	Langford, Daniel
6/22/2024	Days	SAT	Jimenez, Issack
6/22/2024	Nights	SAT	Gibbons, Russell
6/23/2024	Days	SAT	Jimenez, Issack
6/23/2024	Nights	SAT	Gibbons, Russell
6/24/2024	Days	SAT	Wright, Chad
6/24/2024	Nights	SAT	Wallen, Corey
6/25/2024	Days	SAT	Derrick, Philip
6/25/2024	Nights	SAT	Wallen, Corey
6/26/2024	Days	SAT	Vincent, Jonathan
6/26/2024	Nights	SAT	Gibbons, Russell
6/27/2024	Days	SAT	Jimenez, Issack
6/27/2024	Nights	SAT	Langford, Daniel
6/28/2024	Days	SAT	Vincent, Jonathan
6/28/2024	Nights	SAT	Wallen, Corey
6/29/2024	Days	SAT	Wright, Chad
6/29/2024	Nights	SAT	Wallen, Corey
6/30/2024	Days	SAT	Cardona, Michael
6/30/2024	Nights	SAT	Stilson, Tyler
HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 200 area			PDI-814-2 < PDI-803-2 < PDI-804-2. SR 4.1.1.4. See Long Instructions. Seq:18 Sta:16
1/1/2024	Days	SAT	Wallen, Corey
1/1/2024	Nights	SAT	Gibbons, Russell
1/2/2024	Days	SAT	Jimenez, Issack
1/2/2024	Nights	SAT	Whitaker, Ericka

Shiftly Rounds

1/3/2024	Days	SAT	Stilson, Tyler	
1/3/2024	Nights	SAT	Cox, Westley	
1/4/2024	Days	SAT	Chance, Bryan	
1/4/2024	Nights	SAT	Cardona, Michael	
1/5/2024	Days	SAT	Klix, Trevor	
1/5/2024	Nights	SAT	Cardona, Michael	
1/6/2024	Days	SAT	Klix, Trevor	
1/6/2024	Nights	SAT	Gibbons, Russell	
1/7/2024	Days	SAT	Seybert IV, Fred	
1/7/2024	Nights	SAT	Whitaker, Ericka	
1/8/2024	Days	SAT	Cedillo, John	
1/8/2024	Nights	SAT	Wallen, Corey	
1/9/2024	Days	SAT	Wallen, Corey	taken by Wes Cox due to esoms outage
1/9/2024	Nights	SAT	Wallen, Corey	
1/10/2024	Days	SAT	Seybert IV, Fred	
1/10/2024	Nights	SAT	Langford, Daniel	
1/11/2024	Days	SAT	Seybert IV, Fred	
1/11/2024	Nights	SAT	Cardona, Michael	
1/12/2024	Days	SAT	Cedillo, John	
1/12/2024	Nights	SAT	Wallen, Corey	
1/13/2024	Days	SAT	Cox, Westley	
1/13/2024	Nights	SAT	Stilson, Tyler	
1/14/2024	Days	SAT	Cox, Westley	
1/14/2024	Nights	SAT	Chance, Bryan	
1/15/2024	Days	SAT	Langford, Daniel	
1/15/2024	Nights	SAT	Jimenez, Issack	
1/16/2024	Days	SAT	Cardona, Michael	
1/16/2024	Nights	SAT	Jimenez, Issack	
1/17/2024	Days	SAT	Cox, Westley	
1/17/2024	Nights	SAT	Jimenez, Issack	
1/18/2024	Days	SAT	Cox, Westley	
1/18/2024	Nights	SAT	Wallen, Corey	
1/19/2024	Days	SAT	Cardona, Michael	
1/19/2024	Nights	SAT	Seybert IV, Fred	
1/20/2024	Days	SAT	Cardona, Michael	
1/20/2024	Nights	SAT	Jimenez, Issack	
1/21/2024	Days	SAT	Cardona, Michael	
1/21/2024	Nights	SAT	Seybert IV, Fred	
1/22/2024	Days	SAT	Cox, Westley	
1/22/2024	Nights	SAT	Stilson, Tyler	
1/23/2024	Days	SAT	Cox, Westley	
1/23/2024	Nights	SAT	Stilson, Tyler	
1/24/2024	Days	SAT	Whitaker, Ericka	
1/24/2024	Nights	SAT	Jimenez, Issack	
1/25/2024	Days	SAT	Gibbons, Russell	
1/25/2024	Nights	SAT	Jimenez, Issack	

Shiftly Rounds

1/26/2024	Days	SAT	Cox, Westley
1/26/2024	Nights	SAT	Chance, Bryan
1/27/2024	Days	SAT	Cedillo, John
1/27/2024	Nights	SAT	Stilson, Tyler
1/28/2024	Days	SAT	Cox, Westley
1/28/2024	Nights	SAT	Wallen, Corey
1/29/2024	Days	SAT	Gibbons, Russell
1/29/2024	Nights	SAT	Seybert IV, Fred
1/30/2024	Days	SAT	Cardona, Michael
1/30/2024	Nights	SAT	Jimenez, Issack
1/31/2024	Days	SAT	Cox, Westley
1/31/2024	Nights	SAT	Wallen, Corey
2/1/2024	Days	SAT	Cedillo, John
2/1/2024	Nights	SAT	Wallen, Corey
2/2/2024	Days	SAT	Gibbons, Russell
2/2/2024	Nights	SAT	Jimenez, Issack
2/3/2024	Days	SAT	Cardona, Michael
2/3/2024	Nights	SAT	Jimenez, Issack
2/4/2024	Days	SAT	Gibbons, Russell
2/4/2024	Nights	SAT	Klix, Trevor
2/5/2024	Days	SAT	Wallen, Corey
2/5/2024	Nights	SAT	Cox, Westley
2/6/2024	Days	SAT	Stilson, Tyler
2/6/2024	Nights	SAT	Cox, Westley
2/7/2024	Days	SAT	Gibbons, Russell
2/7/2024	Nights	SAT	Klix, Trevor
2/8/2024	Days	SAT	Whitaker, Ericka
2/8/2024	Nights	SAT	Klix, Trevor
2/9/2024	Days	SAT	Stilson, Tyler
2/9/2024	Nights	SAT	Cox, Westley
2/10/2024	Days	SAT	Stilson, Tyler
2/10/2024	Nights	SAT	Cox, Westley
2/11/2024	Days	SAT	Stilson, Tyler
2/11/2024	Nights	SAT	Cox, Westley
2/12/2024	Days	SAT	Klix, Trevor
2/12/2024	Nights	SAT	Cardona, Michael
2/13/2024	Days	SAT	Jimenez, Issack
2/13/2024	Nights	SAT	Cardona, Michael
2/14/2024	Days	SAT	Wallen, Corey
2/14/2024	Nights	SAT	Derrick, Philip
2/15/2024	Days	SAT	Stilson, Tyler
2/15/2024	Nights	SAT	Derrick, Philip
2/16/2024	Days	SAT	Jimenez, Issack
2/16/2024	Nights	SAT	Gibbons, Russell
2/17/2024	Days	SAT	Jimenez, Issack
2/17/2024	Nights	SAT	Cardona, Michael

Shiftly Rounds

2/18/2024	Days	SAT	Jimenez, Issack
2/18/2024	Nights	SAT	Whitaker, Ericka
2/19/2024	Days	SAT	Stilson, Tyler
2/19/2024	Nights	SAT	Cedillo, John
2/20/2024	Days	SAT	Stilson, Tyler
2/20/2024	Nights	SAT	Cedillo, John
2/21/2024	Days	SAT	Klix, Trevor
2/21/2024	Nights	SAT	Gibbons, Russell
2/22/2024	Days	SAT	Jimenez, Issack
2/22/2024	Nights	SAT	Langford, Daniel
2/23/2024	Days	SAT	Wallen, Corey
2/23/2024	Nights	SAT	Derrick, Philip
2/24/2024	Days	SAT	Hayes, Kyle Isaac
2/24/2024	Nights	SAT	Wright, Chad
2/25/2024	Days	SAT	Wallen, Corey
2/25/2024	Nights	SAT	Wright, Chad
2/26/2024	Days	SAT	Klix, Trevor
2/26/2024	Nights	SAT	Langford, Daniel
2/27/2024	Days	SAT	Jimenez, Issack
2/27/2024	Nights	SAT	Cardona, Michael
2/28/2024	Days	SAT	Chance, Bryan
2/28/2024	Nights	SAT	Cardona, Michael
2/29/2024	Days	SAT	Hayes, Kyle Isaac
2/29/2024	Nights	SAT	Cedillo, John
3/1/2024	Days	SAT	Jimenez, Issack
3/1/2024	Nights	SAT	Gibbons, Russell
3/2/2024	Days	SAT	Klix, Trevor
3/2/2024	Nights	SAT	Gibbons, Russell
3/3/2024	Days	SAT	Jimenez, Issack
3/3/2024	Nights	SAT	Whitaker, Ericka
3/4/2024	Days	SAT	Cedillo, John
3/4/2024	Nights	SAT	Hayes, Kyle Isaac
3/5/2024	Days	SAT	Stilson, Tyler
3/5/2024	Nights	SAT	Langford, Daniel
3/6/2024	Days	SAT	Jimenez, Issack
3/6/2024	Nights	SAT	Whitaker, Ericka
3/7/2024	Days	SAT	Jimenez, Issack
3/7/2024	Nights	SAT	Gibbons, Russell
3/8/2024	Days	SAT	Cedillo, John
3/8/2024	Nights	SAT	Stilson, Tyler
3/9/2024	Days	SAT	Cedillo, John
3/9/2024	Nights	SAT	Wallen, Corey
3/10/2024	Days	SAT	Cardona, Michael
3/10/2024	Nights	SAT	Hayes, Kyle Isaac
3/11/2024	Days	SAT	Whitaker, Ericka
3/11/2024	Nights	SAT	Gibbons, Russell

Shiftly Rounds

3/12/2024	Days	SAT	Jimenez, Issack
3/12/2024	Nights	SAT	Gibbons, Russell
3/13/2024	Days	SAT	Cardona, Michael
3/13/2024	Nights	SAT	Wallen, Corey
3/14/2024	Days	SAT	Cardona, Michael
3/14/2024	Nights	SAT	Wallen, Corey
3/15/2024	Days	SAT	Jimenez, Issack
3/15/2024	Nights	SAT	Gibbons, Russell
3/16/2024	Days	SAT	Whitaker, Ericka
3/16/2024	Nights	SAT	Seybert IV, Fred
3/17/2024	Days	SAT	Jimenez, Issack
3/17/2024	Nights	SAT	Gibbons, Russell
3/18/2024	Days	SAT	Cedillo, John
3/18/2024	Nights	SAT	Stilson, Tyler
3/19/2024	Days	SAT	Wright, Chad
3/19/2024	Nights	SAT	Stilson, Tyler
3/20/2024	Days	SAT	Cochran, Cory
3/20/2024	Nights	SAT	Hayes, Kyle Isaac
3/21/2024	Days	SAT	Cedillo, John
3/21/2024	Nights	SAT	Hayes, Kyle Isaac
3/22/2024	Days	SAT	Cardona, Michael
3/22/2024	Nights	SAT	Wallen, Corey
3/23/2024	Days	SAT	Cedillo, John
3/23/2024	Nights	SAT	Wallen, Corey
3/24/2024	Days	SAT	Derrick, Philip
3/24/2024	Nights	SAT	Wallen, Corey
3/25/2024	Days	SAT	Jimenez, Issack
3/25/2024	Nights	SAT	Klix, Trevor
3/26/2024	Days	SAT	Jimenez, Issack
3/26/2024	Nights	SAT	Klix, Trevor
3/27/2024	Days	SAT	Cedillo, John
3/27/2024	Nights	SAT	Chance, Bryan
3/28/2024	Days	SAT	Cedillo, John
3/28/2024	Nights	SAT	Wallen, Corey
3/29/2024	Days	SAT	Jimenez, Issack
3/29/2024	Nights	SAT	Gibbons, Russell
3/30/2024	Days	SAT	Whitaker, Ericka
3/30/2024	Nights	SAT	Seybert IV, Fred
3/31/2024	Days	SAT	Jimenez, Issack
3/31/2024	Nights	SAT	Gibbons, Russell
4/1/2024	Days	SAT	Stilson, Tyler
4/1/2024	Nights	SAT	Wright, Chad
4/2/2024	Days	SAT	Wallen, Corey
4/2/2024	Nights	SAT	Seybert IV, Fred
4/3/2024	Days	SAT	Gibbons, Russell
4/3/2024	Nights	SAT	Seybert IV, Fred

Shiftly Rounds

4/4/2024	Days	SAT	Whitaker, Ericka	
4/4/2024	Nights	SAT	Klix, Trevor	
4/5/2024	Days	SAT	Chance, Bryan	
4/5/2024	Nights	SAT	Cardona, Michael	
4/6/2024	Days	SAT	Wallen, Corey	
4/6/2024	Nights	SAT	Cardona, Michael	
4/7/2024	Days	SAT	Wallen, Corey	
4/7/2024	Nights	SAT	Cedillo, John	
4/8/2024	Days	SAT	Gibbons, Russell	Days entered late due to morning rounds being taken initially as "Nights"
4/8/2024	Nights	SAT	Gibbons, Russell	
4/9/2024	Days	SAT	Gibbons, Russell	
4/9/2024	Nights	SAT	Whitaker, Ericka	
4/10/2024	Days	SAT	Wallen, Corey	
4/10/2024	Nights	SAT	Cedillo, John	
4/11/2024	Days	SAT	Stilson, Tyler	
4/11/2024	Nights	SAT	Cardona, Michael	
4/12/2024	Days	SAT	Gibbons, Russell	
4/12/2024	Nights	SAT	Cardona, Michael	
4/13/2024	Days	SAT	Klix, Trevor	
4/13/2024	Nights	SAT	Whitaker, Ericka	
4/14/2024	Days	SAT	Gibbons, Russell	
4/14/2024	Nights	SAT	Derrick, Philip	
4/15/2024	Days	SAT	Wallen, Corey	
4/15/2024	Nights	SAT	Cedillo, John	
4/16/2024	Days	SAT	Stilson, Tyler	
4/16/2024	Nights	SAT	Cedillo, John	
4/17/2024	Days	SAT	Klix, Trevor	
4/17/2024	Nights	SAT	Jimenez, Issack	
4/18/2024	Days	SAT	Seybert IV, Fred	
4/18/2024	Nights	SAT	Jimenez, Issack	
4/19/2024	Days	SAT	Chance, Bryan	
4/19/2024	Nights	SAT	Cardona, Michael	
4/20/2024	Days	SAT	Chance, Bryan	
4/20/2024	Nights	SAT	Cedillo, John	
4/21/2024	Days	SAT	Chance, Bryan	
4/21/2024	Nights	SAT	Cedillo, John	
4/22/2024	Days	SAT	Seybert IV, Fred	
4/22/2024	Nights	SAT	Cedillo, John	
4/23/2024	Days	SAT	Klix, Trevor	
4/23/2024	Nights	SAT	Jimenez, Issack	
4/24/2024	Days	SAT	Wallen, Corey	
4/24/2024	Nights	SAT	Cedillo, John	
4/25/2024	Days	SAT	Wallen, Corey	
4/25/2024	Nights	SAT	Cedillo, John	
4/26/2024	Days	SAT	Whitaker, Ericka	These are nights and nights are days

Shiftly Rounds

4/26/2024	Nights	SAT	Klix, Trevor
4/27/2024	Days	SAT	Klix, Trevor
4/27/2024	Nights	SAT	Whitaker, Ericka
4/28/2024	Days	SAT	Klix, Trevor
4/28/2024	Nights	SAT	Jimenez, Issack
4/29/2024	Days	SAT	Cardona, Michael
4/29/2024	Nights	SAT	Stilson, Tyler
4/30/2024	Days	SAT	Cardona, Michael
4/30/2024	Nights	SAT	Wallen, Corey
5/1/2024	Days	SAT	Seybert IV, Fred
5/1/2024	Nights	SAT	Jimenez, Issack
5/2/2024	Days	SAT	Seybert IV, Fred
5/2/2024	Nights	SAT	Whitaker, Ericka
5/3/2024	Days	SAT	Cedillo, John
5/3/2024	Nights	SAT	Stilson, Tyler
5/4/2024	Days	SAT	Wright, Chad
5/4/2024	Nights	SAT	Wallen, Corey
5/5/2024	Days	SAT	Derrick, Philip
5/5/2024	Nights	SAT	Wallen, Corey
5/6/2024	Days	SAT	Jimenez, Issack
5/6/2024	Nights	SAT	Martinez, Marcos Manı
5/7/2024	Days	SAT	Jimenez, Issack
5/7/2024	Nights	SAT	Seybert IV, Fred
5/8/2024	Days	SAT	Cardona, Michael
5/8/2024	Nights	SAT	Stilson, Tyler
5/9/2024	Days	SAT	Cardona, Michael
5/9/2024	Nights	SAT	Stilson, Tyler
5/10/2024	Days	SAT	Stilson, Tyler
5/10/2024	Nights	SAT	Gibbons, Russell
5/11/2024	Days	SAT	Cedillo, John
5/11/2024	Nights	SAT	Klix, Trevor
5/12/2024	Days	SAT	Langford, Daniel
5/12/2024	Nights	SAT	Martinez, Marcos Manı
5/13/2024	Days	SAT	Cardona, Michael
5/13/2024	Nights	SAT	Wallen, Corey
5/14/2024	Days	SAT	Cardona, Michael
5/14/2024	Nights	SAT	Wallen, Corey
5/15/2024	Days	SAT	Cardona, Michael
5/15/2024	Nights	SAT	Martinez, Marcos Manı
5/16/2024	Days	SAT	Jimenez, Issack
5/16/2024	Nights	SAT	Martinez, Marcos Manı
5/17/2024	Days	SAT	Cedillo, John
5/17/2024	Nights	SAT	Stilson, Tyler
5/18/2024	Days	SAT	Cardona, Michael
5/18/2024	Nights	SAT	Wallen, Corey
5/19/2024	Days	SAT	Derrick, Philip

Shiftly Rounds

5/19/2024	Nights	SAT	Stilson, Tyler
5/20/2024	Days	SAT	Whitaker, Ericka
5/20/2024	Nights	SAT	Gibbons, Russell
5/21/2024	Days	SAT	Jimenez, Issack
5/21/2024	Nights	SAT	Klix, Trevor
5/22/2024	Days	SAT	Cardona, Michael
5/22/2024	Nights	SAT	Stilson, Tyler
5/23/2024	Days	SAT	Cardona, Michael
5/23/2024	Nights	SAT	Chance, Bryan
5/24/2024	Days	SAT	Whitaker, Ericka
5/24/2024	Nights	SAT	Martinez, Marcos Manı
5/25/2024	Days	SAT	Whitaker, Ericka
5/25/2024	Nights	SAT	Gibbons, Russell
5/26/2024	Days	SAT	Gibbons, Russell
5/26/2024	Nights	SAT	Seybert IV, Fred
5/27/2024	Days	SAT	Stilson, Tyler
5/27/2024	Nights	SAT	Cedillo, John
5/28/2024	Days	SAT	Stilson, Tyler
5/28/2024	Nights	SAT	Cardona, Michael
5/29/2024	Days	SAT	Whitaker, Ericka
5/29/2024	Nights	SAT	Gibbons, Russell
5/30/2024	Days	SAT	Whitaker, Ericka
5/30/2024	Nights	SAT	Martinez, Marcos Manı
5/31/2024	Days	SAT	Wallen, Corey
5/31/2024	Nights	SAT	Cedillo, John
6/1/2024	Days	SAT	Wallen, Corey
6/1/2024	Nights	SAT	Cardona, Michael
6/2/2024	Days	SAT	Wallen, Corey
6/2/2024	Nights	SAT	Cardona, Michael
6/3/2024	Days	SAT	Martinez, Marcos Manı
6/3/2024	Nights	SAT	Gibbons, Russell
6/4/2024	Days	SAT	Martinez, Marcos Manı
6/4/2024	Nights	SAT	Langford, Daniel
6/5/2024	Days	SAT	Chance, Bryan
6/5/2024	Nights	SAT	Cedillo, John
6/6/2024	Days	SAT	Wallen, Corey
6/6/2024	Nights	SAT	Derrick, Philip
6/7/2024	Days	SAT	Jimenez, Issack
6/7/2024	Nights	SAT	Gibbons, Russell
6/8/2024	Days	SAT	Martinez, Marcos Manı
6/8/2024	Nights	SAT	Gibbons, Russell
6/9/2024	Days	SAT	Jimenez, Issack
6/9/2024	Nights	SAT	Langford, Daniel
6/10/2024	Days	SAT	Stilson, Tyler
6/10/2024	Nights	SAT	Derrick, Philip
6/11/2024	Days	SAT	Stilson, Tyler

Shiftly Rounds

6/11/2024	Nights	SAT	Derrick, Philip
6/12/2024	Days	SAT	Seybert IV, Fred
6/12/2024	Nights	SAT	Whitaker, Ericka
6/13/2024	Days	SAT	Martinez, Marcos Manı
6/13/2024	Nights	SAT	Whitaker, Ericka
6/14/2024	Days	SAT	Wallen, Corey
6/14/2024	Nights	SAT	Cedillo, John
6/15/2024	Days	SAT	Wallen, Corey
6/15/2024	Nights	SAT	Cardona, Michael
6/16/2024	Days	SAT	Wallen, Corey
6/16/2024	Nights	SAT	Derrick, Philip
6/17/2024	Days	SAT	Jimenez, Issack
6/17/2024	Nights	SAT	Whitaker, Ericka
6/18/2024	Days	SAT	Martinez, Marcos Manı
6/18/2024	Nights	SAT	Whitaker, Ericka
6/19/2024	Days	SAT	Vincent, Jonathan
6/19/2024	Nights	SAT	Gibbons, Russell
6/20/2024	Days	SAT	Wallen, Corey
6/20/2024	Nights	SAT	Cedillo, John
6/21/2024	Days	SAT	Jimenez, Issack
6/21/2024	Nights	SAT	Langford, Daniel
6/22/2024	Days	SAT	Jimenez, Issack
6/22/2024	Nights	SAT	Gibbons, Russell
6/23/2024	Days	SAT	Jimenez, Issack
6/23/2024	Nights	SAT	Gibbons, Russell
6/24/2024	Days	SAT	Wright, Chad
6/24/2024	Nights	SAT	Wallen, Corey
6/25/2024	Days	SAT	Derrick, Philip
6/25/2024	Nights	SAT	Wallen, Corey
6/26/2024	Days	SAT	Vincent, Jonathan
6/26/2024	Nights	SAT	Gibbons, Russell
6/27/2024	Days	SAT	Jimenez, Issack
6/27/2024	Nights	SAT	Langford, Daniel
6/28/2024	Days	SAT	Vincent, Jonathan
6/28/2024	Nights	SAT	Wallen, Corey
6/29/2024	Days	SAT	Wright, Chad
6/29/2024	Nights	SAT	Wallen, Corey
6/30/2024	Days	SAT	Cardona, Michael
6/30/2024	Nights	SAT	Stilson, Tyler
HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 100 area			PDI-820-2 < PDI-802-2 < PDI-804-2. SR 4.1.1.4. See Long Instructions. Seq:19 Sta:17
1/1/2024	Days	SAT	Wallen, Corey
1/1/2024	Nights	SAT	Gibbons, Russell
1/2/2024	Days	SAT	Jimenez, Issack
1/2/2024	Nights	SAT	Whitaker, Ericka

Shiftly Rounds

1/3/2024	Days	SAT	Stilson, Tyler	
1/3/2024	Nights	SAT	Cox, Westley	
1/4/2024	Days	SAT	Chance, Bryan	
1/4/2024	Nights	SAT	Cardona, Michael	
1/5/2024	Days	SAT	Klix, Trevor	
1/5/2024	Nights	SAT	Cardona, Michael	
1/6/2024	Days	SAT	Klix, Trevor	
1/6/2024	Nights	SAT	Gibbons, Russell	
1/7/2024	Days	SAT	Seybert IV, Fred	
1/7/2024	Nights	SAT	Whitaker, Ericka	
1/8/2024	Days	SAT	Cedillo, John	
1/8/2024	Nights	SAT	Wallen, Corey	
1/9/2024	Days	SAT	Wallen, Corey	taken by Wes Cox due to esoms outage
1/9/2024	Nights	SAT	Wallen, Corey	
1/10/2024	Days	SAT	Seybert IV, Fred	
1/10/2024	Nights	SAT	Langford, Daniel	
1/11/2024	Days	SAT	Seybert IV, Fred	
1/11/2024	Nights	SAT	Cardona, Michael	
1/12/2024	Days	SAT	Cedillo, John	
1/12/2024	Nights	SAT	Wallen, Corey	
1/13/2024	Days	SAT	Cox, Westley	
1/13/2024	Nights	SAT	Stilson, Tyler	
1/14/2024	Days	SAT	Cox, Westley	
1/14/2024	Nights	SAT	Chance, Bryan	
1/15/2024	Days	SAT	Langford, Daniel	
1/15/2024	Nights	SAT	Jimenez, Issack	
1/16/2024	Days	SAT	Cardona, Michael	
1/16/2024	Nights	SAT	Jimenez, Issack	
1/17/2024	Days	SAT	Cox, Westley	
1/17/2024	Nights	SAT	Jimenez, Issack	
1/18/2024	Days	SAT	Cox, Westley	
1/18/2024	Nights	SAT	Wallen, Corey	
1/19/2024	Days	SAT	Cardona, Michael	
1/19/2024	Nights	SAT	Seybert IV, Fred	
1/20/2024	Days	SAT	Cardona, Michael	
1/20/2024	Nights	SAT	Jimenez, Issack	
1/21/2024	Days	SAT	Cardona, Michael	
1/21/2024	Nights	SAT	Seybert IV, Fred	
1/22/2024	Days	SAT	Cox, Westley	
1/22/2024	Nights	SAT	Stilson, Tyler	
1/23/2024	Days	SAT	Cox, Westley	
1/23/2024	Nights	SAT	Stilson, Tyler	
1/24/2024	Days	SAT	Whitaker, Ericka	
1/24/2024	Nights	SAT	Jimenez, Issack	
1/25/2024	Days	SAT	Gibbons, Russell	
1/25/2024	Nights	SAT	Jimenez, Issack	

Shiftly Rounds

1/26/2024	Days	SAT	Cox, Westley
1/26/2024	Nights	SAT	Chance, Bryan
1/27/2024	Days	SAT	Cedillo, John
1/27/2024	Nights	SAT	Stilson, Tyler
1/28/2024	Days	SAT	Cox, Westley
1/28/2024	Nights	SAT	Wallen, Corey
1/29/2024	Days	SAT	Gibbons, Russell
1/29/2024	Nights	SAT	Seybert IV, Fred
1/30/2024	Days	SAT	Cardona, Michael
1/30/2024	Nights	SAT	Jimenez, Issack
1/31/2024	Days	SAT	Cox, Westley
1/31/2024	Nights	SAT	Wallen, Corey
2/1/2024	Days	SAT	Cedillo, John
2/1/2024	Nights	SAT	Wallen, Corey
2/2/2024	Days	SAT	Gibbons, Russell
2/2/2024	Nights	SAT	Jimenez, Issack
2/3/2024	Days	SAT	Cardona, Michael
2/3/2024	Nights	SAT	Jimenez, Issack
2/4/2024	Days	SAT	Gibbons, Russell
2/4/2024	Nights	SAT	Klix, Trevor
2/5/2024	Days	SAT	Wallen, Corey
2/5/2024	Nights	SAT	Cox, Westley
2/6/2024	Days	SAT	Stilson, Tyler
2/6/2024	Nights	SAT	Cox, Westley
2/7/2024	Days	SAT	Gibbons, Russell
2/7/2024	Nights	SAT	Klix, Trevor
2/8/2024	Days	SAT	Whitaker, Ericka
2/8/2024	Nights	SAT	Klix, Trevor
2/9/2024	Days	SAT	Stilson, Tyler
2/9/2024	Nights	SAT	Cox, Westley
2/10/2024	Days	SAT	Stilson, Tyler
2/10/2024	Nights	SAT	Cox, Westley
2/11/2024	Days	SAT	Stilson, Tyler
2/11/2024	Nights	SAT	Cox, Westley
2/12/2024	Days	SAT	Klix, Trevor
2/12/2024	Nights	SAT	Cardona, Michael
2/13/2024	Days	SAT	Jimenez, Issack
2/13/2024	Nights	SAT	Cardona, Michael
2/14/2024	Days	SAT	Wallen, Corey
2/14/2024	Nights	SAT	Derrick, Philip
2/15/2024	Days	SAT	Stilson, Tyler
2/15/2024	Nights	SAT	Derrick, Philip
2/16/2024	Days	SAT	Jimenez, Issack
2/16/2024	Nights	SAT	Gibbons, Russell
2/17/2024	Days	SAT	Jimenez, Issack
2/17/2024	Nights	SAT	Cardona, Michael

Shiftly Rounds

2/18/2024	Days	SAT	Jimenez, Issack
2/18/2024	Nights	SAT	Whitaker, Ericka
2/19/2024	Days	SAT	Stilson, Tyler
2/19/2024	Nights	SAT	Cedillo, John
2/20/2024	Days	SAT	Stilson, Tyler
2/20/2024	Nights	SAT	Cedillo, John
2/21/2024	Days	SAT	Klix, Trevor
2/21/2024	Nights	SAT	Gibbons, Russell
2/22/2024	Days	SAT	Jimenez, Issack
2/22/2024	Nights	SAT	Langford, Daniel
2/23/2024	Days	SAT	Wallen, Corey
2/23/2024	Nights	SAT	Derrick, Philip
2/24/2024	Days	SAT	Hayes, Kyle Isaac
2/24/2024	Nights	SAT	Wright, Chad
2/25/2024	Days	SAT	Wallen, Corey
2/25/2024	Nights	SAT	Wright, Chad
2/26/2024	Days	SAT	Klix, Trevor
2/26/2024	Nights	SAT	Langford, Daniel
2/27/2024	Days	SAT	Jimenez, Issack
2/27/2024	Nights	SAT	Cardona, Michael
2/28/2024	Days	SAT	Chance, Bryan
2/28/2024	Nights	SAT	Cardona, Michael
2/29/2024	Days	SAT	Hayes, Kyle Isaac
2/29/2024	Nights	SAT	Cedillo, John
3/1/2024	Days	SAT	Jimenez, Issack
3/1/2024	Nights	SAT	Gibbons, Russell
3/2/2024	Days	SAT	Klix, Trevor
3/2/2024	Nights	SAT	Gibbons, Russell
3/3/2024	Days	SAT	Jimenez, Issack
3/3/2024	Nights	SAT	Whitaker, Ericka
3/4/2024	Days	SAT	Cedillo, John
3/4/2024	Nights	SAT	Hayes, Kyle Isaac
3/5/2024	Days	SAT	Stilson, Tyler
3/5/2024	Nights	SAT	Langford, Daniel
3/6/2024	Days	SAT	Jimenez, Issack
3/6/2024	Nights	SAT	Whitaker, Ericka
3/7/2024	Days	SAT	Jimenez, Issack
3/7/2024	Nights	SAT	Gibbons, Russell
3/8/2024	Days	SAT	Cedillo, John
3/8/2024	Nights	SAT	Stilson, Tyler
3/9/2024	Days	SAT	Cedillo, John
3/9/2024	Nights	SAT	Wallen, Corey
3/10/2024	Days	SAT	Cardona, Michael
3/10/2024	Nights	SAT	Hayes, Kyle Isaac
3/11/2024	Days	SAT	Whitaker, Ericka
3/11/2024	Nights	SAT	Gibbons, Russell

Shiftly Rounds

3/12/2024	Days	SAT	Jimenez, Issack
3/12/2024	Nights	SAT	Gibbons, Russell
3/13/2024	Days	SAT	Cardona, Michael
3/13/2024	Nights	SAT	Wallen, Corey
3/14/2024	Days	SAT	Cardona, Michael
3/14/2024	Nights	SAT	Wallen, Corey
3/15/2024	Days	SAT	Jimenez, Issack
3/15/2024	Nights	SAT	Gibbons, Russell
3/16/2024	Days	SAT	Whitaker, Ericka
3/16/2024	Nights	SAT	Seybert IV, Fred
3/17/2024	Days	SAT	Jimenez, Issack
3/17/2024	Nights	SAT	Gibbons, Russell
3/18/2024	Days	SAT	Cedillo, John
3/18/2024	Nights	SAT	Stilson, Tyler
3/19/2024	Days	SAT	Wright, Chad
3/19/2024	Nights	SAT	Stilson, Tyler
3/20/2024	Days	SAT	Cochran, Cory
3/20/2024	Nights	SAT	Hayes, Kyle Isaac
3/21/2024	Days	SAT	Cedillo, John
3/21/2024	Nights	SAT	Hayes, Kyle Isaac
3/22/2024	Days	SAT	Cardona, Michael
3/22/2024	Nights	SAT	Wallen, Corey
3/23/2024	Days	SAT	Cedillo, John
3/23/2024	Nights	SAT	Wallen, Corey
3/24/2024	Days	SAT	Derrick, Philip
3/24/2024	Nights	SAT	Wallen, Corey
3/25/2024	Days	SAT	Jimenez, Issack
3/25/2024	Nights	SAT	Klix, Trevor
3/26/2024	Days	SAT	Jimenez, Issack
3/26/2024	Nights	SAT	Klix, Trevor
3/27/2024	Days	SAT	Cedillo, John
3/27/2024	Nights	SAT	Chance, Bryan
3/28/2024	Days	SAT	Cedillo, John
3/28/2024	Nights	SAT	Wallen, Corey
3/29/2024	Days	SAT	Jimenez, Issack
3/29/2024	Nights	SAT	Gibbons, Russell
3/30/2024	Days	SAT	Whitaker, Ericka
3/30/2024	Nights	SAT	Seybert IV, Fred
3/31/2024	Days	SAT	Jimenez, Issack
3/31/2024	Nights	SAT	Gibbons, Russell
4/1/2024	Days	SAT	Stilson, Tyler
4/1/2024	Nights	SAT	Wright, Chad
4/2/2024	Days	SAT	Wallen, Corey
4/2/2024	Nights	SAT	Seybert IV, Fred
4/3/2024	Days	SAT	Gibbons, Russell
4/3/2024	Nights	SAT	Seybert IV, Fred

Shiftly Rounds

4/4/2024	Days	SAT	Whitaker, Ericka	
4/4/2024	Nights	SAT	Klix, Trevor	
4/5/2024	Days	SAT	Chance, Bryan	
4/5/2024	Nights	SAT	Cardona, Michael	
4/6/2024	Days	SAT	Wallen, Corey	
4/6/2024	Nights	SAT	Cardona, Michael	
4/7/2024	Days	SAT	Wallen, Corey	
4/7/2024	Nights	SAT	Cedillo, John	
4/8/2024	Days	SAT	Gibbons, Russell	Days entered late due to morning rounds being taken initially as "Nights"
4/8/2024	Nights	SAT	Gibbons, Russell	
4/9/2024	Days	SAT	Gibbons, Russell	
4/9/2024	Nights	SAT	Whitaker, Ericka	
4/10/2024	Days	SAT	Wallen, Corey	
4/10/2024	Nights	SAT	Cedillo, John	
4/11/2024	Days	SAT	Stilson, Tyler	
4/11/2024	Nights	SAT	Cardona, Michael	
4/12/2024	Days	SAT	Gibbons, Russell	
4/12/2024	Nights	SAT	Cardona, Michael	
4/13/2024	Days	SAT	Klix, Trevor	
4/13/2024	Nights	SAT	Whitaker, Ericka	
4/14/2024	Days	SAT	Gibbons, Russell	
4/14/2024	Nights	SAT	Derrick, Philip	
4/15/2024	Days	SAT	Wallen, Corey	
4/15/2024	Nights	SAT	Cedillo, John	
4/16/2024	Days	SAT	Stilson, Tyler	
4/16/2024	Nights	SAT	Cedillo, John	
4/17/2024	Days	SAT	Klix, Trevor	
4/17/2024	Nights	SAT	Jimenez, Issack	
4/18/2024	Days	SAT	Seybert IV, Fred	
4/18/2024	Nights	SAT	Jimenez, Issack	
4/19/2024	Days	SAT	Chance, Bryan	
4/19/2024	Nights	SAT	Cardona, Michael	
4/20/2024	Days	SAT	Chance, Bryan	
4/20/2024	Nights	SAT	Cedillo, John	
4/21/2024	Days	SAT	Chance, Bryan	
4/21/2024	Nights	SAT	Cedillo, John	
4/22/2024	Days	SAT	Seybert IV, Fred	
4/22/2024	Nights	SAT	Cedillo, John	
4/23/2024	Days	SAT	Klix, Trevor	
4/23/2024	Nights	SAT	Jimenez, Issack	
4/24/2024	Days	SAT	Wallen, Corey	
4/24/2024	Nights	SAT	Cedillo, John	
4/25/2024	Days	SAT	Wallen, Corey	
4/25/2024	Nights	SAT	Cedillo, John	
4/26/2024	Days	SAT	Whitaker, Ericka	These are nights and nights are days

Shiftly Rounds

4/26/2024	Nights	SAT	Klix, Trevor
4/27/2024	Days	SAT	Klix, Trevor
4/27/2024	Nights	SAT	Whitaker, Ericka
4/28/2024	Days	SAT	Klix, Trevor
4/28/2024	Nights	SAT	Jimenez, Issack
4/29/2024	Days	SAT	Cardona, Michael
4/29/2024	Nights	SAT	Stilson, Tyler
4/30/2024	Days	SAT	Cardona, Michael
4/30/2024	Nights	SAT	Wallen, Corey
5/1/2024	Days	SAT	Seybert IV, Fred
5/1/2024	Nights	SAT	Jimenez, Issack
5/2/2024	Days	SAT	Seybert IV, Fred
5/2/2024	Nights	SAT	Whitaker, Ericka
5/3/2024	Days	SAT	Cedillo, John
5/3/2024	Nights	SAT	Stilson, Tyler
5/4/2024	Days	SAT	Wright, Chad
5/4/2024	Nights	SAT	Wallen, Corey
5/5/2024	Days	SAT	Derrick, Philip
5/5/2024	Nights	SAT	Wallen, Corey
5/6/2024	Days	SAT	Jimenez, Issack
5/6/2024	Nights	SAT	Martinez, Marcos Manı
5/7/2024	Days	SAT	Jimenez, Issack
5/7/2024	Nights	SAT	Seybert IV, Fred
5/8/2024	Days	SAT	Cardona, Michael
5/8/2024	Nights	SAT	Stilson, Tyler
5/9/2024	Days	SAT	Cardona, Michael
5/9/2024	Nights	SAT	Stilson, Tyler
5/10/2024	Days	SAT	Stilson, Tyler
5/10/2024	Nights	SAT	Gibbons, Russell
5/11/2024	Days	SAT	Cedillo, John
5/11/2024	Nights	SAT	Klix, Trevor
5/12/2024	Days	SAT	Langford, Daniel
5/12/2024	Nights	SAT	Martinez, Marcos Manı
5/13/2024	Days	SAT	Cardona, Michael
5/13/2024	Nights	SAT	Wallen, Corey
5/14/2024	Days	SAT	Cardona, Michael
5/14/2024	Nights	SAT	Wallen, Corey
5/15/2024	Days	SAT	Cardona, Michael
5/15/2024	Nights	SAT	Martinez, Marcos Manı
5/16/2024	Days	SAT	Jimenez, Issack
5/16/2024	Nights	SAT	Martinez, Marcos Manı
5/17/2024	Days	SAT	Cedillo, John
5/17/2024	Nights	SAT	Stilson, Tyler
5/18/2024	Days	SAT	Cardona, Michael
5/18/2024	Nights	SAT	Wallen, Corey
5/19/2024	Days	SAT	Derrick, Philip

Shiftly Rounds

5/19/2024	Nights	SAT	Stilson, Tyler
5/20/2024	Days	SAT	Whitaker, Ericka
5/20/2024	Nights	SAT	Gibbons, Russell
5/21/2024	Days	SAT	Jimenez, Issack
5/21/2024	Nights	SAT	Klix, Trevor
5/22/2024	Days	SAT	Cardona, Michael
5/22/2024	Nights	SAT	Stilson, Tyler
5/23/2024	Days	SAT	Cardona, Michael
5/23/2024	Nights	SAT	Chance, Bryan
5/24/2024	Days	SAT	Whitaker, Ericka
5/24/2024	Nights	SAT	Martinez, Marcos Manı
5/25/2024	Days	SAT	Whitaker, Ericka
5/25/2024	Nights	SAT	Gibbons, Russell
5/26/2024	Days	SAT	Gibbons, Russell
5/26/2024	Nights	SAT	Seybert IV, Fred
5/27/2024	Days	SAT	Stilson, Tyler
5/27/2024	Nights	SAT	Cedillo, John
5/28/2024	Days	SAT	Stilson, Tyler
5/28/2024	Nights	SAT	Cardona, Michael
5/29/2024	Days	SAT	Whitaker, Ericka
5/29/2024	Nights	SAT	Gibbons, Russell
5/30/2024	Days	SAT	Whitaker, Ericka
5/30/2024	Nights	SAT	Martinez, Marcos Manı
5/31/2024	Days	SAT	Wallen, Corey
5/31/2024	Nights	SAT	Cedillo, John
6/1/2024	Days	SAT	Wallen, Corey
6/1/2024	Nights	SAT	Cardona, Michael
6/2/2024	Days	SAT	Wallen, Corey
6/2/2024	Nights	SAT	Cardona, Michael
6/3/2024	Days	SAT	Martinez, Marcos Manı
6/3/2024	Nights	SAT	Gibbons, Russell
6/4/2024	Days	SAT	Martinez, Marcos Manı
6/4/2024	Nights	SAT	Langford, Daniel
6/5/2024	Days	SAT	Chance, Bryan
6/5/2024	Nights	SAT	Cedillo, John
6/6/2024	Days	SAT	Wallen, Corey
6/6/2024	Nights	SAT	Derrick, Philip
6/7/2024	Days	SAT	Jimenez, Issack
6/7/2024	Nights	SAT	Gibbons, Russell
6/8/2024	Days	SAT	Martinez, Marcos Manı
6/8/2024	Nights	SAT	Gibbons, Russell
6/9/2024	Days	SAT	Jimenez, Issack
6/9/2024	Nights	SAT	Langford, Daniel
6/10/2024	Days	SAT	Stilson, Tyler
6/10/2024	Nights	SAT	Derrick, Philip
6/11/2024	Days	SAT	Stilson, Tyler

Shiftly Rounds

6/11/2024	Nights	SAT	Derrick, Philip
6/12/2024	Days	SAT	Seybert IV, Fred
6/12/2024	Nights	SAT	Whitaker, Ericka
6/13/2024	Days	SAT	Martinez, Marcos Manı
6/13/2024	Nights	SAT	Whitaker, Ericka
6/14/2024	Days	SAT	Wallen, Corey
6/14/2024	Nights	SAT	Cedillo, John
6/15/2024	Days	SAT	Wallen, Corey
6/15/2024	Nights	SAT	Cardona, Michael
6/16/2024	Days	SAT	Wallen, Corey
6/16/2024	Nights	SAT	Derrick, Philip
6/17/2024	Days	SAT	Jimenez, Issack
6/17/2024	Nights	SAT	Whitaker, Ericka
6/18/2024	Days	SAT	Martinez, Marcos Manı
6/18/2024	Nights	SAT	Whitaker, Ericka
6/19/2024	Days	SAT	Vincent, Jonathan
6/19/2024	Nights	SAT	Gibbons, Russell
6/20/2024	Days	SAT	Wallen, Corey
6/20/2024	Nights	SAT	Cedillo, John
6/21/2024	Days	SAT	Jimenez, Issack
6/21/2024	Nights	SAT	Langford, Daniel
6/22/2024	Days	SAT	Jimenez, Issack
6/22/2024	Nights	SAT	Gibbons, Russell
6/23/2024	Days	SAT	Jimenez, Issack
6/23/2024	Nights	SAT	Gibbons, Russell
6/24/2024	Days	SAT	Wright, Chad
6/24/2024	Nights	SAT	Wallen, Corey
6/25/2024	Days	SAT	Derrick, Philip
6/25/2024	Nights	SAT	Wallen, Corey
6/26/2024	Days	SAT	Vincent, Jonathan
6/26/2024	Nights	SAT	Gibbons, Russell
6/27/2024	Days	SAT	Jimenez, Issack
6/27/2024	Nights	SAT	Langford, Daniel
6/28/2024	Days	SAT	Vincent, Jonathan
6/28/2024	Nights	SAT	Wallen, Corey
6/29/2024	Days	SAT	Wright, Chad
6/29/2024	Nights	SAT	Wallen, Corey
6/30/2024	Days	SAT	Cardona, Michael
6/30/2024	Nights	SAT	Stilson, Tyler
HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 300 area			PDI-870-2 < PDI-853-2 < PDI-854-2. SR 4.1.1.4. See Long Instructions. Seq:20 Sta:18
1/1/2024	Days	SAT	Wallen, Corey
1/1/2024	Nights	SAT	Gibbons, Russell
1/2/2024	Days	SAT	Jimenez, Issack
1/2/2024	Nights	SAT	Whitaker, Ericka

Shiftly Rounds

1/3/2024	Days	SAT	Stilson, Tyler	
1/3/2024	Nights	SAT	Cox, Westley	
1/4/2024	Days	SAT	Chance, Bryan	
1/4/2024	Nights	SAT	Cardona, Michael	
1/5/2024	Days	SAT	Klix, Trevor	
1/5/2024	Nights	SAT	Cardona, Michael	
1/6/2024	Days	SAT	Klix, Trevor	
1/6/2024	Nights	SAT	Gibbons, Russell	
1/7/2024	Days	SAT	Seybert IV, Fred	
1/7/2024	Nights	SAT	Whitaker, Ericka	
1/8/2024	Days	SAT	Cedillo, John	
1/8/2024	Nights	SAT	Wallen, Corey	
1/9/2024	Days	SAT	Wallen, Corey	taken by Wes Cox due to esoms outage
1/9/2024	Nights	SAT	Wallen, Corey	
1/10/2024	Days	SAT	Seybert IV, Fred	
1/10/2024	Nights	SAT	Langford, Daniel	
1/11/2024	Days	SAT	Seybert IV, Fred	
1/11/2024	Nights	SAT	Cardona, Michael	
1/12/2024	Days	SAT	Cedillo, John	
1/12/2024	Nights	SAT	Wallen, Corey	
1/13/2024	Days	SAT	Cox, Westley	
1/13/2024	Nights	SAT	Stilson, Tyler	
1/14/2024	Days	SAT	Cox, Westley	
1/14/2024	Nights	SAT	Chance, Bryan	
1/15/2024	Days	SAT	Langford, Daniel	
1/15/2024	Nights	SAT	Jimenez, Issack	
1/16/2024	Days	SAT	Cardona, Michael	
1/16/2024	Nights	SAT	Jimenez, Issack	
1/17/2024	Days	SAT	Cox, Westley	
1/17/2024	Nights	SAT	Jimenez, Issack	
1/18/2024	Days	SAT	Cox, Westley	
1/18/2024	Nights	SAT	Wallen, Corey	
1/19/2024	Days	SAT	Cardona, Michael	
1/19/2024	Nights	SAT	Seybert IV, Fred	
1/20/2024	Days	SAT	Cardona, Michael	
1/20/2024	Nights	SAT	Jimenez, Issack	
1/21/2024	Days	SAT	Cardona, Michael	
1/21/2024	Nights	SAT	Seybert IV, Fred	
1/22/2024	Days	SAT	Cox, Westley	
1/22/2024	Nights	SAT	Stilson, Tyler	
1/23/2024	Days	SAT	Cox, Westley	
1/23/2024	Nights	SAT	Stilson, Tyler	
1/24/2024	Days	SAT	Whitaker, Ericka	
1/24/2024	Nights	SAT	Jimenez, Issack	
1/25/2024	Days	SAT	Gibbons, Russell	
1/25/2024	Nights	SAT	Jimenez, Issack	

Shiftly Rounds

1/26/2024	Days	SAT	Cox, Westley
1/26/2024	Nights	SAT	Chance, Bryan
1/27/2024	Days	SAT	Cedillo, John
1/27/2024	Nights	SAT	Stilson, Tyler
1/28/2024	Days	SAT	Cox, Westley
1/28/2024	Nights	SAT	Wallen, Corey
1/29/2024	Days	SAT	Gibbons, Russell
1/29/2024	Nights	SAT	Seybert IV, Fred
1/30/2024	Days	SAT	Cardona, Michael
1/30/2024	Nights	SAT	Jimenez, Issack
1/31/2024	Days	SAT	Cox, Westley
1/31/2024	Nights	SAT	Wallen, Corey
2/1/2024	Days	SAT	Cedillo, John
2/1/2024	Nights	SAT	Wallen, Corey
2/2/2024	Days	SAT	Gibbons, Russell
2/2/2024	Nights	SAT	Jimenez, Issack
2/3/2024	Days	SAT	Cardona, Michael
2/3/2024	Nights	SAT	Jimenez, Issack
2/4/2024	Days	SAT	Gibbons, Russell
2/4/2024	Nights	SAT	Klix, Trevor
2/5/2024	Days	SAT	Wallen, Corey
2/5/2024	Nights	SAT	Cox, Westley
2/6/2024	Days	SAT	Stilson, Tyler
2/6/2024	Nights	SAT	Cox, Westley
2/7/2024	Days	SAT	Gibbons, Russell
2/7/2024	Nights	SAT	Klix, Trevor
2/8/2024	Days	SAT	Whitaker, Ericka
2/8/2024	Nights	SAT	Klix, Trevor
2/9/2024	Days	SAT	Stilson, Tyler
2/9/2024	Nights	SAT	Cox, Westley
2/10/2024	Days	SAT	Stilson, Tyler
2/10/2024	Nights	SAT	Cox, Westley
2/11/2024	Days	SAT	Stilson, Tyler
2/11/2024	Nights	SAT	Cox, Westley
2/12/2024	Days	SAT	Klix, Trevor
2/12/2024	Nights	SAT	Cardona, Michael
2/13/2024	Days	SAT	Jimenez, Issack
2/13/2024	Nights	SAT	Cardona, Michael
2/14/2024	Days	SAT	Wallen, Corey
2/14/2024	Nights	SAT	Derrick, Philip
2/15/2024	Days	SAT	Stilson, Tyler
2/15/2024	Nights	SAT	Derrick, Philip
2/16/2024	Days	SAT	Jimenez, Issack
2/16/2024	Nights	SAT	Gibbons, Russell
2/17/2024	Days	SAT	Jimenez, Issack
2/17/2024	Nights	SAT	Cardona, Michael

Shiftly Rounds

2/18/2024	Days	SAT	Jimenez, Issack
2/18/2024	Nights	SAT	Whitaker, Ericka
2/19/2024	Days	SAT	Stilson, Tyler
2/19/2024	Nights	SAT	Cedillo, John
2/20/2024	Days	SAT	Stilson, Tyler
2/20/2024	Nights	SAT	Cedillo, John
2/21/2024	Days	SAT	Klix, Trevor
2/21/2024	Nights	SAT	Gibbons, Russell
2/22/2024	Days	SAT	Jimenez, Issack
2/22/2024	Nights	SAT	Langford, Daniel
2/23/2024	Days	SAT	Wallen, Corey
2/23/2024	Nights	SAT	Derrick, Philip
2/24/2024	Days	SAT	Hayes, Kyle Isaac
2/24/2024	Nights	SAT	Wright, Chad
2/25/2024	Days	SAT	Wallen, Corey
2/25/2024	Nights	SAT	Wright, Chad
2/26/2024	Days	SAT	Klix, Trevor
2/26/2024	Nights	SAT	Langford, Daniel
2/27/2024	Days	SAT	Jimenez, Issack
2/27/2024	Nights	SAT	Cardona, Michael
2/28/2024	Days	SAT	Chance, Bryan
2/28/2024	Nights	SAT	Cardona, Michael
2/29/2024	Days	SAT	Hayes, Kyle Isaac
2/29/2024	Nights	SAT	Cedillo, John
3/1/2024	Days	SAT	Jimenez, Issack
3/1/2024	Nights	SAT	Gibbons, Russell
3/2/2024	Days	SAT	Klix, Trevor
3/2/2024	Nights	SAT	Gibbons, Russell
3/3/2024	Days	SAT	Jimenez, Issack
3/3/2024	Nights	SAT	Whitaker, Ericka
3/4/2024	Days	SAT	Cedillo, John
3/4/2024	Nights	SAT	Hayes, Kyle Isaac
3/5/2024	Days	SAT	Stilson, Tyler
3/5/2024	Nights	SAT	Langford, Daniel
3/6/2024	Days	SAT	Jimenez, Issack
3/6/2024	Nights	SAT	Whitaker, Ericka
3/7/2024	Days	SAT	Jimenez, Issack
3/7/2024	Nights	SAT	Gibbons, Russell
3/8/2024	Days	SAT	Cedillo, John
3/8/2024	Nights	SAT	Stilson, Tyler
3/9/2024	Days	SAT	Cedillo, John
3/9/2024	Nights	SAT	Wallen, Corey
3/10/2024	Days	SAT	Cardona, Michael
3/10/2024	Nights	SAT	Hayes, Kyle Isaac
3/11/2024	Days	SAT	Whitaker, Ericka
3/11/2024	Nights	SAT	Gibbons, Russell

Shiftly Rounds

3/12/2024	Days	SAT	Jimenez, Issack
3/12/2024	Nights	SAT	Gibbons, Russell
3/13/2024	Days	SAT	Cardona, Michael
3/13/2024	Nights	SAT	Wallen, Corey
3/14/2024	Days	SAT	Cardona, Michael
3/14/2024	Nights	SAT	Wallen, Corey
3/15/2024	Days	SAT	Jimenez, Issack
3/15/2024	Nights	SAT	Gibbons, Russell
3/16/2024	Days	SAT	Whitaker, Ericka
3/16/2024	Nights	SAT	Seybert IV, Fred
3/17/2024	Days	SAT	Jimenez, Issack
3/17/2024	Nights	SAT	Gibbons, Russell
3/18/2024	Days	SAT	Cedillo, John
3/18/2024	Nights	SAT	Stilson, Tyler
3/19/2024	Days	SAT	Wright, Chad
3/19/2024	Nights	SAT	Stilson, Tyler
3/20/2024	Days	SAT	Cochran, Cory
3/20/2024	Nights	SAT	Hayes, Kyle Isaac
3/21/2024	Days	SAT	Cedillo, John
3/21/2024	Nights	SAT	Hayes, Kyle Isaac
3/22/2024	Days	SAT	Cardona, Michael
3/22/2024	Nights	SAT	Wallen, Corey
3/23/2024	Days	SAT	Cedillo, John
3/23/2024	Nights	SAT	Wallen, Corey
3/24/2024	Days	SAT	Derrick, Philip
3/24/2024	Nights	SAT	Wallen, Corey
3/25/2024	Days	SAT	Jimenez, Issack
3/25/2024	Nights	SAT	Klix, Trevor
3/26/2024	Days	SAT	Jimenez, Issack
3/26/2024	Nights	SAT	Klix, Trevor
3/27/2024	Days	SAT	Cedillo, John
3/27/2024	Nights	SAT	Chance, Bryan
3/28/2024	Days	SAT	Cedillo, John
3/28/2024	Nights	SAT	Wallen, Corey
3/29/2024	Days	SAT	Jimenez, Issack
3/29/2024	Nights	SAT	Gibbons, Russell
3/30/2024	Days	SAT	Whitaker, Ericka
3/30/2024	Nights	SAT	Seybert IV, Fred
3/31/2024	Days	SAT	Jimenez, Issack
3/31/2024	Nights	SAT	Gibbons, Russell
4/1/2024	Days	SAT	Stilson, Tyler
4/1/2024	Nights	SAT	Wright, Chad
4/2/2024	Days	SAT	Wallen, Corey
4/2/2024	Nights	SAT	Seybert IV, Fred
4/3/2024	Days	SAT	Gibbons, Russell
4/3/2024	Nights	SAT	Seybert IV, Fred

Shiftly Rounds

4/4/2024	Days	SAT	Whitaker, Ericka	
4/4/2024	Nights	SAT	Klix, Trevor	
4/5/2024	Days	SAT	Chance, Bryan	
4/5/2024	Nights	SAT	Cardona, Michael	
4/6/2024	Days	SAT	Wallen, Corey	
4/6/2024	Nights	SAT	Cardona, Michael	
4/7/2024	Days	SAT	Wallen, Corey	
4/7/2024	Nights	SAT	Cedillo, John	
4/8/2024	Days	SAT	Gibbons, Russell	Days entered late due to morning rounds being taken initially as "Nights"
4/8/2024	Nights	SAT	Gibbons, Russell	
4/9/2024	Days	SAT	Gibbons, Russell	
4/9/2024	Nights	SAT	Whitaker, Ericka	
4/10/2024	Days	SAT	Wallen, Corey	
4/10/2024	Nights	SAT	Cedillo, John	
4/11/2024	Days	SAT	Stilson, Tyler	
4/11/2024	Nights	SAT	Cardona, Michael	
4/12/2024	Days	SAT	Gibbons, Russell	
4/12/2024	Nights	SAT	Cardona, Michael	
4/13/2024	Days	SAT	Klix, Trevor	
4/13/2024	Nights	SAT	Whitaker, Ericka	
4/14/2024	Days	SAT	Gibbons, Russell	
4/14/2024	Nights	SAT	Derrick, Philip	
4/15/2024	Days	SAT	Wallen, Corey	
4/15/2024	Nights	SAT	Cedillo, John	
4/16/2024	Days	SAT	Stilson, Tyler	
4/16/2024	Nights	SAT	Cedillo, John	
4/17/2024	Days	SAT	Klix, Trevor	
4/17/2024	Nights	SAT	Jimenez, Issack	
4/18/2024	Days	SAT	Seybert IV, Fred	
4/18/2024	Nights	SAT	Jimenez, Issack	
4/19/2024	Days	SAT	Chance, Bryan	
4/19/2024	Nights	SAT	Cardona, Michael	
4/20/2024	Days	SAT	Chance, Bryan	
4/20/2024	Nights	SAT	Cedillo, John	
4/21/2024	Days	SAT	Chance, Bryan	
4/21/2024	Nights	SAT	Cedillo, John	
4/22/2024	Days	SAT	Seybert IV, Fred	
4/22/2024	Nights	SAT	Cedillo, John	
4/23/2024	Days	SAT	Klix, Trevor	
4/23/2024	Nights	SAT	Jimenez, Issack	
4/24/2024	Days	SAT	Wallen, Corey	
4/24/2024	Nights	SAT	Cedillo, John	
4/25/2024	Days	SAT	Wallen, Corey	
4/25/2024	Nights	SAT	Cedillo, John	
4/26/2024	Days	SAT	Whitaker, Ericka	These are nights and nights are days

Shiftly Rounds

4/26/2024	Nights	SAT	Klix, Trevor
4/27/2024	Days	SAT	Klix, Trevor
4/27/2024	Nights	SAT	Whitaker, Ericka
4/28/2024	Days	SAT	Klix, Trevor
4/28/2024	Nights	SAT	Jimenez, Issack
4/29/2024	Days	SAT	Cardona, Michael
4/29/2024	Nights	SAT	Stilson, Tyler
4/30/2024	Days	SAT	Cardona, Michael
4/30/2024	Nights	SAT	Wallen, Corey
5/1/2024	Days	SAT	Seybert IV, Fred
5/1/2024	Nights	SAT	Jimenez, Issack
5/2/2024	Days	SAT	Seybert IV, Fred
5/2/2024	Nights	SAT	Whitaker, Ericka
5/3/2024	Days	SAT	Cedillo, John
5/3/2024	Nights	SAT	Stilson, Tyler
5/4/2024	Days	SAT	Wright, Chad
5/4/2024	Nights	SAT	Wallen, Corey
5/5/2024	Days	SAT	Derrick, Philip
5/5/2024	Nights	SAT	Wallen, Corey
5/6/2024	Days	SAT	Jimenez, Issack
5/6/2024	Nights	SAT	Martinez, Marcos Manı
5/7/2024	Days	SAT	Jimenez, Issack
5/7/2024	Nights	SAT	Seybert IV, Fred
5/8/2024	Days	SAT	Cardona, Michael
5/8/2024	Nights	SAT	Stilson, Tyler
5/9/2024	Days	SAT	Cardona, Michael
5/9/2024	Nights	SAT	Stilson, Tyler
5/10/2024	Days	SAT	Stilson, Tyler
5/10/2024	Nights	SAT	Gibbons, Russell
5/11/2024	Days	SAT	Cedillo, John
5/11/2024	Nights	SAT	Klix, Trevor
5/12/2024	Days	SAT	Langford, Daniel
5/12/2024	Nights	SAT	Martinez, Marcos Manı
5/13/2024	Days	SAT	Cardona, Michael
5/13/2024	Nights	SAT	Wallen, Corey
5/14/2024	Days	SAT	Cardona, Michael
5/14/2024	Nights	SAT	Wallen, Corey
5/15/2024	Days	SAT	Cardona, Michael
5/15/2024	Nights	SAT	Martinez, Marcos Manı
5/16/2024	Days	SAT	Jimenez, Issack
5/16/2024	Nights	SAT	Martinez, Marcos Manı
5/17/2024	Days	SAT	Cedillo, John
5/17/2024	Nights	SAT	Stilson, Tyler
5/18/2024	Days	SAT	Cardona, Michael
5/18/2024	Nights	SAT	Wallen, Corey
5/19/2024	Days	SAT	Derrick, Philip

Shiftly Rounds

5/19/2024	Nights	SAT	Stilson, Tyler
5/20/2024	Days	SAT	Whitaker, Ericka
5/20/2024	Nights	SAT	Gibbons, Russell
5/21/2024	Days	SAT	Jimenez, Issack
5/21/2024	Nights	SAT	Klix, Trevor
5/22/2024	Days	SAT	Cardona, Michael
5/22/2024	Nights	SAT	Stilson, Tyler
5/23/2024	Days	SAT	Cardona, Michael
5/23/2024	Nights	SAT	Chance, Bryan
5/24/2024	Days	SAT	Whitaker, Ericka
5/24/2024	Nights	SAT	Martinez, Marcos Manı
5/25/2024	Days	SAT	Whitaker, Ericka
5/25/2024	Nights	SAT	Gibbons, Russell
5/26/2024	Days	SAT	Gibbons, Russell
5/26/2024	Nights	SAT	Seybert IV, Fred
5/27/2024	Days	SAT	Stilson, Tyler
5/27/2024	Nights	SAT	Cedillo, John
5/28/2024	Days	SAT	Stilson, Tyler
5/28/2024	Nights	SAT	Cardona, Michael
5/29/2024	Days	SAT	Whitaker, Ericka
5/29/2024	Nights	SAT	Gibbons, Russell
5/30/2024	Days	SAT	Whitaker, Ericka
5/30/2024	Nights	SAT	Martinez, Marcos Manı
5/31/2024	Days	SAT	Wallen, Corey
5/31/2024	Nights	SAT	Cedillo, John
6/1/2024	Days	SAT	Wallen, Corey
6/1/2024	Nights	SAT	Cardona, Michael
6/2/2024	Days	SAT	Wallen, Corey
6/2/2024	Nights	SAT	Cardona, Michael
6/3/2024	Days	SAT	Martinez, Marcos Manı
6/3/2024	Nights	SAT	Gibbons, Russell
6/4/2024	Days	SAT	Martinez, Marcos Manı
6/4/2024	Nights	SAT	Langford, Daniel
6/5/2024	Days	SAT	Chance, Bryan
6/5/2024	Nights	SAT	Cedillo, John
6/6/2024	Days	SAT	Wallen, Corey
6/6/2024	Nights	SAT	Derrick, Philip
6/7/2024	Days	SAT	Jimenez, Issack
6/7/2024	Nights	SAT	Gibbons, Russell
6/8/2024	Days	SAT	Martinez, Marcos Manı
6/8/2024	Nights	SAT	Gibbons, Russell
6/9/2024	Days	SAT	Jimenez, Issack
6/9/2024	Nights	SAT	Langford, Daniel
6/10/2024	Days	SAT	Stilson, Tyler
6/10/2024	Nights	SAT	Derrick, Philip
6/11/2024	Days	SAT	Stilson, Tyler

Shiftly Rounds

6/11/2024	Nights	SAT	Derrick, Philip
6/12/2024	Days	SAT	Seybert IV, Fred
6/12/2024	Nights	SAT	Whitaker, Ericka
6/13/2024	Days	SAT	Martinez, Marcos Manı
6/13/2024	Nights	SAT	Whitaker, Ericka
6/14/2024	Days	SAT	Wallen, Corey
6/14/2024	Nights	SAT	Cedillo, John
6/15/2024	Days	SAT	Wallen, Corey
6/15/2024	Nights	SAT	Cardona, Michael
6/16/2024	Days	SAT	Wallen, Corey
6/16/2024	Nights	SAT	Derrick, Philip
6/17/2024	Days	SAT	Jimenez, Issack
6/17/2024	Nights	SAT	Whitaker, Ericka
6/18/2024	Days	SAT	Martinez, Marcos Manı
6/18/2024	Nights	SAT	Whitaker, Ericka
6/19/2024	Days	SAT	Vincent, Jonathan
6/19/2024	Nights	SAT	Gibbons, Russell
6/20/2024	Days	SAT	Wallen, Corey
6/20/2024	Nights	SAT	Cedillo, John
6/21/2024	Days	SAT	Jimenez, Issack
6/21/2024	Nights	SAT	Langford, Daniel
6/22/2024	Days	SAT	Jimenez, Issack
6/22/2024	Nights	SAT	Gibbons, Russell
6/23/2024	Days	SAT	Jimenez, Issack
6/23/2024	Nights	SAT	Gibbons, Russell
6/24/2024	Days	SAT	Wright, Chad
6/24/2024	Nights	SAT	Wallen, Corey
6/25/2024	Days	SAT	Derrick, Philip
6/25/2024	Nights	SAT	Wallen, Corey
6/26/2024	Days	SAT	Vincent, Jonathan
6/26/2024	Nights	SAT	Gibbons, Russell
6/27/2024	Days	SAT	Jimenez, Issack
6/27/2024	Nights	SAT	Langford, Daniel
6/28/2024	Days	SAT	Vincent, Jonathan
6/28/2024	Nights	SAT	Wallen, Corey
6/29/2024	Days	SAT	Wright, Chad
6/29/2024	Nights	SAT	Wallen, Corey
6/30/2024	Days	SAT	Cardona, Michael
6/30/2024	Nights	SAT	Stilson, Tyler
HVAC: Glovebox exhaust header delta Ps < laboratory delta Ps < basement delta Ps for 400 area			PDI-864-2 < PDI-852-2 < PDI-854-2. SR 4.1.1.4. See Long Instructions. Seq:21 Sta:20
1/1/2024	Days	SAT	Wallen, Corey
1/1/2024	Nights	SAT	Gibbons, Russell
1/2/2024	Days	SAT	Jimenez, Issack
1/2/2024	Nights	SAT	Whitaker, Ericka

Shiftly Rounds

1/3/2024	Days	SAT	Stilson, Tyler	
1/3/2024	Nights	SAT	Cox, Westley	
1/4/2024	Days	SAT	Chance, Bryan	
1/4/2024	Nights	SAT	Cardona, Michael	
1/5/2024	Days	SAT	Klix, Trevor	
1/5/2024	Nights	SAT	Cardona, Michael	
1/6/2024	Days	SAT	Klix, Trevor	
1/6/2024	Nights	SAT	Gibbons, Russell	
1/7/2024	Days	SAT	Seybert IV, Fred	
1/7/2024	Nights	SAT	Whitaker, Ericka	
1/8/2024	Days	SAT	Cedillo, John	
1/8/2024	Nights	SAT	Wallen, Corey	
1/9/2024	Days	SAT	Wallen, Corey	taken by Wes Cox due to esoms outage
1/9/2024	Nights	SAT	Wallen, Corey	
1/10/2024	Days	SAT	Seybert IV, Fred	
1/10/2024	Nights	SAT	Langford, Daniel	
1/11/2024	Days	SAT	Seybert IV, Fred	
1/11/2024	Nights	SAT	Cardona, Michael	
1/12/2024	Days	SAT	Cedillo, John	
1/12/2024	Nights	SAT	Wallen, Corey	
1/13/2024	Days	SAT	Cox, Westley	
1/13/2024	Nights	SAT	Stilson, Tyler	
1/14/2024	Days	SAT	Cox, Westley	
1/14/2024	Nights	SAT	Chance, Bryan	
1/15/2024	Days	SAT	Langford, Daniel	
1/15/2024	Nights	SAT	Jimenez, Issack	
1/16/2024	Days	SAT	Cardona, Michael	
1/16/2024	Nights	SAT	Jimenez, Issack	
1/17/2024	Days	SAT	Cox, Westley	
1/17/2024	Nights	SAT	Jimenez, Issack	
1/18/2024	Days	SAT	Cox, Westley	
1/18/2024	Nights	SAT	Wallen, Corey	
1/19/2024	Days	SAT	Cardona, Michael	
1/19/2024	Nights	SAT	Seybert IV, Fred	
1/20/2024	Days	SAT	Cardona, Michael	
1/20/2024	Nights	SAT	Jimenez, Issack	
1/21/2024	Days	SAT	Cardona, Michael	
1/21/2024	Nights	SAT	Seybert IV, Fred	
1/22/2024	Days	SAT	Cox, Westley	
1/22/2024	Nights	SAT	Stilson, Tyler	
1/23/2024	Days	SAT	Cox, Westley	
1/23/2024	Nights	SAT	Stilson, Tyler	
1/24/2024	Days	SAT	Whitaker, Ericka	
1/24/2024	Nights	SAT	Jimenez, Issack	
1/25/2024	Days	SAT	Gibbons, Russell	
1/25/2024	Nights	SAT	Jimenez, Issack	

Shiftly Rounds

1/26/2024	Days	SAT	Cox, Westley
1/26/2024	Nights	SAT	Chance, Bryan
1/27/2024	Days	SAT	Cedillo, John
1/27/2024	Nights	SAT	Stilson, Tyler
1/28/2024	Days	SAT	Cox, Westley
1/28/2024	Nights	SAT	Wallen, Corey
1/29/2024	Days	SAT	Gibbons, Russell
1/29/2024	Nights	SAT	Seybert IV, Fred
1/30/2024	Days	SAT	Cardona, Michael
1/30/2024	Nights	SAT	Jimenez, Issack
1/31/2024	Days	SAT	Cox, Westley
1/31/2024	Nights	SAT	Wallen, Corey
2/1/2024	Days	SAT	Cedillo, John
2/1/2024	Nights	SAT	Wallen, Corey
2/2/2024	Days	SAT	Gibbons, Russell
2/2/2024	Nights	SAT	Jimenez, Issack
2/3/2024	Days	SAT	Cardona, Michael
2/3/2024	Nights	SAT	Jimenez, Issack
2/4/2024	Days	SAT	Gibbons, Russell
2/4/2024	Nights	SAT	Klix, Trevor
2/5/2024	Days	SAT	Wallen, Corey
2/5/2024	Nights	SAT	Cox, Westley
2/6/2024	Days	SAT	Stilson, Tyler
2/6/2024	Nights	SAT	Cox, Westley
2/7/2024	Days	SAT	Gibbons, Russell
2/7/2024	Nights	SAT	Klix, Trevor
2/8/2024	Days	SAT	Whitaker, Ericka
2/8/2024	Nights	SAT	Klix, Trevor
2/9/2024	Days	SAT	Stilson, Tyler
2/9/2024	Nights	SAT	Cox, Westley
2/10/2024	Days	SAT	Stilson, Tyler
2/10/2024	Nights	SAT	Cox, Westley
2/11/2024	Days	SAT	Stilson, Tyler
2/11/2024	Nights	SAT	Cox, Westley
2/12/2024	Days	SAT	Klix, Trevor
2/12/2024	Nights	SAT	Cardona, Michael
2/13/2024	Days	SAT	Jimenez, Issack
2/13/2024	Nights	SAT	Cardona, Michael
2/14/2024	Days	SAT	Wallen, Corey
2/14/2024	Nights	SAT	Derrick, Philip
2/15/2024	Days	SAT	Stilson, Tyler
2/15/2024	Nights	SAT	Derrick, Philip
2/16/2024	Days	SAT	Jimenez, Issack
2/16/2024	Nights	SAT	Gibbons, Russell
2/17/2024	Days	SAT	Jimenez, Issack
2/17/2024	Nights	SAT	Cardona, Michael

Shiftly Rounds

2/18/2024	Days	SAT	Jimenez, Issack
2/18/2024	Nights	SAT	Whitaker, Ericka
2/19/2024	Days	SAT	Stilson, Tyler
2/19/2024	Nights	SAT	Cedillo, John
2/20/2024	Days	SAT	Stilson, Tyler
2/20/2024	Nights	SAT	Cedillo, John
2/21/2024	Days	SAT	Klix, Trevor
2/21/2024	Nights	SAT	Gibbons, Russell
2/22/2024	Days	SAT	Jimenez, Issack
2/22/2024	Nights	SAT	Langford, Daniel
2/23/2024	Days	SAT	Wallen, Corey
2/23/2024	Nights	SAT	Derrick, Philip
2/24/2024	Days	SAT	Hayes, Kyle Isaac
2/24/2024	Nights	SAT	Wright, Chad
2/25/2024	Days	SAT	Wallen, Corey
2/25/2024	Nights	SAT	Wright, Chad
2/26/2024	Days	SAT	Klix, Trevor
2/26/2024	Nights	SAT	Langford, Daniel
2/27/2024	Days	SAT	Jimenez, Issack
2/27/2024	Nights	SAT	Cardona, Michael
2/28/2024	Days	SAT	Chance, Bryan
2/28/2024	Nights	SAT	Cardona, Michael
2/29/2024	Days	SAT	Hayes, Kyle Isaac
2/29/2024	Nights	SAT	Cedillo, John
3/1/2024	Days	SAT	Jimenez, Issack
3/1/2024	Nights	SAT	Gibbons, Russell
3/2/2024	Days	SAT	Klix, Trevor
3/2/2024	Nights	SAT	Gibbons, Russell
3/3/2024	Days	SAT	Jimenez, Issack
3/3/2024	Nights	SAT	Whitaker, Ericka
3/4/2024	Days	SAT	Cedillo, John
3/4/2024	Nights	SAT	Hayes, Kyle Isaac
3/5/2024	Days	SAT	Stilson, Tyler
3/5/2024	Nights	SAT	Langford, Daniel
3/6/2024	Days	SAT	Jimenez, Issack
3/6/2024	Nights	SAT	Whitaker, Ericka
3/7/2024	Days	SAT	Jimenez, Issack
3/7/2024	Nights	SAT	Gibbons, Russell
3/8/2024	Days	SAT	Cedillo, John
3/8/2024	Nights	SAT	Stilson, Tyler
3/9/2024	Days	SAT	Cedillo, John
3/9/2024	Nights	SAT	Wallen, Corey
3/10/2024	Days	SAT	Cardona, Michael
3/10/2024	Nights	SAT	Hayes, Kyle Isaac
3/11/2024	Days	SAT	Whitaker, Ericka
3/11/2024	Nights	SAT	Gibbons, Russell

Shiftly Rounds

3/12/2024	Days	SAT	Jimenez, Issack
3/12/2024	Nights	SAT	Gibbons, Russell
3/13/2024	Days	SAT	Cardona, Michael
3/13/2024	Nights	SAT	Wallen, Corey
3/14/2024	Days	SAT	Cardona, Michael
3/14/2024	Nights	SAT	Wallen, Corey
3/15/2024	Days	SAT	Jimenez, Issack
3/15/2024	Nights	SAT	Gibbons, Russell
3/16/2024	Days	SAT	Whitaker, Ericka
3/16/2024	Nights	SAT	Seybert IV, Fred
3/17/2024	Days	SAT	Jimenez, Issack
3/17/2024	Nights	SAT	Gibbons, Russell
3/18/2024	Days	SAT	Cedillo, John
3/18/2024	Nights	SAT	Stilson, Tyler
3/19/2024	Days	SAT	Wright, Chad
3/19/2024	Nights	SAT	Stilson, Tyler
3/20/2024	Days	SAT	Cochran, Cory
3/20/2024	Nights	SAT	Hayes, Kyle Isaac
3/21/2024	Days	SAT	Cedillo, John
3/21/2024	Nights	SAT	Hayes, Kyle Isaac
3/22/2024	Days	SAT	Cardona, Michael
3/22/2024	Nights	SAT	Wallen, Corey
3/23/2024	Days	SAT	Cedillo, John
3/23/2024	Nights	SAT	Wallen, Corey
3/24/2024	Days	SAT	Derrick, Philip
3/24/2024	Nights	SAT	Wallen, Corey
3/25/2024	Days	SAT	Jimenez, Issack
3/25/2024	Nights	SAT	Klix, Trevor
3/26/2024	Days	SAT	Jimenez, Issack
3/26/2024	Nights	SAT	Klix, Trevor
3/27/2024	Days	SAT	Cedillo, John
3/27/2024	Nights	SAT	Chance, Bryan
3/28/2024	Days	SAT	Cedillo, John
3/28/2024	Nights	SAT	Wallen, Corey
3/29/2024	Days	SAT	Jimenez, Issack
3/29/2024	Nights	SAT	Gibbons, Russell
3/30/2024	Days	SAT	Whitaker, Ericka
3/30/2024	Nights	SAT	Seybert IV, Fred
3/31/2024	Days	SAT	Jimenez, Issack
3/31/2024	Nights	SAT	Gibbons, Russell
4/1/2024	Days	SAT	Stilson, Tyler
4/1/2024	Nights	SAT	Wright, Chad
4/2/2024	Days	SAT	Wallen, Corey
4/2/2024	Nights	SAT	Seybert IV, Fred
4/3/2024	Days	SAT	Gibbons, Russell
4/3/2024	Nights	SAT	Seybert IV, Fred

Shiftly Rounds

4/4/2024	Days	SAT	Whitaker, Ericka	
4/4/2024	Nights	SAT	Klix, Trevor	
4/5/2024	Days	SAT	Chance, Bryan	
4/5/2024	Nights	SAT	Cardona, Michael	
4/6/2024	Days	SAT	Wallen, Corey	
4/6/2024	Nights	SAT	Cardona, Michael	
4/7/2024	Days	SAT	Wallen, Corey	
4/7/2024	Nights	SAT	Cedillo, John	
4/8/2024	Days	SAT	Gibbons, Russell	Days entered late due to morning rounds being taken initially as "Nights"
4/8/2024	Nights	SAT	Gibbons, Russell	
4/9/2024	Days	SAT	Gibbons, Russell	
4/9/2024	Nights	SAT	Whitaker, Ericka	
4/10/2024	Days	SAT	Wallen, Corey	
4/10/2024	Nights	SAT	Cedillo, John	
4/11/2024	Days	SAT	Stilson, Tyler	
4/11/2024	Nights	SAT	Cardona, Michael	
4/12/2024	Days	SAT	Gibbons, Russell	
4/12/2024	Nights	SAT	Cardona, Michael	
4/13/2024	Days	SAT	Klix, Trevor	
4/13/2024	Nights	SAT	Whitaker, Ericka	
4/14/2024	Days	SAT	Gibbons, Russell	
4/14/2024	Nights	SAT	Derrick, Philip	
4/15/2024	Days	SAT	Wallen, Corey	
4/15/2024	Nights	SAT	Cedillo, John	
4/16/2024	Days	SAT	Stilson, Tyler	
4/16/2024	Nights	SAT	Cedillo, John	
4/17/2024	Days	SAT	Klix, Trevor	
4/17/2024	Nights	SAT	Jimenez, Issack	
4/18/2024	Days	SAT	Seybert IV, Fred	
4/18/2024	Nights	SAT	Jimenez, Issack	
4/19/2024	Days	SAT	Chance, Bryan	
4/19/2024	Nights	SAT	Cardona, Michael	
4/20/2024	Days	SAT	Chance, Bryan	
4/20/2024	Nights	SAT	Cedillo, John	
4/21/2024	Days	SAT	Chance, Bryan	
4/21/2024	Nights	SAT	Cedillo, John	
4/22/2024	Days	SAT	Seybert IV, Fred	
4/22/2024	Nights	SAT	Cedillo, John	
4/23/2024	Days	SAT	Klix, Trevor	
4/23/2024	Nights	SAT	Jimenez, Issack	
4/24/2024	Days	SAT	Wallen, Corey	
4/24/2024	Nights	SAT	Cedillo, John	
4/25/2024	Days	SAT	Wallen, Corey	
4/25/2024	Nights	SAT	Cedillo, John	
4/26/2024	Days	SAT	Whitaker, Ericka	These are nights and nights are days

Shiftly Rounds

4/26/2024	Nights	SAT	Klix, Trevor
4/27/2024	Days	SAT	Klix, Trevor
4/27/2024	Nights	SAT	Whitaker, Ericka
4/28/2024	Days	SAT	Klix, Trevor
4/28/2024	Nights	SAT	Jimenez, Issack
4/29/2024	Days	SAT	Cardona, Michael
4/29/2024	Nights	SAT	Stilson, Tyler
4/30/2024	Days	SAT	Cardona, Michael
4/30/2024	Nights	SAT	Wallen, Corey
5/1/2024	Days	SAT	Seybert IV, Fred
5/1/2024	Nights	SAT	Jimenez, Issack
5/2/2024	Days	SAT	Seybert IV, Fred
5/2/2024	Nights	SAT	Whitaker, Ericka
5/3/2024	Days	SAT	Cedillo, John
5/3/2024	Nights	SAT	Stilson, Tyler
5/4/2024	Days	SAT	Wright, Chad
5/4/2024	Nights	SAT	Wallen, Corey
5/5/2024	Days	SAT	Derrick, Philip
5/5/2024	Nights	SAT	Wallen, Corey
5/6/2024	Days	SAT	Jimenez, Issack
5/6/2024	Nights	SAT	Martinez, Marcos Manı
5/7/2024	Days	SAT	Jimenez, Issack
5/7/2024	Nights	SAT	Seybert IV, Fred
5/8/2024	Days	SAT	Cardona, Michael
5/8/2024	Nights	SAT	Stilson, Tyler
5/9/2024	Days	SAT	Cardona, Michael
5/9/2024	Nights	SAT	Stilson, Tyler
5/10/2024	Days	SAT	Stilson, Tyler
5/10/2024	Nights	SAT	Gibbons, Russell
5/11/2024	Days	SAT	Cedillo, John
5/11/2024	Nights	SAT	Klix, Trevor
5/12/2024	Days	SAT	Langford, Daniel
5/12/2024	Nights	SAT	Martinez, Marcos Manı
5/13/2024	Days	SAT	Cardona, Michael
5/13/2024	Nights	SAT	Wallen, Corey
5/14/2024	Days	SAT	Cardona, Michael
5/14/2024	Nights	SAT	Wallen, Corey
5/15/2024	Days	SAT	Cardona, Michael
5/15/2024	Nights	SAT	Martinez, Marcos Manı
5/16/2024	Days	SAT	Jimenez, Issack
5/16/2024	Nights	SAT	Martinez, Marcos Manı
5/17/2024	Days	SAT	Cedillo, John
5/17/2024	Nights	SAT	Stilson, Tyler
5/18/2024	Days	SAT	Cardona, Michael
5/18/2024	Nights	SAT	Wallen, Corey
5/19/2024	Days	SAT	Derrick, Philip

Shiftly Rounds

5/19/2024	Nights	SAT	Stilson, Tyler
5/20/2024	Days	SAT	Whitaker, Ericka
5/20/2024	Nights	SAT	Gibbons, Russell
5/21/2024	Days	SAT	Jimenez, Issack
5/21/2024	Nights	SAT	Klix, Trevor
5/22/2024	Days	SAT	Cardona, Michael
5/22/2024	Nights	SAT	Stilson, Tyler
5/23/2024	Days	SAT	Cardona, Michael
5/23/2024	Nights	SAT	Chance, Bryan
5/24/2024	Days	SAT	Whitaker, Ericka
5/24/2024	Nights	SAT	Martinez, Marcos Manı
5/25/2024	Days	SAT	Whitaker, Ericka
5/25/2024	Nights	SAT	Gibbons, Russell
5/26/2024	Days	SAT	Gibbons, Russell
5/26/2024	Nights	SAT	Seybert IV, Fred
5/27/2024	Days	SAT	Stilson, Tyler
5/27/2024	Nights	SAT	Cedillo, John
5/28/2024	Days	SAT	Stilson, Tyler
5/28/2024	Nights	SAT	Cardona, Michael
5/29/2024	Days	SAT	Whitaker, Ericka
5/29/2024	Nights	SAT	Gibbons, Russell
5/30/2024	Days	SAT	Whitaker, Ericka
5/30/2024	Nights	SAT	Martinez, Marcos Manı
5/31/2024	Days	SAT	Wallen, Corey
5/31/2024	Nights	SAT	Cedillo, John
6/1/2024	Days	SAT	Wallen, Corey
6/1/2024	Nights	SAT	Cardona, Michael
6/2/2024	Days	SAT	Wallen, Corey
6/2/2024	Nights	SAT	Cardona, Michael
6/3/2024	Days	SAT	Martinez, Marcos Manı
6/3/2024	Nights	SAT	Gibbons, Russell
6/4/2024	Days	SAT	Martinez, Marcos Manı
6/4/2024	Nights	SAT	Langford, Daniel
6/5/2024	Days	SAT	Chance, Bryan
6/5/2024	Nights	SAT	Cedillo, John
6/6/2024	Days	SAT	Wallen, Corey
6/6/2024	Nights	SAT	Derrick, Philip
6/7/2024	Days	SAT	Jimenez, Issack
6/7/2024	Nights	SAT	Gibbons, Russell
6/8/2024	Days	SAT	Martinez, Marcos Manı
6/8/2024	Nights	SAT	Gibbons, Russell
6/9/2024	Days	SAT	Jimenez, Issack
6/9/2024	Nights	SAT	Langford, Daniel
6/10/2024	Days	SAT	Stilson, Tyler
6/10/2024	Nights	SAT	Derrick, Philip
6/11/2024	Days	SAT	Stilson, Tyler

Shiftly Rounds

6/11/2024	Nights	SAT	Derrick, Philip
6/12/2024	Days	SAT	Seybert IV, Fred
6/12/2024	Nights	SAT	Whitaker, Ericka
6/13/2024	Days	SAT	Martinez, Marcos Manı
6/13/2024	Nights	SAT	Whitaker, Ericka
6/14/2024	Days	SAT	Wallen, Corey
6/14/2024	Nights	SAT	Cedillo, John
6/15/2024	Days	SAT	Wallen, Corey
6/15/2024	Nights	SAT	Cardona, Michael
6/16/2024	Days	SAT	Wallen, Corey
6/16/2024	Nights	SAT	Derrick, Philip
6/17/2024	Days	SAT	Jimenez, Issack
6/17/2024	Nights	SAT	Whitaker, Ericka
6/18/2024	Days	SAT	Martinez, Marcos Manı
6/18/2024	Nights	SAT	Whitaker, Ericka
6/19/2024	Days	SAT	Vincent, Jonathan
6/19/2024	Nights	SAT	Gibbons, Russell
6/20/2024	Days	SAT	Wallen, Corey
6/20/2024	Nights	SAT	Cedillo, John
6/21/2024	Days	SAT	Jimenez, Issack
6/21/2024	Nights	SAT	Langford, Daniel
6/22/2024	Days	SAT	Jimenez, Issack
6/22/2024	Nights	SAT	Gibbons, Russell
6/23/2024	Days	SAT	Jimenez, Issack
6/23/2024	Nights	SAT	Gibbons, Russell
6/24/2024	Days	SAT	Wright, Chad
6/24/2024	Nights	SAT	Wallen, Corey
6/25/2024	Days	SAT	Derrick, Philip
6/25/2024	Nights	SAT	Wallen, Corey
6/26/2024	Days	SAT	Vincent, Jonathan
6/26/2024	Nights	SAT	Gibbons, Russell
6/27/2024	Days	SAT	Jimenez, Issack
6/27/2024	Nights	SAT	Langford, Daniel
6/28/2024	Days	SAT	Vincent, Jonathan
6/28/2024	Nights	SAT	Wallen, Corey
6/29/2024	Days	SAT	Wright, Chad
6/29/2024	Nights	SAT	Wallen, Corey
6/30/2024	Days	SAT	Cardona, Michael
6/30/2024	Nights	SAT	Stilson, Tyler

South Side HVAC PF-4

FGCS: Cylinder Isolation Valve (CYLV-1303)			Record Cylinder Isolation Valve position. See Long Instructions. Seq:1 Sta:52
1/1/2024	Daily	CLOSED	Gorgy, James
1/2/2024	Daily	CLOSED	Langworthy, Thomas
1/3/2024	Daily	CLOSED	Purdy, Robert
1/4/2024	Daily	OPEN	Archuleta, James

South Side HVAC PF-4

1/5/2024	Daily	OPEN	Ortiz, Wray	
1/6/2024	Daily	OPEN	Archuleta, James	
1/7/2024	Daily	OPEN	Gorgy, James	
1/8/2024	Daily	CLOSED	Purdy, Robert	
1/9/2024	Daily	CLOSED	Garcia, Devan	
1/10/2024	Daily	CLOSED	Langworthy, Thomas	
1/11/2024	Daily	CLOSED	Langworthy, Thomas	Actual label on valve is CYLV-1303-1, please forward issue for rewrite, label has changed.
1/12/2024	Daily	CLOSED	Ortiz, Wray	
1/13/2024	Daily	CLOSED	Connolly, Patrick	
1/14/2024	Daily	CLOSED	Purdy, Robert	
1/15/2024	Daily	CLOSED	Langworthy, Thomas	
1/16/2024	Daily	CLOSED	Purdy, Robert	
1/17/2024	Daily	CLOSED	Purdy, Robert	
1/18/2024	Daily	CLOSED	Purdy, Robert	
1/19/2024	Daily	CLOSED	Purdy, Robert	
1/20/2024	Daily	CLOSED	Garcia, Devan	
1/21/2024	Daily	CLOSED	Langworthy, Thomas	
1/22/2024	Daily	CLOSED	Garcia, Devan	
1/23/2024	Daily	CLOSED	Garcia, Devan	
1/24/2024	Daily	CLOSED	Garcia, Devan	
1/25/2024	Daily	CLOSED	Purdy, Robert	
1/26/2024	Daily	CLOSED	Purdy, Robert	
1/27/2024	Daily	CLOSED	Gorgy, James	
1/28/2024	Daily	CLOSED	Gorgy, James	
1/29/2024	Daily	CLOSED	Langworthy, Thomas	
1/30/2024	Daily	CLOSED	Connolly, Patrick	
1/31/2024	Daily	CLOSED	Ortiz, Wray	
2/1/2024	Daily	CLOSED	Purdy, Robert	
2/2/2024	Daily	CLOSED	Purdy, Robert	
2/3/2024	Daily	CLOSED	Purdy, Robert	
2/4/2024	Daily	CLOSED	Purdy, Robert	
2/5/2024	Daily	CLOSED	Gorgy, James	
2/6/2024	Daily	CLOSED	Ortiz, Wray	
2/7/2024	Daily	CLOSED	Ortiz, Wray	
2/8/2024	Daily	CLOSED	Ortiz, Wray	
2/9/2024	Daily	CLOSED	Ortiz, Wray	
2/10/2024	Daily	CLOSED	Garcia, Devan	
2/11/2024	Daily	CLOSED	Garcia, Devan	
2/12/2024	Daily	CLOSED	Cantu, Albert	
2/13/2024	Daily	CLOSED	Cantu, Albert	
2/14/2024	Daily	CLOSED	Ortiz, Wray	
2/15/2024	Daily	CLOSED	Ortiz, Wray	
2/16/2024	Daily	CLOSED	Ortiz, Wray	
2/17/2024	Daily	CLOSED	Garcia, Devan	
2/18/2024	Daily	CLOSED	Langworthy, Thomas	

South Side HVAC PF-4

2/19/2024	Daily	CLOSED	Gorgy, James
2/20/2024	Daily	CLOSED	Garcia, Devan
2/21/2024	Daily	CLOSED	Ortiz, Wray
2/22/2024	Daily	CLOSED	Ortiz, Wray
2/23/2024	Daily	CLOSED	Ortiz, Wray
2/24/2024	Daily	CLOSED	Vigil, Matthew (239237
2/25/2024	Daily	CLOSED	Purdy, Robert
2/26/2024	Daily	CLOSED	Garcia, Devan
2/27/2024	Daily	CLOSED	Langworthy, Thomas
2/28/2024	Daily	CLOSED	Langworthy, Thomas
2/29/2024	Daily	CLOSED	Langworthy, Thomas
3/1/2024	Daily	CLOSED	Purdy, Robert
3/2/2024	Daily	CLOSED	Garcia, Devan
3/3/2024	Daily	CLOSED	Garcia, Devan
3/4/2024	Daily	CLOSED	Cantu, Albert
3/5/2024	Daily	CLOSED	Ortiz, Wray
3/6/2024	Daily	CLOSED	Ortiz, Wray
3/7/2024	Daily	CLOSED	Ortiz, Wray
3/8/2024	Daily	CLOSED	Ortiz, Wray
3/9/2024	Daily	CLOSED	Archuleta, James
3/10/2024	Daily	CLOSED	Connolly, Patrick
3/11/2024	Daily	CLOSED	Cantu, Albert
3/12/2024	Daily	CLOSED	War, Elias
3/13/2024	Daily	CLOSED	Ortiz, Wray
3/14/2024	Daily	CLOSED	War, Elias
3/15/2024	Daily	CLOSED	Ortiz, Wray
3/16/2024	Daily	CLOSED	Langworthy, Thomas
3/17/2024	Daily	CLOSED	Langworthy, Thomas
3/18/2024	Daily	CLOSED	Montoya, Anthony
3/19/2024	Daily	CLOSED	Cantu, Albert
3/20/2024	Daily	CLOSED	Montoya, Anthony
3/21/2024	Daily	CLOSED	Ortiz, Wray
3/22/2024	Daily	CLOSED	Ortiz, Wray
3/23/2024	Daily	CLOSED	Garcia, Devan
3/24/2024	Daily	CLOSED	Garcia, Devan
3/25/2024	Daily	CLOSED	Montoya, Anthony
3/26/2024	Daily	CLOSED	Cantu, Albert
3/27/2024	Daily	CLOSED	Montoya, Anthony
3/28/2024	Daily	CLOSED	Ortiz, Wray
3/29/2024	Daily	CLOSED	Purdy, Robert
3/30/2024	Daily	CLOSED	Archuleta, James
3/31/2024	Daily	CLOSED	Archuleta, James
4/1/2024	Daily	CLOSED	Cantu, Albert
4/2/2024	Daily	CLOSED	Montoya, Anthony
4/3/2024	Daily	CLOSED	Cantu, Albert
4/4/2024	Daily	CLOSED	Archuleta, James

South Side HVAC PF-4

4/5/2024	Daily	CLOSED	War, Elias
4/6/2024	Daily	CLOSED	Gorgy, James
4/7/2024	Daily	CLOSED	Purdy, Robert
4/8/2024	Daily	CLOSED	Montoya, Anthony
4/9/2024	Daily	CLOSED	Ortiz, Wray
4/10/2024	Daily	CLOSED	Ortiz, Wray
4/11/2024	Daily	CLOSED	Ortiz, Wray
4/12/2024	Daily	CLOSED	Ortiz, Wray
4/13/2024	Daily	CLOSED	Garcia, Devan
4/14/2024	Daily	CLOSED	Langworthy, Thomas
4/15/2024	Daily	CLOSED	Cantu, Albert
4/16/2024	Daily	CLOSED	Ortiz, Wray
4/17/2024	Daily	CLOSED	Sargent, Anthony Mich
4/18/2024	Daily	CLOSED	Montoya, Anthony
4/19/2024	Daily	CLOSED	Vigil, Matthew (239237
4/20/2024	Daily	CLOSED	Vigil, Matthew (239237
4/21/2024	Daily	CLOSED	Archuleta, James
4/22/2024	Daily	CLOSED	Purdy, Robert
4/23/2024	Daily	CLOSED	Purdy, Robert
4/24/2024	Daily	CLOSED	Archuleta, James
4/25/2024	Daily	CLOSED	Langworthy, Thomas
4/26/2024	Daily	CLOSED	Ortiz, Wray
4/27/2024	Daily	CLOSED	Purdy, Robert
4/28/2024	Daily	CLOSED	Gorgy, James
4/29/2024	Daily	CLOSED	Purdy, Robert
4/30/2024	Daily	CLOSED	Ortiz, Wray
5/1/2024	Daily	CLOSED	Montoya, Anthony
5/2/2024	Daily	CLOSED	Ortiz, Wray
5/3/2024	Daily	CLOSED	Ortiz, Wray
5/4/2024	Daily	CLOSED	Gorgy, James
5/5/2024	Daily	CLOSED	Garcia, Devan
5/6/2024	Daily	CLOSED	Gorgy, James
5/7/2024	Daily	CLOSED	Purdy, Robert
5/8/2024	Daily	CLOSED	Purdy, Robert
5/9/2024	Daily	CLOSED	Purdy, Robert
5/10/2024	Daily	CLOSED	Connolly, Patrick
5/11/2024	Daily	CLOSED	Langworthy, Thomas
5/12/2024	Daily	CLOSED	Langworthy, Thomas
5/13/2024	Daily	CLOSED	Montoya, Anthony
5/14/2024	Daily	CLOSED	Ortiz, Wray
5/15/2024	Daily	CLOSED	Ortiz, Wray
5/16/2024	Daily	CLOSED	Ortiz, Wray
5/17/2024	Daily	CLOSED	Archuleta, Kevin J.
5/18/2024	Daily	CLOSED	Archuleta, Kevin J.
5/19/2024	Daily	CLOSED	Archuleta, Kevin J.
5/20/2024	Daily	CLOSED	Gorgy, James

South Side HVAC PF-4

5/21/2024	Daily	CLOSED	Gorgy, James
5/22/2024	Daily	CLOSED	Garcia, Devan
5/23/2024	Daily	CLOSED	Ortiz, Wray
5/24/2024	Daily	CLOSED	Ortiz, Wray
5/25/2024	Daily	CLOSED	Sargent, Anthony Mich
5/26/2024	Daily	CLOSED	Sargent, Anthony Mich
5/27/2024	Daily	CLOSED	Archuleta, James
5/28/2024	Daily	CLOSED	Purdy, Robert
5/29/2024	Daily	CLOSED	Purdy, Robert
5/30/2024	Daily	CLOSED	Montoya, Anthony
5/31/2024	Daily	CLOSED	Archuleta, Kevin J.
6/1/2024	Daily	CLOSED	Archuleta, Kevin J.
6/2/2024	Daily	CLOSED	Archuleta, James
6/3/2024	Daily	CLOSED	Cantu, Albert
6/4/2024	Daily	CLOSED	Montoya, Anthony
6/5/2024	Daily	CLOSED	Ortiz, Wray
6/6/2024	Daily	CLOSED	Ortiz, Wray
6/7/2024	Daily	CLOSED	Ortiz, Wray
6/8/2024	Daily	CLOSED	Archuleta, Kevin J.
6/9/2024	Daily	CLOSED	Garcia, Devan
6/10/2024	Daily	CLOSED	Sargent, Anthony Mich
6/11/2024	Daily	CLOSED	Ortiz, Wray
6/12/2024	Daily	CLOSED	Garcia, Devan
6/13/2024	Daily	CLOSED	Garcia, Devan
6/14/2024	Daily	CLOSED	Archuleta, Kevin J.
6/15/2024	Daily	CLOSED	Gorgy, James
6/16/2024	Daily	CLOSED	Gorgy, James
6/17/2024	Daily	CLOSED	Sargent, Anthony Mich
6/18/2024	Daily	CLOSED	Sargent, Anthony Mich
6/19/2024	Daily	CLOSED	Langworthy, Thomas
6/20/2024	Daily	CLOSED	Langworthy, Thomas
6/21/2024	Daily	CLOSED	Ortiz, Wray
6/22/2024	Daily	CLOSED	Garcia, Devan
6/23/2024	Daily	CLOSED	Garcia, Devan
6/24/2024	Daily	CLOSED	Gorgy, James
6/25/2024	Daily	CLOSED	Sargent, Anthony Mich
6/26/2024	Daily	CLOSED	Sargent, Anthony Mich
6/27/2024	Daily	CLOSED	Sargent, Anthony Mich
6/28/2024	Daily	CLOSED	Ortiz, Wray
6/29/2024	Daily	CLOSED	Archuleta, Kevin J.
6/30/2024	Daily	CLOSED	Archuleta, Kevin J.

$FGCS: Flammable Gas Channel Check DET-305-3 Reading			SR 4.4.1.1 See Long Instructions. Units:%	Seq:2	Sta:1
1/1/2024	Daily	0	Gorgy, James		
1/2/2024	Daily	0	Langworthy, Thomas		

South Side HVAC PF-4

1/3/2024	Daily	0	Purdy, Robert
1/4/2024	Daily	0	Archuleta, James
1/5/2024	Daily	0	Ortiz, Wray
1/6/2024	Daily	0	Archuleta, James
1/7/2024	Daily	0	Gorgy, James
1/8/2024	Daily	0	Purdy, Robert
1/9/2024	Daily	0	Garcia, Devan
1/10/2024	Daily	0	Langworthy, Thomas
1/11/2024	Daily	0	Langworthy, Thomas
1/12/2024	Daily	0	Ortiz, Wray
1/13/2024	Daily	0	Connolly, Patrick
1/14/2024	Daily	0	Purdy, Robert
1/15/2024	Daily	0	Langworthy, Thomas
1/16/2024	Daily	0	Purdy, Robert
1/17/2024	Daily	0	Purdy, Robert
1/18/2024	Daily	0	Purdy, Robert
1/19/2024	Daily	0	Purdy, Robert
1/20/2024	Daily	0	Garcia, Devan
1/21/2024	Daily	0	Langworthy, Thomas
1/22/2024	Daily	0	Garcia, Devan
1/23/2024	Daily	0	Garcia, Devan
1/24/2024	Daily	0	Garcia, Devan
1/25/2024	Daily	0	Purdy, Robert
1/26/2024	Daily	0	Purdy, Robert
1/27/2024	Daily	0	Gorgy, James
1/28/2024	Daily	0	Gorgy, James
1/29/2024	Daily	0	Langworthy, Thomas
1/30/2024	Daily	0	Connolly, Patrick
1/31/2024	Daily	0	Ortiz, Wray
2/1/2024	Daily	0	Purdy, Robert
2/2/2024	Daily	0	Purdy, Robert
2/3/2024	Daily	0	Purdy, Robert
2/4/2024	Daily	0	Purdy, Robert
2/5/2024	Daily	0	Gorgy, James
2/6/2024	Daily	0	Ortiz, Wray
2/7/2024	Daily	0	Ortiz, Wray
2/8/2024	Daily	0	Ortiz, Wray
2/9/2024	Daily	0	Ortiz, Wray
2/10/2024	Daily	0	Garcia, Devan
2/11/2024	Daily	0	Garcia, Devan
2/12/2024	Daily	0	Cantu, Albert
2/13/2024	Daily	0	Cantu, Albert
2/14/2024	Daily	0	Ortiz, Wray
2/15/2024	Daily	0	Ortiz, Wray
2/16/2024	Daily	0	Ortiz, Wray
2/17/2024	Daily	0	Garcia, Devan

South Side HVAC PF-4

2/18/2024	Daily	0	Langworthy, Thomas
2/19/2024	Daily	0	Gorgy, James
2/20/2024	Daily	0	Garcia, Devan
2/21/2024	Daily	0	Ortiz, Wray
2/22/2024	Daily	0	Ortiz, Wray
2/23/2024	Daily	0	Ortiz, Wray
2/24/2024	Daily	0	Vigil, Matthew (239237
2/25/2024	Daily	0	Purdy, Robert
2/26/2024	Daily	0	Garcia, Devan
2/27/2024	Daily	0	Langworthy, Thomas
2/28/2024	Daily	0	Langworthy, Thomas
2/29/2024	Daily	0	Langworthy, Thomas
3/1/2024	Daily	0	Purdy, Robert
3/2/2024	Daily	0	Garcia, Devan
3/3/2024	Daily	0	Garcia, Devan
3/4/2024	Daily	0	Cantu, Albert
3/5/2024	Daily	0	Ortiz, Wray
3/6/2024	Daily	0	Ortiz, Wray
3/7/2024	Daily	0	Ortiz, Wray
3/8/2024	Daily	0	Ortiz, Wray
3/9/2024	Daily	0	Archuleta, James
3/10/2024	Daily	0	Connolly, Patrick
3/11/2024	Daily	0	Cantu, Albert
3/12/2024	Daily	0	War, Elias
3/13/2024	Daily	0	Ortiz, Wray
3/14/2024	Daily	0	War, Elias
3/15/2024	Daily	0	Ortiz, Wray
3/16/2024	Daily	0	Langworthy, Thomas
3/17/2024	Daily	0	Langworthy, Thomas
3/18/2024	Daily	0	Montoya, Anthony
3/19/2024	Daily	0	Cantu, Albert
3/20/2024	Daily	0	Montoya, Anthony
3/21/2024	Daily	0	Ortiz, Wray
3/22/2024	Daily	0	Ortiz, Wray
3/23/2024	Daily	0	Garcia, Devan
3/24/2024	Daily	0	Garcia, Devan
3/25/2024	Daily	0	Montoya, Anthony
3/26/2024	Daily	0	Cantu, Albert
3/27/2024	Daily	0	Montoya, Anthony
3/28/2024	Daily	0	Ortiz, Wray
3/29/2024	Daily	0	Purdy, Robert
3/30/2024	Daily	0	Archuleta, James
3/31/2024	Daily	0	Archuleta, James
4/1/2024	Daily	0	Cantu, Albert
4/2/2024	Daily	0	Montoya, Anthony
4/3/2024	Daily	0	Cantu, Albert

South Side HVAC PF-4

4/4/2024	Daily	0	Archuleta, James	
4/5/2024	Daily	0	War, Elias	
4/6/2024	Daily	0	Gorgy, James	
4/7/2024	Daily	0	Purdy, Robert	
4/8/2024	Daily	0	Montoya, Anthony	
4/9/2024	Daily	0	Ortiz, Wray	
4/10/2024	Daily	0	Ortiz, Wray	
4/11/2024	Daily	0	Ortiz, Wray	
4/12/2024	Daily	0	Ortiz, Wray	
4/13/2024	Daily	0	Garcia, Devan	
4/14/2024	Daily	0	Langworthy, Thomas	
4/15/2024	Daily	0	Cantu, Albert	
4/16/2024	Daily	0	Ortiz, Wray	
4/17/2024	Daily	0	Sargent, Anthony Mich	
4/18/2024	Daily	0	Montoya, Anthony	
4/19/2024	Daily	0	Vigil, Matthew (239237	
4/20/2024	Daily	0	Vigil, Matthew (239237	
4/21/2024	Daily	0	Archuleta, James	
4/22/2024	Daily	0	Purdy, Robert	
4/23/2024	Daily	0	Purdy, Robert	
4/24/2024	Daily	0	Archuleta, James	
4/25/2024	Daily	0	Langworthy, Thomas	
4/26/2024	Daily	0	Ortiz, Wray	
4/27/2024	Daily	0	Purdy, Robert	
4/28/2024	Daily	0	Gorgy, James	
4/29/2024	Daily	0	Purdy, Robert	
4/30/2024	Daily	0	Ortiz, Wray	
5/1/2024	Daily	0	Montoya, Anthony	
5/2/2024	Daily	0	Ortiz, Wray	
5/3/2024	Daily	0	Ortiz, Wray	
5/4/2024	Daily	0	Gorgy, James	Reading is sat. Error in ESOMS is declaring this SAT reading as UNSAT.
5/5/2024	Daily	0	Garcia, Devan	
5/6/2024	Daily	0	Gorgy, James	
5/7/2024	Daily	0	Purdy, Robert	
5/8/2024	Daily	0	Purdy, Robert	
5/9/2024	Daily	0	Purdy, Robert	
5/10/2024	Daily	0	Connolly, Patrick	
5/11/2024	Daily	0	Langworthy, Thomas	
5/12/2024	Daily	0	Langworthy, Thomas	
5/13/2024	Daily	0	Montoya, Anthony	
5/14/2024	Daily	0	Ortiz, Wray	
5/15/2024	Daily	0	Ortiz, Wray	
5/16/2024	Daily	0	Ortiz, Wray	
5/17/2024	Daily	0	Archuleta, Kevin J.	
5/18/2024	Daily	0	Archuleta, Kevin J.	

South Side HVAC PF-4

5/19/2024	Daily	0	Archuleta, Kevin J.
5/20/2024	Daily	0	Gorgy, James
5/21/2024	Daily	0	Gorgy, James
5/22/2024	Daily	0	Garcia, Devan
5/23/2024	Daily	0	Ortiz, Wray
5/24/2024	Daily	0	Ortiz, Wray
5/25/2024	Daily	0	Sargent, Anthony Mich
5/26/2024	Daily	0	Sargent, Anthony Mich
5/27/2024	Daily	0	Archuleta, James
5/28/2024	Daily	0	Purdy, Robert
5/29/2024	Daily	0	Purdy, Robert
5/30/2024	Daily	0	Montoya, Anthony
5/31/2024	Daily	0	Archuleta, Kevin J.
6/1/2024	Daily	0	Archuleta, Kevin J.
6/2/2024	Daily	0	Archuleta, James
6/3/2024	Daily	0	Cantu, Albert
6/4/2024	Daily	0	Montoya, Anthony
6/5/2024	Daily	0	Ortiz, Wray
6/6/2024	Daily	0	Ortiz, Wray
6/7/2024	Daily	0	Ortiz, Wray
6/8/2024	Daily	0	Archuleta, Kevin J.
6/9/2024	Daily	0	Garcia, Devan
6/10/2024	Daily	0	Sargent, Anthony Mich
6/11/2024	Daily	0	Ortiz, Wray
6/12/2024	Daily	0	Garcia, Devan
6/13/2024	Daily	0	Garcia, Devan
6/14/2024	Daily	0	Archuleta, Kevin J.
6/15/2024	Daily	0	Gorgy, James
6/16/2024	Daily	0	Gorgy, James
6/17/2024	Daily	0	Sargent, Anthony Mich
6/18/2024	Daily	0	Sargent, Anthony Mich
6/19/2024	Daily	0	Langworthy, Thomas
6/20/2024	Daily	0	Langworthy, Thomas
6/21/2024	Daily	0	Ortiz, Wray
6/22/2024	Daily	0	Garcia, Devan
6/23/2024	Daily	0	Garcia, Devan
6/24/2024	Daily	0	Gorgy, James
6/25/2024	Daily	0	Sargent, Anthony Mich
6/26/2024	Daily	0	Sargent, Anthony Mich
6/27/2024	Daily	0	Sargent, Anthony Mich
6/28/2024	Daily	0	Ortiz, Wray
6/29/2024	Daily	0	Archuleta, Kevin J.
6/30/2024	Daily	0	Archuleta, Kevin J.

$FGCS: CP-305-H Reading

SR 4.4.1.1 NOTE: Press MX-32 electronic TAB button to activate from sleep mode. See Long Instructions.

Units:% Seq:3 Sta:2

South Side HVAC PF-4

1/1/2024	Daily	0	Gorgy, James
1/2/2024	Daily	0	Langworthy, Thomas
1/3/2024	Daily	0	Purdy, Robert
1/4/2024	Daily	0	Archuleta, James
1/5/2024	Daily	0	Ortiz, Wray
1/6/2024	Daily	0	Archuleta, James
1/7/2024	Daily	0	Gorgy, James
1/8/2024	Daily	0	Purdy, Robert
1/9/2024	Daily	0	Garcia, Devan
1/10/2024	Daily	0	Langworthy, Thomas
1/11/2024	Daily	0	Langworthy, Thomas
1/12/2024	Daily	0	Ortiz, Wray
1/13/2024	Daily	0	Connolly, Patrick
1/14/2024	Daily	0	Purdy, Robert
1/15/2024	Daily	0	Langworthy, Thomas
1/16/2024	Daily	0	Purdy, Robert
1/17/2024	Daily	0	Purdy, Robert
1/18/2024	Daily	0	Purdy, Robert
1/19/2024	Daily	0	Purdy, Robert
1/20/2024	Daily	0	Garcia, Devan
1/21/2024	Daily	0	Langworthy, Thomas
1/22/2024	Daily	0	Garcia, Devan
1/23/2024	Daily	0	Garcia, Devan
1/24/2024	Daily	0	Garcia, Devan
1/25/2024	Daily	0	Purdy, Robert
1/26/2024	Daily	0	Purdy, Robert
1/27/2024	Daily	0	Gorgy, James
1/28/2024	Daily	0	Gorgy, James
1/29/2024	Daily	0	Langworthy, Thomas
1/30/2024	Daily	0	Connolly, Patrick
1/31/2024	Daily	0	Ortiz, Wray
2/1/2024	Daily	0	Purdy, Robert
2/2/2024	Daily	0	Purdy, Robert
2/3/2024	Daily	0	Purdy, Robert
2/4/2024	Daily	0	Purdy, Robert
2/5/2024	Daily	0	Gorgy, James
2/6/2024	Daily	0	Ortiz, Wray
2/7/2024	Daily	0	Ortiz, Wray
2/8/2024	Daily	0	Ortiz, Wray
2/9/2024	Daily	0	Ortiz, Wray
2/10/2024	Daily	0	Garcia, Devan
2/11/2024	Daily	0	Garcia, Devan
2/12/2024	Daily	0	Cantu, Albert
2/13/2024	Daily	0	Cantu, Albert
2/14/2024	Daily	0	Ortiz, Wray
2/15/2024	Daily	0	Ortiz, Wray

South Side HVAC PF-4

2/16/2024	Daily	0	Ortiz, Wray
2/17/2024	Daily	0	Garcia, Devan
2/18/2024	Daily	0	Langworthy, Thomas
2/19/2024	Daily	0	Gorgy, James
2/20/2024	Daily	0	Garcia, Devan
2/21/2024	Daily	0	Ortiz, Wray
2/22/2024	Daily	0	Ortiz, Wray
2/23/2024	Daily	0	Ortiz, Wray
2/24/2024	Daily	0	Vigil, Matthew (239237
2/25/2024	Daily	0	Purdy, Robert
2/26/2024	Daily	0	Garcia, Devan
2/27/2024	Daily	0	Langworthy, Thomas
2/28/2024	Daily	0	Langworthy, Thomas
2/29/2024	Daily	0	Langworthy, Thomas
3/1/2024	Daily	0	Purdy, Robert
3/2/2024	Daily	0	Garcia, Devan
3/3/2024	Daily	0	Garcia, Devan
3/4/2024	Daily	0	Cantu, Albert
3/5/2024	Daily	0	Ortiz, Wray
3/6/2024	Daily	0	Ortiz, Wray
3/7/2024	Daily	0	Ortiz, Wray
3/8/2024	Daily	0	Ortiz, Wray
3/9/2024	Daily	0	Archuleta, James
3/10/2024	Daily	0	Connolly, Patrick
3/11/2024	Daily	0	Cantu, Albert
3/12/2024	Daily	0	War, Elias
3/13/2024	Daily	0	Ortiz, Wray
3/14/2024	Daily	0	War, Elias
3/15/2024	Daily	0	Ortiz, Wray
3/16/2024	Daily	0	Langworthy, Thomas
3/17/2024	Daily	0	Langworthy, Thomas
3/18/2024	Daily	0	Montoya, Anthony
3/19/2024	Daily	0	Cantu, Albert
3/20/2024	Daily	0	Montoya, Anthony
3/21/2024	Daily	0	Ortiz, Wray
3/22/2024	Daily	0	Ortiz, Wray
3/23/2024	Daily	0	Garcia, Devan
3/24/2024	Daily	0	Garcia, Devan
3/25/2024	Daily	0	Montoya, Anthony
3/26/2024	Daily	0	Cantu, Albert
3/27/2024	Daily	0	Montoya, Anthony
3/28/2024	Daily	0	Ortiz, Wray
3/29/2024	Daily	0	Purdy, Robert
3/30/2024	Daily	0	Archuleta, James
3/31/2024	Daily	0	Archuleta, James
4/1/2024	Daily	0	Cantu, Albert

South Side HVAC PF-4

4/2/2024	Daily	0	Montoya, Anthony	
4/3/2024	Daily	0	Cantu, Albert	
4/4/2024	Daily	0	Archuleta, James	
4/5/2024	Daily	0	War, Elias	
4/6/2024	Daily	0	Gorgy, James	
4/7/2024	Daily	0	Purdy, Robert	
4/8/2024	Daily	0	Montoya, Anthony	
4/9/2024	Daily	0	Ortiz, Wray	
4/10/2024	Daily	0	Ortiz, Wray	
4/11/2024	Daily	0	Ortiz, Wray	
4/12/2024	Daily	0	Ortiz, Wray	
4/13/2024	Daily	0	Garcia, Devan	
4/14/2024	Daily	0	Langworthy, Thomas	
4/15/2024	Daily	0	Cantu, Albert	
4/16/2024	Daily	0	Ortiz, Wray	
4/17/2024	Daily	0	Sargent, Anthony Mich	
4/18/2024	Daily	0	Montoya, Anthony	
4/19/2024	Daily	0	Vigil, Matthew (239237	
4/20/2024	Daily	0	Vigil, Matthew (239237	
4/21/2024	Daily	0	Archuleta, James	
4/22/2024	Daily	0	Purdy, Robert	
4/23/2024	Daily	0	Purdy, Robert	
4/24/2024	Daily	0	Archuleta, James	
4/25/2024	Daily	0	Langworthy, Thomas	
4/26/2024	Daily	0	Ortiz, Wray	
4/27/2024	Daily	0	Purdy, Robert	
4/28/2024	Daily	0	Gorgy, James	
4/29/2024	Daily	0	Purdy, Robert	
4/30/2024	Daily	0	Ortiz, Wray	
5/1/2024	Daily	0	Montoya, Anthony	
5/2/2024	Daily	0	Ortiz, Wray	
5/3/2024	Daily	0	Ortiz, Wray	
5/4/2024	Daily	0	Gorgy, James	Reading is sat. Error in ESOMS is declaring this SAT reading as UNSAT.
5/5/2024	Daily	0	Garcia, Devan	
5/6/2024	Daily	0	Gorgy, James	
5/7/2024	Daily	0	Purdy, Robert	
5/8/2024	Daily	0	Purdy, Robert	
5/9/2024	Daily	0	Purdy, Robert	
5/10/2024	Daily	0	Connolly, Patrick	
5/11/2024	Daily	0	Langworthy, Thomas	
5/12/2024	Daily	0	Langworthy, Thomas	
5/13/2024	Daily	0	Montoya, Anthony	
5/14/2024	Daily	0	Ortiz, Wray	
5/15/2024	Daily	0	Ortiz, Wray	
5/16/2024	Daily	0	Ortiz, Wray	

South Side HVAC PF-4

5/17/2024	Daily	0	Archuleta, Kevin J.
5/18/2024	Daily	0	Archuleta, Kevin J.
5/19/2024	Daily	0	Archuleta, Kevin J.
5/20/2024	Daily	0	Gorgy, James
5/21/2024	Daily	0	Gorgy, James
5/22/2024	Daily	0	Garcia, Devan
5/23/2024	Daily	0	Ortiz, Wray
5/24/2024	Daily	0	Ortiz, Wray
5/25/2024	Daily	0	Sargent, Anthony Mich
5/26/2024	Daily	0	Sargent, Anthony Mich
5/27/2024	Daily	0	Archuleta, James
5/28/2024	Daily	0	Purdy, Robert
5/29/2024	Daily	0	Purdy, Robert
5/30/2024	Daily	0	Montoya, Anthony
5/31/2024	Daily	0	Archuleta, Kevin J.
6/1/2024	Daily	0	Archuleta, Kevin J.
6/2/2024	Daily	0	Archuleta, James
6/3/2024	Daily	0	Cantu, Albert
6/4/2024	Daily	0	Montoya, Anthony
6/5/2024	Daily	0	Ortiz, Wray
6/6/2024	Daily	0	Ortiz, Wray
6/7/2024	Daily	0	Ortiz, Wray
6/8/2024	Daily	0	Archuleta, Kevin J.
6/9/2024	Daily	0	Garcia, Devan
6/10/2024	Daily	0	Sargent, Anthony Mich
6/11/2024	Daily	0	Ortiz, Wray
6/12/2024	Daily	0	Garcia, Devan
6/13/2024	Daily	0	Garcia, Devan
6/14/2024	Daily	0	Archuleta, Kevin J.
6/15/2024	Daily	0	Gorgy, James
6/16/2024	Daily	0	Gorgy, James
6/17/2024	Daily	0	Sargent, Anthony Mich
6/18/2024	Daily	0	Sargent, Anthony Mich
6/19/2024	Daily	0	Langworthy, Thomas
6/20/2024	Daily	0	Langworthy, Thomas
6/21/2024	Daily	0	Ortiz, Wray
6/22/2024	Daily	0	Garcia, Devan
6/23/2024	Daily	0	Garcia, Devan
6/24/2024	Daily	0	Gorgy, James
6/25/2024	Daily	0	Sargent, Anthony Mich
6/26/2024	Daily	0	Sargent, Anthony Mich
6/27/2024	Daily	0	Sargent, Anthony Mich
6/28/2024	Daily	0	Ortiz, Wray
6/29/2024	Daily	0	Archuleta, Kevin J.
6/30/2024	Daily	0	Archuleta, Kevin J.

South Side HVAC PF-4

$FGCS: Record Calculated Value (DET-305-3) – (CP-305H)			(DET-305-3) – (CP-305H)				
			Min:-0.1	Max:+0.1	Units:%	Seq:4	Sta:3
1/1/2024	Daily	0		Gorgy, James			
1/2/2024	Daily	0		Langworthy, Thomas			
1/3/2024	Daily	0		Purdy, Robert			
1/4/2024	Daily	0		Archuleta, James			
1/5/2024	Daily	0		Ortiz, Wray			
1/6/2024	Daily	0		Archuleta, James			
1/7/2024	Daily	0		Gorgy, James			
1/8/2024	Daily	0		Purdy, Robert			
1/9/2024	Daily	0		Garcia, Devan			
1/10/2024	Daily	0		Langworthy, Thomas			
1/11/2024	Daily	0		Langworthy, Thomas			
1/12/2024	Daily	0		Ortiz, Wray			
1/13/2024	Daily	0		Connolly, Patrick			
1/14/2024	Daily	0		Purdy, Robert			
1/15/2024	Daily	0		Langworthy, Thomas			
1/16/2024	Daily	0		Purdy, Robert			
1/17/2024	Daily	0		Purdy, Robert			
1/18/2024	Daily	0		Purdy, Robert			
1/19/2024	Daily	0		Purdy, Robert			
1/20/2024	Daily	0		Garcia, Devan			
1/21/2024	Daily	0		Langworthy, Thomas			
1/22/2024	Daily	0		Garcia, Devan			
1/23/2024	Daily	0		Garcia, Devan			
1/24/2024	Daily	0		Garcia, Devan			
1/25/2024	Daily	0		Purdy, Robert			
1/26/2024	Daily	0		Purdy, Robert			
1/27/2024	Daily	0		Gorgy, James			
1/28/2024	Daily	0		Gorgy, James			
1/29/2024	Daily	0		Langworthy, Thomas			
1/30/2024	Daily	0		Connolly, Patrick			
1/31/2024	Daily	0		Ortiz, Wray			
2/1/2024	Daily	0		Purdy, Robert			
2/2/2024	Daily	0		Purdy, Robert			
2/3/2024	Daily	0		Purdy, Robert			
2/4/2024	Daily	0		Purdy, Robert			
2/5/2024	Daily	0		Gorgy, James			
2/6/2024	Daily	0		Ortiz, Wray			
2/7/2024	Daily	0		Ortiz, Wray			
2/8/2024	Daily	0		Ortiz, Wray			
2/9/2024	Daily	0		Ortiz, Wray			
2/10/2024	Daily	0		Garcia, Devan			
2/11/2024	Daily	0		Garcia, Devan			
2/12/2024	Daily	0		Cantu, Albert			

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2/13/2024	Daily	0	Cantu, Albert
2/14/2024	Daily	0	Ortiz, Wray
2/15/2024	Daily	0	Ortiz, Wray
2/16/2024	Daily	0	Ortiz, Wray
2/17/2024	Daily	0	Garcia, Devan
2/18/2024	Daily	0	Langworthy, Thomas
2/19/2024	Daily	0	Gorgy, James
2/20/2024	Daily	0	Garcia, Devan
2/21/2024	Daily	0	Ortiz, Wray
2/22/2024	Daily	0	Ortiz, Wray
2/23/2024	Daily	0	Ortiz, Wray
2/24/2024	Daily	0	Vigil, Matthew (239237
2/25/2024	Daily	0	Purdy, Robert
2/26/2024	Daily	0	Garcia, Devan
2/27/2024	Daily	0	Langworthy, Thomas
2/28/2024	Daily	0	Langworthy, Thomas
2/29/2024	Daily	0	Langworthy, Thomas
3/1/2024	Daily	0	Purdy, Robert
3/2/2024	Daily	0	Garcia, Devan
3/3/2024	Daily	0	Garcia, Devan
3/4/2024	Daily	0	Cantu, Albert
3/5/2024	Daily	0	Ortiz, Wray
3/6/2024	Daily	0	Ortiz, Wray
3/7/2024	Daily	0	Ortiz, Wray
3/8/2024	Daily	0	Ortiz, Wray
3/9/2024	Daily	0	Archuleta, James
3/10/2024	Daily	0	Connolly, Patrick
3/11/2024	Daily	0	Cantu, Albert
3/12/2024	Daily	0	War, Elias
3/13/2024	Daily	0	Ortiz, Wray
3/14/2024	Daily	0	War, Elias
3/15/2024	Daily	0	Ortiz, Wray
3/16/2024	Daily	0	Langworthy, Thomas
3/17/2024	Daily	0	Langworthy, Thomas
3/18/2024	Daily	0	Montoya, Anthony
3/19/2024	Daily	0	Cantu, Albert
3/20/2024	Daily	0	Montoya, Anthony
3/21/2024	Daily	0	Ortiz, Wray
3/22/2024	Daily	0	Ortiz, Wray
3/23/2024	Daily	0	Garcia, Devan
3/24/2024	Daily	0	Garcia, Devan
3/25/2024	Daily	0	Montoya, Anthony
3/26/2024	Daily	0	Cantu, Albert
3/27/2024	Daily	0	Montoya, Anthony
3/28/2024	Daily	0	Ortiz, Wray
3/29/2024	Daily	0	Purdy, Robert

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3/30/2024	Daily	0	Archuleta, James	
3/31/2024	Daily	0	Archuleta, James	
4/1/2024	Daily	0	Cantu, Albert	
4/2/2024	Daily	0	Montoya, Anthony	
4/3/2024	Daily	0	Cantu, Albert	
4/4/2024	Daily	0	Archuleta, James	
4/5/2024	Daily	0	War, Elias	
4/6/2024	Daily	0	Gorgy, James	
4/7/2024	Daily	0	Purdy, Robert	
4/8/2024	Daily	0	Montoya, Anthony	
4/9/2024	Daily	0	Ortiz, Wray	
4/10/2024	Daily	0	Ortiz, Wray	
4/11/2024	Daily	0	Ortiz, Wray	
4/12/2024	Daily	0	Ortiz, Wray	
4/13/2024	Daily	0	Garcia, Devan	
4/14/2024	Daily	0	Langworthy, Thomas	
4/15/2024	Daily	0	Cantu, Albert	
4/16/2024	Daily	0	Ortiz, Wray	
4/17/2024	Daily	0	Sargent, Anthony Mich	
4/18/2024	Daily	0	Montoya, Anthony	
4/19/2024	Daily	0	Vigil, Matthew (239237	
4/20/2024	Daily	0	Vigil, Matthew (239237	
4/21/2024	Daily	0	Archuleta, James	
4/22/2024	Daily	0	Purdy, Robert	
4/23/2024	Daily	0	Purdy, Robert	
4/24/2024	Daily	0	Archuleta, James	
4/25/2024	Daily	0	Langworthy, Thomas	
4/26/2024	Daily	0	Ortiz, Wray	
4/27/2024	Daily	0	Purdy, Robert	
4/28/2024	Daily	0	Gorgy, James	
4/29/2024	Daily	0	Purdy, Robert	
4/30/2024	Daily	0	Ortiz, Wray	
5/1/2024	Daily	0	Montoya, Anthony	
5/2/2024	Daily	0	Ortiz, Wray	
5/3/2024	Daily	0	Ortiz, Wray	
5/4/2024	Daily	0	Gorgy, James	Reading is sat. Error in ESOMS is declaring this SAT reading as UNSAT.
5/5/2024	Daily	0	Garcia, Devan	
5/6/2024	Daily	0	Gorgy, James	
5/7/2024	Daily	0	Purdy, Robert	0
5/8/2024	Daily	0	Purdy, Robert	
5/9/2024	Daily	0	Purdy, Robert	
5/10/2024	Daily	0	Connolly, Patrick	
5/11/2024	Daily	0	Langworthy, Thomas	
5/12/2024	Daily	0	Langworthy, Thomas	
5/13/2024	Daily	0	Montoya, Anthony	

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5/14/2024	Daily	0	Ortiz, Wray
5/15/2024	Daily	0	Ortiz, Wray
5/16/2024	Daily	0	Ortiz, Wray
5/17/2024	Daily	0	Archuleta, Kevin J.
5/18/2024	Daily	0	Archuleta, Kevin J.
5/19/2024	Daily	0	Archuleta, Kevin J.
5/20/2024	Daily	0	Gorgy, James
5/21/2024	Daily	0	Gorgy, James
5/22/2024	Daily	0	Garcia, Devan
5/23/2024	Daily	0	Ortiz, Wray
5/24/2024	Daily	0	Ortiz, Wray
5/25/2024	Daily	0	Sargent, Anthony Mich
5/26/2024	Daily	0	Sargent, Anthony Mich
5/27/2024	Daily	0	Archuleta, James
5/28/2024	Daily	0	Purdy, Robert
5/29/2024	Daily	0	Purdy, Robert
5/30/2024	Daily	0	Montoya, Anthony
5/31/2024	Daily	0	Archuleta, Kevin J.
6/1/2024	Daily	0	Archuleta, Kevin J.
6/2/2024	Daily	0	Archuleta, James
6/3/2024	Daily	0	Cantu, Albert
6/4/2024	Daily	0	Montoya, Anthony
6/5/2024	Daily	0	Ortiz, Wray
6/6/2024	Daily	0	Ortiz, Wray
6/7/2024	Daily	0	Ortiz, Wray
6/8/2024	Daily	0	Archuleta, Kevin J.
6/9/2024	Daily	0	Garcia, Devan
6/10/2024	Daily	0	Sargent, Anthony Mich
6/11/2024	Daily	0	Ortiz, Wray
6/12/2024	Daily	0	Garcia, Devan
6/13/2024	Daily	0	Garcia, Devan
6/14/2024	Daily	0	Archuleta, Kevin J.
6/15/2024	Daily	0	Gorgy, James
6/16/2024	Daily	0	Gorgy, James
6/17/2024	Daily	0	Sargent, Anthony Mich
6/18/2024	Daily	0	Sargent, Anthony Mich
6/19/2024	Daily	0	Langworthy, Thomas
6/20/2024	Daily	0	Langworthy, Thomas
6/21/2024	Daily	0	Ortiz, Wray
6/22/2024	Daily	0	Garcia, Devan
6/23/2024	Daily	0	Garcia, Devan
6/24/2024	Daily	0	Gorgy, James
6/25/2024	Daily	0	Sargent, Anthony Mich
6/26/2024	Daily	0	Sargent, Anthony Mich
6/27/2024	Daily	0	Sargent, Anthony Mich
6/28/2024	Daily	0	Ortiz, Wray

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6/29/2024	Daily	0	Archuleta, Kevin J.	
6/30/2024	Daily	0	Archuleta, Kevin J.	

$FGCS: Record Calculated Value (DET-305-3) – (CP-305H) (DET-305-3) – (CP-305H)

Min:-0.1 Max:+0.1 Units:% Seq:5 Sta:53

5/4/2024	Daily	OOS	Gorgy, James	system OOS

+HVAC: PDI-894-1 South basement supply filter plenum (HVP-841): Differential pressure Performed on Mondays. SR 4.1.3.4 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:6 Sta:5

1/1/2024	Daily	.01	Gorgy, James	
1/8/2024	Daily	.02	Purdy, Robert	:
1/15/2024	Daily	.03	Langworthy, Thomas	
1/22/2024	Daily	.02	Garcia, Devan	
1/29/2024	Daily	.03	Langworthy, Thomas	
2/5/2024	Daily	0.04	Gorgy, James	
2/12/2024	Daily	.02	Cantu, Albert	
2/19/2024	Daily	0.02	Gorgy, James	
2/26/2024	Daily	.02	Garcia, Devan	
3/4/2024	Daily	.02	Cantu, Albert	
3/11/2024	Daily	.03	Garcia, Devan	
3/18/2024	Daily	.03	Montoya, Anthony	
3/25/2024	Daily	.03	Montoya, Anthony	
4/1/2024	Daily	.02	Cantu, Albert	
4/8/2024	Daily	.03	Montoya, Anthony	
4/15/2024	Daily	.02	Cantu, Albert	
4/22/2024	Daily	.03	Purdy, Robert	
4/29/2024	Daily	.01	Purdy, Robert	
5/6/2024	Daily	.01	Gorgy, James	
5/13/2024	Daily	.01	Montoya, Anthony	
5/20/2024	Daily	0.02	Gorgy, James	
5/27/2024	Daily	.03	Archuleta, James	
6/3/2024	Daily	.02	Cantu, Albert	
6/10/2024	Daily	.02	Sargent, Anthony Mich	
6/17/2024	Daily	.04	Sargent, Anthony Mich	
6/24/2024	Daily	0.05	Gorgy, James	

$HVAC: PDI 894-2 South basement supply filter plenum (HVP-841): Differential pressure Performed on Mondays. SR 4.1.3.4 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:7 Sta:6

1/1/2024	Daily	.5	Gorgy, James	
1/8/2024	Daily	.5	Purdy, Robert	
1/15/2024	Daily	.50	Langworthy, Thomas	
1/22/2024	Daily	.50	Garcia, Devan	
1/29/2024	Daily	.50	Langworthy, Thomas	
2/5/2024	Daily	0.50	Gorgy, James	
2/12/2024	Daily	.51	Cantu, Albert	
2/19/2024	Daily	0.50	Gorgy, James	
2/26/2024	Daily	.50	Garcia, Devan	

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3/4/2024	Daily	.51	Cantu, Albert
3/11/2024	Daily	.51	Garcia, Devan
3/18/2024	Daily	.50	Montoya, Anthony
3/25/2024	Daily	.50	Montoya, Anthony
4/1/2024	Daily	.50	Cantu, Albert
4/8/2024	Daily	.50	Montoya, Anthony
4/15/2024	Daily	.50	Cantu, Albert
4/22/2024	Daily	.50	Purdy, Robert
4/29/2024	Daily	.52	Purdy, Robert
5/6/2024	Daily	.50	Gorgy, James
5/13/2024	Daily	.52	Montoya, Anthony
5/20/2024	Daily	0.50	Gorgy, James
5/27/2024	Daily	.50	Archuleta, James
6/3/2024	Daily	.51	Cantu, Albert
6/10/2024	Daily	.50	Sargent, Anthony Mich
6/17/2024	Daily	.51	Sargent, Anthony Mich
6/24/2024	Daily	0.55	Gorgy, James

+HVAC: PDI-895-1 South Corridor supply (HVP-810): Differential pressure — Performed on Mondays. SR 4.1.3.4 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:8 Sta:7

1/1/2024	Daily	.05	Gorgy, James
1/8/2024	Daily	.05	Purdy, Robert
1/15/2024	Daily	.05	Langworthy, Thomas
1/22/2024	Daily	.15	Garcia, Devan
1/29/2024	Daily	.04	Langworthy, Thomas
2/5/2024	Daily	0.05	Gorgy, James
2/12/2024	Daily	.04	Cantu, Albert
2/19/2024	Daily	0.02	Gorgy, James
2/26/2024	Daily	.02	Garcia, Devan
3/4/2024	Daily	.02	Cantu, Albert
3/11/2024	Daily	.03	Garcia, Devan
3/18/2024	Daily	.03	Montoya, Anthony
3/25/2024	Daily	.03	Montoya, Anthony
4/1/2024	Daily	.2	Cantu, Albert
4/8/2024	Daily	.03	Montoya, Anthony
4/15/2024	Daily	.02	Cantu, Albert
4/22/2024	Daily	.03	Purdy, Robert
4/29/2024	Daily	.01	Purdy, Robert
5/6/2024	Daily	.01	Gorgy, James
5/13/2024	Daily	.62	Montoya, Anthony
5/20/2024	Daily	0.02	Gorgy, James
5/27/2024	Daily	.03	Archuleta, James
6/3/2024	Daily	.02	Cantu, Albert
6/10/2024	Daily	.03	Sargent, Anthony Mich
6/17/2024	Daily	.03	Sargent, Anthony Mich
6/24/2024	Daily	0.05	Gorgy, James

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$HVAC: PDI-895-2 South Corridor supply (HVP-810): Differential pressure — Performed on Mondays. SR 4.1.3.4 See Long instructions.

Min:0 Max:2.0 Units:in. wc Seq:9 Sta:8

1/1/2024	Daily	.6	Gorgy, James
1/8/2024	Daily	.65	Purdy, Robert
1/15/2024	Daily	.68	Langworthy, Thomas
1/22/2024	Daily	.61	Garcia, Devan
1/29/2024	Daily	.60	Langworthy, Thomas
2/5/2024	Daily	0.60	Gorgy, James
2/12/2024	Daily	.61	Cantu, Albert
2/19/2024	Daily	0.60	Gorgy, James
2/26/2024	Daily	.60	Garcia, Devan
3/4/2024	Daily	.63	Cantu, Albert
3/11/2024	Daily	.62	Garcia, Devan
3/18/2024	Daily	.65	Montoya, Anthony
3/25/2024	Daily	.65	Montoya, Anthony
4/1/2024	Daily	.69	Cantu, Albert
4/8/2024	Daily	.66	Montoya, Anthony
4/15/2024	Daily	.68	Cantu, Albert
4/22/2024	Daily	.61	Purdy, Robert
4/29/2024	Daily	.6	Purdy, Robert
5/6/2024	Daily	.60	Gorgy, James
5/13/2024	Daily	.03	Montoya, Anthony
5/20/2024	Daily	0.70	Gorgy, James
5/27/2024	Daily	.65	Archuleta, James
6/3/2024	Daily	.70	Cantu, Albert
6/10/2024	Daily	.70	Sargent, Anthony Mich
6/17/2024	Daily	.70	Sargent, Anthony Mich
6/24/2024	Daily	0.70	Gorgy, James

+HVAC: PDI-817-1 300 area glovebox exhaust filter plenum (FF854): Differential pressure — Performed on Mondays. SR 4.1.3.4 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:10 Sta:9

1/1/2024	Daily	.28	Gorgy, James
1/8/2024	Daily	.30	Purdy, Robert
1/15/2024	Daily	.28	Langworthy, Thomas
1/22/2024	Daily	STBY	Garcia, Devan
1/29/2024	Daily	STBY	Langworthy, Thomas
2/5/2024	Daily	STBY	Gorgy, James
2/12/2024	Daily	STBY	Cantu, Albert
2/19/2024	Daily	STBY	Gorgy, James
2/26/2024	Daily	STBY	Garcia, Devan
3/4/2024	Daily	.28	Cantu, Albert
3/11/2024	Daily	.23	Garcia, Devan
3/18/2024	Daily	.30	Montoya, Anthony
3/25/2024	Daily	.30	Montoya, Anthony
4/1/2024	Daily	.29	Cantu, Albert
4/8/2024	Daily	.30	Montoya, Anthony

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4/15/2024	Daily	.29	Cantu, Albert
4/22/2024	Daily	STBY	Purdy, Robert
4/29/2024	Daily	STBY	Purdy, Robert
5/6/2024	Daily	.30	Gorgy, James
5/13/2024	Daily	.30	Montoya, Anthony
5/20/2024	Daily	0.30	Gorgy, James
5/27/2024	Daily	.25	Archuleta, James
6/3/2024	Daily	.23	Cantu, Albert
6/10/2024	Daily	STBY	Sargent, Anthony Mich
6/17/2024	Daily	.24	Sargent, Anthony Mich
6/24/2024	Daily	STBY	Gorgy, James

$HVAC: PDI-817-2 300 area glovebox exhaust filter plenum (FF854): Differential pressure — Performed on Mondays. SR 4.1.3.4 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:11 Sta:10

1/1/2024	Daily	.3	Gorgy, James
1/8/2024	Daily	.3	Purdy, Robert
1/15/2024	Daily	.30	Langworthy, Thomas
1/22/2024	Daily	STBY	Garcia, Devan
1/29/2024	Daily	STBY	Langworthy, Thomas
2/5/2024	Daily	STBY	Gorgy, James
2/12/2024	Daily	STBY	Cantu, Albert
2/19/2024	Daily	STBY	Gorgy, James
2/26/2024	Daily	STBY	Garcia, Devan
3/4/2024	Daily	.31	Cantu, Albert
3/11/2024	Daily	.30	Garcia, Devan
3/18/2024	Daily	.30	Montoya, Anthony
3/25/2024	Daily	.30	Montoya, Anthony
4/1/2024	Daily	.31	Cantu, Albert
4/8/2024	Daily	.31	Montoya, Anthony
4/15/2024	Daily	.31	Cantu, Albert
4/22/2024	Daily	STBY	Purdy, Robert
4/29/2024	Daily	STBY	Purdy, Robert
5/6/2024	Daily	.30	Gorgy, James
5/13/2024	Daily	.32	Montoya, Anthony
5/20/2024	Daily	0.30	Gorgy, James
5/27/2024	Daily	.35	Archuleta, James
6/3/2024	Daily	.29	Cantu, Albert
6/10/2024	Daily	STBY	Sargent, Anthony Mich
6/17/2024	Daily	.30	Sargent, Anthony Mich
6/24/2024	Daily	STBY	Gorgy, James

$HVAC: PDI-817-4 300 area glovebox exhaust filter plenum (FF854): Differential pressure — Performed on Mondays. SR 4.1.3.4 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:12 Sta:11

1/1/2024	Daily	.3	Gorgy, James
1/8/2024	Daily	.2	Purdy, Robert
1/15/2024	Daily	.32	Langworthy, Thomas
1/22/2024	Daily	STBY	Garcia, Devan

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1/29/2024	Daily	STBY	Langworthy, Thomas
2/5/2024	Daily	STBY	Gorgy, James
2/12/2024	Daily	STBY	Cantu, Albert
2/19/2024	Daily	STBY	Gorgy, James
2/26/2024	Daily	STBY	Garcia, Devan
3/4/2024	Daily	.31	Cantu, Albert
3/11/2024	Daily	.30	Garcia, Devan
3/18/2024	Daily	.35	Montoya, Anthony
3/25/2024	Daily	.32	Montoya, Anthony
4/1/2024	Daily	.31	Cantu, Albert
4/8/2024	Daily	.32	Montoya, Anthony
4/15/2024	Daily	.32	Cantu, Albert
4/22/2024	Daily	STBY	Purdy, Robert
4/29/2024	Daily	STBY	Purdy, Robert
5/6/2024	Daily	.30	Gorgy, James
5/13/2024	Daily	.35	Montoya, Anthony
5/20/2024	Daily	0.35	Gorgy, James
5/27/2024	Daily	.25	Archuleta, James
6/3/2024	Daily	.29	Cantu, Albert
6/10/2024	Daily	STBY	Sargent, Anthony Mich
6/17/2024	Daily	.29	Sargent, Anthony Mich
6/24/2024	Daily	STBY	Gorgy, James

$HVAC: PDI-817-5 300 area glovebox exhaust filter plenum (FF854): Differential pressure — Performed on Mondays. SR 4.1.3.4 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:13 Sta:12

1/1/2024	Daily	.3	Gorgy, James
1/8/2024	Daily	.25	Purdy, Robert
1/15/2024	Daily	.28	Langworthy, Thomas
1/22/2024	Daily	STBY	Garcia, Devan
1/29/2024	Daily	STBY	Langworthy, Thomas
2/5/2024	Daily	STBY	Gorgy, James
2/12/2024	Daily	STBY	Cantu, Albert
2/19/2024	Daily	STBY	Gorgy, James
2/26/2024	Daily	STBY	Garcia, Devan
3/4/2024	Daily	.28	Cantu, Albert
3/11/2024	Daily	.25	Garcia, Devan
3/18/2024	Daily	.30	Montoya, Anthony
3/25/2024	Daily	.25	Montoya, Anthony
4/1/2024	Daily	.29	Cantu, Albert
4/8/2024	Daily	.29	Montoya, Anthony
4/15/2024	Daily	.28	Cantu, Albert
4/22/2024	Daily	STBY	Purdy, Robert
4/29/2024	Daily	STBY	Purdy, Robert
5/6/2024	Daily	.30	Gorgy, James
5/13/2024	Daily	.29	Montoya, Anthony
5/20/2024	Daily	0.30	Gorgy, James

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5/27/2024	Daily	.20	Archuleta, James
6/3/2024	Daily	.21	Cantu, Albert
6/10/2024	Daily	STBY	Sargent, Anthony Mich
6/17/2024	Daily	.21	Sargent, Anthony Mich
6/24/2024	Daily	STBY	Gorgy, James

$HVAC: PDI-819-1 300 area special recovery glovebox exhaust filter plenum (FF858): Differential pres — Performed on Mondays. SR 4.1.3.4 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:14 Sta:13

1/1/2024	Daily	.2	Gorgy, James
1/8/2024	Daily	.2	Purdy, Robert
1/15/2024	Daily	.20	Langworthy, Thomas
1/22/2024	Daily	STBY	Garcia, Devan
1/29/2024	Daily	STBY	Langworthy, Thomas
2/5/2024	Daily	STBY	Gorgy, James
2/12/2024	Daily	STBY	Cantu, Albert
2/19/2024	Daily	STBY	Gorgy, James
2/26/2024	Daily	STBY	Garcia, Devan
3/4/2024	Daily	.20	Cantu, Albert
3/11/2024	Daily	.20	Garcia, Devan
3/18/2024	Daily	.20	Montoya, Anthony
3/25/2024	Daily	.20	Montoya, Anthony
4/1/2024	Daily	.20	Cantu, Albert
4/8/2024	Daily	.20	Montoya, Anthony
4/15/2024	Daily	.20	Cantu, Albert
4/22/2024	Daily	STBY	Purdy, Robert
4/29/2024	Daily	STBY	Purdy, Robert
5/6/2024	Daily	.20	Gorgy, James
5/13/2024	Daily	.20	Montoya, Anthony
5/20/2024	Daily	0.20	Gorgy, James
5/27/2024	Daily	.15	Archuleta, James
6/3/2024	Daily	.20	Cantu, Albert
6/10/2024	Daily	STBY	Sargent, Anthony Mich
6/17/2024	Daily	.20	Sargent, Anthony Mich
6/24/2024	Daily	STBY	Gorgy, James

$HVAC: PDI-819-3 300 area special recovery glovebox exhaust filter plenum (FF858):Differential press — Performed on Mondays. SR 4.1.3.4 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:15 Sta:14

1/1/2024	Daily	.2	Gorgy, James
1/8/2024	Daily	.2	Purdy, Robert
1/15/2024	Daily	.18	Langworthy, Thomas
1/22/2024	Daily	STBY	Garcia, Devan
1/29/2024	Daily	STBY	Langworthy, Thomas
2/5/2024	Daily	STBY	Gorgy, James
2/12/2024	Daily	STBY	Cantu, Albert
2/19/2024	Daily	STBY	Gorgy, James
2/26/2024	Daily	STBY	Garcia, Devan
3/4/2024	Daily	.19	Cantu, Albert

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3/11/2024	Daily	.19	Garcia, Devan
3/18/2024	Daily	.20	Montoya, Anthony
3/25/2024	Daily	.20	Montoya, Anthony
4/1/2024	Daily	.19	Cantu, Albert
4/8/2024	Daily	.20	Montoya, Anthony
4/15/2024	Daily	.18	Cantu, Albert
4/22/2024	Daily	STBY	Purdy, Robert
4/29/2024	Daily	STBY	Purdy, Robert
5/6/2024	Daily	.15	Gorgy, James
5/13/2024	Daily	.19	Montoya, Anthony
5/20/2024	Daily	0.20	Gorgy, James
5/27/2024	Daily	.15	Archuleta, James
6/3/2024	Daily	.18	Cantu, Albert
6/10/2024	Daily	STBY	Sargent, Anthony Mich
6/17/2024	Daily	.19	Sargent, Anthony Mich
6/24/2024	Daily	STBY	Gorgy, James

$HVAC: PDI-819-4 300 area special recovery glovebox exhaust filter plenum (FF858):Differential press — Performed on Mondays. SR 4.1.3.4 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:16 Sta:15

1/1/2024	Daily	.2	Gorgy, James
1/8/2024	Daily	.2	Purdy, Robert
1/15/2024	Daily	.21	Langworthy, Thomas
1/22/2024	Daily	STBY	Garcia, Devan
1/29/2024	Daily	STBY	Langworthy, Thomas
2/5/2024	Daily	STBY	Gorgy, James
2/12/2024	Daily	STBY	Cantu, Albert
2/19/2024	Daily	STBY	Gorgy, James
2/26/2024	Daily	STBY	Garcia, Devan
3/4/2024	Daily	.17	Cantu, Albert
3/11/2024	Daily	.15	Garcia, Devan
3/18/2024	Daily	.20	Montoya, Anthony
3/25/2024	Daily	.15	Montoya, Anthony
4/1/2024	Daily	.17	Cantu, Albert
4/8/2024	Daily	.19	Montoya, Anthony
4/15/2024	Daily	.16	Cantu, Albert
4/22/2024	Daily	STBY	Purdy, Robert
4/29/2024	Daily	STBY	Purdy, Robert
5/6/2024	Daily	.12	Gorgy, James
5/13/2024	Daily	.20	Montoya, Anthony
5/20/2024	Daily	0.20	Gorgy, James
5/27/2024	Daily	.10	Archuleta, James
6/3/2024	Daily	.16	Cantu, Albert
6/10/2024	Daily	STBY	Sargent, Anthony Mich
6/17/2024	Daily	.19	Sargent, Anthony Mich
6/24/2024	Daily	STBY	Gorgy, James

+HVAC: PDI-818-1 300 area glovebox exhaust filter plenum (FF855) differential pressure — Performed on Mondays. SR 4.1.3.4 See Long Instructions.

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			Min:0	Max:2.0	Units:in. wc	Seq:17	Sta:16
1/1/2024	Daily	STBY		Gorgy, James			
1/8/2024	Daily	STBY		Purdy, Robert			
1/15/2024	Daily	STBY		Langworthy, Thomas			
1/22/2024	Daily	.22		Garcia, Devan			
1/29/2024	Daily	.24		Langworthy, Thomas			
2/5/2024	Daily	0.22		Gorgy, James			
2/12/2024	Daily	.24		Cantu, Albert			
2/19/2024	Daily	0.22		Gorgy, James			
2/26/2024	Daily	.24		Garcia, Devan			
3/4/2024	Daily	STBY		Cantu, Albert			
3/11/2024	Daily	STBY		Garcia, Devan			
3/18/2024	Daily	STBY		Montoya, Anthony			
3/25/2024	Daily	STBY		Montoya, Anthony			
4/1/2024	Daily	STBY		Cantu, Albert			
4/8/2024	Daily	STBY		Montoya, Anthony			
4/15/2024	Daily	STBY		Cantu, Albert			
4/22/2024	Daily	.22		Purdy, Robert			
4/29/2024	Daily	.25		Purdy, Robert			
5/6/2024	Daily	STBY		Gorgy, James			
5/13/2024	Daily	STBY		Montoya, Anthony			
5/20/2024	Daily	STBY		Gorgy, James			
5/27/2024	Daily	STBY		Archuleta, James			
6/3/2024	Daily	STBY		Cantu, Albert			
6/10/2024	Daily	.20		Sargent, Anthony Mich			
6/17/2024	Daily	STBY		Sargent, Anthony Mich			
6/24/2024	Daily	0.22		Gorgy, James			

$HVAC: PDI-818-2 300 area glovebox exhaust filter plenum (FF855) differential pressure — Performed on Mondays. SR 4.1.3.4 See Long Instructions.

			Min:0	Max:2.0	Units:in. wc	Seq:18	Sta:17
1/1/2024	Daily	STBY		Gorgy, James			
1/8/2024	Daily	STBY		Purdy, Robert			
1/15/2024	Daily	STBY		Langworthy, Thomas			
1/22/2024	Daily	.31		Garcia, Devan			
1/29/2024	Daily	.30		Langworthy, Thomas			
2/5/2024	Daily	0.30		Gorgy, James			
2/12/2024	Daily	.30		Cantu, Albert			
2/19/2024	Daily	0.30		Gorgy, James			
2/26/2024	Daily	.30		Garcia, Devan			
3/4/2024	Daily	STBY		Cantu, Albert			
3/11/2024	Daily	STBY		Garcia, Devan			
3/18/2024	Daily	STBY		Montoya, Anthony			
3/25/2024	Daily	STBY		Montoya, Anthony			
4/1/2024	Daily	STBY		Cantu, Albert			
4/8/2024	Daily	STBY		Montoya, Anthony			
4/15/2024	Daily	STBY		Cantu, Albert			

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4/22/2024	Daily	.30	Purdy, Robert
4/29/2024	Daily	.30	Purdy, Robert
5/6/2024	Daily	STBY	Gorgy, James
5/13/2024	Daily	STBY	Montoya, Anthony
5/20/2024	Daily	STBY	Gorgy, James
5/27/2024	Daily	STBY	Archuleta, James
6/3/2024	Daily	STBY	Cantu, Albert
6/10/2024	Daily	.25	Sargent, Anthony Mich
6/17/2024	Daily	STBY	Sargent, Anthony Mich
6/24/2024	Daily	0.25	Gorgy, James

$HVAC: PDI-818-4 300 area glovebox exhaust filter plenum (FF855) differential pressure — Performed on Mondays. SR 4.1.3.4 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:19 Sta:18

1/1/2024	Daily	STBY	Gorgy, James
1/8/2024	Daily	STBY	Purdy, Robert
1/15/2024	Daily	STBY	Langworthy, Thomas
1/22/2024	Daily	.31	Garcia, Devan
1/29/2024	Daily	.30	Langworthy, Thomas
2/5/2024	Daily	0.30	Gorgy, James
2/12/2024	Daily	.30	Cantu, Albert
2/19/2024	Daily	0.30	Gorgy, James
2/26/2024	Daily	.29	Garcia, Devan
3/4/2024	Daily	STBY	Cantu, Albert
3/11/2024	Daily	STBY	Garcia, Devan
3/18/2024	Daily	STBY	Montoya, Anthony
3/25/2024	Daily	STBY	Montoya, Anthony
4/1/2024	Daily	STBY	Cantu, Albert
4/8/2024	Daily	STBY	Montoya, Anthony
4/15/2024	Daily	STBY	Cantu, Albert
4/22/2024	Daily	.25	Purdy, Robert
4/29/2024	Daily	.3	Purdy, Robert
5/6/2024	Daily	STBY	Gorgy, James
5/13/2024	Daily	STBY	Montoya, Anthony
5/20/2024	Daily	STBY	Gorgy, James
5/27/2024	Daily	STBY	Archuleta, James
6/3/2024	Daily	STBY	Cantu, Albert
6/10/2024	Daily	.29	Sargent, Anthony Mich
6/17/2024	Daily	STBY	Sargent, Anthony Mich
6/24/2024	Daily	0.25	Gorgy, James

$HVAC: PDI-818-5 300 area glovebox exhaust filter plenum (FF855) differential pressure — Performed on Mondays. SR 4.1.3.4 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:20 Sta:19

1/1/2024	Daily	STBY	Gorgy, James
1/8/2024	Daily	STBY	Purdy, Robert
1/15/2024	Daily	STBY	Langworthy, Thomas
1/22/2024	Daily	.29	Garcia, Devan
1/29/2024	Daily	.29	Langworthy, Thomas

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2/5/2024	Daily	0.30	Gorgy, James
2/12/2024	Daily	.30	Cantu, Albert
2/19/2024	Daily	0.30	Gorgy, James
2/26/2024	Daily	.29	Garcia, Devan
3/4/2024	Daily	STBY	Cantu, Albert
3/11/2024	Daily	STBY	Garcia, Devan
3/18/2024	Daily	STBY	Montoya, Anthony
3/25/2024	Daily	STBY	Montoya, Anthony
4/1/2024	Daily	STBY	Cantu, Albert
4/8/2024	Daily	STBY	Montoya, Anthony
4/15/2024	Daily	STBY	Cantu, Albert
4/22/2024	Daily	.25	Purdy, Robert
4/29/2024	Daily	.25	Purdy, Robert
5/6/2024	Daily	STBY	Gorgy, James
5/13/2024	Daily	STBY	Montoya, Anthony
5/20/2024	Daily	STBY	Gorgy, James
5/27/2024	Daily	STBY	Archuleta, James
6/3/2024	Daily	STBY	Cantu, Albert
6/10/2024	Daily	.25	Sargent, Anthony Mich
6/17/2024	Daily	STBY	Sargent, Anthony Mich
6/24/2024	Daily	0.25	Gorgy, James

$HVAC: PDI-821-1 300 area special recovery glovebox exhaust filter plenum (FF859) differential press — Performed on Mondays. SR 4.1.3.4 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:21 Sta:20

1/1/2024	Daily	STBY	Gorgy, James
1/8/2024	Daily	STBY	Purdy, Robert
1/15/2024	Daily	STBY	Langworthy, Thomas
1/22/2024	Daily	.20	Garcia, Devan
1/29/2024	Daily	.20	Langworthy, Thomas
2/5/2024	Daily	0.20	Gorgy, James
2/12/2024	Daily	.19	Cantu, Albert
2/19/2024	Daily	0.20	Gorgy, James
2/26/2024	Daily	.20	Garcia, Devan
3/4/2024	Daily	STBY	Cantu, Albert
3/11/2024	Daily	STBY	Garcia, Devan
3/18/2024	Daily	STBY	Montoya, Anthony
3/25/2024	Daily	STBY	Montoya, Anthony
4/1/2024	Daily	STBY	Cantu, Albert
4/8/2024	Daily	STBY	Montoya, Anthony
4/15/2024	Daily	STBY	Cantu, Albert
4/22/2024	Daily	.20	Purdy, Robert
4/29/2024	Daily	.20	Purdy, Robert
5/6/2024	Daily	STBY	Gorgy, James
5/13/2024	Daily	STBY	Montoya, Anthony
5/20/2024	Daily	STBY	Gorgy, James
5/27/2024	Daily	STBY	Archuleta, James

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6/3/2024	Daily	STBY	Cantu, Albert
6/10/2024	Daily	.19	Sargent, Anthony Mich
6/17/2024	Daily	STBY	Sargent, Anthony Mich
6/24/2024	Daily	0.20	Gorgy, James

$HVAC: PDI-821-3 300 area special recovery glovebox exhaust filter plenum (FF859) differential press — Performed on Mondays. SR 4.1.3.4 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:22 Sta:21

1/1/2024	Daily	STBY	Gorgy, James
1/8/2024	Daily	STBY	Purdy, Robert
1/15/2024	Daily	STBY	Langworthy, Thomas
1/22/2024	Daily	.19	Garcia, Devan
1/29/2024	Daily	.18	Langworthy, Thomas
2/5/2024	Daily	0.20	Gorgy, James
2/12/2024	Daily	.18	Cantu, Albert
2/19/2024	Daily	0.15	Gorgy, James
2/26/2024	Daily	.19	Garcia, Devan
3/4/2024	Daily	STBY	Cantu, Albert
3/11/2024	Daily	STBY	Garcia, Devan
3/18/2024	Daily	STBY	Montoya, Anthony
3/25/2024	Daily	STBY	Montoya, Anthony
4/1/2024	Daily	STBY	Cantu, Albert
4/8/2024	Daily	STBY	Montoya, Anthony
4/15/2024	Daily	STBY	Cantu, Albert
4/22/2024	Daily	.19	Purdy, Robert
4/29/2024	Daily	.19	Purdy, Robert
5/6/2024	Daily	STBY	Gorgy, James
5/13/2024	Daily	STBY	Montoya, Anthony
5/20/2024	Daily	STBY	Gorgy, James
5/27/2024	Daily	STBY	Archuleta, James
6/3/2024	Daily	STBY	Cantu, Albert
6/10/2024	Daily	.19	Sargent, Anthony Mich
6/17/2024	Daily	STBY	Sargent, Anthony Mich
6/24/2024	Daily	0.15	Gorgy, James

$HVAC: PDI-821-4 300 area special recovery glovebox exhaust filter plenum (FF859) differential press — Performed on Mondays. SR 4.1.3.4 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:23 Sta:22

1/1/2024	Daily	STBY	Gorgy, James
1/8/2024	Daily	STBY	Purdy, Robert
1/15/2024	Daily	STBY	Langworthy, Thomas
1/22/2024	Daily	.20	Garcia, Devan
1/29/2024	Daily	.20	Langworthy, Thomas
2/5/2024	Daily	0.20	Gorgy, James
2/12/2024	Daily	.20	Cantu, Albert
2/19/2024	Daily	0.20	Gorgy, James
2/26/2024	Daily	.20	Garcia, Devan
3/4/2024	Daily	STBY	Cantu, Albert
3/11/2024	Daily	STBY	Garcia, Devan

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3/18/2024	Daily	STBY	Montoya, Anthony
3/25/2024	Daily	STBY	Montoya, Anthony
4/1/2024	Daily	STBY	Cantu, Albert
4/8/2024	Daily	STBY	Montoya, Anthony
4/15/2024	Daily	STBY	Cantu, Albert
4/22/2024	Daily	.20	Purdy, Robert
4/29/2024	Daily	.19	Purdy, Robert
5/6/2024	Daily	STBY	Gorgy, James
5/13/2024	Daily	STBY	Montoya, Anthony
5/20/2024	Daily	STBY	Gorgy, James
5/27/2024	Daily	STBY	Archuleta, James
6/3/2024	Daily	STBY	Cantu, Albert
6/10/2024	Daily	.20	Sargent, Anthony Mich
6/17/2024	Daily	STBY	Sargent, Anthony Mich
6/24/2024	Daily	0.20	Gorgy, James

+HVAC: PDI-822-1 400 area glovebox exhaust filter plenum (FF856) differential pressure — Performed on Mondays. SR 4.1.3.4 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:24 Sta:23

1/1/2024	Daily	.1	Gorgy, James
1/8/2024	Daily	.14	Purdy, Robert
1/15/2024	Daily	.12	Langworthy, Thomas
1/22/2024	Daily	STBY	Garcia, Devan
1/29/2024	Daily	STBY	Langworthy, Thomas
2/5/2024	Daily	STBY	Gorgy, James
2/12/2024	Daily	STBY	Cantu, Albert
2/19/2024	Daily	STBY	Gorgy, James
2/26/2024	Daily	STBY	Garcia, Devan
3/4/2024	Daily	.11	Cantu, Albert
3/11/2024	Daily	STBY	Garcia, Devan
3/18/2024	Daily	STBY	Derrick, Philip
3/25/2024	Daily	STBY	Montoya, Anthony
4/1/2024	Daily	STBY	Cantu, Albert
4/8/2024	Daily	STBY	Montoya, Anthony
4/15/2024	Daily	STBY	Cantu, Albert
4/22/2024	Daily	.11	Purdy, Robert
4/29/2024	Daily	.11	Purdy, Robert
5/6/2024	Daily	STBY	Gorgy, James
5/13/2024	Daily	STBY	Montoya, Anthony
5/20/2024	Daily	0.10	Gorgy, James
5/27/2024	Daily	.10	Archuleta, James
6/3/2024	Daily	.12	Cantu, Albert
6/10/2024	Daily	.14	Sargent, Anthony Mich
6/17/2024	Daily	STBY	Sargent, Anthony Mich
6/24/2024	Daily	0.10	Gorgy, James

$HVAC: PDI-822-2 400 area glovebox exhaust filter plenum (FF856) differential pressure — Performed on Mondays. SR 4.1.3.4 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:25 Sta:24

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1/1/2024	Daily	.6	Gorgy, James
1/8/2024	Daily	.55	Purdy, Robert
1/15/2024	Daily	.54	Langworthy, Thomas
1/22/2024	Daily	STBY	Garcia, Devan
1/29/2024	Daily	STBY	Langworthy, Thomas
2/5/2024	Daily	STBY	Gorgy, James
2/12/2024	Daily	STBY	Cantu, Albert
2/19/2024	Daily	STBY	Gorgy, James
2/26/2024	Daily	STBY	Garcia, Devan
3/4/2024	Daily	.58	Cantu, Albert
3/11/2024	Daily	STBY	Garcia, Devan
3/18/2024	Daily	STBY	Derrick, Philip
3/25/2024	Daily	STBY	Montoya, Anthony
4/1/2024	Daily	STBY	Cantu, Albert
4/8/2024	Daily	STBY	Montoya, Anthony
4/15/2024	Daily	STBY	Cantu, Albert
4/22/2024	Daily	.55	Purdy, Robert
4/29/2024	Daily	.53	Purdy, Robert
5/6/2024	Daily	STBY	Gorgy, James
5/13/2024	Daily	STBY	Montoya, Anthony
5/20/2024	Daily	0.50	Gorgy, James
5/27/2024	Daily	.50	Archuleta, James
6/3/2024	Daily	.51	Cantu, Albert
6/10/2024	Daily	.55	Sargent, Anthony Mich
6/17/2024	Daily	STBY	Sargent, Anthony Mich
6/24/2024	Daily	0.55	Gorgy, James

$HVAC: PDI-822-4 400 area glovebox exhaust filter plenum (FF856) differential pressure — Performed on Mondays. SR 4.1.3.4 See Long instructions.

Min:0 Max:2.0 Units:in. wc Seq:26 Sta:25

1/1/2024	Daily	.4	Gorgy, James
1/8/2024	Daily	.4	Purdy, Robert
1/15/2024	Daily	.40	Langworthy, Thomas
1/22/2024	Daily	STBY	Garcia, Devan
1/29/2024	Daily	STBY	Langworthy, Thomas
2/5/2024	Daily	STBY	Gorgy, James
2/12/2024	Daily	STBY	Cantu, Albert
2/19/2024	Daily	STBY	Gorgy, James
2/26/2024	Daily	STBY	Garcia, Devan
3/4/2024	Daily	.41	Cantu, Albert
3/11/2024	Daily	STBY	Garcia, Devan
3/18/2024	Daily	STBY	Derrick, Philip
3/25/2024	Daily	STBY	Montoya, Anthony
4/1/2024	Daily	STBY	Cantu, Albert
4/8/2024	Daily	STBY	Montoya, Anthony
4/15/2024	Daily	STBY	Cantu, Albert
4/22/2024	Daily	.40	Purdy, Robert

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4/29/2024	Daily	.4	Purdy, Robert
5/6/2024	Daily	STBY	Gorgy, James
5/13/2024	Daily	STBY	Montoya, Anthony
5/20/2024	Daily	0.40	Gorgy, James
5/27/2024	Daily	.35	Archuleta, James
6/3/2024	Daily	.40	Cantu, Albert
6/10/2024	Daily	.40	Sargent, Anthony Mich
6/17/2024	Daily	STBY	Sargent, Anthony Mich
6/24/2024	Daily	.45	Gorgy, James

$HVAC: PDI-822-5 400 area glovebox exhaust filter plenum (FF856) differential pressure — Performed on Mondays. SR 4.1.3.4 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:27 Sta:26

1/1/2024	Daily	.5	Gorgy, James
1/8/2024	Daily	.49	Purdy, Robert
1/15/2024	Daily	.48	Langworthy, Thomas
1/22/2024	Daily	STBY	Garcia, Devan
1/29/2024	Daily	STBY	Langworthy, Thomas
2/5/2024	Daily	STBY	Gorgy, James
2/12/2024	Daily	STBY	Cantu, Albert
2/19/2024	Daily	STBY	Gorgy, James
2/26/2024	Daily	STBY	Garcia, Devan
3/4/2024	Daily	.50	Cantu, Albert
3/11/2024	Daily	STBY	Garcia, Devan
3/18/2024	Daily	STBY	Derrick, Philip
3/25/2024	Daily	STBY	Montoya, Anthony
4/1/2024	Daily	STBY	Cantu, Albert
4/8/2024	Daily	STBY	Montoya, Anthony
4/15/2024	Daily	STBY	Cantu, Albert
4/22/2024	Daily	.50	Purdy, Robert
4/29/2024	Daily	.5	Purdy, Robert
5/6/2024	Daily	STBY	Gorgy, James
5/13/2024	Daily	STBY	Montoya, Anthony
5/20/2024	Daily	0.50	Gorgy, James
5/27/2024	Daily	.45	Archuleta, James
6/3/2024	Daily	.50	Cantu, Albert
6/10/2024	Daily	.50	Sargent, Anthony Mich
6/17/2024	Daily	STBY	Sargent, Anthony Mich
6/24/2024	Daily	0.50	Gorgy, James

+HVAC: PDI-823-1 400 area glovebox exhaust filter plenum (FF857) differential pressure — Performed on Mondays. SR 4.1.3.4 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:28 Sta:27

1/1/2024	Daily	STBY	Gorgy, James
1/8/2024	Daily	STBY	Purdy, Robert
1/15/2024	Daily	STBY	Langworthy, Thomas
1/22/2024	Daily	.15	Garcia, Devan
1/29/2024	Daily	.07	Langworthy, Thomas
2/5/2024	Daily	0.05	Gorgy, James

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2/12/2024	Daily	.06	Cantu, Albert
2/19/2024	Daily	0.05	Gorgy, James
2/26/2024	Daily	.07	Garcia, Devan
3/4/2024	Daily	STBY	Cantu, Albert
3/11/2024	Daily	.10	Garcia, Devan
3/18/2024	Daily	.02	Derrick, Philip
3/25/2024	Daily	.08	Montoya, Anthony
4/1/2024	Daily	.11	Cantu, Albert
4/8/2024	Daily	.10	Montoya, Anthony
4/15/2024	Daily	.08	Cantu, Albert
4/22/2024	Daily	STBY	Purdy, Robert
4/29/2024	Daily	STBY	Purdy, Robert
5/6/2024	Daily	.15	Gorgy, James
5/13/2024	Daily	.12	Montoya, Anthony
5/20/2024	Daily	STBY	Gorgy, James
5/27/2024	Daily	STBY	Archuleta, James
6/3/2024	Daily	STBY	Cantu, Albert
6/10/2024	Daily	STBY	Sargent, Anthony Mich
6/17/2024	Daily	.06	Sargent, Anthony Mich
6/24/2024	Daily	STBY	Gorgy, James

$HVAC: PDI-823-2 400 area glovebox exhaust filter plenum (FF857) differential pressure — Performed on Mondays. SR 4.1.3.4 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:29 Sta:28

1/1/2024	Daily	STBY	Gorgy, James
1/8/2024	Daily	STBY	Purdy, Robert
1/15/2024	Daily	STBY	Langworthy, Thomas
1/22/2024	Daily	.51	Garcia, Devan
1/29/2024	Daily	.51	Langworthy, Thomas
2/5/2024	Daily	0.50	Gorgy, James
2/12/2024	Daily	.52	Cantu, Albert
2/19/2024	Daily	0.50	Gorgy, James
2/26/2024	Daily	.52	Garcia, Devan
3/4/2024	Daily	STBY	Cantu, Albert
3/11/2024	Daily	.50	Garcia, Devan
3/18/2024	Daily	.50	Derrick, Philip
3/25/2024	Daily	.50	Montoya, Anthony
4/1/2024	Daily	.52	Cantu, Albert
4/8/2024	Daily	.50	Montoya, Anthony
4/15/2024	Daily	.51	Cantu, Albert
4/22/2024	Daily	STBY	Purdy, Robert
4/29/2024	Daily	STBY	Purdy, Robert
5/6/2024	Daily	.50	Gorgy, James
5/13/2024	Daily	.50	Montoya, Anthony
5/20/2024	Daily	STBY	Gorgy, James
5/27/2024	Daily	STBY	Archuleta, James
6/3/2024	Daily	STBY	Cantu, Albert

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6/10/2024	Daily	STBY	Sargent, Anthony Mich
6/17/2024	Daily	.51	Sargent, Anthony Mich
6/24/2024	Daily	STBY	Gorgy, James

$HVAC: PDI-823-4 400 area glovebox exhaust filter plenum (FF857) differential pressure — Performed on Mondays. SR 4.1.3.4 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:30 Sta:29

1/1/2024	Daily	STBY	Gorgy, James
1/8/2024	Daily	STBY	Purdy, Robert
1/15/2024	Daily	STBY	Langworthy, Thomas
1/22/2024	Daily	.42	Garcia, Devan
1/29/2024	Daily	.42	Langworthy, Thomas
2/5/2024	Daily	0.45	Gorgy, James
2/12/2024	Daily	.42	Cantu, Albert
2/19/2024	Daily	0.45	Gorgy, James
2/26/2024	Daily	.42	Garcia, Devan
3/4/2024	Daily	STBY	Cantu, Albert
3/11/2024	Daily	.45	Garcia, Devan
3/18/2024	Daily	.49	Derrick, Philip
3/25/2024	Daily	.45	Montoya, Anthony
4/1/2024	Daily	.43	Cantu, Albert
4/8/2024	Daily	.45	Montoya, Anthony
4/15/2024	Daily	.42	Cantu, Albert
4/22/2024	Daily	STBY	Purdy, Robert
4/29/2024	Daily	STBY	Purdy, Robert
5/6/2024	Daily	.50	Gorgy, James
5/13/2024	Daily	.45	Montoya, Anthony
5/20/2024	Daily	STBY	Gorgy, James
5/27/2024	Daily	STBY	Archuleta, James
6/3/2024	Daily	STBY	Cantu, Albert
6/10/2024	Daily	STBY	Sargent, Anthony Mich
6/17/2024	Daily	.42	Sargent, Anthony Mich
6/24/2024	Daily	STBY	Gorgy, James

$HVAC: PDI-823-5 400 area glovebox exhaust filter plenum (FF857) differential pressure — Performed on Mondays. SR 4.1.3.4 See Long instructions.

Min:0 Max:2.0 Units:in. wc Seq:31 Sta:30

1/1/2024	Daily	STBY	Gorgy, James
1/8/2024	Daily	STBY	Purdy, Robert
1/15/2024	Daily	STBY	Langworthy, Thomas
1/22/2024	Daily	.55	Garcia, Devan
1/29/2024	Daily	.55	Langworthy, Thomas
2/5/2024	Daily	0.55	Gorgy, James
2/12/2024	Daily	.57	Cantu, Albert
2/19/2024	Daily	0.55	Gorgy, James
2/26/2024	Daily	.55	Garcia, Devan
3/4/2024	Daily	STBY	Cantu, Albert
3/11/2024	Daily	.55	Garcia, Devan
3/18/2024	Daily	.50	Derrick, Philip

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3/25/2024	Daily	.55	Montoya, Anthony
4/1/2024	Daily	.59	Cantu, Albert
4/8/2024	Daily	.55	Montoya, Anthony
4/15/2024	Daily	.58	Cantu, Albert
4/22/2024	Daily	STBY	Purdy, Robert
4/29/2024	Daily	STBY	Purdy, Robert
5/6/2024	Daily	.60	Gorgy, James
5/13/2024	Daily	.59	Montoya, Anthony
5/20/2024	Daily	STBY	Gorgy, James
5/27/2024	Daily	STBY	Archuleta, James
6/3/2024	Daily	STBY	Cantu, Albert
6/10/2024	Daily	STBY	Sargent, Anthony Mich
6/17/2024	Daily	.53	Sargent, Anthony Mich
6/24/2024	Daily	STBY	Gorgy, James

+HVAC: PDI-830-1 South Basement exhaust filter plenum (FF-829) differential pressure — Performed on Mondays. SR 4.1.3.4 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:32 Sta:31

1/1/2024	Daily	.1	Gorgy, James
1/8/2024	Daily	.3	Purdy, Robert
1/15/2024	Daily	.10	Langworthy, Thomas
1/22/2024	Daily	.15	Garcia, Devan
1/29/2024	Daily	.11	Langworthy, Thomas
2/5/2024	Daily	0.10	Gorgy, James
2/12/2024	Daily	.14	Cantu, Albert
2/19/2024	Daily	0.10	Gorgy, James
2/26/2024	Daily	.09	Garcia, Devan
3/4/2024	Daily	.11	Cantu, Albert
3/11/2024	Daily	.14	Garcia, Devan
3/18/2024	Daily	.10	Montoya, Anthony
3/25/2024	Daily	.10	Montoya, Anthony
4/1/2024	Daily	.04	Cantu, Albert
4/8/2024	Daily	.10	Montoya, Anthony
4/15/2024	Daily	.09	Cantu, Albert
4/22/2024	Daily	.13	Purdy, Robert
4/29/2024	Daily	.18	Purdy, Robert
5/6/2024	Daily	.02	Gorgy, James
5/13/2024	Daily	.10	Montoya, Anthony
5/20/2024	Daily	0.10	Gorgy, James
5/27/2024	Daily	.55	Archuleta, James
6/3/2024	Daily	.04	Cantu, Albert
6/10/2024	Daily	.08	Sargent, Anthony Mich
6/17/2024	Daily	.09	Sargent, Anthony Mich
6/24/2024	Daily	0.05	Gorgy, James

$HVAC: PDI-830-2 South Basement exhaust filter plenum (FF-829) differential pressure — Performed on Mondays. SR 4.1.3.4 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:33 Sta:32

1/1/2024	Daily	.4	Gorgy, James

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1/8/2024	Daily	.3	Purdy, Robert	
1/15/2024	Daily	.35	Langworthy, Thomas	
1/22/2024	Daily	.31	Garcia, Devan	
1/29/2024	Daily	.53	Langworthy, Thomas	
2/5/2024	Daily	0.55	Gorgy, James	
2/12/2024	Daily	.31	Cantu, Albert	
2/19/2024	Daily	0.30	Gorgy, James	
2/26/2024	Daily	.30	Jimenez, Issack	Per D. Garcia
3/4/2024	Daily	.50	Cantu, Albert	
3/11/2024	Daily	.29	Garcia, Devan	
3/18/2024	Daily	.25	Montoya, Anthony	
3/25/2024	Daily	.35	Montoya, Anthony	
4/1/2024	Daily	.33	Cantu, Albert	
4/8/2024	Daily	.35	Montoya, Anthony	
4/15/2024	Daily	.31	Cantu, Albert	
4/22/2024	Daily	.45	Purdy, Robert	
4/29/2024	Daily	.5	Purdy, Robert	
5/6/2024	Daily	.20	Gorgy, James	
5/13/2024	Daily	.25	Montoya, Anthony	
5/20/2024	Daily	0.20	Gorgy, James	
5/27/2024	Daily	.25	Archuleta, James	
6/3/2024	Daily	.28	Cantu, Albert	
6/10/2024	Daily	.24	Sargent, Anthony Mich	
6/17/2024	Daily	.28	Sargent, Anthony Mich	
6/24/2024	Daily	0.15	Gorgy, James	

$HVAC: PDI-830-3 South Basement exhaust filter plenum (FF-829) differential pressure — Performed on Mondays. SR 4.1.3.4 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:34 Sta:33

1/1/2024	Daily	.3	Gorgy, James	
1/8/2024	Daily	.09	Purdy, Robert	
1/15/2024	Daily	.32	Langworthy, Thomas	
1/22/2024	Daily	.30	Garcia, Devan	
1/29/2024	Daily	.51	Langworthy, Thomas	
2/5/2024	Daily	0.55	Gorgy, James	
2/12/2024	Daily	.30	Cantu, Albert	
2/19/2024	Daily	0.30	Gorgy, James	
2/26/2024	Daily	.20	Jimenez, Issack	Per D. Garcia
3/4/2024	Daily	.52	Cantu, Albert	
3/11/2024	Daily	.30	Garcia, Devan	
3/18/2024	Daily	.25	Montoya, Anthony	
3/25/2024	Daily	.40	Montoya, Anthony	
4/1/2024	Daily	.40	Cantu, Albert	
4/8/2024	Daily	.38	Montoya, Anthony	
4/15/2024	Daily	.35	Cantu, Albert	
4/22/2024	Daily	.50	Purdy, Robert	
4/29/2024	Daily	.52	Purdy, Robert	

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5/6/2024	Daily	.20	Gorgy, James
5/13/2024	Daily	.29	Montoya, Anthony
5/20/2024	Daily	0.25	Gorgy, James
5/27/2024	Daily	.30	Archuleta, James
6/3/2024	Daily	.30	Cantu, Albert
6/10/2024	Daily	.29	Sargent, Anthony Mich
6/17/2024	Daily	.30	Sargent, Anthony Mich
6/24/2024	Daily	0.20	Gorgy, James

+HVAC: PDI-836-1 300 area re-circulation filter plenum (HVP-805) differential pressure — Performed on Mondays. SR 4.1.1.7 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:35 Sta:34

1/1/2024	Daily	.08	Gorgy, James
1/8/2024	Daily	.09	Purdy, Robert
1/15/2024	Daily	.08	Langworthy, Thomas
1/22/2024	Daily	.09	Garcia, Devan
1/29/2024	Daily	.08	Langworthy, Thomas
2/5/2024	Daily	0.08	Gorgy, James
2/12/2024	Daily	.09	Cantu, Albert
2/19/2024	Daily	0.08	Gorgy, James
2/26/2024	Daily	.08	Garcia, Devan
3/4/2024	Daily	.08	Cantu, Albert
3/11/2024	Daily	.60	Garcia, Devan
3/18/2024	Daily	.10	Montoya, Anthony
3/25/2024	Daily	.09	Montoya, Anthony
4/1/2024	Daily	.08	Cantu, Albert
4/8/2024	Daily	.08	Montoya, Anthony
4/15/2024	Daily	.09	Cantu, Albert
4/22/2024	Daily	.10	Purdy, Robert
4/29/2024	Daily	.09	Purdy, Robert
5/6/2024	Daily	.10	Gorgy, James
5/13/2024	Daily	.09	Montoya, Anthony
5/20/2024	Daily	0.10	Gorgy, James
5/27/2024	Daily	.80	Archuleta, James
6/3/2024	Daily	.09	Cantu, Albert
6/10/2024	Daily	.10	Sargent, Anthony Mich
6/17/2024	Daily	.09	Sargent, Anthony Mich
6/24/2024	Daily	0.10	Gorgy, James

$HVAC: PDI-836-2 300 area re-circulation filter plenum (HVP-805) differential pressure — Performed on Mondays. SR 4.1.1.7 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:36 Sta:35

1/1/2024	Daily	.65	Gorgy, James
1/8/2024	Daily	.65	Purdy, Robert
1/15/2024	Daily	.65	Langworthy, Thomas
1/22/2024	Daily	.69	Garcia, Devan
1/29/2024	Daily	.67	Langworthy, Thomas
2/5/2024	Daily	0.65	Gorgy, James
2/12/2024	Daily	.68	Cantu, Albert

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2/19/2024	Daily	0.65	Gorgy, James
2/26/2024	Daily	.68	Garcia, Devan
3/4/2024	Daily	.67	Cantu, Albert
3/11/2024	Daily	.62	Garcia, Devan
3/18/2024	Daily	.65	Montoya, Anthony
3/25/2024	Daily	.65	Montoya, Anthony
4/1/2024	Daily	.68	Cantu, Albert
4/8/2024	Daily	.65	Montoya, Anthony
4/15/2024	Daily	.68	Cantu, Albert
4/22/2024	Daily	.65	Purdy, Robert
4/29/2024	Daily	.7	Purdy, Robert
5/6/2024	Daily	.70	Gorgy, James
5/13/2024	Daily	.69	Montoya, Anthony
5/20/2024	Daily	0.70	Gorgy, James
5/27/2024	Daily	.65	Archuleta, James
6/3/2024	Daily	.68	Cantu, Albert
6/10/2024	Daily	.68	Sargent, Anthony Mich
6/17/2024	Daily	.68	Sargent, Anthony Mich
6/24/2024	Daily	0.65	Gorgy, James

$HVAC: PDI-836-3 300 area re-circulation filter plenum (HVP-805) differential pressure — Performed on Mondays. SR 4.1.1.7 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:37 Sta:36

1/1/2024	Daily	.65	Gorgy, James
1/8/2024	Daily	.62	Purdy, Robert
1/15/2024	Daily	.62	Langworthy, Thomas
1/22/2024	Daily	.61	Garcia, Devan
1/29/2024	Daily	.62	Langworthy, Thomas
2/5/2024	Daily	0.60	Gorgy, James
2/12/2024	Daily	.62	Cantu, Albert
2/19/2024	Daily	0.60	Gorgy, James
2/26/2024	Daily	.62	Garcia, Devan
3/4/2024	Daily	.62	Cantu, Albert
3/11/2024	Daily	.61	Garcia, Devan
3/18/2024	Daily	.65	Montoya, Anthony
3/25/2024	Daily	.65	Montoya, Anthony
4/1/2024	Daily	.62	Cantu, Albert
4/8/2024	Daily	.62	Montoya, Anthony
4/15/2024	Daily	.64	Cantu, Albert
4/22/2024	Daily	.65	Purdy, Robert
4/29/2024	Daily	.65	Purdy, Robert
5/6/2024	Daily	.65	Gorgy, James
5/13/2024	Daily	.65	Montoya, Anthony
5/20/2024	Daily	0.65	Gorgy, James
5/27/2024	Daily	.65	Archuleta, James
6/3/2024	Daily	.63	Cantu, Albert
6/10/2024	Daily	.65	Sargent, Anthony Mich

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6/17/2024	Daily	.62	Sargent, Anthony Mich
6/24/2024	Daily	0.65	Gorgy, James

+HVAC: PDI-837-1 300 area re-circulation filter plenum (HVP-806) differential pressure — Performed on Mondays. SR 4.1.1.7 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:38 Sta:37

1/1/2024	Daily	.45	Gorgy, James
1/8/2024	Daily	.06	Purdy, Robert
1/15/2024	Daily	.05	Langworthy, Thomas
1/22/2024	Daily	.06	Garcia, Devan
1/29/2024	Daily	.06	Langworthy, Thomas
2/5/2024	Daily	0.06	Gorgy, James
2/12/2024	Daily	.05	Cantu, Albert
2/19/2024	Daily	0.05	Gorgy, James
2/26/2024	Daily	.05	Garcia, Devan
3/4/2024	Daily	.06	Cantu, Albert
3/11/2024	Daily	.04	Garcia, Devan
3/18/2024	Daily	.30	Montoya, Anthony
3/25/2024	Daily	.05	Montoya, Anthony
4/1/2024	Daily	.06	Cantu, Albert
4/8/2024	Daily	.05	Montoya, Anthony
4/15/2024	Daily	.06	Cantu, Albert
4/22/2024	Daily	.06	Purdy, Robert
4/29/2024	Daily	.13	Purdy, Robert
5/6/2024	Daily	.08	Gorgy, James
5/13/2024	Daily	.05	Montoya, Anthony
5/20/2024	Daily	0.06	Gorgy, James
5/27/2024	Daily	.45	Archuleta, James
6/3/2024	Daily	.06	Cantu, Albert
6/10/2024	Daily	.06	Sargent, Anthony Mich
6/17/2024	Daily	.05	Sargent, Anthony Mich
6/24/2024	Daily	0.05	Gorgy, James

$HVAC: PDI-837-2 300 area re-circulation filter plenum (HVP-806) differential pressure — Performed on Mondays. SR 4.1.1.7 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:39 Sta:38

1/1/2024	Daily	.55	Gorgy, James
1/8/2024	Daily	.52	Purdy, Robert
1/15/2024	Daily	.53	Langworthy, Thomas
1/22/2024	Daily	.53	Garcia, Devan
1/29/2024	Daily	.52	Langworthy, Thomas
2/5/2024	Daily	0.50	Gorgy, James
2/12/2024	Daily	.52	Cantu, Albert
2/19/2024	Daily	0.50	Gorgy, James
2/26/2024	Daily	.56	Garcia, Devan
3/4/2024	Daily	.48	Cantu, Albert
3/11/2024	Daily	.49	Garcia, Devan
3/18/2024	Daily	.50	Montoya, Anthony
3/25/2024	Daily	.50	Montoya, Anthony

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4/1/2024	Daily	.49	Cantu, Albert
4/8/2024	Daily	.48	Montoya, Anthony
4/15/2024	Daily	.49	Cantu, Albert
4/22/2024	Daily	.49	Purdy, Robert
4/29/2024	Daily	.49	Purdy, Robert
5/6/2024	Daily	.50	Gorgy, James
5/13/2024	Daily	.49	Montoya, Anthony
5/20/2024	Daily	0.50	Gorgy, James
5/27/2024	Daily	.45	Archuleta, James
6/3/2024	Daily	.49	Cantu, Albert
6/10/2024	Daily	.49	Sargent, Anthony Mich
6/17/2024	Daily	.48	Sargent, Anthony Mich
6/24/2024	Daily	0.50	Gorgy, James

$HVAC: PDI-837-3 300 area re-circulation filter plenum (HVP-806) differential pressure — Performed on Mondays. SR 4.1.1.7 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:40 Sta:41

1/1/2024	Daily	.06	Gorgy, James
1/8/2024	Daily	.49	Purdy, Robert
1/15/2024	Daily	.45	Langworthy, Thomas
1/22/2024	Daily	.41	Garcia, Devan
1/29/2024	Daily	.45	Langworthy, Thomas
2/5/2024	Daily	0.45	Gorgy, James
2/12/2024	Daily	.45	Cantu, Albert
2/19/2024	Daily	0.45	Gorgy, James
2/26/2024	Daily	.45	Garcia, Devan
3/4/2024	Daily	.41	Cantu, Albert
3/11/2024	Daily	.42	Garcia, Devan
3/18/2024	Daily	.40	Montoya, Anthony
3/25/2024	Daily	.45	Montoya, Anthony
4/1/2024	Daily	.41	Cantu, Albert
4/8/2024	Daily	.40	Montoya, Anthony
4/15/2024	Daily	.41	Cantu, Albert
4/22/2024	Daily	.40	Purdy, Robert
4/29/2024	Daily	.4	Purdy, Robert
5/6/2024	Daily	.40	Gorgy, James
5/13/2024	Daily	.42	Montoya, Anthony
5/20/2024	Daily	0.40	Gorgy, James
5/27/2024	Daily	.40	Archuleta, James
6/3/2024	Daily	.41	Cantu, Albert
6/10/2024	Daily	.41	Sargent, Anthony Mich
6/17/2024	Daily	.41	Sargent, Anthony Mich
6/24/2024	Daily	0.45	Gorgy, James

+HVAC: PDI-838-1 400 area re-circulation filter plenum (HVP-807) differential pressure — Performed on Mondays. SR 4.1.1.7 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:41 Sta:40

1/1/2024	Daily	.04	Gorgy, James
1/8/2024	Daily	.03	Purdy, Robert

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1/15/2024	Daily	.05	Langworthy, Thomas
1/22/2024	Daily	.04	Garcia, Devan
1/29/2024	Daily	.05	Langworthy, Thomas
2/5/2024	Daily	0.04	Gorgy, James
2/12/2024	Daily	.05	Cantu, Albert
2/19/2024	Daily	0.04	Gorgy, James
2/26/2024	Daily	.05	Garcia, Devan
3/4/2024	Daily	.05	Cantu, Albert
3/11/2024	Daily	.14	Garcia, Devan
3/18/2024	Daily	.05	Montoya, Anthony
3/25/2024	Daily	.06	Montoya, Anthony
4/1/2024	Daily	.06	Cantu, Albert
4/8/2024	Daily	.05	Montoya, Anthony
4/15/2024	Daily	.05	Cantu, Albert
4/22/2024	Daily	.05	Purdy, Robert
4/29/2024	Daily	.12	Purdy, Robert
5/6/2024	Daily	.04	Gorgy, James
5/13/2024	Daily	.04	Montoya, Anthony
5/20/2024	Daily	0.04	Gorgy, James
5/27/2024	Daily	.40	Archuleta, James
6/3/2024	Daily	.04	Cantu, Albert
6/10/2024	Daily	.02	Sargent, Anthony Mich
6/17/2024	Daily	.05	Sargent, Anthony Mich
6/24/2024	Daily	0.05	Gorgy, James

$HVAC: PDI-838-2 400 area re-circulation filter plenum (HVP-807) differential pressure — Performed on Mondays. SR 4.1.1.7 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:42 Sta:39

1/1/2024	Daily	.55	Gorgy, James
1/8/2024	Daily	.55	Purdy, Robert
1/15/2024	Daily	.55	Langworthy, Thomas
1/22/2024	Daily	.55	Garcia, Devan
1/29/2024	Daily	.53	Langworthy, Thomas
2/5/2024	Daily	0.55	Gorgy, James
2/12/2024	Daily	.58	Cantu, Albert
2/19/2024	Daily	0.55	Gorgy, James
2/26/2024	Daily	.53	Garcia, Devan
3/4/2024	Daily	.58	Cantu, Albert
3/11/2024	Daily	.59	Garcia, Devan
3/18/2024	Daily	.50	Montoya, Anthony
3/25/2024	Daily	.50	Montoya, Anthony
4/1/2024	Daily	.59	Cantu, Albert
4/8/2024	Daily	.59	Montoya, Anthony
4/15/2024	Daily	.59	Cantu, Albert
4/22/2024	Daily	.57	Purdy, Robert
4/29/2024	Daily	.58	Purdy, Robert
5/6/2024	Daily	.55	Gorgy, James

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5/13/2024	Daily	.58	Montoya, Anthony
5/20/2024	Daily	0.55	Gorgy, James
5/27/2024	Daily	.55	Archuleta, James
6/3/2024	Daily	.53	Cantu, Albert
6/10/2024	Daily	.51	Sargent, Anthony Mich
6/17/2024	Daily	.52	Sargent, Anthony Mich
6/24/2024	Daily	0.55	Gorgy, James

$HVAC: PDI-838-3 400 area re-circulation filter plenum (HVP-807) differential pressure — Performed on Mondays. SR 4.1.1.7 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:43 Sta:42

1/1/2024	Daily	.5	Gorgy, James
1/8/2024	Daily	.5	Purdy, Robert
1/15/2024	Daily	.50	Langworthy, Thomas
1/22/2024	Daily	.50	Garcia, Devan
1/29/2024	Daily	.50	Langworthy, Thomas
2/5/2024	Daily	0.50	Gorgy, James
2/12/2024	Daily	.51	Cantu, Albert
2/19/2024	Daily	0.50	Gorgy, James
2/26/2024	Daily	.50	Garcia, Devan
3/4/2024	Daily	.50	Cantu, Albert
3/11/2024	Daily	.50	Garcia, Devan
3/18/2024	Daily	.50	Montoya, Anthony
3/25/2024	Daily	.50	Montoya, Anthony
4/1/2024	Daily	.50	Cantu, Albert
4/8/2024	Daily	.50	Montoya, Anthony
4/15/2024	Daily	.50	Cantu, Albert
4/22/2024	Daily	.50	Purdy, Robert
4/29/2024	Daily	.5	Purdy, Robert
5/6/2024	Daily	.5	Gorgy, James
5/13/2024	Daily	.50	Montoya, Anthony
5/20/2024	Daily	0.50	Gorgy, James
5/27/2024	Daily	.50	Archuleta, James
6/3/2024	Daily	.50	Cantu, Albert
6/10/2024	Daily	.50	Sargent, Anthony Mich
6/17/2024	Daily	.51	Sargent, Anthony Mich
6/24/2024	Daily	0.50	Gorgy, James

+HVAC: PDI-839-1 400 area re-circulation filter plenum (HVP-808) differential pressure — Performed on Mondays. SR 4.1.1.7 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:44 Sta:44

1/1/2024	Daily	.46	Gorgy, James
1/8/2024	Daily	.46	Purdy, Robert
1/15/2024	Daily	.46	Langworthy, Thomas
1/22/2024	Daily	.45	Garcia, Devan
1/29/2024	Daily	.46	Langworthy, Thomas
2/5/2024	Daily	0.46	Gorgy, James
2/12/2024	Daily	.46	Cantu, Albert
2/19/2024	Daily	0.46	Gorgy, James

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2/26/2024	Daily	.46	Garcia, Devan
3/4/2024	Daily	.46	Cantu, Albert
3/11/2024	Daily	.46	Garcia, Devan
3/18/2024	Daily	.45	Montoya, Anthony
3/25/2024	Daily	.45	Montoya, Anthony
4/1/2024	Daily	.46	Cantu, Albert
4/8/2024	Daily	.55	Montoya, Anthony
4/15/2024	Daily	.46	Cantu, Albert
4/22/2024	Daily	.46	Purdy, Robert
4/29/2024	Daily	.5	Purdy, Robert
5/6/2024	Daily	.46	Gorgy, James
5/13/2024	Daily	.46	Montoya, Anthony
5/20/2024	Daily	0.46	Gorgy, James
5/27/2024	Daily	.48	Archuleta, James
6/3/2024	Daily	.46	Cantu, Albert
6/10/2024	Daily	.43	Sargent, Anthony Mich
6/17/2024	Daily	.45	Sargent, Anthony Mich
6/24/2024	Daily	.45	Gorgy, James

$HVAC: PDI-839-2 400 area re-circulation filter plenum (HVP-808) differential pressure — Performed on Mondays. SR 4.1.1.7 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:45 Sta:46

1/1/2024	Daily	.5	Gorgy, James
1/8/2024	Daily	.51	Purdy, Robert
1/15/2024	Daily	.53	Langworthy, Thomas
1/22/2024	Daily	.52	Garcia, Devan
1/29/2024	Daily	.52	Langworthy, Thomas
2/5/2024	Daily	0.50	Gorgy, James
2/12/2024	Daily	.52	Cantu, Albert
2/19/2024	Daily	0.5	Gorgy, James
2/26/2024	Daily	.52	Garcia, Devan
3/4/2024	Daily	.52	Cantu, Albert
3/11/2024	Daily	.50	Garcia, Devan
3/18/2024	Daily	.50	Montoya, Anthony
3/25/2024	Daily	.55	Montoya, Anthony
4/1/2024	Daily	.52	Cantu, Albert
4/8/2024	Daily	.52	Montoya, Anthony
4/15/2024	Daily	.52	Cantu, Albert
4/22/2024	Daily	.52	Purdy, Robert
4/29/2024	Daily	.51	Purdy, Robert
5/6/2024	Daily	.55	Gorgy, James
5/13/2024	Daily	.51	Montoya, Anthony
5/20/2024	Daily	0.50	Gorgy, James
5/27/2024	Daily	.55	Archuleta, James
6/3/2024	Daily	.51	Cantu, Albert
6/10/2024	Daily	.51	Sargent, Anthony Mich
6/17/2024	Daily	.51	Sargent, Anthony Mich

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6/24/2024	Daily	0.55	Gorgy, James

$HVAC: PDI-839-3 400 area re-circulation filter plenum (HVP-808) differential pressure — Performed on Mondays. SR 4.1.1.7 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:46 Sta:45

1/1/2024	Daily	.55	Gorgy, James
1/8/2024	Daily	.5	Purdy, Robert
1/15/2024	Daily	.52	Langworthy, Thomas
1/22/2024	Daily	.51	Garcia, Devan
1/29/2024	Daily	.52	Langworthy, Thomas
2/5/2024	Daily	0.50	Gorgy, James
2/12/2024	Daily	.52	Cantu, Albert
2/19/2024	Daily	0.50	Gorgy, James
2/26/2024	Daily	.51	Garcia, Devan
3/4/2024	Daily	.52	Cantu, Albert
3/11/2024	Daily	.52	Garcia, Devan
3/18/2024	Daily	.55	Montoya, Anthony
3/25/2024	Daily	.55	Montoya, Anthony
4/1/2024	Daily	.52	Cantu, Albert
4/8/2024	Daily	.46	Montoya, Anthony
4/15/2024	Daily	.52	Cantu, Albert
4/22/2024	Daily	.52	Purdy, Robert
4/29/2024	Daily	.51	Purdy, Robert
5/6/2024	Daily	.50	Gorgy, James
5/13/2024	Daily	.51	Montoya, Anthony
5/20/2024	Daily	0.50	Gorgy, James
5/27/2024	Daily	.50	Archuleta, James
6/3/2024	Daily	.51	Cantu, Albert
6/10/2024	Daily	.52	Sargent, Anthony Mich
6/17/2024	Daily	.55	Sargent, Anthony Mich
6/24/2024	Daily	0.55	Gorgy, James

+HVAC: PDI-810-1 South Bleed off filter plenum (FF-822A) differential pressure — Performed on Mondays. SR 4.1.3.4 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:47 Sta:43

1/1/2024	Daily	.18	Gorgy, James
1/8/2024	Daily	.19	Purdy, Robert
1/15/2024	Daily	.18	Langworthy, Thomas
1/22/2024	Daily	OFF	Garcia, Devan
1/29/2024	Daily	OFF	Langworthy, Thomas
2/5/2024	Daily	OFF	Gorgy, James
2/12/2024	Daily	.19	Cantu, Albert
2/19/2024	Daily	0.18	Gorgy, James
2/26/2024	Daily	.18	Garcia, Devan
3/4/2024	Daily	OFF	Cantu, Albert
3/11/2024	Daily	OFF	Garcia, Devan
3/18/2024	Daily	OFF	Montoya, Anthony
3/25/2024	Daily	.20	Montoya, Anthony
4/1/2024	Daily	.18	Cantu, Albert

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4/8/2024	Daily	.19	Montoya, Anthony
4/15/2024	Daily	.20	Cantu, Albert
4/22/2024	Daily	OFF	Purdy, Robert
4/29/2024	Daily	OFF	Purdy, Robert
5/6/2024	Daily	.20	Gorgy, James
5/13/2024	Daily	.19	Montoya, Anthony
5/20/2024	Daily	OFF	Gorgy, James
5/27/2024	Daily	OFF	Archuleta, James
6/3/2024	Daily	OFF	Cantu, Albert
6/10/2024	Daily	.20	Sargent, Anthony Mich
6/17/2024	Daily	.18	Sargent, Anthony Mich
6/24/2024	Daily	OFF	Gorgy, James

$HVAC: PDI-810-2 South Bleed off filter plenum (FF-822A) differential pressure — Performed on Mondays. SR 4.1.3.4 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:48 Sta:47

1/1/2024	Daily	.95	Gorgy, James
1/8/2024	Daily	.9	Purdy, Robert
1/15/2024	Daily	.91	Langworthy, Thomas
1/22/2024	Daily	OFF	Garcia, Devan
1/29/2024	Daily	OFF	Langworthy, Thomas
2/5/2024	Daily	OFF	Gorgy, James
2/12/2024	Daily	.91	Cantu, Albert
2/19/2024	Daily	0.40	Gorgy, James
2/26/2024	Daily	.92	Garcia, Devan
3/4/2024	Daily	OFF	Cantu, Albert
3/11/2024	Daily	OFF	Garcia, Devan
3/18/2024	Daily	OFF	Montoya, Anthony
3/25/2024	Daily	.10	Montoya, Anthony
4/1/2024	Daily	.94	Cantu, Albert
4/8/2024	Daily	.95	Montoya, Anthony
4/15/2024	Daily	.96	Cantu, Albert
4/22/2024	Daily	OFF	Purdy, Robert
4/29/2024	Daily	OFF	Purdy, Robert
5/6/2024	Daily	.90	Gorgy, James
5/13/2024	Daily	.90	Montoya, Anthony
5/20/2024	Daily	OFF	Gorgy, James
5/27/2024	Daily	OFF	Archuleta, James
6/3/2024	Daily	OFF	Cantu, Albert
6/10/2024	Daily	.80	Sargent, Anthony Mich
6/17/2024	Daily	.95	Sargent, Anthony Mich
6/24/2024	Daily	OFF	Gorgy, James

$HVAC: PDI-810-3 South Bleed off filter plenum (FF-822A) differential pressure — Performed on Mondays. SR 4.1.3.4 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:49 Sta:48

1/1/2024	Daily	.65	Gorgy, James
1/8/2024	Daily	.6	Purdy, Robert
1/15/2024	Daily	.60	Langworthy, Thomas

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1/22/2024	Daily	OFF	Garcia, Devan
1/29/2024	Daily	OFF	Langworthy, Thomas
2/5/2024	Daily	OFF	Gorgy, James
2/12/2024	Daily	.60	Cantu, Albert
2/19/2024	Daily	0.60	Gorgy, James
2/26/2024	Daily	.61	Garcia, Devan
3/4/2024	Daily	OFF	Cantu, Albert
3/11/2024	Daily	OFF	Garcia, Devan
3/18/2024	Daily	OFF	Montoya, Anthony
3/25/2024	Daily	.60	Montoya, Anthony
4/1/2024	Daily	.58	Cantu, Albert
4/8/2024	Daily	.56	Montoya, Anthony
4/15/2024	Daily	.58	Cantu, Albert
4/22/2024	Daily	OFF	Purdy, Robert
4/29/2024	Daily	OFF	Purdy, Robert
5/6/2024	Daily	.50	Gorgy, James
5/13/2024	Daily	.55	Montoya, Anthony
5/20/2024	Daily	OFF	Gorgy, James
5/27/2024	Daily	OFF	Archuleta, James
6/3/2024	Daily	OFF	Cantu, Albert
6/10/2024	Daily	.55	Sargent, Anthony Mich
6/17/2024	Daily	.58	Sargent, Anthony Mich
6/24/2024	Daily	OFF	Gorgy, James

+HVAC: PDI-811-1 South Bleed off filter plenum (FF-822B) differential pressure — Performed on Mondays. SR 4.1.3.4 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:50 Sta:49

1/1/2024	Daily	OFF	Gorgy, James
1/8/2024	Daily	OFF	Purdy, Robert
1/15/2024	Daily	OFF	Langworthy, Thomas
1/22/2024	Daily	.12	Garcia, Devan
1/29/2024	Daily	.13	Langworthy, Thomas
2/5/2024	Daily	0.12	Gorgy, James
2/12/2024	Daily	OFF	Cantu, Albert
2/19/2024	Daily	OFF	Gorgy, James
2/26/2024	Daily	OFF	Garcia, Devan
3/4/2024	Daily	.13	Cantu, Albert
3/11/2024	Daily	.13	Garcia, Devan
3/18/2024	Daily	.14	Montoya, Anthony
3/25/2024	Daily	OFF	Montoya, Anthony
4/1/2024	Daily	OFF	Cantu, Albert
4/8/2024	Daily	OFF	Montoya, Anthony
4/15/2024	Daily	OFF	Cantu, Albert
4/22/2024	Daily	.13	Purdy, Robert
4/29/2024	Daily	.12	Purdy, Robert
5/6/2024	Daily	OFF	Gorgy, James
5/13/2024	Daily	OFF	Montoya, Anthony

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5/20/2024	Daily	0.12	Gorgy, James
5/27/2024	Daily	.12	Archuleta, James
6/3/2024	Daily	.14	Cantu, Albert
6/10/2024	Daily	OFF	Sargent, Anthony Mich
6/17/2024	Daily	OFF	Sargent, Anthony Mich
6/24/2024	Daily	0.14	Gorgy, James

$HVAC: PDI-811-2 South Bleed off filter plenum (FF-822B) differential pressure — Performed on Mondays. SR 4.1.3.4 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:51 Sta:50

1/1/2024	Daily	OFF	Gorgy, James
1/8/2024	Daily	OFF	Purdy, Robert
1/15/2024	Daily	OFF	Langworthy, Thomas
1/22/2024	Daily	.59	Garcia, Devan
1/29/2024	Daily	.59	Langworthy, Thomas
2/5/2024	Daily	0.55	Gorgy, James
2/12/2024	Daily	OFF	Cantu, Albert
2/19/2024	Daily	OFF	Gorgy, James
2/26/2024	Daily	OFF	Garcia, Devan
3/4/2024	Daily	.59	Cantu, Albert
3/11/2024	Daily	.60	Garcia, Devan
3/18/2024	Daily	.60	Montoya, Anthony
3/25/2024	Daily	OFF	Montoya, Anthony
4/1/2024	Daily	OFF	Cantu, Albert
4/8/2024	Daily	OFF	Montoya, Anthony
4/15/2024	Daily	OFF	Cantu, Albert
4/22/2024	Daily	.60	Purdy, Robert
4/29/2024	Daily	.6	Purdy, Robert
5/6/2024	Daily	OFF	Gorgy, James
5/13/2024	Daily	OFF	Montoya, Anthony
5/20/2024	Daily	0.60	Gorgy, James
5/27/2024	Daily	.60	Archuleta, James
6/3/2024	Daily	.60	Cantu, Albert
6/10/2024	Daily	OFF	Sargent, Anthony Mich
6/17/2024	Daily	OFF	Sargent, Anthony Mich
6/24/2024	Daily	0.60	Gorgy, James

$HVAC: PDI-811-3 South Bleed off filter plenum (FF-822B) differential pressure — Performed on Mondays. SR 4.1.3.4 See Long Instructions.

Min:0 Max:2.0 Units:in. wc Seq:52 Sta:51

1/1/2024	Daily	OFF	Gorgy, James
1/8/2024	Daily	OFF	Purdy, Robert
1/15/2024	Daily	OFF	Langworthy, Thomas
1/22/2024	Daily	.56	Garcia, Devan
1/29/2024	Daily	.58	Langworthy, Thomas
2/5/2024	Daily	0.55	Gorgy, James
2/12/2024	Daily	OFF	Cantu, Albert
2/19/2024	Daily	OFF	Gorgy, James
2/26/2024	Daily	OFF	Garcia, Devan

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3/4/2024	Daily	.58	Cantu, Albert
3/11/2024	Daily	.58	Garcia, Devan
3/18/2024	Daily	.60	Montoya, Anthony
3/25/2024	Daily	OFF	Montoya, Anthony
4/1/2024	Daily	OFF	Cantu, Albert
4/8/2024	Daily	OFF	Montoya, Anthony
4/15/2024	Daily	OFF	Cantu, Albert
4/22/2024	Daily	.58	Purdy, Robert
4/29/2024	Daily	.6	Purdy, Robert
5/6/2024	Daily	OFF	Gorgy, James
5/13/2024	Daily	OFF	Montoya, Anthony
5/20/2024	Daily	0.60	Gorgy, James
5/27/2024	Daily	.60	Archuleta, James
6/3/2024	Daily	.60	Cantu, Albert
6/10/2024	Daily	OFF	Sargent, Anthony Mich
6/17/2024	Daily	OFF	Sargent, Anthony Mich
6/24/2024	Daily	0.60	Gorgy, James

Water Tank Temperatures

+PF-10 Thermometer File No.			Record September through April Only. Seq:1 Sta:1
1/1/2024	Sept. - April	039746	Archuleta, James
1/8/2024	Sept. - April	039746	Gorgy, James
1/15/2024	Sept. - April	039746	Garcia, Devan
1/22/2024	Sept. - April	039746	Sundby, Damien
1/29/2024	Sept. - April	039746	Gorgy, James
2/5/2024	Sept. - April	039746	Montoya, Anthony
2/12/2024	Sept. - April	039746	Martinez, Bill
2/19/2024	Sept. - April	039746	Gorgy, James
2/26/2024	Sept. - April	039746	Gorgy, James
3/4/2024	Sept. - April	039746	Montoya, Anthony
3/11/2024	Sept. - April	039746	Montoya, Anthony
3/18/2024	Sept. - April	039746	Gorgy, James
3/25/2024	Sept. - April	039746	Gorgy, James
4/1/2024	Sept. - April	039746	Gorgy, James
4/8/2024	Sept. - April	039746	Martinez, Bill
4/15/2024	Sept. - April	039746	Hayes, Kyle Isaac

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

2024 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	1	2205	454	52.43	55,088	55.09	348.29
February	1	1854	364	40.07	42,287	42.29	339.87
March	1	1614	324	42.31	44,247	44.25	334.41
April	1	1642	253	27.44	29,336	29.34	332.94
May	1	1374	155	12.76	14,294	14.29	330.61
June	1	1087	76	6.55	7,713	7.71	330.71
July							
August							
September							
October							
November							
December							
TOTAL	6	9776	1626	182	192965	193	

Reviewed by: Katelyn Mahoney 7/9/2024

12 Month Limit (MMscf) = 870

2024 Non Metered Boiler Pool Capacity:	289.2 MMBtu/hr[d]
Estimated Gas-Use per MMBtu rating Jan-June:	0.63 MMscf/MMBtu/hr
Estimated Gas-Use per MMBtu rating July-Dec:	MMscf/MMBtu/hr
Estimated Gas-Use per MMBtu - Annual	0.63 MMscf/MMBtu/hr
Estimated Gas-Use per MMBtu - Fiscal Year	1.15 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	4.466	4.466	7.973	164.651
Calculated Gas Use-July-Dec				
Calculated Gas Use-Annual	4.466	4.466	7.973	164.651

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: F01 **Unit:** 550006 **Proj:**

Task Title: 550006 (A) STEAM BOILER FS/WS INSPEC AND MAINT (2EA)

W/O Type: PM W/O Group: Task Priority: 4

Planner: 218305 TRUJILLO

W/O Title: 550006 (A) STEAM BOILER WATERSIDE/FIRESIDE INSP/MAINT. 2EA.

Written To: STEAM BOILERS IN PF-6

Task Dspln: FTTR Due Date: 03/31/2024

Job Type: PM D-B Determination:N

Hazard Level: MODERATE IWD Requirement:STANDING

Material Required?:

0076980401

Los Alamos NATIONAL LABORATORY EST. 1943

Work Order Task

00769804 01

MASTER

Date: 1/26/24

Work Order Task Written To

Facility: F01 **Unit:** 550006 **Op Sys:**

Room: **Area:** **Sys/Cls:**

Equipment: **Component:**

STEAM BOILERS IN PF-6

Equipment Tag: Alternate Tag:

Work item: PF6STMBLR 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	Roberta Rodriguez			Start Date	3-7-24
Complete Notice	SC			Complete Date	4/4/2024

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

LOCATION : 550006 . CRAFT: PIPEFITTERS, ELECTRICIANS, CARPENTERS . SCOPE OF WORK: PERFORM PMI 403-A.012 AND IWD . SCAFFOLDING REQUIRED . RECORD ANY DEFICIENCIES OR NEEDED REPAIRS ON THE PM POST SHEET AND WORK DOCUMENTATION SECTION. . CHECK IN AT THE OPERATIONS CENTER PRIOR TO PERFORMING WORK WORK BEYOND SCOPE OF PM REQUIRES A SEPARATE WORK ORDER

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

Work Order 00769804 Task 01

Rework Reason/Cause

Date: 3/28/24 Hours: Crew: Shift: Y/N

Comments: NONE

Rework/Approval

Deficiency Tag No: Location: Tag Removed:

Rework Job: (N) Comments: None

Trouble Found/Work Performed

Completion Comments Required: N

NONE

Continue on additional sheets? _____

Calibrated Tools

Calibrated Tool Used? FLUKE TS-1000 [Y] Y/N

File ID	Date Used	File ID	Date Used
12706204934	20 MAR. 2024		
3-14-25			

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 Order 00769804 Task 01

Work Delay Reason

Work Date:	3/28/24	Hours:		Crew:		Shift:	
Comments:	NONE						

Major Failure/Action Taken

Major Failure:		
Major Action Taken:		
Deficiency Tag Removed:		Y/N N/A 4/28/24
Deficiency Tag Location:		
Deficiency Tag ID:		282917
Limited Condition of Operation:		Y/N

Work Completion Signatures

Name	Function/Department	Date
Timothy Fabgio	LOG-CS / Fitters	3-28-24
MARTIN DE AMUSATEGUI	LOG-CS / ELECTRICIAN	3-20-24

Comments: (Rework?) NONE

Equipment List Exceptions

Equipment List	Revision	Equipment List Description
PF6STMBLR	000	PF6STMBLR

Seq	Fac	Unit	Op Sys	Division	Area	System	Class
	F01	550006	SD	103		STM	ML4
	Equipment:		BOILER	BS -1			

Name: STEAM BOILER 1, NORTH, 70 HP, NEW 1996
Location: Was BS-608.
Exception Reason:
Comments:
Equipment Tag: BS-608

Seq	Fac	Unit	Op Sys	Division	Area	System	Class
	F01	550006	SD	103		STM	ML4
	Equipment:		BOILER	BS -2			

Name: STEAM BOILER 2, SOUTH 70 HP, NEW 1996
Location: Was BS-609.
Exception Reason:
Comments:
Equipment Tag:

Print Request - Work Order Documents

Facility	Type	Sub-Type	Document Number	Sheet	Image Address
LNL	PROC	STD	403-A.012		
	Title	STEAM BOILERS ANNUAL WATERSIDE AND FIRESIDE SERVICE ONLY)		INSPECTION AND MAINTENANCE (IN	

Work Order 00769804 Task 01

References/Document Information

Facility	Type	Sub-Type	Document Number	Sheet
LNL	PROC	STD	403-A.012	
	Title	STEAM BOILERS ANNUAL WATERSIDE AND FIRESIDE INSPECTION AND MAINTENANCE (IN SERVICE ONLY)		

Accounting

Percentage	Cost Center	Activity	Account No	Sub Account No
100.00	7D150C	640CL000	KGNU00	1G550006

* * * **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
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			

769804-01

IWD No./Work Request No.: _____ Revision No.: _____

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 reference procedures	**Training and Qualification** List training requirements
Worker Exposure Working near non-ionizing radiation, beryllium, noise, chemicals, biological hazards, lead, asbestos, temperature/humidity extremes, nanoparticles, cryogens, or high explosives. **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 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. **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 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. **Specify Hazards:**	☐ Yes ☒ No			
Elevated Work Surface 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 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. **Specify Hazards:**	☐ Yes ☒ No			
Security Requirements **Specify: Roof Access**	☒ Yes ☐ No	Contact Op's center 7-3330		CU-4257, CU-9257
Other Hazards **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

769804-01

Use these buttons to print or save the form. DO NOT use the browser tool bar. Save Print

Los Alamos NATIONAL LABORATORY

Form 2244

Lockout/Tagout (LO/TO) Orders

Section 1: General Information

Work Document Number (e.g., Package/Procedure #): 769804-01

Location of equipment to be Isolated:

TA: 55 Bldg: PF-6 Rm/Other: 103

Description of equipment to be worked on:
BS-001 & BS-002

Owner/Operator: Kenneth Hernandez Z Number: 340998 Phone: 5-4410

Reason for LO/TO
(A) FIRESIDE WATERSIDE

Group LO/TO (2 or more)? ☒ Yes ☐ No
If yes, a lead authorized worker must be appointed.

Shift or Personnel Changes? ☐ Yes ☐ No
If yes, complete Form 2321.

Group lock box used? ☒ Yes ☐ No

Section 2: Energy Control Procedure

1. Plan the work and complete form 2320 pre-job walkdown checklist.
2. Contact the owner/operator.
3. Obtain lock(s) and tag(s) from lock coordinator.
4. Notify affected workers.
5. Shutdown equipment according to **Section 3: Shutdown Sequence**.
6. Isolate and lock out equipment from energy source, relieve stored energy, and perform verification of isolation according to **Section 4: LO/TO Sequence**.
7. Perform the work.
8. Release equipment from LO/TO according to **Section 5: Release equipment 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: 769804-01
Detail the process to normally shut down the equipment below, if not following other document referenced above or check N/A box below.

☐ **N/A**; Equipment to be worked on will be isolated according to **Section 4: LO/TO Sequence** (e.g., cannot be shut down)

Step No.	Action/Description	Step No.	Action/Description
☐ 1		☐ 6	
☐ 2		☐ 7	
☐ 3		☐ 8	
☐ 4		☐ 9	
☐ 5		☐ 10	

☐ **Check here if shutdown will be performed by owner/operator, as determined by owner/operator**

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: 769804-01

Describe how to effectively isolate & lockout the equipment 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 (Use specific ID or description, circuit number, lock box number.)	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	See Section 5: Release (Step No.)
☑ (1)	AC ~~2BS-001~~ BS-002 3/18/24	MECHANICAL	NG-VB-BS2.3	TA-55 PF-6 RM#103	CLOSED	Peer	SS	☐
☑ (2)	BS-002	MECHANICAL	STM-BS2-V21	TA-55 PF-6 RM#103	CLOSED	PEER	SS	☐
☑ (3)	BS-002	MECHANICAL	STM-BS2-V22	TA-55 PF-6 RM#103	CLOSED	PEER	SS	☐
☑ (4)	BS-002	ELECTRICAL	DISC-609-1	TA-55 PF-6 RM#103	OFF	ON,OFF,ON,OFF	SS	☐
☑ (5)	BS-002	ELECTRICAL	STM-CDD-FE2	TA-55 PF-6 RM#103	OFF	ON,OFF,ON,OFF	SS	☐
☑ (6)	BS-001/BS-002	Lockbox	Lockbox # TA55-009	TA55 PF6 RM 103	Locked	Peer	SS	☐
☐ (7)	BS-001/BS-002	Electrical	PL-1 CKT.28	TA55 PF6 RM 101	off	~~Live/dead/Live~~		☐

Section 5: Release equipment from Lockout/Tagout Sequence

1. Check the equipment 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 equipment is ready to release from LO/TO.
5. Remove the LO/TO device and re-energize (if appropriate according to 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(s) and tag(s) to Lock Coordinator within 24 hours or next business day of work being completed.

☐ **Check here if Re-energize/restart will be performed by owner/operator, as determined by owner/operator**

Energy Control Procedure prepared by:

Preparer (print name)	Z Number	Organization	Phone	Signature/Date
TIMOTHY FANGIO	282917	LOG-CS	665-8166	Timothy Fangio

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:

Owner/Operator (print name)	Z Number	Organization	Phone	Signature/Date
Kenneth Hernandez	340998	MSS TA55	5-4440	3-18-24

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: 769804-01

Describe how to effectively isolate & lockout the equipment 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 (Use specific ID or description, circuit number, lock box number.)	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	See Section 5: Release (Step No.)
☑ (1)	BS-001	MECHANICAL	NG-VB-BS1.1	TA-55 PF-6 RM#103	CLOSED	PEER	SS	☐
☑ (2)	BS-001	MECHANICAL	NG-VB-BS1.3	TA-55 PF-6 RM#103	CLOSED	PEER	SS	☐
☑ (3)	BS-001	MECHANICAL	STM-BS1-V21	TA-55 PF-6 RM#103	CLOSED	PEER	SS	☐
☑ (4)	BS-001	MECHANICAL	STM-BS1-V22	TA-55 PF-6 RM#103	CLOSED	PEER	SS	☐
☑ (5)	BS-001	ELECTRICAL	DISC-608-1	TA-55 PF-6 RM#103	OFF	ON,OFF,ON,OFF	SS	☐
☑ (6)	BS-001	ELECTRICAL	STM-CDD-FE1	TA-55 PF-6 RM#103	OFF	ON,OFF,OF,OFF	SS	☐
☑ (7)	BS-002	MECHANICAL	NG-VB-BS2.1	TA-55 PF-6 RM#103	CLOSED	PEER	SS	☐

Section 5: Release equipment from Lockout/Tagout Sequence

1. Check the equipment 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 equipment is ready to release from LO/TO.
5. Remove the LO/TO device and re-energize (if appropriate according to 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(s) and tag(s) to Lock Coordinator within 24 hours or next business day of work being completed.

☐ **Check here if Re-energize/restart will be performed by owner/operator, as determined by owner/operator**

Energy Control Procedure prepared by:

Preparer (print name)	Z Number	Organization	Phone	Signature/Date
TIMOTHY FANGIO	282917	LOG-CS	665-8166	Timothy Fangio 3/18/24

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:

Owner/Operator (print name)	Z Number	Organization	Phone	Signature/Date
Kenneth Hernandez	340999	MSSTA56	64413	3-18-24

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 Database.

	Authorized Workers Name(s)	Z Number	Date Lock Applied	Date Lock Removed
Lead:	ANDREW ULIBARRI	237056	3-19-24	3-20-24
	DANIEL WAR	308348	3-19-24	3-20-24
	SAUL SALGADO	355732	3-19-24	3-20-24
	MARTIN DE AMUSATEGUI	292698	3-19-24	3-20-24

Los Alamos NATIONAL LABORATORY

Print

Form 2320

Lockout/Tagout Pre-job Walkdown Checklist

Instructions: Perform the pre-job walkdown. Complete this checklist and take signed checklist to the lock coordinator. All authorized workers are required to participate in the walkdown and sign the checklist prior to obtaining locks and tags. If additional workers are added to the job, they must also perform a walkdown of the system and show a signed checklist to the lock coordinator. The signed checklist(s) will be uploaded into the LO/TO Database by the lock coordinator.

Work Document Number (e.g., Package/Procedure #): 769804-01

- [x] Perform walkdown and discuss work to be performed.
- [x] All energy isolation points and positions have been identified and documented.
- [x] The proper energy control procedure (Form 2244 or detailed IWD) is being used.
- [x] No discrepancies are found between energy-isolating points and applicable energy-isolating device labeling.
- [x] No discrepancies are found between applicable 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 (e.g., equipment owner/operator, program leads) to help resolve issues ***before*** performing/resuming work.

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	Z Number	Signature and Date
Andrew Ulibarri	237056	3/18/24
Authorized Worker	**Z Number**	**Signature and Date**
Daniel R War	308348	3-18-24
Authorized Worker	**Z Number**	**Signature and Date**
Martin de Amusategui	292698	18 Mar 2024
Authorized Worker	**Z Number**	**Signature and Date**
Saul Salgado	355732	3-18-24
Authorized Worker	**Z Number**	**Signature and Date**
Authorized Worker	**Z Number**	**Signature and Date**
Authorized Worker	**Z Number**	**Signature and Date**
Authorized Worker	**Z Number**	**Signature and Date**
Authorized Worker	**Z Number**	**Signature and Date**

Note: Print additional sheets as necessary.

Los Alamos NATIONAL LABORATORY

Form 2103

Integrated Work Document (IWD) Part 3, Validation and Work Release

IWD No: 769804-01 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 3/20/24

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) [signature] 237056 3/20/24	**Worker** (Signature/Z Number/Date) Sal S 355732 3-20-24
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) Martin de Anusategui Z #292698 20 MAR 2024	**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? Redsheets, Prejob, Ops center	X
What is the most likely thing that could go wrong (not the worst thing) and what, specifically, will prevent it? slips, trips, falls, pinch points, pay attention to task at hand	X
What can cause us to go beyond the scope of the work? Nothing, pause regroup	X
What hazards in the work area may not have been considered during planning of this job Other craft working, weather	X

3/11/24 3/20/24

4-1266
5-9301

Los Alamos NATIONAL LABORATORY

Form 2103

Integrated Work Document (IWD) Part 3, Validation and Work Release

IWD No: 769804-01 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 3/19/24

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) 237056 3/19/24	**Worker** (Signature/Z Number/Date) 355732 3-19-24
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) 345774 3/19/24	**Worker** (Signature/Z Number/Date)
Worker (Signature/Z Number/Date) Martin de Anmusategui Z#292698 19 MAR. 2024	**Worker** (Signature/Z Number/Date) DR 308348 3-19-24

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? Pre-job, red-sheet, LOTO	X
What is the most likely thing that could go wrong (not the worst thing) and what, specifically, will prevent it? slips, trips, falls, pay attention	X
What can cause us to go beyond the scope of the work? Nothing	X
What hazards in the work area may not have been considered during planning of this job Weather, people, other jobs	X

311194 3/19/24

4-1266
59301

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)**: [signature] 388893 3-7-24

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 3/11/24

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) [signature] 237056 3/18/24	**Worker** (Signature/Z Number/Date) [signature] 355732 3-18-24
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) Martin de Amusatez 18 MAR 2024 Z#292698	**Worker** (Signature/Z Number/Date) [signature] 308348 3·18·24

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? start permission, pre-job	X
What is the most likely thing that could go wrong (not the worst thing) and what, specifically, will prevent it? slips, trips, falls, pay attention	X
What can cause us to go beyond the scope of the work? Nothing	X
What hazards in the work area may not have been considered during planning of this job People, other craft	X

[signature] 311194 3/18/24 4-1266 59301

769804-01

Attachment D, TA-55 SSC Equipment Work Release and Acceptance Red Sheet (UET)

(Page 2 of 2)

Daily Job Update Sheet

Work Package # 769804-01

Job Title 550006(A) STEAM BOILER FS/WS INSPEC. AND MAINT 2EA

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: N/A

Sheet 1 of ___

Date	Point of Contact	Pager #	Brief description of day's activities
3/18/24	E. Porter	4-1266	steam Boilers PF-6
3/19/24	E. Porter	4-1266	Steam Boilers PF-6
3/20/24	E. Porter	4-1266	Steam Boiler PF-6

**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.

Attachment D, TA-55 SSC Equipment Work Release and Acceptance Red Sheet (UET)

(Page 1 of 2)

CAUTION

Work Package # 769804-01

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 ___

Worker Training Acknowledged (PIC/RLM initials/Z#)	Printed Name of OCO	OCO Signature	Date
EP 131194	Cochran		3/19/24
EP 131194	Tyler		3-19-24
EP 131194	Cochran		3/19/24
/			
/			
/			

**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)	N/A 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)

Cochran		319801	4/9/24
Printed Name of OCO	Signature	Z#	Date

OCO Initial for Completion:

N/A OC System Status Board updated, as applicable

Los Alamos NATIONAL LABORATORY **Facilities Maintenance IWD – (Facility Maintenance Activity Specific Information)**			
Revision #: 2			**Activity/Task Title:** CMS-IWD-007: Standing Non PF-4 Scaffolding Erection and Disassemble
Work Document #: (WO #/Task)			**Planner/Preparer (Name/Z#/Date)** Janelle Kennard Z# 340325 04/13/2022
TA: 55	**Building:** Various	**Room:**	**Additional Location Description:** Non-PF4

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

Los Alamos	**Facilities Maintenance IWD – (Facility Maintenance Activity Specific Information)**		
Revision #: 2			**Activity/Task Title:** CMS-IWD-007: Standing Non PF-4 Scaffolding Erection and Disassemble
Work Document #: (WO #/Task)			**Planner/Preparer (Name/Z#/Date)** Janelle Kennard Z# 340325 04/13/2022
TA: 55	**Building:** Various	**Room:**	**Additional Location Description:** Non-PF4

1. SCOPE OF WORK

1.1. Standing IWD for Non-PF4 Erect and Dismantle Scaffolding



Examples of Tube & Clamp, Baker, and Safway Scaffolds

Hazard Analysis (HA) Team: Amber N. Monnet-Hannon, James Gallegos, Michael Trujillo, Alfonso Bernal, Leonard Quintana, Ella Twary
Date: February 6, 2020

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 **NOT** required to be worked in a specific sequence, it will be identified in the applicable section of the IWD

JK 340325

Los Alamos NATIONAL LABORATORY **Facilities Maintenance IWD – (Facility Maintenance Activity Specific Information)**			
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3. PREREQUISITES/INITIAL CONDITIONS

3.1. Verify Work Order is on the schedule for work release.

3.2. Ensure ALL material and special tools are available.

3.3. **Entry Conditions for PF1, PF2, PF3, PF20, PF28, PF39, PF42, PF114, PF314:**
- None

3.4. **Entry Conditions for PF5:**
- Contact personnel on door posting for entry into room.
- TLD required.

3.5. **Entry Conditions for PF6:**
- Obtain authorization and Videx Key #61 from Ops Center prior to entering PF6.
- Follow ALL entry postings.
- Hearing protection required.
- Be aware of automatic starting equipment.

3.6. **Entry Conditions for PF8:**
- Obtain authorization and key from Ops Center prior to entering PF8.
- Hearing protection required.
- Be aware of automatic starting equipment.

3.7. **Entry Conditions for PF10 & PF11:**
- Obtain authorization and Videx Key #61from Ops Center @ 667-333, prior to entering PF10/PF11.
- Be aware of automatic starting equipment. Diesel Fire Pump is extremely loud and can be hot to the touch.
- Hearing protection required in posted areas.

3.8. **Entry Conditions for PF18:**
- Be aware PF4 door openings; place work in safe configuration and follow Security Instructions.

3.9. **Entry Conditions for PF47:**
- Obtain authorization from Ops Center and Security prior to entering PF47.
  - MC: David Leyba (office) 665-6812 (pager) 664-7634
  - Alternate MC: Adam Ramirez (office) 606-2176 (pager) 664-4601
- Hearing protection required.
- Be aware of automatic starting equipment.

3.10. **Entry Conditions for PF142:**
- Obtain authorization from Ops Center and Security prior to entering PF142
- Maintenance Coordinator (MC) to page Security prior to entering PF142
  - MC: David Leyba (office) 665-6812 (pager) 664-7634
  - Alternate MC: Adam Ramirez (office) 606-2176 (pager) 664-4601

JK 340325

Los Alamos NATIONAL LABORATORY **Facilities Maintenance IWD – (Facility Maintenance Activity Specific Information)**			
Revision #: 2			**Activity/Task Title:** CMS-IWD-007: Standing Non PF-4 Scaffolding Erection and Disassemble
Work Document #: (WO #/Task)			**Planner/Preparer (Name/Z#/Date)** Janelle Kennard Z# 340325 04/13/2022
TA: 55	**Building:** Various	**Room:**	**Additional Location Description:** Non-PF4

3.11. **Entry Conditions for PF185:**

- Contact Ruben Trujillo @ 665-6378 or 664-4242 (pager) for entry into building.
- Observe all door postings.

3.12. **Entry Conditions for PF355:**

- Obtain authorization from Ops Center @ 667-3330, and Robert Geyer 665-4056 (office) 664-7174 (pager) prior to entering PF355
- TLD required.

3.13. **Entry Conditions for PF370:**

- Obtain authorization from Ops Center prior to entering PF370.
- Hearing protection required in posted areas.

3.14. **Entry Conditions for PF371:**

- Obtain authorization from Ops Center @ 667-3330 prior to entering PF371.
- Maintenance Coordinator (MC) to page Security prior to entering PF371
  - MC: David Leyba (office) 665-6812 (pager) 664-7634
  - Alternate MC: Adam Ramirez (office) 606-2176 (pager) 664-4601
- May need to be escorted.
- Have Maintenance Coordinator (MC) or authorized personnel set building to open/unsecure by using RAP & HGU and set building to closed/secured anytime personnel is leaving building, i.e. breaks, lunch, or obtaining tools/material.
- Be aware of automatic starting equipment. Generator is extremely loud and can be hot to the touch.
  - MC: David Leyba (office) 665-6812 (pager) 664-7634
  - Alternate MC: Adam Ramirez (office) 606-2176 (pager) 664-4601

3.15. **Entry Conditions for PF391:**

- Obtain authorization and Videx Key #61 from Ops Center prior to entering PF391.
- Keep doors closed at all times, Fire Marshal approval required for extended openings.

3.16. **Entry Conditions for PF407:**

- Obtain authorization from Ops Center @ 667-3330 and, Robert Geyer 665-4056 (office) 664-7174 (pager) prior to entering PF407
- TLD required.

3.17. **Entry Conditions for PF442:**

- Obtain authorization and key from Ops Center and Engineer prior to entering PF442
- Maintenance Coordinator (MC) to page Security prior to entering PF442
  - MC: David Leyba (office) 665-6812 (pager) 664-7634
  - Alternate MC: Adam Ramirez (office) 606-2176 (pager) 664-4601

769804-01

Los Alamos	**Facilities Maintenance IWD – (Facility Maintenance Activity Specific Information)**		
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3.18. **General hazards and associated PPE is required:**
- Safety Shoes
- Safety Glasses with Side Shields
- Level 4 Cut Resistant Gloves shall be worn when workers are performing maintenance or other physical work activities, when hands are exposed to hazards.
- Hard Hats required at all times.
- Further PPE requirements will be task specific

3.19. **Exposure to work hazards by tenants/adjacent personnel or public:**
- Barricade work area using barrier rope/stanchion and/or signage

3.20. **Working with simple hand tools, battery operated tools; Cuts and Abrasion:**
- Inspect all tools
- Level 4 Cut Resistant Gloves

3.21. **Noise:**
- Wear proper hearing protection in areas posted

3.22. **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

3.23. **Slips, Trips and Falls:**
- Be aware of ground and floor conditions
- Be aware of your surroundings and use caution in areas with uneven surfaces, holes, steep slopes, and protruding items
- Watch footing when walking/working in the gravel areas
- Maintain good housekeeping practices and clearly mark and identify hazards that can't be eliminated
- Keep work path area clear of debris

3.24. **Back Strains – lifting/strains/twisting:**
- Use proper lifting and bending technique at all times
- Keep work path area clear of debris
- Use buddy system or mechanical lifting device

Los Alamos NATIONAL LABORATORY **Facilities Maintenance IWD – (Facility Maintenance Activity Specific Information)**			
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4. SPECIAL TRAINING/MEDICAL REQUIREMENTS

4.1. **The following training is required for the General Hazard Section:**
- Cu-10968 WQ-LOG Maintenance Worker

4.2. **The following training is required for erecting, dismantling, and inspecting scaffolding:**
- Cu-641 WQ-LOG Carpenters

4.3. **The following training is required for scaffold inspections:**
- Cu-726 WQ-LOG Carpenters-Scaffolds Competent Person

4.4. **The following training is required when working in posted "high noise" areas:**
- Cu-2307 Hearing Conservation/Noise Training

4.5. **The following training is required for working with/near chemicals:**
- Cu-4261 Chemical Workers, Authorized (HAZCOM)

4.6. **The following training is required for fire watch:**
- Cu-3065 Fire Extinguisher Portable

5. SPECIAL TOOLS/EQUIPMENT

5.1. None

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)** Janelle Kennard Z# 340325 04/13/2022
TA: 55	**Building:** Various	**Room:**	**Additional Location Description:** Non-PF4

6. WORK INSTRUCTIONS

SCAFFOLDING PLACEMENT

6.1. Superintendent WILL **NOTIFY** Operations Center prior to starting work of location of scaffolding.

NOTE:

Assessment by Competent Person/Carpenter should include the determination of appropriate scaffold system to be used (Tube & Clamp, Baker, Safway, etc.)

Use tethered pouches – anything loose MUST be removed.

6.2. Before erecting scaffolding, **PERFORM A VISUAL** on systems, structures, and components (SSC) that could be damaged while erecting scaffold.
- **PLACE** protective covers where possible to prevent damage to (SSC).

TRANSPORT SCAFFOLDING

6.3. **LOAD** scaffolding material and planks for transport to designated area.
- **ENSURE** that ALL scaffolding material and planks are secured for transport.
- **USE CAUTION** and **BE ALERT** when **MOVING** scaffolding material and planks.

6.4. **UNLOAD** scaffolding material and planks at designated area.
- **KEEP** area clean and organized.

Los Alamos NATIONAL LABORATORY **Facilities Maintenance IWD – (Facility Maintenance Activity Specific Information)**			
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TA: 55	**Building:** Various	**Room:**	**Additional Location Description:** Non-PF4

ERECT SCAFFOLD

NOTE:

Scaffolding SHALL be erected in such a manner that a safe egress is provided during an emergency.

- **The exit route SHALL be free of material or equipment**
- **The line-of-sign to an exit sign MUST be uninterrupted**
- **Egress MUST be maintained during construction and repair**
- **Egress MUST be maintained for electrical panels**
- **An exit route SHALL maintain a minimum height of 7'6" and a width of 28" as per OSHA 1910.36**

If the requirements CANNOT be met, Foreman/Superintendent will contact DESHF-TA-55 IH personnel for instruction/approval.

6.5. **ERECT** scaffold in accordance with manufacturer direction for Tube & Clamp Scaffold, Baker Scaffold, and Safway Scaffold.

PPE is required for erecting scaffold and overhead obstruction:

- Safety shoes for MSS craft
- Safety glasses with side shields
- Level 4 cut resistant gloves
- Hard hats
- Reflective vest for outside ONLY

Los Alamos NATIONAL LABORATORY **Facilities Maintenance IWD – (Facility Maintenance Activity Specific Information)**			
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NOTE:

Ensure ALL drill filings and other debris generated while setting up or dismantling scaffolding is cleaned up and properly disposed of prior to leaving the jobsite. Be cognizant of potential poke/cut hazards associated with filings.

Level 4 cut resistant gloves SHALL be worn.

Scaffolds SHALL ONLY be erected, moved, dismantled under the supervision and direction of a Competent Person qualified in scaffold erection.

In accordance with 29 CFR 1926.451(f)(7).

6.6. **ENSURE** all cross bracing is in place to prevent platform movement.

6.7. **INSTALL** railing, toe boards, guardrail netting, and ladder (if any of these issues may not be used, area must be barricaded).

- DO NOT **LOCATE** scaffold planks any closer than 18 inches below sprinklers.
- Planking WILL NOT be **ASSEMBLED** greater than 4 feet wide, if so, **USE** planks with water flow passage.
- Columns (i.e., vertical scaffold tube and supports) SHOULD be **LOCATED** at least 3X the tube diameter away from sprinklers.
- **ENSURE** tie wire used for securing planks to scaffold are left in a safe configuration to prevent cuts and/or puntures.

If any of the above conditions CANNOT be met AND the scaffolding needs to be left unattended. THEN Foreman/Superintendent will contact the Operations Center and ESTABLISH a fire watch OR PLACE scaffold planks on edge. Planks shall be secured to prevent unintentional falls. Planks may also be removed and relocated to scaffolding storage locations. Remove tag and once modify is complete, inspect and re-tag. INITIATE Attachment B, TA-55 SSC Equipment Work Release and Acceptance Red Sheet if a fire watch is to be established.

NOTE: If planking is reconfigured (even temporarily), THEN a new scaffolding inspection is required by a Competent Person/Carpenter.

6.8. **ATTACH** rope to the scaffolding; the rope should be of sufficient length to accommodate raising and lowering tools and materials to the floor.

Los Alamos NATIONAL LABORATORY **Facilities Maintenance IWD – (Facility Maintenance Activity Specific Information)**			
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TA: 55	**Building:** Various	**Room:**	**Additional Location Description:** Non-PF4

INSPECT SCAFFOLD

6.9. Competent person SHALL **INSPECT** scaffold daily before use.

PPE is required for inspect scaffold and overhead obstruction:

- Safety shoes
- Safety glasses with side shields
- Hard hats
- Level 4 Cut Resistant Gloves
- Tool pouch with tethers

DISASSEMBLE AND REMOVE SCAFFOLDING

6.10. **REMOVE** rope from scaffolding.

6.11. **DISASSEMBLE** scaffold in accordance with manufacturer direction for Tube & Clamp Scaffold, Baker Scaffold, and Safway Scaffold.

PPE is required to disassemble and remove scaffold and overhead obstruction:

- Safety shoes for MSS craft
- Safety glasses with side shields
- Level 4 cut resistant gloves
- Hard hats
- Reflective vest for outside ONLY

6.12. **REMOVE** all cross bracing.

6.13. **REMOVE** railing, toe boards, and ladder.

6.14. **LOAD** scaffolding material and planks then **TRANSPORT** to designated storage area.

- **ENSURE** that ALL scaffolding material and planks are secured for transport.
- **USE CAUTION** and **BE ALERT** when **MOVING** scaffolding material and planks.

6.15. **UNLOAD** scaffolding material and planks at designated storage area.

Los Alamos NATIONAL LABORATORY	Facilities Maintenance IWD – (Facility Maintenance Activity Specific Information)		
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7. POST WORK ACTIVITIES

7.1. Superintendent WILL **NOTIFY** Operations Center when work is completed, and scaffolding has been removed.

7.2. Superintendent WILL **CONTACT** NPI-7 Low Level Waste @ 667-7888 for guidance on waste disposal.

8. CLOSEOUT

8.1. Superintendent WILL **CONTACT** the MC and inform them the work is completed.

8.2. Superintendent WILL **COMPLETE** all the required documentation and **RETURN** the Master Work Package to the WMC Office.

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)** Janelle Kennard Z# 340325 04/13/2022
TA: 55	**Building:** Various	**Room:**	**Additional Location Description:** Non-PF4

***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 Re-Approval unless scope or Hazards Change 4/30/24	**RLM** (Signature/Z#/Date) **Required** WO 321352 4-15-22 **FOD or Representative** (Signature/Z#/Date) N/A **ESO Review** (Signature/Z#/Date) **If Required** N/A **Safety Review** (Signature/Z#/Date) **Required** See IH Review form for approval

IWD Type

- ☐ Moderate-Hazard
- ☐ High-Hazard/Complex
- ☒ Standing IWD

Name of Alternate PIC Adam Epperson Z# 182403
Name of Alternate PIC Alfonso Bernal Z# 199770
Name of Alternate PIC Calob Hinkle Z# 187060
Name of Alternate PIC Charles Demers Z# 353918
Name of Alternate PIC David Lee Z# 223221
Name of Alternate PIC Jared Griego Z# 202456
Name of Alternate PIC KyHef Tucker Z# 353258
Name of Alternate PIC Lucas Sanchez Z# 180945
Name of Alternate PIC Manuel Lopez Z# 127902
Name of Alternate PIC Mario Ulibarri Z# 204536
Name of Alternate PIC Mark Ver Burg Z# 353484
Name of Alternate PIC Michael Trujillo Z# 212133
Name of Alternate PIC Mike Loflin Z# 343630
Name of Alternate PIC Patrick Salazar Z# 299756
Name of Alternate PIC Paul Givens Z# 340561
Name of Alternate PIC Paul Lewis Z# 117138
Name of Alternate PIC Raul Mora Z# 258173
Name of Alternate PIC Robby Roguemore Z# 307612
Name of Alternate PIC Ricky Franzen Z# 353396
Name of Alternate PIC Rowland Tessier Z# 234574
Name of Alternate PIC Ryan Campbell Z# 319242
Name of Alternate PIC Sean Flynn Z# 149462
Name of Alternate PIC Scott Gould Z# 326975
Name of Alternate PIC Tim Schaefer Z# 353877
Name of Alternate PIC Victor Mitchell Z# 203921
Name of Alternate PIC Victor Vaquera Z# 185602
Name of Alternate PIC William Jobe Z# 252252
Name of Alternate PIC Estevan Porter Z# 311194
Name of Alternate PIC
Name of Alternate PIC
Name of Alternate PIC

Unclassified
Not UCNI

Any required classification review completed.
4/14/2022
Signature/Date

Industrial Hygiene and Safety Review (DESHF-55/CMR)

Document Title: Standing Non PF-4 Scaffolding Erection and Disassemble			
Document Number: CMS-IWD-007	**Revision or Issue Date:** 0 2		
Document Point of Contact:			
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
1.1	
1.3	
1.6	
3.13	

Approval/Signature (IH/S Use Only) *(Signature indicates issues/comments are satisfactorily resolved; IWD is approved.)*

Danny Evans (CIH) Digitally signed by Danny Evans (CIH)
Date: 2022.04.13 14:15:17 -06'00'

Cy: Planner
Document Requester

LOS ALAMOS NATIONAL LABS

PM INTEGRATED WORK DOCUMENT (IWD) COVER SHEET

WORK ORDER NO: **431775-03**

TITLE: 550006 (A) STEAM BOILER FSPWS INSPEC AND Maint (2 EA)

Planner: Darlina A. Valdez (Name) / Signature / 9-13-23 (Date)

Peer Review: Martin Nowakowski (Name) / Signature / 9/13/2023 (Date)

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.

Craft/Tech:: Raul Mora / Henry Romero (Name) / Signature / 9.13.23 (Date)

Craft/Tech: Timothy Fangio (Name) / Signature / 9-13-23 (Date)

Craft/Tech: Devan Garcia (Name) / Signature / 9/13/23 (Date)

ESO/CSE: Josh Komathy (Name) / Signature / 14SEP2023 (Date)

CSE : See attached E-mail

TA55-RCT: See attached EH & Safety Reviews (Name) / Signature / Date

DESH TA55 Safety: Refer to RDR for approval (located in Section 4 of work package) (Name) / Signature / NA (Date)

Supervisor: Estevan Porter (Name) / Signature / 9/13/23 (Date)

OPS Manager: Michael Washburn (Name) / Signature / 9/14/2023 (Date)

Valdez, Darlina A

From: Romero, Lee M
Sent: Tuesday, September 12, 2023 4:43 PM
To: Valdez, Darlina A
Subject: RE: IWD 550006 (A) STEAM BOILER WATERSIDE-FIRESIDE INP-MAINT. 2EA

Darlina,

I read and approve the IWD for Annual maintenance for Steam boiler #1 and Steam boiler #2 located in PF-6.
This email may be used as my signature approval.

Thank you.
Lee Romero

From: Valdez, Darlina A <darlina@lanl.gov>
Sent: Monday, September 11, 2023 12:11 PM
To: Romero, Lee M <leeromero@lanl.gov>; Connolly, Patrick J <pconnolly@lanl.gov>; Fangio, Timothy J <tjfangio@lanl.gov>; Alvarez Prieto, Juan Diego <jdalv@lanl.gov>; Romero, Henry G <hank1062@lanl.gov>
Subject: IWD 550006 (A) STEAM BOILER WATERSIDE-FIRESIDE INP-MAINT. 2EA

Would you please review above IWD and if you are good with it forward me an e-mail with the following: ***This e-mail may be used as my signature approval***

Thanks amigos,
Dar 😊

Industrial H[illegible]iene and Safety Review (OSH-D[illegible]A55 FOD)

Document Title: 550006 Steam BoilerFS/WS Inspec and Maintenance			
Document Number: Not Given	**Revision or Issue Date:** 0		
Document POC/Planner: Darlina Valdez / 080952			
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?			✔
7. Is work taking place in PF-4?			✔
** If question 7 is answered "Y", the PF-4 Beryllium Map MUST be reviewed to determine Be controls.			
Continue with remainder of form 1) if any "Y" 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?			
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
	No comments

Approval/Signature (IH/S Use Only) *(Signature indicates issues/comments are satisfactorily resolved; IWD is approved.)*

Digitally signed by MATTHEW SUTHERLAND (Affiliate)
Date: 2023.09.12 14:48:39 -06'00'

Cy: Planner Darlina Valdez / 080952
Document Requester

Los Alamos NATIONAL LABORATORY **Facilities Maintenance IWD – (Facility Maintenance Activity Specific Information)**			
Revision #: 1			**Activity/Task Title:** 550006 (A) STEAM BOILER FS/WS INSPEC AND MAINT (2EA)
Work Document #: (WO#/Task)			**Planner/Preparer (Name/Z#/Date)** Name: Darlina A. Valdez Z# 080952 Date:9-7-23
TA: 55	**Building:** 0006	**Room:** 103	**Additional Location Description:** PF-6 Rm 101

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

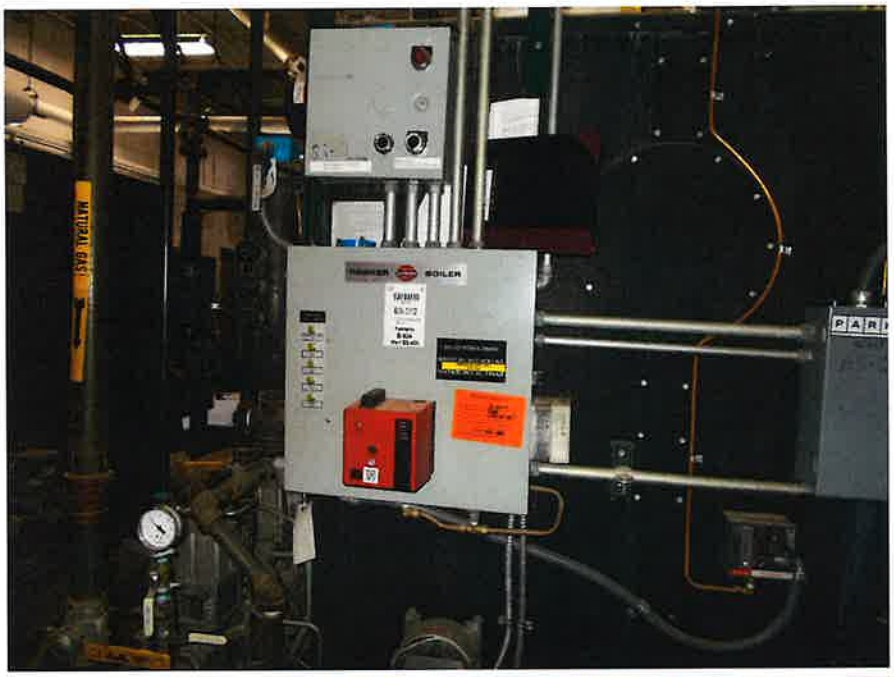
SECTION 7 – POST WORK ACTIVITIES

SECTION 8 – CLOSEOUT

Los Alamos NATIONAL LABORATORY Facilities Maintenance IWD – (Facility Maintenance Activity Specific Information)			
Revision #: 1			**Activity/Task Title:** 550006 (A) STEAM BOILER FS/WS INSPEC AND MAINT (2EA)
Work Document #: (WO#/Task)			**Planner/Preparer (Name/Z#/Date)** Name: Darlina A. Valdez Z# 080952 Date:9-7-23
TA: 55	**Building:** 0006	**Room:** 103	**Additional Location Description:** PF-6 Rm 101

1. SCOPE OF WORK

1.1. **PERFORM** annual fireside/waterside maintenance on Steam Boilers as per 403-A.012



BS-2



BS-1

Los Alamos NATIONAL LABORATORY Facilities Maintenance IWD – (Facility Maintenance Activity Specific Information)			
Revision #: 1			**Activity/Task Title:** 550006 (A) STEAM BOILER FS/WS INSPEC AND MAINT (2EA)
Work Document #: (WO#/Task)			**Planner/Preparer (Name/Z#/Date)** Name: Darlina A. Valdez Z# 080952 Date:9-7-23
TA: 55	**Building:** 0006	**Room:** 103	**Additional Location Description:** PF-6 Rm 101

Hazard Analysis (HA) Team: Darlina A. Valdez
Date: 9-7-23

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 work 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. Verify Work Order is on the schedule for work release.

3.2. Ensure ALL material and special tools are available.
- Recommend that spare material such as nuts, bolts, washers (fasteners), etc. are on hand prior to start of work. Use of these items can be used to prevent reuse of potentially contaminated components.

3.3. Ensure ALL necessary permits are obtained prior to performing work.

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. **Entry Conditions:**
- (PF6) Obtain authorization and Videx Key #61 from Ops Center prior to entering PF6 RM101.
- Follow ALL entry postings.
- Hearing protection required.
- Be aware of automatic starting equipment.

Los Alamos NATIONAL LABORATORY Facilities Maintenance IWD – (Facility Maintenance Activity Specific Information)			
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TA: 55	**Building:** 0006	**Room:** 103	**Additional Location Description:** PF-6 Rm 101

3.6. **General hazards and associated PPE is required:**
- Safety Shoes
- Safety Glasses with Side Shields
- Level 4 Cut 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

3.7. **Noise:**
- Wear proper hearing protection in areas posted

3.8. **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

3.9. **Working with Chemicals:**
- Chemical splash – Wear safety goggles
- Use of Trionic gloves
- SDS –

3.10 **Electrical work hazards, verifying "0" voltage and PPE:**
- Electrical Shock/Electrocution
- Refer to 2193 for PPE requirements

3.11 **Electrical Shock/Arc Flash hazards**:
- Refer to information for Shock and Arc Flash Hazard Analysis on Form 2193 "Facility Electrical Hazard analysis Record"

4. SPECIAL TRAINING/MEDICAL REQUIREMENTS

4.1. **The following training is required for the General Hazard Section:**
- Cu-10968 WQ-LOG Maintenance Worker

4.2. **The following training is required for Carpenters:**
- Cu-641 WQ-LOG Carpenters

4.3. **The following training is required for scaffold inspections:**
- Cu-726 WQ-LOG Carpenters-Scaffolds Competent Person

4.4. **The following training is required for Electricians:**
- Cu-642 WQ-LOG Electrician-Maintenance

4.5. **The following training is required to perform troubleshooting, trace electrical circuits, take voltage/amperage readings, verify "0" voltage and to re-energize circuit breakers:**
- Cu-2559 Electricians/Apprentices and Facility Engineer
- Cu-7298 DOP for Dielectric PPE (gloves)
- Cu-9099 CPR-AED for Electrical workers at LANL
- Course 19645 Demonstration of proficiency for the USE of Meters
- Course 19653 Demonstration Proficiency for the USE of Dielectric PPE

Los Alamos NATIONAL LABORATORY Facilities Maintenance IWD – (Facility Maintenance Activity Specific Information)			
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TA: 55	**Building:** 0006	**Room:** 103	**Additional Location Description:** PF-6 Rm 101

4.6. **The following training is required for Pipefitters:**
- Cu-647 WQ-LOG Pipefitter-Maintenance

4.7. **The following training is required when working in posted "high noise" areas:**
- Cu-2307 Hearing Conservation/Noise Training

4.8. **The following training is required for working with chemicals:**
- Cu-4261 Chemical Workers, Authorized (HAZCOM)

4.9. **The following training is required while performing work on ladders/scaffolding:**
- Cu-9257 Fall Protection, LANL
- Cu-4257 Ladder Climber
- Cu-3949 Scaffold User

5. SPECIAL TOOLS/EQUIPMENT

5.1. None

6. WORK INSTRUCTIONS

6.1. **CONTACT** the following prior to performing work.
- Operations Center: 667-3330
- Ops Technician Supervisor: Patrick Connolly 667-2325/pgr 4-8808
- Maintenance Coordinator Emiliano Martinez 606-0734/pgr 4-7278
- Supervisor: Jesse Sanchez 665-6067/pgr 4-4424

6.2. **PERFORM** a LOTO pre-job walk-down for control of hazardous energy per *P101-3 Lockout/Tagout for Hazardous Energy Control*.

6.3. **MOBILIZE** equipment/materials/tools to and from work site.

6.4. **BARRICADE** designated work area using robust barrier rope/stanchion and/or signage, to establish boundaries.

6.5. Carpenters will erect and dismantle scaffolding per standing IWD as needed.
- Standing IWD, located in work package
- Scaffolding to be inspected daily

NOTE:

Ops tech to align system prior to performing work, and when work is complete.

6.6. Reference TA55-DOP-057, TA55 Process Steam Basic Operations for shutdown and start-up.

LANL Boiler Inspector Randall Austin: 667-6740, cell 695-6036. Request copy of Boiler Inspection report for package when maintenance and inspection is complete.

Los Alamos NATIONAL LABORATORY **Facilities Maintenance IWD – (Facility Maintenance Activity Specific Information)**			
Revision #: 1			**Activity/Task Title:** 550006 (A) STEAM BOILER FS/WS INSPEC AND MAINT (2EA)
Work Document #: (WO#/Task)			**Planner/Preparer (Name/Z#/Date)** Name: Darlina A. Valdez Z# 080952 Date:9-7-23
TA: 55	**Building:** 0006	**Room:** 103	**Additional Location Description:** PF-6 Rm 101

6.7. Perform pre-maintenance step 1.1 as per 403-A.012

6.7.1 Install 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

6.8. LOTO may be applied and removed as required to complete preventive maintenance and testing.

6.9. Step 2.1 as per **403-A.012 Section 2.0** Pipefitter (request Operations Tech to align system)

6.9.1 ***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
- BS-001: NG-VB-BS1.1, NG-VB-BS1.3
- BS-002: NG-VB-BS2.1, NG-VB-BS2.3

6.9.2 ***Close*** associated water valves, apply LO/TO and verify ***zero*** energy by opening drain valve. Located in rm.103
- BS-001: STM-BS1-V21, STM-BS1-V22
- BS-002: STM-BS2-V21, STM-BS2-V22

6.9.3 ***Electrician*** perform LOTO at the following in PF-6 Rm. 101 & 103.
- Disc-608-1
- Disc-609-1
- BS-001 STM-CDD-FE1
- BS-002 STM-CDD-FE2
- PL-1 Ckt. 28, 120 volts

⚠WARNING

Electrical, contact with energized electrical system
Class 1.3b, Mode 1, 480V
Class 1.2a, Mode 1, 120V

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

Sign Here

6.9.4 Verify "0" voltage at line side of disconnect in PF-6 Rm. 103 & boiler control panel
- BS-001: DISC-608-1
- BS-002: DISC-609-1
- Boiler control panel for BS-001 & BS-002

Voltage meter: Manufacturer/Model # FLUKE T5-1000

File# 12706239 Calibration due Date: 3-14-25 3-14-25

Los Alamos NATIONAL LABORATORY Facilities Maintenance IWD – (Facility Maintenance Activity Specific Information)			
Revision #: 1			**Activity/Task Title:** 550006 (A) STEAM BOILER FS/WS INSPEC AND MAINT (2EA)
Work Document #: (WO#/Task)			**Planner/Preparer (Name/Z#/Date)** Name: Darlina A. Valdez Z# 080952 Date:9-7-23
TA: 55	**Building:** 0006	**Room:** 103	**Additional Location Description:** PF-6 Rm 101

6.10. Pipefitters ensure boiler temperature is cool to the touch prior to working on boiler. (under ≤100° F) perform preventive maintenance steps 2.2 thru 2.6.6 as per 403-A.012 section 2.0

6.10.1 When performing steps 2.2 thru 2.3.8, 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.

6.11. Place STM-CDD-FE1 AND STM-CDD-FE2 in the OFF position. As found ON___ OFF___

6.12. Electricians perform preventive maintenance steps 2.6.7 thru 2.6.8 as per 403-A.012 section 2.0

6.13. Pipefitters perform preventive maintenance steps 2.6.9 thru 2.11.6 as per 403-A.012 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.

6.14. Place STM-CDD-FE1 AND STM-CDD-FE2 in ***as found*** position.

6.15. ***Electricians*** remove LOTO and place circuit (s) in the **ON** position.

- Disc-608-1
- Disc-609-1
- BS-001 STM-CDD-FE1
- BS-002 STM-CDD-FE2
- PL-1 Ckt. 28, 120 volts

*Non melting long sleeve shirt and pants, safety glasses with side shields, hearing protection and leather gloves.

6.16. Craft remove LOTO and **OPEN** associated water valves. Located in PF-6 Rm.103

- BS-001: STM-BS1-V21, STM-BS1-V22
- BS-002: STM-BS2-V21, STM-BS2-V22

6.17. Craft remove LOTO and **OPEN** gas valves. (Note: ***Ensure*** the union used to verify zero energy is air tight.) Located in PF-6 Rm. 103

- BS-001: NG-VB-BS1.1, NG-VB-BS1.3
- BS-002: NG-VB-BS2.1, NG-VB-BS2.3

6.18. Pipefitters perform post-maintenance steps 3.1 thru 3.10 as per 403-A.012 section 3.0

Los Alamos NATIONAL LABORATORY **Facilities Maintenance IWD – (Facility Maintenance Activity Specific Information)**			
Revision #: 1			**Activity/Task Title:** 550006 (A) STEAM BOILER FS/WS INSPEC AND MAINT (2EA)
Work Document #: (WO#/Task)			**Planner/Preparer (Name/Z#/Date)** Name: Darlina A. Valdez Z# 080952 Date:9-7-23
TA: 55	**Building:** 0006	**Room:** 103	**Additional Location Description:** PF-6 Rm 101

NOTE:

Omit step 3.9 of PMI 403-A.012 as per C.S.E.

Water Chemistry corrections are completed using the semi-annual water treatment PM.

6.19. 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** Matthew Herrera @ 667-2505 or 664-1340 (pager), or Scott Phelps 505-479-2503, 664-7771 (pager) or Robert Brennan 667-6110, 664-4723 (pager) or (manager) Patrick Mahoney 667-5498, 664-6025 (pager), 500-2109 for guidance on waste disposal. **DISPOSE** of waste per their guidance

8. Closeout

8.1. **CONTACT** the MC and inform them the work is completed.
- Emiliano Martinez 606-0734/pgr 664-7278

8.2. **COMPLETE** all the required documentation and **RETURN** Work Package to Work Management Center.

Los Alamos NATIONAL LABORATORY **Facilities Maintenance IWD – (Facility Maintenance Activity Specific Information)**			
Revision #: 1			**Activity/Task Title:** 550006 (A) STEAM BOILER FS/WS INSPEC AND MAINT (2EA)
Work Document #: (WO#/Task)			**Planner/Preparer (Name/Z#/Date)** Name: Darlina A. Valdez Z# 080952 Date:9-7-23
TA: 55	**Building:** 0006	**Room:** 103	**Additional Location Description:** PF-6 Rm 101

***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** [signature] 204536 9/14/2023 **FOD or Representative** (Signature/Z#/Date) [signature] 30424 9/14/2023 **ESO Review** (Signature/Z#/Date) **If Required** See IWD cover sheet for Signature approval **Safety Review** (Signature/Z#/Date) **Required** See attached IH+S Review
IWD Type ☒ Moderate-Hazard ☐ High-Hazard/Complex ☐ Standing IWD	Date when RLM re-approval is required ~~9/30/2023~~ 2025 Other Conditions for Re-Approval: **SCOPE OF WORK OR HAZARDS CHANGE** (Print) Name of Alternate PIC SantiagoJaramilloZ#122002 Name of Alternate PIC Alfonso Bernal Z# 199770 Name of Alternate PIC Estevan Porter Z# 311194 Name of Alternate PIC Victor Mitchell Z# 203921 Name of Alternate PIC George Staton Z# 207210 Name of Alternate PIC Dean Zachary Z# 371647 Name of Alternate PIC Thomas Alton Z# 175267 Name of Alternate PIC Jonnathan Wilson Z# 372948 Name of Alternate PIC Leonel Marquez Z# 328785 Name of Alternate PIC Jesse Sanchez Z#118246 Name of Alternate PIC _____ Name of Alternate PIC _____ Name of Alternate PIC _____	204536 Unclassified Any required classification review completed. [signature] 9/14/2023 Signature/Date

Industrial H iene and Safety Review (OSH-D A55 FOD)

Document Title: 550006 Steam BoilerFS/WS Inspec and Maintenance			
Document Number: Not Given	**Revision or Issue Date:** 0		
Document POC/Planner: Darlina Valdez / 080952			
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?			✔
7. Is work taking place in PF-4?			✔
** If question 7. is answered "Y", the PF-4 Beryllium Map MUST be reviewed to determine Be controls.			
Continue with remainder of form 1) if any "Y" 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?			
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
	No comments

Approval/Signature (IH/S Use Only) *(Signature indicates issues/comments are satisfactorily resolved; IWD is approved.)*

Digitally signed by MATTHEW SUTHERLAND (Affiliate)
Date: 2023.09.12 14:48:39 -06'00'

Cy: Planner **Darlina Valdez / 080952**
Document Requester

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

Doc ID# of the Document(s) to be evaluated:	**Revision:** *(if applicable)*	**Date of Request:**
MODEL PM WO / IWD #431775-03	N/A	08/24/2021
Doc Title(s) of the Document(s) to be evaluated:		**Requested Return Date:**
550006 (A) STEAM BOILER FS/WS INSPEC AND MAINT (2EA)		8/31/2021

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)*: Abe Peralta 606-1857 *(Planner)*

****For questions on DESIGN, contact** *(Name/Phone)*: *(PE or RE)*

Description of Requested Action/Change:

Model PM .Each time this activity is performed a new WO/IWD # will be generated but the model # and procedural task will remain the same

Requester Name/Z#:	**Email:**	**Phone:**
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Functional Organization Area: *(Specify content owning organization)*

☒ Facility TA-55

☐ Organization

Subject Matter Expert (SME): Contact info:

QEV REVIEW OR USQ EVALUATION *(To be completed by USQ QEV)*

Review/Evaluation Tracking Number	**Print Name/Z#**	**Signature**	**Date**

Cut the content if the change did not require review per SBP-112-1 (current revision)

Screw out of routine maintenance per FOD memo 20-071.

[signature]
199876 8/31/21

TA-55

Detailed Operating Procedure

Approval Cover Sheet

Document Number: TA55-DOP-057, R2

Effective Date: 4/16/20

Next Review Date: 4/16/23

Supersedes:

Title: TA-55 Process Steam Basic Operations

Status:	Hazard:	For Document Control Use Only:
☐ New	☐ Low-hazard	
☒ Major revision	☒ Moderate-hazard	
☐ Minor revision	☐ High-hazard/complex	
	Use Type:	
	☐ Reference ☒ Use Every Time ☐ Reader-Worker	

	Organization	Signature/Date
Document Preparer/SME:		
Derek Benavidez *RLM*	ES-55	
Authorized for Use By: FOD:		
Chuck Tesch *Operations Manager*	TA55-OPS	CHARLES TESCH (Affiliate) Digitally signed by CHARLES TESCH (Affiliate) Date: 2020.04.16 15:29:10 -06'00'

Derivative Classification Review			
■ UNCLASSIFIED ☐ Export Controlled Information ☐ Official Use Only ☐ Unclassified Controlled Nuclear Information Guidance Used: N/A		☐ CONFIDENTIAL ☐ SECRET ☐ Restricted Data ☐ Formerly Restricted Data ☐ National Security Information Guidance Used:	
DC/RO Name/Title/Z Number: ctesch 152599 om	Organization: 55-ops	Signature: CHARLES TESCH (Affiliate) Digitally signed by CHARLES TESCH (Affiliate) Date: 2020.04.16 15:29:36 -06'00'	Date: 4/16/20

Revision History

Document Number	Effective Date	Action	Description
TA55-DOP-057, R2	4/16/20	Major Revision	Major rewrite of numerous sections adding both detail and new instructional steps Added Section 5.3 for blowdown and monitoring of system while in operation. Added Appendix 1 Formatting updates
TA55-DOP-057, R1.1	8/12/15	Minor Revision	Periodic Review. Reference and formatting updates. Changed 'STOP' to 'PAUSE'. Minor step claificatinos/reorder in Section 5.1.
TA55-DOP-057, R1	9/12/11	Major Revision	Added new step 5.1[1] and renumbered other steps affected. Corrected Table of Contents.
TA55-DOP-057, R0	3/23/10	New	Procedure developed to address lack of instructions for equipment operations.

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1.0 INTRODUCTION

1.1 Purpose

This procedure provides the basic operating instructions for the Process Steam System at the TA-55 facility.

1.2 Scope

This procedure is used by TA-55 Operations personnel to perform the following evolutions:

- System Startup
- Steam Boiler Startup
- Steam Boiler Operations and Blowdowns
- Steam Boiler Shutdown
- System Shutdown

1.3 Applicability

Not Applicable

1.4 Technical Safety Requirements (TSRs)

Not Applicable

2.0 PRECAUTIONS AND LIMITATIONS

2.1 General

A. Pause/Stop Work

All workers are responsible for pausing or stopping work when they have a reasonable belief that quality, work risks, or hazards are not effectively controlled, and workers have the right to do so without fear of reprisal. LANL policy P101-18, *Procedure for Pause/Stop Work*, provides more information on the differences between pausing or stopping work and the process for resuming work in either.

If this procedure cannot be completed as written or abnormal conditions are encountered, PAUSE WORK, place the work in a safe configuration if possible, and notify the first line manager (FLM).

2.1 General (continued)

B. Hazards and Controls

Hazard	Controls
Sharp Items: Cutting tools, machined parts, glass shards, burrs, etc. These introduce a potential for cutting through gloves and the spread of contamination.	• Glovebox Workers must use cut- or puncture-resistant overgloves or additional tools (e.g., forceps) when working with or generating sharps/shards. This includes the use of hand tools that are categorized as sharp/latent shards (screwdrivers, wire cutters, knives, wire brushes, etc.). Overgloves are identified in TA55-AP-039, *TA-55 PF-4, RLUOB, and CMR Glovebox Glove Integrity Program.* • Direct contact with a sharp item should be avoided. Tape should be used to cover the sharp area or use a tool (such as pliers or forceps) to pick up or move a sharp item. • Prior to, during, and when ending work, housekeeping should be performed by placing tools back in designated sharps containers. • Latent sharps (e.g., tamper-indicating devices [TIDs], broken glass, metal pieces) are put in spent sharps containers. Latent sharp items too large to fit into spent sharps containers should be taped/padded. • Tools will not be used in a manner for which they were not intended (e.g., screwdriver used as a pry bar, squares used as hooks to push/pull heavy items). • Tools should be positioned with careful attention to the line-of-fire damage that will occur if a tool slips while in use. • When moving heavy or awkwardly sized items, caution must be sued to avoid pinch points. • Tools should be inspected before use for damage, burs, frayed cords, etc. • Pinch points on equipment and pass-through doors should be avoided. • Sharps should be stored in properly labeled sharps containers when not being used.
Slips, Trips, and Falls on Working Surfaces	• Appropriate footwear should be worn. • All spills should be cleaned immediately. • Postings should be used to warn workers of hazard. • Clutter/obstructions should be removed and workers should have good lighting. • File or storage drawers should be closed. • Areas that may cause a slip or fall should be marked or posted and an Industrial Hygiene and Safety (his) representative should be contacted to evaluate immediately.

2.1 General (continued)

B. Hazards and Controls (continued)

Hazard	Controls
High Temperature	• Care must be taken when working around the pipes and valves of boilers.
Noise	• Hearing protection with a noise reduction rating (NRR) of 25 or higher must be worn. • Time in area should be limited and breaks should be taken outside high noise areas. • An IHS team member should be consulted if noise survey has not been completed for work area. • Workers should enroll in Hearing Conservation Program (HCP). • All operators are trained in Hearing Conservation practices as described in P101-31, *Hearing Conservation/Noise Program*.
Protect individuals from exposure to radiation and radioactive material.	• Personal protective equipment (PPE) should be worn as required for work in PF-4. • Equipment failures or movement of equipment may create contamination in these areas, so be aware of and comply with postings. • Self-monitoring is required for exit. • External dosimetry must be worn. • The radiological control technician's (RCT's) directions must be followed.
Rotating Equipment	• Jewelry or loose-fitting clothing must not be worn near rotating equipment. • Protective barriers must be intact and properly installed. • P101-33, *Machine Safeguarding*, must be followed.
Mechanical	• Equipment condition should be checked before use. • Hands should be kept as far away from pinch points as reasonably possible. • Caution should be used when moving heavy or awkwardly sized items. • Safe hand distance should be maintained near rotating equipment at all times. Hands should not be used to remove or manage machine turnings, chips, or debris while equipment is rotating.
Working from a Ladder	• A scaffold or aerial lift should be used if at all possible over choosing to work from a ladder. • Workers should keep three points of contact with hands and feet while climbing or descending a ladder. • The appropriate ladder should be used for the job. • The ladder should be inspected for damage. • The ladder should be properly oriented to the work. • Workers should not straddle the top of the ladder or use the top rung for a step. • While working on the ladder, the body should be centered over the step upon which standing. • Workers must comply with P101-20, *Fall Protection Program*.

2.1 General (continued)

B. Hazards and Controls (continued)

Hazard	Controls
Energized Electrical Hazard present when boiler control cabinet is open	• All electrical work performed by non-energized workers will be conducted only while equipment is in a Mode 0 state or is in a Low Hazard/Risk P101-13 Hazard Class. • Operation of circuit breakers or disconnect switches (<1000 Volts) requires an equipment condition evaluation to determine PPE and training requirements. Refer to the details listed on the Form 2193 prior to operating the device. If there is no Form 2193 or there are no details on the Form 2193, an electrical safety officer (ESO) must be contacted. • A separate procedure will be required for all work in or greater than the following Hazard Classes 1.2x (AC), 2.2x (DC), 3.2x (Capacitors), 4.2x (Batteries), 5.2x (RF), and 6.2x (Sub-RF). • Barricades must be used as necessary to keep unqualified personnel out of the Limited Approach Boundry. (3'6")
All of PF-4 is a radiological controlled area. Other hazards that may be present are beryllium, noise, chemicals, lead, asbestos, pressure systems, or steam lines. Hazards will vary based on programmatic operations and facility conditions.	• All laboratories have posted signs communicating the room's hazards and contact information for persons such as the owner, group leader, and area work supervisor. • All signs and postings must be obeyed. • Minimum PPE for entry requires safety glasses, lab coat, and booties; however, additional PPE/controls may be required based on operations (e.g., coveralls, anticontamination gloves, safety glasses, and respirators and hoods when/if required). • The area controller should be contacted for room status and additional PPE requirements.
Ionizing Radiation and Contamination	• Radiation protection requirements are detailed in TA55-RD-555, *TA-55 Radiation Protection Program*. • Radiological postings must be followed. • RCTs should be notified to perform a radiation survey when transferring radioactive material from one location to another. • Gloves should be inspected before use in accordance with TA55-DOP-065, *Glovebox Glove Inspections*. • As low as reasonably achievable (ALARA) principles are to be used (time, distance, and/or shielding) to minimize dose to workers. • Correct PPE is to be used. • Radiological work permits (RWPs) are required when dose rates ≥75 mrem/h at 30 cm or ≥700 mrem/h on contact. • Operators should self-monitor when exiting the glovebox (GB), GB line, and the area, as required by TA55-RD-555.

2.1 General (continued)

C. Unique Entry Conditions

Not Applicable

D. Basis for Use Categorization/Sequence of Steps

This is a use every time (UET) procedure due to the complexity, valve lineups, and warning associated with improper operation during this procedure.

The steps within the performance section of this procedure are to be performed in sequence, unless otherwise stated.

The sections within the performance section may be performed independently.

E. Criticality Safety Requirements

Not Applicable

F. Required Permits

Not Applicable

G. Training and/or Qualification

This procedure must be performed by a qualified TA55 Equipment Operator (WQ 11724).

If working from a ladder, personnel must be trained to Ladder Climbers (Curriculum 4257).

If working with energized electrical hazards, personnel must be trained to R&D Electrical Workers: Energized (Curriculum 2876) or Electrical Safety Officer (Curriculum 2959) or Electricians and Facility Engineers (Curriculum 2559).

If exposed to an unguarded fall hazard of 4 feet or more, personnel must be trained to Fall Protection, LANL (Curriculum 9257).

H. General Warnings and Cautions

Not Applicable

I. Nuclear Material Control and Accountability

Not Applicable

2.2 Additional Requirements and Conditions

Not Applicable

3.0 PREREQUISITE ACTIONS

The sections and steps in this section are not required to be performed in sequence unless otherwise stated.

3.1 Planning and Coordination

- Schedule the work as required by the Weapons Integrated Production Schedule (WIPS).
- Ensure that a pre-job brief has been conducted in accordance with PA-AP-01020, *Pre-Job Briefing and Post-Job Review*.

PIC

- Ensure that work will be performed to the most current procedure and associated performance documents.

3.2 Performance Documents

Not Applicable

3.3 Special Tools, Equipment, Parts, and Supplies

Not Applicable

3.4 Field Preparation

Not Applicable

3.5 Approvals and Notifications

Not Applicable

4.0 ACCEPTANCE CRITERIA

Not Applicable

5.0 PERFORMANCE

5.1 System Startup

NOTE The procedure steps within Section 5.1, System Startup, are used when there is not an operating boiler and the steam header is de-pressurized.

[1] Call TA-55 Operations Center and obtain permission to start Steam Boiler 1 or 2 and pressurize the system piping.

[2] IF there has been a prolonged shutdown of more than a year,
THEN use Appendix 1, *Normal Positions For Process Steam Valves Located Inside PF-4* to verify the positions of all valves listed.

[3] Notify Radiological Liquid Waste at 7-4301 of expected discharge to Industrial Waste and expected duration of the operation.

[4] Ensure the Process Air System is operational.

[5] Ensure system pressure is ≥ 85 psig.

[6] Verify the water softener brine tank is at least approximently 1/8 full.

[a] IF tank is NOT at least 1/8 full,
THEN determine if enough solution is present for the immediate operation length.

1. IF YES
THEN continue on step 5.1[7].

2. IF NO,
THEN exit this DOP and make arrangements to refill the brine tank with more water softening crystals.

[7] Assign a qualified individual to monitor the low point drains of the Steam System that are inside the PF-4 Building to ensure proper steam trap operation.

[8] Ensure the Boiler Controls Switch is in the OFF position for the boiler undergoing startup.

[9] Ensure the Main Burner Switch is in the OFF position.

[10] Ensure there is NO residual steam pressure within the steam header.

[11] Open low point steam system system drain valve STM-V46.

[12] Open low point steam system system drain valve STM-V47.

[13] Ensure the boiler has been secured for a minimum of 5 minutes.

[14] Ensure the Air Isolation Valve CA-VB-BS1.2 (2.2) to the Main Steam Header Isolation Valve is open.

5.1 System Startup (continued)

[15] Ensure the Main Upstream Isolation Valve NG-VB-BS1.1 (2.1) is open.

[16] Ensure the Downstream Isolation Valve NG-VB-BS1.2 (2.2) is open.

[17] Ensure the Pilot Gas Valve NG-VB-BS1.3 (2.3) is open.

[18] Ensure the local Disconnect Switch DISC-608-1 (DISC-609-1) is closed/on.

[19] Ensure the Feed Pump Control Switch is in the OFF position.

[20] Ensure Exhaust Fan Disconnect Switch (STM-CDD-FE1 (2)) is in the closed/on position.

[21] Depress the START button for the exhaust fan (STM-MSTR-FE1)(FE2).

[22] Ensure the exhaust flue gate is open indicating exhaust flow.

[23] Verify there is no flowing condensate from the low point steam system system drain valves STM-V46 and STM-V47.

[24] Reposition the Boiler Controls Switch to the ON position.

[25] Verify the Control Power On lamp is lit.

[26] Verify the Main Steam Header Isolation Valve STM-BS1-AOBV2 (STM-BS2-AOBV2) is open.

[27] Remove the Vent Plug on STM-BS1-V37 (STM-BS2-V37).

[28] Open Vent Valve STM-BS1-V37 (STM-BS2-V37) located at the top of the Water Level Sightglass.

[29] Ensure the Feed Pump Control Switch is in AUTO.

[30] Ensure the Boiler water level, as indicated by the local Sightglass, is ≈ 1/2 full of water.

NOTE During normal Boiler Feed Water System operation, the Feed Pump should
--cycle on when water level falls below its predetermined water level as indicated by the local Sightglass.
--cycle off when the water level rises above its predetermined water level as indicated by the local Sightglass.

[31] IF water level needs to be drained,
THEN:

[a] Open STM-BS1-V33 (STM-BS2-V33).

[b] Perform the draining evolution by means of the Isolation Valve STM-BS1-V29 (STM-BS2-V29) located within the local one-inch blowdown line.

[c] WHEN the level is correct,
THEN close STM-BS1-V29 (STM-BS2-V29).

5.1 System Startup (continued)

[32] Reposition the Feed Pump Control Switch to the OFF position to test Low Water Level Cutoff.

[33] Open STM-BS1-V33 (STM-BS2-V33).

NOTE For the following step, when water level falls below Sightglass level indication Level Safe Lamp will turn OFF.

[34] Perform the draining evolution by means of the Isolation Valve STM-BS1-V29 (STM-BS2-V29) located within the local one-inch blowdown line.

[35] Close STM-BS1-V29 (STM-BS2-V29) and STM-BS1-V33 (STM-BS2-V33) to stop water drain.

NOTE The Feed Pump will fill the Boiler to its predetermined water level as indicated by the local Sightglass.

[36] Reposition the Feed Pump Control Switch to the AUTO position.

[37] Verify that the Boiler Feed Water System is operating properly.

[38] Verify the local Level Safe lamp is lit.

[39] Disconnect the linkage for Firing Rate Control Valve NG-FVC-BS1.1 (2.1).

[40] As necessary, reset the following protective devices:

- Low Gas Pressure Cutoff Switch
- High Gas Pressure Cutoff Switch

[41] IF the Limit Safe lamp is NOT lit,
THEN determine if one or more of the following actions may be necessary:

- Close Control Cabinet door.
- Reset Low Gas Pressure Cutoff Switch.
- Reset High Gas Pressure Cutoff Switch.
- Depress Manual Low Water Level Reset Switch, located on top of the Boiler Control Cabinet.
- Reset the High Steam Pressure Cutoff Switch

[42] Reset the Fireye Controller.

[43] Reposition the Main Burner Switch to the ON position.

5.1 System Startup (continued)

NOTE At this point of the startup process, the Fireye Controller should take the Boiler through its normal startup sequence.

[44] IF a Boiler undergoing startup does NOT perform its normal startup sequence OR an indication of a malfunction exists,
THEN:

[a] PAUSE work immediately.

[b] Notify the Operations Center for resolution.

[45] Throttle open Vent Valve STM-BS1-V37 (STM-BS2-V37) located at the top of the Water Level Sightglass to vent air from the boiler as it heats up to normal operating pressure.

[46] WHEN steam is seen exiting from the sightglass vent,
THEN check the low point steam system drain valves STM-V46 and STM-V47.

[47] Monitor and control STM-V46 and STM-V47 as follows:

[a] As steam boiler system warms, throttle closed STM-V46 and STM-V47 as needed to minimize excessive steam release into PF-6 while allowing condensate to drain.

[b] WHEN there is no more condensate exiting STM-V46 and STM-47,
THEN close valves STM-V46 and STM-47.

[48] Allow boiler(s) undergoing startup to heat up to normal operating pressure, ≈85 psig.

[49] IF boiler undergoing startup is operating at its normal operating pressure, ≈85 psig,
THEN reconnect the linkage for the corresponding Firing Rate Control Valve NG-FVC-BS1.1 (2.1).

[50] Shut the Vent Valve STM-BS1-V37 (STM-BS2-V37) located at the top of the Water Level Sightglass.

[51] Install the corresponding Vent Plug.

5.2 Steam Boiler Startup

NOTE The procedure steps within Section 5.2, Steam Boiler Startup, are used when one steam boiler is operating, its steam header is fully pressurized, and a second boiler is to be placed into service.

[1] Call TA-55 Operations Center and obtain permission to start Steam Boiler 1 or 2.

[2] Ensure the Process Air System is operational.

[3] Ensure system pressure is ≥85 psig for the Boiler being placed into service.

5.2 Steam Boiler Startup (continued)

[4] Verify the water softener brine tank is at least approximently 1/8 full.

[a] IF tank is NOT at least 1/8 full,
THEN determine if enough solution is present for the immediate operation length.

1. IF YES,
THEN continue on step 5.1[5].

2. IF NO,
THEN exit this DOP and make arrangements to refill the brine tank with more water softening crystals.

[5] Ensure the Boiler Controls Switch is in the OFF position.

[6] Ensure the Main Burner Switch is in the OFF position.

[7] Ensure the Air Isolation Valve CA-VB-BS1.2 (2.2) to the Main Steam Isolation Valve is shut.

[8] Verify the Main Steam Header Isolation STM-BS2-AOBV2 (STM-BS1-AOBV2) is shut.

[9] Ensure the boiler being placed into service has been secured for a minimum of five (5) minutes.

[10] Ensure the Main Upstream Isolation Valve NG-VB-BS1.1 (2.1) is open.

[11] Ensure the Downstream Isolation Valve NG-VB-BS1.2 (2.2) is open.

[12] Ensure the Pilot Gas Valve NG-VB-BS1.3 (2.3) is open.

[13] Ensure the local Disconnect Switch DISC-608-1 (DISC-609-1) is closed/on.

[14] Ensure the Feed Pump Control Switch is in the OFF position.

[15] Ensure Exhaust Fan Disconnect Switch (STM-CDD-FE1 [2]) is in the closed/on position.

[16] Depress the START button for the exhaust fan (STM-MSTR-FE1 [2]).

[17] Ensure the exhaust flue gate is open indicating exhaust flow.

[18] Reposition the Boiler Controls Switch to the ON position.

[19] Verify that the Control Power On lamp is lit.

[20] Remove the Vent Plug.

[21] Open Vent Valve STM-BS1-V37 (STM-BS2-V37) located at top of the Water Level Sightglass.

5.2 Steam Boiler Startup (continued)

[22] Ensure the Boiler Water Level Sightglass is ≈ 1/2 full of water.

[23] IF water level needs to be drained from the Boiler being placed into service, THEN:

[a] Open STM-BS1-V33 (STM-BS2-V33).

[b] Perform the draining evolution by means of the Isolation Valve STM-BS1-V29 (STM-BS2-V29) located within the one-inch blowdown line.

[c] WHEN level is correct, THEN close STM-BS1-V33 (STM-BS2-V33).

[24] Reposition the Feed Pump Control Switch in the AUTO position.

NOTE During normal Boiler Feed Water System operation, the Feed Pump should
-- cycle on when water level falls below its predetermined water level, as indicated by the local Sightglass, and
-- cycle off when the water level rises above its predetermined water level, as indicated by the local Sightglass.

[25] Verify that the Boiler Feed Water System is operating properly.

[26] Verify that the Level Safe lamp is lit.

[27] Disconnect the linkage for the Firing Rate Control Valve NG-FVC-BS1.1 (2.1).

[28] As necessary, reset the following protective devices:

- Low Gas Pressure Cutoff Switch
- High Gas Pressure Cutoff Switch

[29] IF the Limit Safe lamp is NOT lit for the Boiler being placed into service, THEN determine if one, or more, of the following actions may be necessary:

- Close Control Cabinet door.
- Reset Low Gas Pressure Cutoff Switch.
- Reset High Gas Pressure Cutoff Switch.
- Press Manual Low Water Level Reset, located on top of the control cabinet.
- Reset the High Steam Pressure Cutoff Switch

[30] Reset the Fireye Controller.

[31] Reposition the Main Burner Switch to the ON position.

5.2 Steam Boiler Startup (continued)

NOTE At this point of the startup process, the Fireye Controller should take the Boiler through its normal startup sequence.

[32] IF the Boiler being placed into service does NOT perform its normal startup sequence OR an indication of a malfunction exists,
THEN:

[a] PAUSE work immediately.

[b] Notify the Operations Center for resolution.

[33] Throttle open Vent Valve STM-BS1-V37 (STM-BS2-V37) located at the top of the Water Level Sightglass to vent air from the Boiler as it heats up to normal operating pressure.

[34] Allow the boiler to heat up to normal operating pressure, ≈85 psig.

[35] IF the boiler is operating at its normal operating pressure, ≈85 psig,
THEN reconnect the linkage for the corresponding Firing Rate Control Valve NG-FVC-BS1.1 (2.1).

WARNING

Improper Operation of the Main Steam Header Isolation Valves STM-BS1-AOBV2 or STM-BS2-AOBV2 could result in severe steam hammer and catastrophic steam system failure. These valves should be opened only when there is ≤ 5 psig across a valve that is being operated.

[36] IF the differential pressure between the two (2) Boilers is ≤5 psig,
THEN open the Air Isolation Valve CA-VB-BS1.2 (2.2) to the Main Steam Header Isolation Valve.

[37] Verify that the Main Steam Header Isolation Valve STM-BS1-AOBV2 (STM-BS2-AOBV2) is open.

[38] Reconnect the linkage on Firing Rate Control Valve NG-FVC-BS1.1 (2.1).

[39] Ensure Vent Valve STM-BS1-V37 (STM-BS2-V37) located at the top of the Water Level Sightglass is shut.

[40] Install the corresponding Vent Plug.

[41] IF the other steam boiler is being taken offline
THEN proceed to section 5.4, Steam Boiler Shutdown.

5.3 Steam Boiler Operation and Blowdown

NOTE The procedure steps within Section 5.3, Steam Boiler Operation and Blowdown, are used when either one (1) or both steam boilers are operating and its steam header is fully pressurized.

[1] While the steam boiler is in operation, perform the following hourly:

[a] Verify the steam boiler site glass (tag) reading is between 1/2 (one half) to 3/4 (three quarters) full.

[b] Verify Steam pressure as indicated on gauge STM-BS1-PI5 (STM-BS2-PI5) is between 80 and 90 psig.

[c] Verify there are no water or steam leaks or steam leaks.

[d] Verify the Water Softening Main Display (tag) reads Softening.

[e] Verify there are no abnormal noises or vibrations.

[f] Ensure damper STM-BS1-DMP1 (STM-BS2-DMP1) is open to verify boiler fan STM-BS1-FE1 (STM-BS2-FE1) is running.

[g] IF it has been 8 hours since boiler startup
OR a steam boiler blowdown
OR determined necessary based on operator judgement,
THEN perform a steam boiler blowdown as follows:

1. Contact the Operations Center to inform them that a steam boiler blowdown will be commenced.

2. Ensure there are no personnel located on the roof of PF-6.

3. Partially open STM-BS1-V30 (STM-BS2-V30) for approx. 3 seconds.

4. Partially open STM-BS1-V32 (STM-BS2-V32) for approx. 3 seconds.

5. Close STM-BS1-V32 (STM-BS2-V32).

6. Close STM-BS1-V30 (STM-BS2-V30).

5.4 Steam Boiler Shutdown

NOTE The procedure steps within Section 5.4, Steam Boiler Shutdown, are used to shutdown one (1) steam Boiler, while the other Boiler continues to supply steam to loads.

[1] Call TA-55 Operations Center and obtain permission to Shutdown Steam Boiler 1 or 2.

[2] Reposition the Main Burner Switch to the OFF position.

[3] Verify there are NO flames at both the Main and Pilot Burners.

[4] Shut the Main Upstream Gas Cock Valve NG-VB-BS1.1 (2.1).

5.4 Steam Boiler Shutdown (continued)

[5] Shut the Small Pilot Gas Cock Valve NG-VB-BS1.3 (2.3).

[6] IF the system pressure is between 0 and 5 psig,
THEN crack open Vent Valve STM-BS1-V37 (STM-BS2-V37) located at the top of the Boiler Water Level Sightglass.

[7] IF the boiler is at an ambient temperature,
THEN shut Vent Valve STM-BS1-V37 (STM-BS2-V37) located at the top of the Boiler Water Level Sightglass.

[8] Reposition the Boiler Controls Switch to the OFF position.

[9] Verify the Main Steam Header Isolation Valve STM-BS1-AOBV2 (STM-BS2-AOBV2) is shut.

[10] Shut the Air Isolation Valve CA-VB-BS1.2 (2.2) to the Main Steam Header Isolation Valve.

[11] Fill the boiler drum with water to reduce corrosion byproducts.

[12] Reposition the Feed Pump Control Switch to the OFF position.

[13] Open (place in open/off) the local Disconnect Switch DSC-608-1 (DSC-609-1).

[14] Depress the STOP button for the exhaust fan (STM-MSTR-FE1 (FE2)).

5.5 System Shutdown

NOTE The procedure steps within Section 5.5, System Shutdown, are used when the Steam System is to be fully shutdown.

[1] Call TA-55 Operations Center and obtain permission to Shutdown Steam Boiler 1 and/or 2.

[2] Reposition the Main Burner Switch to the OFF position

[3] Verify there are NO flames at the Main and Pilot Burners

[4] Shut the Main Upstream Gas Cock Valve NG-VB-BS1.1 (2.1)

[5] Shut the Small Pilot Gas Cock Valve NG-VB-BS1.3 (2.3)

[6] IF the system pressure is between 0 and 5 psig,
THEN:

- **[a]** Crack open Drain Valves STM-V46.
- **[b]** Crack open Drain Valve STM-V47.

[7] Crack open the Vent Valve STM-BS1-V37 (STM-BS2-V37) located at the top of the Water Level Sightglass

[8] Reposition the Boiler Controls Switch to OFF.

5.5 System Shutdown (continued)

[9] Verify the Main Steam Header Isolation Valve STM-BS1-AOBV2 (STM-BS2-AOBV2) is shut.

[10] Shut the Air Isolation Valve CA-VB-BS1.2 (2.2) to the Main Steam Header Isolation Valve.

[11] Fill the boiler drum(s) with water to reduce corrosion products.

[12] Reposition the Feed Pump Control Switch to OFF.

[13] Open (place in open/off) the local Disconnect Switch DSC-608-1 (DSC-609-1).

[14] IF the Boiler(s) being shutdown are at an ambient temperature,
THEN shut Vent Valve STM-BS1-V37 (STM-BS2-V37) located at the top of the Boiler(s) Water Level Sightglass.

[15] Depress the STOP button for the exhaust fan (STM-MSTR-FE1 [FE2]).

6.0 POST-PERFORMANCE ACTIVITIES

6.1 Testing

Not Applicable

6.2 Restoration

Not Applicable

6.3 Results

Not Applicable

6.4 Independent Verification

Not Applicable

7.0 DEFINITIONS AND ACRONYMS

7.1 Definitions

Term	Definition
ensure	To confirm and assure that an activity or condition has been implemented with specified requirements. Manipulation of equipment to verify a specified requirement is allowed and methods other than direct observation may be performed.
Verify	To confirm and substantiate that an activity or condition has been implemented with specified requirements. Manipulation of equipment is NOT permitted and methods other than direct observation may be used.

7.2 Acronyms

Term	Definition
IHS	Industrial Hygiene/Safety
RCT	Radiological Control Techician

8.0 RESPONSIBILITIES

8.1 Operations Center Personnel

- Authorize and release this procedure for execution

8.2 Person In Charge

- Oversees the execution of this instruction and ensures the Process Steam System operation is accomplished in a safe and efficient manner
- Is SME for this procedure unless an alternate is assigned by the TA-55 Operations Manager

8.3 Performance Personnel

- Is responsible for performing the steps of this procedure

9.0 REFERENCES

Document Number	Title
P101-18	*Procedure for Pause/Stop Work*
P101-20	*Fall Protection Program*
P101-31	Hearing Conservation/Noise Program
P101-33	*Machine Safeguarding*
PA-AP-01020	*Pre-Job Briefing and Post-Job Review*
TA55-AP-039	*TA-55 PF-4, RLUOB, and CMR Glovebox Glove Integrity Program*
TA55-DOP-065	*Glovebox Glove Inspections*
TA55-RD-555	*TA-55 Radiation Protection Program*

10.0 RECORDS

Not Applicable

11.0 APPENDICES AND ATTACHMENTS

Appendix	Title
1	*Normal Positions For Process Steam Valves Located Inside PF-4 (UET)*

Attachment	Title
None	

Appendix 1, Normal Positions For Process Steam Valves Located Inside PF-4 (UET)

(Page 1 of 2)

South Basement		
Component ID	**Component Noun Name**	**Normal Position**
STM-BE4-V64	drain valve on condensate leg to steam trap 3	Shut
STM-BE4-V65	isolation valve upstream of steam trap 3	Open
STM-BE4-V67	isolation valve downstream of steam trap 3	Open
STM-BE4-V68	valve on bypass around steam trap 3	Shut
STM-BE6-V70	Valve on steam line going to FP 451 (by column E6)	Shut
STM-BE6-V71	Valve to steam line going to two floor pens (by column E6)	Shut
STM-BE6-V72	Valve on steam going to unknown floor penetration downstream of valve by E6	Shut
STM-BE6-V73	Valve on steam going to unknown floor penetration downstream of valve by E6	Shut
STM-BD8-V74	Valve going to unknown floor penetration (by column D8)	Shut
STM-BD9-V75	Valve going to unknown floor penetration (by column D9)	Shut
STM-BD15-V76	Valve on main steam line downstream of Trap 5 (by column D15)	Open
STM-BD8-V77	Valve on liquid leg to steam trap 4	Open
STM-BD15-V78	Isolation valve upstream of steam trap 4	Open
STM-BD15-V79	Isolation valve downstream of steam trap 4	Open
STM-BD15-V80	valve on bypass around steam trap 4	Shut
STM-BD15-V88	Valve on condensate to sump	Open

South Basement Electrical Room		
Component ID	**Component Noun Name**	**Normal Position**
STM-FP490-V81	isolation valve to steam line going to FP 490 rm 401	Shut
STM-FP490-V82	isolation valve to steam line going to FP 490 rm 401	Shut
STM-FP416-V83	isolation valve to steam line going to FP 416	Shut
STM-FP422-V84	isolation valve to steam line going to FP 422	Shut
STM-BB15-V85	drain valve on steam condensate leg to Trap 5	Shut
STM-BB15-V85	isolation on condensate downstream of heat exchanger	Shut
STM-BB15-V86	second isolation valve downstream of heat exchanger	Shut

Appendix 1, Normal Positions For Process Steam Valves Located Inside PF-4 UET)

(Page 2 of 2)

North Basement		
Component ID	**Component Noun Name**	**Normal Position**
STM-BN2-V51	drain valve on steam trap 1 downcomer	Shut
STM-BN2-V52	block valve upstream of steam trap 1	Open
STM-BN2-V54	block valve downstream of steam trap 1	Open
STM-BN2-V55	valve on bypass around steam trap 1	Shut
STM-BN2-V56	valve from flash tank to sump PS-001	Open
STM-BL4-V57	Valve to OOS steam line to FP-222 (by column L4)	Shut
STM-BL4-V58	drain valve on steam trap 2 condensate	Shut
STM-BL4-V59	block valve upstream of steam trap 2	Open
STM-BL4-V60	block valve downstream of steam trap 2	Open
STM-BL4-V61	valve on bypass around steam trap 2	Shut
STM-BL4-V87	Valve on out of service line to unknown floor penetration.	Shut
STM-BL4-V63	valve to condensate line from flash tank to sump PS-002	Open

Safety Data Sheet

SECTION 1 PRODUCT AND COMPANY IDENTIFICATION

Chevron SRI Grease 2

Product Use: Industrial Grease
Product Number(s): 219586, 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:

- Skin Sensitizer: Category 1.
- Acute aquatic toxicant: Category 3.
- Chronic aquatic toxicant: Category 3.



Signal Word: Warning
Health Hazards:
- May cause an allergic skin reaction.

Environmental Hazards:
- Harmful to aquatic life with long lasting effects.

PRECAUTIONARY STATEMENTS:
Prevention:

- Avoid breathing dust/fume/gas/mist/vapours/spray.
- Contaminated work clothing must not be allowed out of the workplace.
- Avoid release to the environment.
- Wear protective gloves/protective clothing/eye protection/face protection.

Response:

- IF ON SKIN: Wash with plenty of soap and water.
- Specific treatment (see Notes to Physician on this label).
- If skin irritation or rash occurs: Get medical advice/attention.
- Wash contaminated clothing before reuse.

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 %weight
3,3'-Dicyclohexyl-1,1'-methylenebis(4,1-phenylene)diurea	58890-25-8	0 - < 10 %weight
Succinic anhydride, alkylation products with C12-rich branched olefins from propene oligomerisation, hydrolyzed, esterification products with propylene oxide	Not Available	1 - 5 %weight
Polymerized 1,2-dihydro-2,2,4-trimethylquinoline	26780-96-1	1 - 5 %weight

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: Wash skin with water immediately and remove contaminated clothing and shoes. Get medical attention if any symptoms develop. To remove the material from skin, use 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 may cause an allergic skin reaction. Symptoms may include pain, itching, discoloration, swelling, and blistering. 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.

Contact with the skin is not expected to cause prolonged or significant irritation.

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. Combustion may form oxides of: Nitrogen.

SECTION 6 ACCIDENTAL RELEASE MEASURES

Protective Measures: Eliminate all sources of ignition in vicinity of spilled material.
Spill Management: 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: Do not get in eyes, on skin, or on clothing. Wash thoroughly after handling. 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 2), 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: Wear protective clothing to prevent skin contact. Selection of protective clothing may include gloves, apron, boots, and complete facial protection depending on operations conducted. 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	Form	TWA	STEL	Ceiling	Notation
Highly refined mineral oil (C15 - C50)	ACGIH	–	5 mg/m3	10 mg/m3	–	–
Highly refined mineral oil (C15 - C50)	OSHA Z-1	–	5 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: Dark green
Physical State: Semi-solid
Odor: Petroleum odor
Odor Threshold: No data available
pH: Not Applicable
Vapor Pressure: No data available
Vapor Density (Air = 1): No data available
Initial Boiling Point: No data available
Solubility: Soluble in hydrocarbons; insoluble in water
Freezing Point: No data available
Melting Point: No data available
Specific Gravity: 0.90 @ 15.6°C (60°F) (Typical)
Density: No data available
Viscosity: 11.80 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) 204 °C (399 °F) (Minimum)
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 material is not considered an eye irritant. The product has not been tested. The statement is based on evaluation of data for similar materials or product components.

Skin Corrosion/Irritation: The material is not considered a skin irritant. The product has not been tested. The statement is based on evaluation of data for similar materials or product components.

Skin Sensitization: The material may cause an allergic skin reaction. The product has not been tested. The statement is based on evaluation of data for similar materials or product components.

Acute Dermal Toxicity: The material is not considered a dermal toxicant. The product has not been tested. The statement is based on evaluation of data for similar materials or product components.

Acute Oral Toxicity: The material is not considered an oral toxicant. The product has not been tested. The statement is based on evaluation of data for similar materials or product components.

Acute Inhalation Toxicity: The material is not considered an inhalation toxicant. The product has not been tested. The statement is based on evaluation of data for similar materials or product components.
Acute Toxicity Estimate: Not Determined

Germ Cell Mutagenicity: The material is not considered a mutagen. The product has not been tested. The statement is based on evaluation of data for similar materials or product components.

Carcinogenicity: The material is not considered a carcinogen. The product has not been tested. The statement is based on evaluation of data for similar materials or product components.

Reproductive Toxicity: The material is not considered a reproductive toxicant. The product has not been tested. The statement is based on evaluation of data for similar materials or product components.

Specific Target Organ Toxicity - Single Exposure: The material is not considered a target organ toxicant (single exposure). The product has not been tested. The statement is based on evaluation of data for similar materials or product components.

Specific Target Organ Toxicity - Repeated Exposure: The material is not considered a target organ toxicant (repeated exposure). The product has not been tested. The statement is based on evaluation of data for similar materials or product components.

Aspiration Hazard: The material is not considered an aspiration hazard.

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 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: NOT REGULATED AS HAZARDOUS MATERIAL UNDER 49 CFR

IMO/IMDG Shipping Description: NOT REGULATED AS DANGEROUS GOODS FOR TRANSPORT UNDER THE IMDG CODE

ICAO/IATA Shipping Description: 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:
Respiratory or Skin Sensitization

REGULATORY LISTS SEARCHED:

01-1=IARC Group 1	05=MA RTK
01-2A=IARC Group 2A	06=NJ RTK
01-2B=IARC Group 2B	07=PA RTK
02=NTP Carcinogen	08-1=TSCA 5(e)
03=EPCRA 313	08-2=TSCA 12(b)
04=CA Proposition 65	

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), TCSI (Taiwan), 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: 2 Flammability: 1 Reactivity: 0

HMIS RATINGS: Health: 2 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).

REVISION STATEMENT: SECTION 02 - Hazard Statements information was added.
SECTION 02 - Hazard Statements information was modified.
SECTION 02 - Health Classification information was added.
SECTION 02 - Pictogram information was added.
SECTION 02 - Precautionary Statements information was added.
SECTION 02 - Precautionary Statements information was modified.
SECTION 02 - Signal Word information was added.
SECTION 03 - Composition information was modified.
SECTION 04 - First Aid - Skin information was modified.
SECTION 04 - Immediate Health Effects - Skin information was modified.

SECTION 05 - Special hazards arising from the substance or mixture information was modified.
SECTION 07 - Precautionary Measures information was modified.
SECTION 08 - Skin Protection information was modified.
SECTION 11 - Toxicological Information information was modified.
SECTION 15 - SARA 311 EPCRA Score information was added.
SECTION 15 - SARA 311 EPCRA Score information was deleted.
SECTION 16 - HMIS Rating information was modified.
SECTION 16 - NFPA Rating information was modified.

Revision Date: March 14, 2022

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 Technical Center, 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 Water
An Ecolab Company

SAFETY DATA SHEET

TRASAR™ TRAC105

Section: 1. PRODUCT AND COMPANY IDENTIFICATION

Product name	:	TRASAR™ TRAC105
Other means of identification	:	Not applicable.
Recommended use	:	CLOSED SYSTEM TREATMENT
Restrictions on use	:	Refer to available product literature or ask your local Sales Representative for restrictions on use and dose limits.
Company	:	Nalco Company 1601 W. Diehl Road Naperville, Illinois 60563-1198 USA TEL: (630) 305-1000
Emergency telephone number	:	(800) 424-9300 (24 Hours) CHEMTREC
Issuing date	:	10/15/2019

Section: 2. HAZARDS IDENTIFICATION

GHS Classification

Skin irritation	:	Category 2
Serious eye damage	:	Category 1
Skin sensitization	:	Category 1

GHS Label element

Hazard pictograms :



Signal Word : Danger

Hazard Statements : Causes skin irritation.
May cause an allergic skin reaction.
Causes serious eye damage.

Precautionary Statements :

Prevention:
Avoid breathing dust/ fume/ gas/ mist/ vapours/ spray. Wear protective gloves/ eye protection/ face protection.

Response:
IF ON SKIN: Wash with plenty of soap and water. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/ physician.

Disposal:
Dispose of contents/ container to an approved waste disposal plant.

Other hazards : None known.

Section: 3. COMPOSITION/INFORMATION ON INGREDIENTS

Pure substance/mixture : Mixture

Chemical Name	CAS-No.	Concentration: (%)
Morpholine	110-91-8	1 - 5
Substituted aromatic amine	Proprietary	1 - 5
Benzothiazole	Proprietary	0.1 - 1

Section: 4. FIRST AID MEASURES

In case of eye contact : Rinse immediately with plenty of water, also under the eyelids, for at least 15 minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Get medical attention immediately.

In case of skin contact : Wash off immediately with plenty of water for at least 15 minutes. Use a mild soap if available. Wash clothing before reuse. Thoroughly clean shoes before reuse. Get medical attention.

If swallowed : Rinse mouth. Get medical attention if symptoms occur.

If inhaled : Remove to fresh air. Treat symptomatically. Get medical attention if symptoms occur.

Protection of first-aiders : In event of emergency assess the danger before taking action. Do not put yourself at risk of injury. If in doubt, contact emergency responders. Use personal protective equipment as required.

Notes to physician : Treat symptomatically.

Most important symptoms and effects, both acute and delayed : See Section 11 for more detailed information on health effects and symptoms.

Section: 5. FIREFIGHTING MEASURES

Suitable extinguishing media : Use extinguishing measures that are appropriate to local circumstances and the surrounding environment.

Unsuitable extinguishing media : None known.

Specific hazards during firefighting : Not flammable or combustible.

Hazardous combustion products : Decomposition products may include the following materials: Carbon oxides nitrogen oxides (NOx) Sulphur oxides Oxides of phosphorus

Special protective equipment for firefighters : Use personal protective equipment.

Specific extinguishing methods : Fire residues and contaminated fire extinguishing water must be disposed of in accordance with local regulations. In the event of fire and/or explosion do not breathe fumes.

Section: 6. ACCIDENTAL RELEASE MEASURES

Personal precautions, protective equipment and emergency procedures	:	Ensure adequate ventilation. Keep people away from and upwind of spill/leak. Avoid inhalation, ingestion and contact with skin and eyes. When workers are facing concentrations above the exposure limit they must use appropriate certified respirators. Ensure clean-up is conducted by trained personnel only. Refer to protective measures listed in sections 7 and 8.
Environmental precautions	:	Do not allow contact with soil, surface or ground water.
Methods and materials for containment and cleaning up	:	Stop leak if safe to do so. Contain spillage, and then collect with non-combustible absorbent material, (e.g. sand, earth, diatomaceous earth, vermiculite) and place in container for disposal according to local / national regulations (see section 13). For large spills, dike spilled material or otherwise contain material to ensure runoff does not reach a waterway. Flush away traces with water.

Section: 7. HANDLING AND STORAGE

Advice on safe handling	:	Avoid contact with skin and eyes. Do not breathe dust/fume/gas/mist/vapours/spray. Do not get in eyes, on skin, or on clothing. Wash hands thoroughly after handling. Use only with adequate ventilation.
Conditions for safe storage	:	Keep out of reach of children. Keep container tightly closed. Store in suitable labelled containers.
Suitable material	:	The following compatibility data is suggested based on similar product data and/or industry experience: Compatibility with Plastic Materials can vary; we therefore recommend that compatibility is tested prior to use., Brass, EPDM, Stainless Steel 304, Polypropylene, Polyethylene, Nitrile, HDPE (high density polyethylene), Epoxy phenolic resin, PVC, 100% phenolic resin liner, Chlorosulfonated polyethylene rubber
Unsuitable material	:	The following compatibility data is suggested based on similar product data and/or industry experience: Neoprene, Polyurethane, Fluoroelastomer

Section: 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Components with workplace control parameters

Components	CAS-No.	Form of exposure	Permissible concentration	Basis
Morpholine	110-91-8	TWA	20 ppm	ACGIH
		TWA	20 ppm 70 mg/m3	NIOSH REL
		STEL	30 ppm 105 mg/m3	NIOSH REL
		TWA	20 ppm 70 mg/m3	OSHA Z1

Engineering measures	:	Effective exhaust ventilation system. Maintain air concentrations below occupational exposure standards.

Personal protective equipment

Eye protection	:	Safety goggles Face-shield
Hand protection	:	Wear the following personal protective equipment: Standard glove type. Gloves should be discarded and replaced if there is any indication of degradation or chemical breakthrough.
Skin protection	:	Wear suitable protective clothing.
Respiratory protection	:	No personal respiratory protective equipment normally required.
Hygiene measures	:	Handle in accordance with good industrial hygiene and safety practice. Remove and wash contaminated clothing before re-use. Wash face, hands and any exposed skin thoroughly after handling. Provide suitable facilities for quick drenching or flushing of the eyes and body in case of contact or splash hazard.

Section: 9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance	:	Liquid
Colour	:	clear
Odour	:	Organic
Flash point	:	does not flash
pH	:	9.2,(100 %)
Odour Threshold	:	no data available
Melting point/freezing point	:	Freezing Point: -1.0 °C
Initial boiling point and boiling range	:	no data available
Evaporation rate	:	no data available
Flammability (solid, gas)	:	Not applicable.
Upper explosion limit	:	no data available
Lower explosion limit	:	no data available
Vapour pressure	:	no data available
Relative vapour density	:	no data available
Relative density	:	1.0135 - 1.0435, (20.0 °C),
Density	:	1.01 - 1.04 g/cm3 , 8.45 - 8.71 lb/gal
Water solubility	:	completely soluble
Solubility in other solvents	:	no data available
Partition coefficient: n-octanol/water	:	no data available
Auto-ignition temperature	:	no data available

Thermal decomposition	:	no data available
Viscosity, dynamic	:	1.6 mPa.s (20 °C)
Viscosity, kinematic	:	no data available
Molecular weight	:	no data available
VOC	:	9.8 %, Calculation method

Section: 10. STABILITY AND REACTIVITY

Reactivity	:	No dangerous reaction known under conditions of normal use.
Chemical stability	:	Stable under normal conditions.
Possibility of hazardous reactions	:	No dangerous reaction known under conditions of normal use.
Conditions to avoid	:	Extremes of temperature None known.
Incompatible materials	:	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	:	Decomposition products may include the following materials: Carbon oxides nitrogen oxides (NOx) Sulphur oxides Oxides of phosphorus

Section: 11. TOXICOLOGICAL INFORMATION

Information on likely routes of exposure	:	Inhalation, Eye contact, Skin contact

Potential Health Effects

Eyes	:	Causes serious eye damage.
Skin	:	Causes skin irritation. May cause allergic skin reaction.
Ingestion	:	Health injuries are not known or expected under normal use.
Inhalation	:	Health injuries are not known or expected under normal use.

Chronic Exposure	:	Health injuries are not known or expected under normal use.

Experience with human exposure

Eye contact	:	Redness, Pain, Corrosion
Skin contact	:	Redness, Irritation, Allergic reactions
Ingestion	:	No symptoms known or expected.
Inhalation	:	No symptoms known or expected.

Toxicity

Product

Acute oral toxicity	:	Acute toxicity estimate: > 5,000 mg/kg
Acute inhalation toxicity	:	Acute toxicity estimate: > 200 mg/l Exposure time: 4 h Test atmosphere: vapour
Acute dermal toxicity	:	Acute toxicity estimate: > 5,000 mg/kg
Skin corrosion/irritation	:	no data available
Serious eye damage/eye irritation	:	no data available
Respiratory or skin sensitization	:	no data available
Carcinogenicity	:	no data available
Reproductive effects	:	no data available
Germ cell mutagenicity	:	no data available
Teratogenicity	:	no data available
STOT - single exposure	:	no data available
STOT - repeated exposure	:	no data available
Aspiration toxicity	:	no data available

Section: 12. ECOLOGICAL INFORMATION

Ecotoxicity

Environmental Effects	:	This product has no known ecotoxicological effects.

Product

Toxicity to fish	:	LC50 Pimephales promelas (fathead minnow): 657 mg/l Exposure time: 96 hrs Test substance: Product Test Type: Static NOEC Pimephales promelas (fathead minnow): 500 mg/l Exposure time: 96 hrs Test substance: Product

		Test Type: Static
Toxicity to daphnia and other aquatic invertebrates	:	LC50 Ceriodaphnia dubia: 354 mg/l Exposure time: 48 hrs Test substance: Product Test Type: Static NOEC Ceriodaphnia dubia: 250 mg/l Exposure time: 48 hrs Test substance: Product Test Type: Static

Persistence and degradability

The organic portion of this preparation is expected to be readily biodegradable.

Chemical Oxygen Demand (COD): 270,000 mg/l

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	:	<5%
Water	:	30 - 50%
Soil	:	50 - 70%

The portion in water is expected to be soluble or dispersible.

Bioaccumulative potential

This preparation or material is not expected to bioaccumulate

Other information

no data available

Section: 13. DISPOSAL CONSIDERATIONS

Disposal methods	:	Where possible recycling is preferred to disposal or incineration. If recycling is not practicable, dispose of in compliance with local regulations. Dispose of wastes in an approved waste disposal facility.
Disposal considerations	:	Dispose of as unused product. Empty containers should be taken to an approved waste handling site for recycling or disposal. Do not re-use empty containers.

Section: 14. TRANSPORT INFORMATION

The shipper/consignor/sender is responsible to ensure that the packaging, labeling, and markings are in compliance with the selected mode of transport.

The presence of an RQ component (Reportable Quantity for U.S. DOT) in this product causes it to be regulated with an additional description of RQ for road, or as Environmentally hazardous for road and air, ONLY when the net weight in the package exceeds the calculated RQ for the product.

Land transport (DOT)

Proper shipping name	: CORROSIVE LIQUID, N.O.S.
Technical name(s)	: Morpholine, Substituted carboxylic acid amine salt
UN/ID No.	: UN 1760
Transport hazard class(es)	: 8
Packing group	: III
Reportable Quantity (per package)	: 2,340 lbs
RQ Component	: MORPHOLINE

Air transport (IATA)

Proper shipping name	: CORROSIVE LIQUID, N.O.S.
Technical name(s)	: Morpholine, Substituted carboxylic acid amine salt
UN/ID No.	: UN 1760
Transport hazard class(es)	: 8
Packing group	: III
Reportable Quantity (per package)	: 2,340 lbs
RQ Component	: MORPHOLINE

Sea transport (IMDG/IMO)

Proper shipping name	: CORROSIVE LIQUID, N.O.S.
Technical name(s)	: Morpholine, Substituted carboxylic acid amine salt
UN/ID No.	: UN 1760
Transport hazard class(es)	: 8
Packing group	: III

Section: 15. REGULATORY INFORMATION

TSCA list : No substances are subject to a Significant New Use Rule.

No substances are subject to TSCA 12(b) export notification requirements.

EPCRA - Emergency Planning and Community Right-to-Know Act

CERCLA Reportable Quantity

This product does not contain a RQ substance, or this product contains a substance with a RQ, however the calculated RQ exceeds the reasonably attainable upper limit.

SARA 304 Extremely Hazardous Substances Reportable Quantity

This material does not contain any components with a section 304 EHS RQ.

SARA 311/312 Hazards : Acute Health Hazard

SARA 302 : No chemicals in this material are subject to the reporting requirements of SARA Title III, Section 302.

SARA 313 : This material does not contain any chemical components with known CAS numbers that exceed the threshold (De Minimis) reporting levels established by SARA Title III, Section 313.

California Prop. 65
This product does not contain any chemicals known to State of California to cause cancer, birth defects, or any other reproductive harm.

INTERNATIONAL CHEMICAL CONTROL LAWS :

United States TSCA Inventory
The substances in this preparation are included on or exempted from the TSCA 8(b) Inventory (40 CFR 710)

Australia. Industrial Chemical (Notification and Assessment) Act
All substances in this product comply with the National Industrial Chemicals Notification & Assessment Scheme (NICNAS).

Canadian Domestic Substances List (DSL)
The substance(s) in this preparation are included in or exempted from the Domestic Substance List (DSL).

Korea. Korean Existing Chemicals Inventory (KECI)
All substances in this product comply with the Chemical Control Act (CCA) and are listed on the Existing Chemicals List (ECL)

Philippines Inventory of Chemicals and Chemical Substances (PICCS)
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).

China Inventory of Existing Chemical Substances
All substances in this product comply with the Provisions on the Environmental Administration of New Chemical Substances and are listed on or exempt from the Inventory of Existing Chemical Substances China (IECSC).

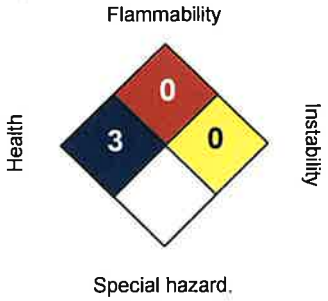
Japan. ENCS - Existing and New Chemical Substances Inventory
This product and/or component(s) are exempt or excluded from the list of Existing and New Chemical Substances (ENCS) under the Law Regulating the Manufacture and Importation Of Chemical Substances.

Taiwan Chemical Substance Inventory
All substances in this product comply with the Taiwan Existing Chemical Substances Inventory (ECSI).

New Zealand. Inventory of Chemicals (NZIoC), as published by ERMA 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.

Section: 16. OTHER INFORMATION

NFPA:



HMIS III:

HEALTH	3*
FLAMMABILITY	0
PHYSICAL HAZARD	0

0 = not significant, 1 = Slight,
2 = Moderate, 3 = High
4 = Extreme, * = Chronic

Revision Date	:	10/15/2019
Version Number	:	1.3
Prepared By	:	Regulatory Affairs

REVISED INFORMATION: Significant changes to regulatory or health information for this revision is indicated by a bar in the left-hand margin of the SDS.

The information provided in this Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, unless specified in the text.
For additional copies of an SDS visit www.nalco.com and request access.

NALCO Water
An Ecolab Company

SAFETY DATA SHEET

NALCO 73310 CORROSION INHIBITOR

Section: 1. PRODUCT AND COMPANY IDENTIFICATION

Product name	:	NALCO 73310 CORROSION INHIBITOR
Other means of identification	:	Not applicable.
Recommended use	:	CORROSION INHIBITOR
Restrictions on use	:	Refer to available product literature or ask your local Sales Representative for restrictions on use and dose limits.
Company	:	Nalco Company 1601 W. Diehl Road Naperville, Illinois 60563-1198 USA TEL: (630)305-1000
Emergency telephone number	:	(800) 424-9300 (24 Hours) CHEMTREC
Issuing date	:	11/14/2016

Section: 2. HAZARDS IDENTIFICATION

GHS Classification

Oxidizing liquids	:	Category 3
Acute toxicity (Oral)	:	Category 4
Eye irritation	:	Category 2B
Specific target organ toxicity - single exposure (Oral)	:	Category 1 (Blood)

GHS Label element

Hazard pictograms :



Signal Word : Danger

Hazard Statements : May intensify fire; oxidiser.
Harmful if swallowed.
Causes eye irritation.
Causes damage to organs (Blood) if swallowed.

Precautionary Statements : **Prevention:**
Keep away from heat. Keep/Store away from clothing and other combustible materials. Take any precaution to avoid mixing with combustibles. Do not breathe dust/fume/gas/mist/vapours/spray. Wash skin thoroughly after handling. Wear protective gloves/ eye protection/ face protection.
Response:
IF SWALLOWED: Call a POISON CENTER or doctor/ physician if you feel unwell. Rinse mouth. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. IF

exposed: Call a POISON CENTER or doctor/ physician. In case of fire: Use dry sand, dry chemical or alcohol-resistant foam to extinguish.

Other hazards : None known.

Section: 3. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical Name	CAS-No.	Concentration: (%)
Sodium Nitrite	7632-00-0	30 - 60

Section: 4. FIRST AID MEASURES

In case of eye contact : Rinse with plenty of water. Get medical attention if symptoms occur.

In case of skin contact : Wash off with soap and plenty of water. Get medical attention if symptoms occur.

If swallowed : Rinse mouth. Get medical attention if symptoms occur.

If inhaled : Get medical attention if symptoms occur.

Protection of first-aiders : In event of emergency assess the danger before taking action. Do not put yourself at risk of injury. If in doubt, contact emergency responders. Use personal protective equipment as required.

Notes to physician : Treat symptomatically.

Most important symptoms and effects, both acute and delayed : See Section 11 for more detailed information on health effects and symptoms.

Section: 5. FIREFIGHTING MEASURES

Suitable extinguishing media : Use extinguishing measures that are appropriate to local circumstances and the surrounding environment.

Unsuitable extinguishing media : None known.

Specific hazards during firefighting : Oxidizer. Contact with other material may cause fire.

Hazardous combustion products : Decomposition products may include the following materials: Carbon oxides nitrogen oxides (NOx) Sulphur oxides Oxides of phosphorus

Special protective equipment for firefighters : Use personal protective equipment.

Specific extinguishing methods : Fire residues and contaminated fire extinguishing water must be disposed of in accordance with local regulations. In the event of fire and/or explosion do not breathe fumes.

Section: 6. ACCIDENTAL RELEASE MEASURES

Personal precautions, protective equipment and emergency procedures	:	Ensure adequate ventilation. Ensure clean-up is conducted by trained personnel only. Refer to protective measures listed in sections 7 and 8.
Environmental precautions	:	Do not allow contact with soil, surface or ground water.
Methods and materials for containment and cleaning up	:	Stop leak if safe to do so. Contain spillage, and then collect with non-combustible absorbent material, (e.g. sand, earth, diatomaceous earth, vermiculite) and place in container for disposal according to local / national regulations (see section 13). For large spills, dike spilled material or otherwise contain material to ensure runoff does not reach a waterway. Flush away traces with water.

Section: 7. HANDLING AND STORAGE

Advice on safe handling	:	Do not ingest. Wash hands thoroughly after handling. Use only with adequate ventilation.
Conditions for safe storage	:	Keep in a cool, well-ventilated place. Keep away from reducing agents. Keep away from combustible material. Keep out of reach of children. Keep container tightly closed. Store in suitable labelled containers.
Suitable material	:	The following compatibility data is suggested based on similar product data and/or industry experience: Mild steel, Brass, Buna-N, Polyethylene, HDPE (high density polyethylene), Polypropylene, EPDM, Neoprene, PVC, Polyurethane, Fluoroelastomer, Chlorosulfonated polyethylene rubber
Unsuitable material	:	not determinednot determined

Section: 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Components with workplace control parameters

Contains no substances with occupational exposure limit values.

Engineering measures	:	Effective exhaust ventilation system. Maintain air concentrations below occupational exposure standards.

Personal protective equipment

Eye protection	:	Safety glasses Safety goggles Face-shield
Hand protection	:	Wear the following personal protective equipment: Standard glove type. Gloves should be discarded and replaced if there is any indication of degradation or chemical breakthrough.
Skin protection	:	Wear suitable protective clothing.
Respiratory protection	:	No personal respiratory protective equipment normally required.
Hygiene measures	:	Handle in accordance with good industrial hygiene and safety practice. Remove

and wash contaminated clothing before re-use. Wash face, hands and any exposed skin thoroughly after handling.

Section: 9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance	:	Liquid
Colour	:	Clear Light yellow
Odour	:	None
Flash point	:	does not flash
pH	:	8.9, 100 %
Odour Threshold	:	no data available
Melting point/freezing point	:	FREEZING POINT: -1 °C, <
Initial boiling point and boiling range	:	115 °C
Evaporation rate	:	1, (BuAc = 1)
Flammability (solid, gas)	:	no data available
Upper explosion limit	:	no data available
Lower explosion limit	:	no data available
Vapour pressure	:	35 mm Hg, (37.8 °C),
Relative vapour density	:	no data available
Relative density	:	1.32, (15.6 °C),
Density	:	10.97 lb/gal
Water solubility	:	completely soluble
Solubility in other solvents	:	no data available
Partition coefficient: n-octanol/water	:	no data available
Auto-ignition temperature	:	no data available
Thermal decomposition .temperature	:	no data available
Viscosity, dynamic	:	4 mPa.s (15.6 °C)
Viscosity, kinematic	:	no data available
Molecular weight	:	no data available
VOC	:	no data available

Section: 10. STABILITY AND REACTIVITY

Chemical stability	:	Stable under normal conditions.
Possibility of hazardous reactions	:	No dangerous reaction known under conditions of normal use.

Conditions to avoid	:	Freezing temperatures.
Incompatible materials	:	Amines Strong acids Reducing agents
Hazardous decomposition products	:	Decomposition products may include the following materials: Carbon oxides nitrogen oxides (NOx) Sulphur oxides Oxides of phosphorus

Section: 11. TOXICOLOGICAL INFORMATION

Information on likely routes of exposure	:	Inhalation, Eye contact, Skin contact

Potential Health Effects

Eyes	:	Causes eye irritation.
Skin	:	Health injuries are not known or expected under normal use.
Ingestion	:	Harmful if swallowed.
Inhalation	:	Health injuries are not known or expected under normal use.
Chronic Exposure	:	May cause damage to organs.

Experience with human exposure

Eye contact	:	Redness, Irritation
Skin contact	:	No symptoms known or expected.
Ingestion	:	No information available.
Inhalation	:	No symptoms known or expected.

Toxicity

Product

Acute oral toxicity	:	Acute toxicity estimate: 457.32 mg/kg
Acute inhalation toxicity	:	no data available
Acute dermal toxicity	:	no data available
Skin corrosion/irritation	:	no data available
Serious eye damage/eye irritation	:	Result: Mild eye irritation
Respiratory or skin sensitization	:	no data available
Carcinogenicity	:	no data available

Reproductive effects	:	no data available
Germ cell mutagenicity	:	no data available
Teratogenicity	:	no data available
STOT - single exposure	:	no data available
STOT - repeated exposure	:	no data available
Aspiration toxicity	:	no data available

Section: 12. ECOLOGICAL INFORMATION

Ecotoxicity

Environmental Effects : Very toxic to aquatic life.

Product

Toxicity to fish : LC50 Rainbow Trout: 100.83 mg/l
Exposure time: 96 hrs
Test substance: Similar Product
Test Type: Static

NOEC Rainbow Trout: 25 mg/l
Exposure time: 96 hrs
Test substance: Similar Product
Test Type: Static

Toxicity to daphnia and other aquatic invertebrates : EC50 Daphnia magna: 215.8 mg/l
Exposure time: 48 hrs
Test substance: Similar Product
Test Type: Static

NOEC Daphnia magna: 80 mg/l
Exposure time: 48 hrs
Test substance: Similar Product
Test Type: Static

Persistence and degradability

Greater than 95% of this product consists of inorganic substances for which a biodegradation value is not applicable.

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	:	<5%
Water	:	30 - 50%
Soil	:	50 - 70%

The portion in water is expected to be soluble or dispersible.

Bioaccumulative potential

no data available

Other information

no data available

Section: 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.

Disposal methods	:	The product should not be allowed to enter drains, water courses or the soil. Where possible recycling is preferred to disposal or incineration. If recycling is not practicable, dispose of in compliance with local regulations. Dispose of wastes in an approved waste disposal facility.
Disposal considerations	:	Dispose of as unused product. Empty containers should be taken to an approved waste handling site for recycling or disposal. Do not re-use empty containers.

Section: 14. TRANSPORT INFORMATION

The shipper/consignor/sender is responsible to ensure that the packaging, labeling, and markings are in compliance with the selected mode of transport.

The presence of an RQ component (Reportable Quantity for U.S. DOT) in this product causes it to be regulated with an additional description of RQ for road, or as Environmentally hazardous for road and air, ONLY when the net weight in the package exceeds the calculated RQ for the product.

Land transport (DOT)

Proper shipping name	:	TOXIC LIQUID, INORGANIC, N.O.S
Technical name(s)	:	SODIUM NITRITE
UN/ID No.	:	UN 3287
Transport hazard class(es)	:	6.1
Packing group	:	III
Reportable Quantity (per package)	:	240 lbs
RQ Component	:	SODIUM NITRITE

Air transport (IATA)

Proper shipping name	:	TOXIC LIQUID, INORGANIC, N.O.S
Technical name(s)	:	SODIUM NITRITE
UN/ID No.	:	UN 3287
Transport hazard class(es)	:	6.1
Packing group	:	III
Reportable Quantity (per package)	:	240 lbs
RQ Component	:	SODIUM NITRITE

Sea transport (IMDG/IMO)

Proper shipping name	:	TOXIC LIQUID, INORGANIC, N.O.S
Technical name(s)	:	SODIUM NITRITE
UN/ID No.	:	UN 3287
Transport hazard class(es)	:	6.1
Packing group	:	III
*Marine pollutant	:	SODIUM NITRITE

*Note: This product is regulated as a Marine Pollutant when shipped by Rail, Highway (in bulk quantities), or Air (if no other hazard class applies), and when shipped by water in all quantities.

Section: 15. REGULATORY INFORMATION

EPCRA - Emergency Planning and Community Right-to-Know Act

CERCLA Reportable Quantity

Components	CAS-No.	Component RQ (lbs)	Calculated product RQ (lbs)
Sodium Nitrite	7632-00-0	100	254

SARA 304 Extremely Hazardous Substances Reportable Quantity
This material does not contain any components with a section 304 EHS RQ.

SARA 311/312 Hazards : Fire Hazard
Acute Health Hazard

SARA 302 : No chemicals in this material are subject to the reporting requirements of SARA Title III, Section 302.

SARA 313 : The following components are subject to reporting levels established by SARA Title III, Section 313:
Sodium Nitrite 7632-00-0 30 - 60 %

US. Toxic Substances Control Act (TSCA) Section 12(b) Export Notification (40 CFR 707, Subpart D):
The following components are listed: Sodium Nitrite

California Prop 65
This product does not contain any chemicals known to State of California to cause cancer, birth defects, or any other reproductive harm.

INTERNATIONAL CHEMICAL CONTROL LAWS :

TOXIC SUBSTANCES CONTROL ACT (TSCA)
The substances in this preparation are included on or exempted from the TSCA 8(b) Inventory (40 CFR 710)

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 or exempt from the Inventory of Existing Chemical Substances China (IECSC).

JAPAN
All substances in this product comply with the Law Regulating the Manufacture and Importation Of Chemical Substances and are listed on the Existing and New Chemical Substances list (ENCS).

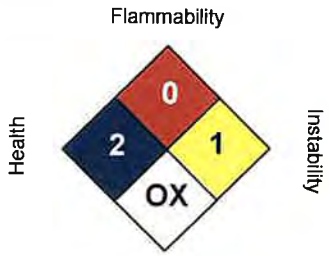
KOREA
All substances in this product comply with the Chemical Control Act (CCA) and are listed on the Existing Chemicals List (ECL)

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).

Section: 16. OTHER INFORMATION

NFPA:



Special hazard.

HMIS III:

HEALTH	2
FLAMMABILITY	0
PHYSICAL HAZARD	1

0 = not significant, 1 =Slight,
2 = Moderate, 3 = High
4 = Extreme, * = Chronic

Revision Date	:	11/14/2016
Version Number	:	1.2
Prepared By	:	Regulatory Affairs

REVISED INFORMATION: Significant changes to regulatory or health information for this revision is indicated by a bar in the left-hand margin of the SDS.

The information provided in this Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, unless specified in the text.

For additional copies of an SDS visit www.nalco.com and request access.

Los Alamos NATIONAL LABORATORY EST. 1943

Preventive Maintenance Instruction

Low- and High-Pressure Steam Boiler and Low-Temperature Water Heating Boiler Inspection, Testing, and Maintenance

403-A.012: Steam Boiler Yearly Waterside and Fireside Inspection and Maintenance (In-Service Only)

Work Order No.: 769804-01 Equipment ID No.: BS-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: PF-6 Room: 103

Date Inspected: 3 / 18 / 24 Inspectors: ANDRADE, SAUL, DANIEL

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.: 769804-01 Equipment ID No.: BS-001

1.1	Notify maintenance coordinator (MC) that work will be in progress on the boiler system.		Initials: AU
2.0	**MAINTENANCE**		
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	Perform hydrostatic test based on the boiler's Maximum Allowable Working Pressure (MAWP) 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
2.3.2	Inspect tube sheets for water leakage and cracking.	S ☒ U ☐ N/A ☐	Initials: AU
2.3.3	Note if any boiler tubes and/or fittings are leaking, and repair as required. For any major repairs (determined by the subject matter expert or SME), request a work order from the MC.		Initials: AU
2.3.4	Drain boiler after completing the hydrostatic test.		Initials: AU
2.3.5	Remove all handhold and manhole covers where applicable.		Initials: AU
2.3.6	Visually check shell, tubes, and tube sheets, and all internal accessible areas.	S ☒ U ☐ N/A ☐	Initials: AU

Remarks: 2.3.1 NO HYDROSTATIC TEST DONE AT THIS TIME.

Work Order No.: 769804-01 Equipment ID No.: BS-001

2.3.7	Inspect waterside surfaces using strong light for evidence of scale, corrosion, blisters, or pitting.	S ☒ U ☐ N/A ☐	Initials: AU
2.3.8	Use a high-pressure hose to wash sediment out of bottom, and internally from boiler.		Initials: AU
2.3.9	Perform maintenance on low-water cutoff float chamber and water feeder. Disassemble to insure freedom from obstruction and proper functioning of the working parts.		Initials: AU
2.3.10	Inspect fireside fire-tubes for soot formation or corrosion.	S ☒ U ☐ N/A ☐	Initials: AU
2.3.11	Brush and vacuum furnace and fire-tubes if such conditions exist.		Initials: AU
2.3.12	On one-pass boilers (Sellers), check condition of all heat extractors.	S ☐ U ☐ N/A ☒	Initials: AU
2.3.13	Repair or replace if necessary.		Initials: AU
2.4	Perform routine burner maintenance.		Initials: AU
2.4.1	Observe water level, operating pressure, and general conditions.	S ☒ U ☐ N/A ☐	Initials: AU
2.4.2	Fire and cycle the boiler.		Initials: AU
2.5	Perform routine maintenance of condensate or vacuum return equipment.		Initials: AU
2.5.1	Observe condition of condensate tank.	S ☒ U ☐ N/A ☐	Initials: AU

Remarks: 2.3.12 NO HEAT EXTRACTORS ON Boiler PARKER Boiler.

Work Order No.: 769804-01 Equipment ID No.: BS-001

2.5.2 Observe operation of condensate pumps.	S ☒ U ☐ N/A ☐	Initials: AU
2.5.3 Lubricate pump motors.		Initials: AU
2.6 Perform routine maintenance of entire combustion control equipment.		Initials: AU
2.6.1 Check gas/air linkages and moving parts (on power burners that modulate) for positioning, tightness, and binding.	S ☒ U ☐ N/A ☐	Initials: AU
2.6.2 Adjust air/fuel mixture as needed.	S ☒ U ☐ N/A ☐	Initials: AU
2.6.3 Test flame detection devices on boilers with flame scanners.	S ☒ U ☐ N/A ☐	Initials: AU
2.6.4 Remove the flame scanner with the burner firing.		Initials: AU
NOTE The burner should shut off as a flame failure condition.		
2.6.5 Clean the flame scanner, reinstall, and test programmer.	S ☒ U ☐ N/A ☐	Initials: AU
2.6.6 Check for proper operation as boiler goes through a firing cycle and light off.	S ☒ U ☐ N/A ☐	Initials: AU
2.6.7 Check all electrical control and circuitry.	S ☒ U ☐ N/A ☐	Initials: MAD
2.6.8 Inspect for the following:		

Remarks: NONE

Work Order No.: 769804-01 Equipment ID No.: BS-001

	Cracked mercury tubes	S ☑	U ☐	N/A ☐	Initials: AHA
	Separation of mercury	S ☑	U ☐	N/A ☐	
	Cracked insulators (probe type)	S ☑	U ☐	N/A ☐	
	Jumper tube condition	S ☑	U ☐	N/A ☐	
	Loose connections	S ☑	U ☐	N/A ☐	
	Poor or deteriorated wiring	S ☒	U ☐	N/A ☐	
	Improperly used bypass switches	S ☑	U ☐	N/A ☐	
	Cutoff switches wired in parallel	S ☑	U ☐	N/A ☐	
	Shut-offs installed at improper levels	S ☑	U ☐	N/A ☐	
	Wedges behind mercury tubes	S ☑	U ☐	N/A ☐	
2.6.9	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: AH
2.6.10	Lubricate fan motors where necessary.				Initials: AH
2.7	Perform combustion and draft tests.				Initials: AH
2.7.1	Visually inspect combustion.	S ☒ U ☐ N/A ☐			Initials: AH
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.				
2.8	Perform safety relief valve(s) pop test.				Initials: AH
2.8.1	Check pressure-reducing valve.	S ☒ U ☐ N/A ☐			Initials: AH

Remarks: NONE

Work Order No.: 769804-01 Equipment ID No.: BS-001

2.8.2 Replace the strainer in the valve if needed.		Initials: AU
2.9 Perform slow drain test of low-water cutoff.		Initials: AU
2.10 Inspect gas piping for proper support and tightness.	S ☒ U ☐ N/A ☐	Initials: AU
2.10.1 Inspect fuel supply system and gas controls.	S ☒ U ☐ N/A ☐	Initials: AU
2.10.2 Leak check gas controls and associated gas piping with a gas detector or soap suds.	S ☒ U ☐ N/A ☐	Initials: AU
2.11 Inspect boiler room ventilation louvers and intake.	S ☒ U ☐ N/A ☐	Initials: AU
2.11.1 Listen for any unusual noises or conditions and correct as necessary.	S ☒ U ☐ N/A ☐	Initials: AU
2.11.2 Report any needed corrections to the MC for corrective maintenance.		Initials: AU
2.11.3 Check combustion air supply openings to ensure that they are not closed or stopped up.	S ☒ U ☐ N/A ☐	Initials: AU
2.11.4 Inspect condition of stacks and rain caps.	S ☒ U ☐ N/A ☐	Initials: AU
2.11.5 Inspect flue door gaskets to ensure they are in good condition and properly secured.	S ☒ U ☐ N/A ☐	Initials: AU

Remarks: NONE

2.11.6	Replace if necessary.		Initials: AU

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	Reinstall handhold and manhole plates and manifold covers, if applicable; hook up all associated piping and refill boiler.		Initials: AU
3.2	Perform hydrostatic test to the MAWP and check for any tube leaks and tighten manhole and handhold plates. IF no leaks are visible, THEN lower water level to the proper light-off level.	S ☐ U ☐ N/A ☒	Initials: AU
3.3	After the fireside and waterside surfaces have been inspected and work completed, close and secure front and rear flue doors. Start up boiler on low fire and build up pressure at a slow rate (2 to 3 hours). As pressure continues to build up, check for air, gas, and water leaks.	S ☒ U ☐ N/A ☐	Initials: AU
3.4	IF any leaks are noted, THEN secure boiler lower pressure and make repairs as required. For any major repairs (determined by the SME), request a work order from the MC.		Initials: AU
3.5	Check gas/air linkages and moving parts (on power burners that modulate) for positioning, tightness, and binding.	S ☒ U ☐ N/A ☐	Initials: AU
3.6	Check pilot burners and ignition equipment for proper condition and adjustment.	S ☒ U ☐ N/A ☐	Initials: AU
3.7	Visually check burner for proper combustion. Combustion analysis is verifiable only with a flue gas analyzer and is performed mainly on boilers with power burners. Adjust fuel/air mixture as needed.	S ☒ U ☐ N/A ☐	Initials: AU

Remarks: 3.2 N/A NO HYDROSTATIC TEST DONE AT THIS TIME.

Work Order No.: 769804-01 Equipment ID No.: BS-001

3.8	Test and treat water as defined on Datasheet 403-A.008.	S ☒ U ☐ N/A ☐	Initials: AU
3.9	Record all mechanical maintenance data, testing data, and other notable items.		Initials: AU
3.10	Notify MC that work on the boiler system is complete.		Initials: AU

Name of Craft Worker: Andrew Wilbanks / Saul Salgado Z Number: 355732

Signature: Saul S Date: 3 / 20 / 24

Name of Craft Worker: MARTIN DEL AMUSATEGUI Z Number: 292698

Signature: Martin del Amusategui Date: 3 / 20 / 2024

Foreman Verification: TIMOTHY FANG Z Number: 282917

Signature: Date: 3 / 28 / 24

Remarks: NONE

Los Alamos NATIONAL LABORATORY EST. 1943	*Preventive Maintenance Instruction* Low- and High-Pressure Steam Boiler and Low-Temperature Water Heating Boiler Inspection, Testing, and Maintenance **403-A.012: Steam Boiler Yearly Waterside and Fireside Inspection and Maintenance (In-Service Only)**

Work Order No.: 769804-01 Equipment ID No.: BS-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: PF-6 Room: 103

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.).

! 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: 1.0 N/A
Boiler out of service.
FSR submitted in January 2024

Work Order No.: 769804-01 Equipment ID No.: B5-002

1.1	Notify maintenance coordinator (MC) that work will be in progress on the boiler system.		Initials:
2.0	**MAINTENANCE**		
2.1	Lock and tag out electrical and all associated valves on boiler and shut off gas supply.		Initials:
2.2	Cool boiler, open air cock, and drain the boiler.		Initials:
2.3	Perform an internal and external inspection after thorough cleaning.	S ☐ U ☐ N/A ☐	Initials:
2.3.1	Perform hydrostatic test based on the boiler's Maximum Allowable Working Pressure (MAWP) 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:
2.3.2	Inspect tube sheets for water leakage and cracking.	S ☐ U ☐ N/A ☐	Initials:
2.3.3	Note if any boiler tubes and/or fittings are leaking, and repair as required. For any major repairs (determined by the subject matter expert or SME), request a work order from the MC.		Initials:
2.3.4	Drain boiler after completing the hydrostatic test.		Initials:
2.3.5	Remove all handhold and manhole covers where applicable.		Initials:
2.3.6	Visually check shell, tubes, and tube sheets, and all internal accessible areas.	S ☐ U ☐ N/A ☐	Initials:

3/28/24

Remarks: 1.1 / 2.0 — 2.3.6

N/A Boiler out of Service

Work Order No.: 769804-01 Equipment ID No.: BS-002

2.3.7 Inspect waterside surfaces using strong light for evidence of scale, corrosion, blisters, or pitting.	S ☐ U ☐ N/A ☐	Initials:
2.3.8 Use a high-pressure hose to wash sediment out of bottom, and internally from boiler.		Initials:
2.3.9 Perform maintenance on low-water cutoff float chamber and water feeder. Disassemble to insure freedom from obstruction and proper functioning of the working parts.		Initials:
2.3.10 Inspect fireside fire-tubes for soot formation or corrosion.	S ☐ U ☐ N/A ☐	Initials:
2.3.11 Brush and vacuum furnace and fire-tubes if such conditions exist.		Initials:
2.3.12 On one-pass boilers (Sellers), check condition of all heat extractors. N/A	S ☐ U ☐ N/A ☐	Initials:
2.3.13 Repair or replace if necessary. 3/28/24		Initials:
2.4 Perform routine burner maintenance.		Initials:
2.4.1 Observe water level, operating pressure, and general conditions.	S ☐ U ☐ N/A ☐	Initials:
2.4.2 Fire and cycle the boiler.		Initials:
2.5 Perform routine maintenance of condensate or vacuum return equipment.		Initials:
2.5.1 Observe condition of condensate tank.	S ☐ U ☐ N/A ☐	Initials:

Remarks: 2.3.7 – 2.5.1

N/A Boiler not Serviced

Work Order No.: 769804-01 Equipment ID No.: BS-002

2.5.2 Observe operation of condensate pumps.	S ☐ U ☐ N/A ☐	Initials:
2.5.3 Lubricate pump motors.		Initials:
2.6 Perform routine maintenance of entire combustion control equipment.		Initials:
2.6.1 Check gas/air linkages and moving parts (on power burners that modulate) for positioning, tightness, and binding.	S ☐ U ☐ N/A ☐	Initials:
2.6.2 Adjust air/fuel mixture as needed.	S ☐ U ☐ N/A ☐	Initials:
2.6.3 Test flame detection devices on boilers with flame scanners. N/A 3/28/24	S ☐ U ☐ N/A ☐	Initials:
2.6.4 Remove the flame scanner with the burner firing.		Initials:
NOTE The burner should shut off as a flame failure condition.		
2.6.5 Clean the flame scanner, reinstall, and test programmer.	S ☐ U ☐ N/A ☐	Initials:
2.6.6 Check for proper operation as boiler goes through a firing cycle and light off.	S ☐ U ☐ N/A ☐	Initials:
2.6.7 Check all electrical control and circuitry.	S ☐ U ☐ N/A ☐	Initials:
2.6.8 Inspect for the following:		

Remarks: 2.5.2 – 2.6.8
N/A Boiler out of Service.

	Cracked mercury tubes	S ☐	U ☐	N/A ☐	
	Separation of mercury	S ☐	U ☐	N/A ☐	
	Cracked insulators (probe type)	S ☐	U ☐	N/A ☐	
	Jumper tube condition	S ☐	U ☐	N/A ☐	
	Loose connections	S ☐	U ☐	N/A ☐	Initials:
	Poor or deteriorated wiring	S ☐	U ☐	N/A ☐	
	Improperly used bypass switches	S ☐	U ☐	N/A ☐	
	Cutoff switches wired in parallel	S ☐	U ☐	N/A ☐	
	Shut-offs installed at improper levels	S ☐	U ☐	N/A ☐	
	Wedges behind mercury tubes	S ☐	U ☐	N/A ☐	
2.6.9	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:
2.6.10	Lubricate fan motors where necessary.				Initials:
2.7	Perform combustion and draft tests.				Initials:
2.7.1	Visually inspect combustion.			S ☐ U ☐ N/A ☐	Initials:
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.				
2.8	Perform safety relief valve(s) pop test.				Initials:
2.8.1	Check pressure-reducing valve.			S ☐ U ☐ N/A ☐	Initials:

N/A 1/ 3/28/24

Remarks: 2.6.9 – 2.8.1

N/A Boiler out of Service

Work Order No.: 769804-01 Equipment ID No.: B4-002

2.8.2 Replace the strainer in the valve if needed.		Initials:
2.9 Perform slow drain test of low-water cutoff.		Initials:
2.10 Inspect gas piping for proper support and tightness.	S ☐ U ☐ N/A ☐	Initials:
2.10.1 Inspect fuel supply system and gas controls.	S ☐ U ☐ N/A ☐	Initials:
2.10.2 Leak check gas controls and associated gas piping with a gas detector or soap suds.	S ☐ U ☐ N/A ☐	Initials:
2.11 Inspect boiler room ventilation louvers and intake. N/A 3/28/24	S ☐ U ☐ N/A ☐	Initials:
2.11.1 Listen for any unusual noises or conditions and correct as necessary.	S ☐ U ☐ N/A ☐	Initials:
2.11.2 Report any needed corrections to the MC for corrective maintenance.		Initials:
2.11.3 Check combustion air supply openings to ensure that they are not closed or stopped up.	S ☐ U ☐ N/A ☐	Initials:
2.11.4 Inspect condition of stacks and rain caps.	S ☐ U ☐ N/A ☐	Initials:
2.11.5 Inspect flue door gaskets to ensure they are in good condition and properly secured.	S ☐ U ☐ N/A ☐	Initials:

Remarks: 2.8.2 - 2.11.5
N/A Boiler out of service.

2.11.6	Replace if necessary.		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	Reinstall handhold and manhole plates and manifold covers, if applicable; hook up all associated piping and refill boiler.		Initials:
3.2	Perform hydrostatic test to the MAWP and check for any tube leaks and tighten manhole and handhold plates. IF no leaks are visible, THEN lower water level to the proper light-off level.	S ☐ U ☐ N/A ☐	Initials:
3.3	After the fireside and waterside surfaces have been inspected and work completed, close and secure front and rear flue doors. Start up boiler on low fire and build up pressure at a slow rate (2 to 3 hours). As pressure continues to build up, check for air, gas, and water leaks. N/A	S ☐ U ☐ N/A ☐	Initials:
3.4	IF any leaks are noted, THEN secure boiler lower pressure and make repairs as required. For any major repairs (determined by the SME), request a work order from the MC. 3/28/24		Initials:
3.5	Check gas/air linkages and moving parts (on power burners that modulate) for positioning, tightness, and binding.	S ☐ U ☐ N/A ☐	Initials:
3.6	Check pilot burners and ignition equipment for proper condition and adjustment.	S ☐ U ☐ N/A ☐	Initials:
3.7	Visually check burner for proper combustion. Combustion analysis is verifiable only with a flue gas analyzer and is performed mainly on boilers with power burners. Adjust fuel/air mixture as needed.	S ☐ U ☐ N/A ☐	Initials:

Remarks: 2.11.6 – 3.7
N/A Boiler out of Service

Work Order No.: 769804-01 Equipment ID No.: BS-002

3.8 Test and treat water as defined on Datasheet 403-A.008.	S ☐ U ☐ N/A ☐	Initials:
3.9 Record all mechanical maintenance data, testing data, and other notable items.		Initials:
3.10 Notify MC that work on the boiler system is complete.		Initials:

Name of Craft Worker: N/A Z Number: _____

Signature: _____ Date: ___/___/___

Name of Craft Worker: _____ Z Number: _____

Signature: _____ Date: 3/28/24 ___/___/___

Foreman Verification: _____ Z Number: _____

Signature: _____ Date: ___/___/___

Remarks: 3.8 – 3.10 N/A Boiler out of Service

Los Alamos NATIONAL LABORATORY EST. 1943	**TA-55 Preventive Maintenance Close Out Sheet**
Work Order No.:	

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] 364185 4/4/2024

System Engineer:

If corrective action is needed, must it be completed prior to next PM performance: ☐ Yes ☒ No

SE Signature/Z# & Date [signature] 114748 4/4/24

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 4/4/24

Verification signatures:

PM Coordinator Signature/Z# & Date _____

Los Alamos NATIONAL LABORATORY

AP-WORK-002: Attachment 11
Maintenance and Site Services
Work Completion Form

Work Order/Task: 769804-01

Start Date: 3-18-24	Completion Date: 3-20-24

SUMMARIZE THE WORK PERFORMED

Date	
3.20.24	PERFORMED PM ON BS-001 AS PER WORK PACKAGE & PM TECH INSTRUCTIONS. BS-002 WAS NOT INSPECTED BOILER IS OUT OF SERVICE.

FOR CORRECTIVE WORK – WHAT FAILED AND WHAT WAS FIXED

	Failure Mode Root Cause Code (Circle Root Causes that Apply)	
Failure Mode BS-002 OUT OF SERVICE.	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) BS-002 OUT OF SERVICE	
	Rework Mode (Circle Rework Causes that Apply)	
Rework NONE	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	NONE	

FOR PMs – SUMMARIZE AS FOUND AND AS LEFT CONDITIONS BELOW		
	As Found Conditions (Circle Conditions that Apply)	
As found BS-001 SAT BS-002 OUT OF SERVICE	Unanticipated Failure Failure Not Normal Wear Failure Normal Wear Outside of Tolerance Reliability Degraded	Within Tolerance Satisfactory Superior, Like New Not Applicable
	Other (Specify As Found Condition)	
Comments	BS-001 Complete BS-002 out of Service	
As left	BS-001 Good Condition BS-002 out of Service	
Parts/Repairs	NONE	
Read/meas.	N/A	
Post test info.	N/A	
Problems Encountered (delays, safety, etc.): BS-002 out of Service		
	Delay Codes (Circle Codes that Apply)	
Delay NONE	Access Equipment IWD Workability Material	Operations RCT Availability Safety Pause Weather # of Hours_____ Date(s)_____
	Other (Specify Reason for Delay)	
Comments	NONE	
Lessons Learned/Recommendations: BS-002 out of Service		
Name: Timothy Fangio **Z#** 282917 **Signature:** [signature] **Date:** 3/28/24		

PIC/SUPT

☑ PM has been completed in its entirety and ready for closure.

IF A PM COULD NOT BE COMPLETED:

☑ Percentage complete is 100 % complete 3/1/24 4/4/24

☐ 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 4/4/2024

Document UP/WO/FSR Number: 364183

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

N/A

SE Name: Signature: Lee Romero 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

Date	(Add details on As Found, Failure Mode, and Lessons Learned etc.)
3·18·24	GOT PREJOB, DID WALKDOWN WITH MC/SUDER. VERIFIED LOCK OUT POINTS. GO LO/TO DONE, TOOK ~~LOCKS~~ TAGS TO LOCK COORDINATOR. WAITED ON LOCKS WILL RESUME TOMORROW. (3·19·24) D. WAR 308348
3.19.24	GOT PreJob. PUT Locks on. Drained Steam Boiler and got it ready for inspection. All good at this time. Sam S. 355732
3·20·24	GOT PreJob got Everything ready for inspectors. got it all inspected. PUT Steam Boiler Back Together all is good at this time. Sam S. 355732
3-20-24	CHECKLIST FOR BS-002 N/A DUE TO Boiler BEING OUT OF SERVICE CORRECTIVES WILL BE HANDLED ON DIFFERENT PM. Boiler INSPECTION COMPLETED ON BS-001
3-20-24	COMPLETE ELECTRICAL INSPECTION. CHECKLIST COMPLETE. SYSTEMS OPERATIONAL. NO DEFECTS. NO VISIBLE FAULTS. SEVERAL WALKDOWNS. – Marlon de Armendariz Z#292698

ATTACHMENT A807.F.b.

External Combustion

Revised Maintenance Procedures for Sources listed in Table 800.A.

PMI – TA-09/16 Steam Plants – Annual Boiler Waterside/Fireside Checklist

Review frequency 1 yr ☐ 2 yr ☐ 3 yr ☑

Issue date 2/7/24 **Next review** 2/7/27

Reviewed by		
Glenn Martinez	Power Plant Maintenance Superintendent	
GLENN MARTINEZ (Affiliate) Digitally signed by GLENN MARTINEZ (Affiliate) Date: 2024.02.07 09:29:56 -07'00'		Z# 190429
Approved by		
Paul Parker	Power Plant System Engineer	
Alex Cogburn Digitally signed by Alex Cogburn Date: 2024.02.07 12:37:15 -07'00'		Z# 122037
Derivative Classifier Review		
James Liljenwall	Classification: VERIFIED UNCLASSIFIED	
JAMES LILJENWALL (Affiliate) Digitally signed by JAMES LILJENWALL (Affiliate) Date: 2024.02.01 13:29:26 -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 consist 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-R2	2/7/24	Review and reissue. No changes.
UIDO-PROC-76-28-010-R1	03/13/23	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_____

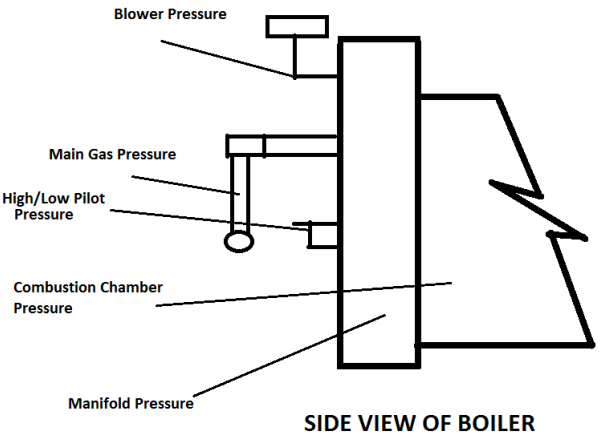
Calibration date on steam boiler pressure gauge_____

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:_____

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

ATTACHMENT A907.A.

Chemical Usage

Chemical Purchases from ChemDB

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001792687	-	Oil V Lube F	1	Gallon(GAL)	02-Jan-24
0001792688	-	Oil V Lube F	1	Gallon(GAL)	02-Jan-24
0001792689	-	Oil V Lube F	1	Gallon(GAL)	02-Jan-24
0001792690	-	Oil V Lube F	1	Gallon(GAL)	02-Jan-24
0001792243	-	RoQuest 4000	525	Pounds(LB)	02-Jan-24
0001792859	-	PYROSLIP 350	1	Gallon(GAL)	02-Jan-24
0001792862	-	PYROSLIP 350	1	Gallon(GAL)	02-Jan-24
0001792861	-	PYROSLIP 350	1	Gallon(GAL)	02-Jan-24
0001792860	-	PYROSLIP 350	1	Gallon(GAL)	02-Jan-24
0001792863	-	PYROSLIP THINNER VMP NAPTHA	1	Gallon(GAL)	02-Jan-24
0001792864	-	PYROSLIP THINNER VMP NAPTHA	1	Gallon(GAL)	02-Jan-24
0001792866	-	PYROSLIP THINNER VMP NAPTHA	1	Gallon(GAL)	02-Jan-24
0001792865	-	PYROSLIP THINNER VMP NAPTHA	1	Gallon(GAL)	02-Jan-24
0001792867	19226-36-9	3-Phenyl-1 4 2-dioxazol-5-one	5	Gram(GM)	02-Jan-24
0000854391	67-63-0	2-PROPANOL	1	Liters(L)	02-Jan-24
0001792940	-	Mixed Calibration Standard 2A	500	Milliliter(ML)	02-Jan-24
0001792941	-	STANDARD INSTRUMENT CHECK ICP MS	25	Milliliter(ML)	02-Jan-24
0001792942	-	STANDARD INSTRUMENT CHECK ICP MS	25	Milliliter(ML)	02-Jan-24
0001792943	-	STANDARD INSTRUMENT CHECK ICP MS	25	Milliliter(ML)	02-Jan-24
0001792944	-	Molybdenum disulfide suspension	50	Milliliter(ML)	02-Jan-24
0001792945	-	Molybdenum disulfide suspension	50	Milliliter(ML)	02-Jan-24
0001792949	-	Molybdenum disulfide suspension	50	Milliliter(ML)	02-Jan-24
0001792948	-	Molybdenum disulfide suspension	50	Milliliter(ML)	02-Jan-24
0001792947	-	Molybdenum disulfide suspension	50	Milliliter(ML)	02-Jan-24
0001792946	-	Molybdenum disulfide suspension	50	Milliliter(ML)	02-Jan-24
0001793014	100-39-0	BENZYL BROMIDE	50	Gram(GM)	02-Jan-24
0001793215	-	VACUUM PUMP OIL	55	Gallon(GAL)	02-Jan-24
0001793216	-	VACUUM PUMP OIL	55	Gallon(GAL)	02-Jan-24
0001793217	-	VACUUM PUMP OIL	55	Gallon(GAL)	02-Jan-24
0001793220	-	VACUUM PUMP OIL	55	Gallon(GAL)	02-Jan-24
0001793219	-	VACUUM PUMP OIL	55	Gallon(GAL)	02-Jan-24
0001793218	-	VACUUM PUMP OIL	55	Gallon(GAL)	02-Jan-24
0001663362	-	AQUASTAR WATER CHECK SOLU	8	Milliliter(ML)	02-Jan-24
0001663364	-	AQUASTAR WATER CHECK SOLU	8	Milliliter(ML)	02-Jan-24
0001663365	-	AQUASTAR WATER CHECK SOLU	8	Milliliter(ML)	02-Jan-24
0001663363	-	AQUASTAR WATER CHECK SOLU	8	Milliliter(ML)	02-Jan-24
0001663366	-	AQUASTAR WATER CHECK SOLUTION	8	Milliliter(ML)	02-Jan-24
0001663367	-	AQUASTAR WATER CHECK SOLUTION	8	Milliliter(ML)	02-Jan-24
0001663368	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	02-Jan-24
0001663370	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	02-Jan-24
0001663373	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	02-Jan-24
0001663372	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	02-Jan-24
0001663369	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	02-Jan-24
0001663371	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	02-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001663374	-	Water Standard Oven 1% Certified Reference Material for Karl Fischer oven technique Aquastar	5	Milliliter(ML)	02-Jan-24
0001806895	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806904	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806911	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806910	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806909	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806908	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806907	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806913	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806905	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806914	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806903	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806902	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806901	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806900	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806899	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806897	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806906	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806921	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806929	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806928	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806927	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001806926	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806925	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806924	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806912	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806922	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806896	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806920	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806919	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806918	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806917	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806916	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806915	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806923	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806898	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806934	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806949	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806930	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806931	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806933	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806935	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806936	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806937	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001806938	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806939	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806953	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806945	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806948	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806932	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806952	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806946	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806947	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806944	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806943	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806942	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806950	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806940	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806951	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806941	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806858	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806864	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806860	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806861	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806862	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806863	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001806859	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806865	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806866	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806867	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806855	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806854	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806857	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806868	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001806856	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001820869	-	AQUASTAR WATER CHECK SOLUTION	8	Milliliter(ML)	02-Jan-24
0001807070	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001807069	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001807067	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001807065	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001807064	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001807063	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001807062	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001807061	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001807060	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001807059	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001807058	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001807057	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001807066	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001807071	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001807068	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-Jan-24
0001820870	-	AQUASTAR WATER CHECK SOLUTION	8	Milliliter(ML)	02-Jan-24
0001820871	-	AQUASTAR WATER CHECK SOLUTION	8	Milliliter(ML)	02-Jan-24
0001820872	-	AQUASTAR WATER CHECK SOLUTION	8	Milliliter(ML)	02-Jan-24
0001807031	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-Jan-24
0001807029	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-Jan-24
0001807030	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-Jan-24
0001820863	-	AQUASTAR WATER CHECK SOLUTION	8	Milliliter(ML)	02-Jan-24
0001807027	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-Jan-24
0001807028	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-Jan-24
0001820804	-	HNO3 PRESERVATION KIT FOR 1000 ML CONTAINER	100	Milliliter(ML)	02-Jan-24
0001820803	-	HNO3 PRESERVATION KIT FOR 1000 ML CONTAINER	100	Milliliter(ML)	02-Jan-24
0001820802	-	HNO3 PRESERVATION KIT FOR 1000 ML CONTAINER	100	Milliliter(ML)	02-Jan-24
0001820801	-	HNO3 PRESERVATION KIT FOR 1000 ML CONTAINER	100	Milliliter(ML)	02-Jan-24
0001820800	-	HNO3 PRESERVATION KIT FOR 1000 ML CONTAINER	100	Milliliter(ML)	02-Jan-24
0001820799	-	HNO3 PRESERVATION KIT FOR 1000 ML CONTAINER	100	Milliliter(ML)	02-Jan-24
0001820798	-	HNO3 PRESERVATION KIT FOR 1000 ML CONTAINER	100	Milliliter(ML)	02-Jan-24
0001820796	-	HNO3 PRESERVATION KIT FOR 1000 ML CONTAINER	100	Milliliter(ML)	02-Jan-24
0001820795	-	HNO3 PRESERVATION KIT FOR 1000 ML CONTAINER	100	Milliliter(ML)	02-Jan-24
0001820794	-	HNO3 PRESERVATION KIT FOR 1000 ML CONTAINER	100	Milliliter(ML)	02-Jan-24
0001820793	-	HNO3 PRESERVATION KIT FOR 1000 ML CONTAINER	100	Milliliter(ML)	02-Jan-24
0001820791	-	HNO3 PRESERVATION KIT FOR 1000 ML CONTAINER	100	Milliliter(ML)	02-Jan-24
0001820792	-	HNO3 PRESERVATION KIT FOR 1000 ML CONTAINER	100	Milliliter(ML)	02-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001820797	-	HNO3 PRESERVATION KIT FOR 1000 ML CONTAINER	100	Milliliter(ML)	02-Jan-24
0001820805	-	HNO3 PRESERVATION KIT FOR 1000 ML CONTAINER	100	Milliliter(ML)	02-Jan-24
0001820864	-	HYDRANAL COULMAT	500	Milliliter(ML)	02-Jan-24
0001820866	-	HYDRANAL COULMAT	500	Milliliter(ML)	02-Jan-24
0001820867	-	HYDRANAL COULMAT	500	Milliliter(ML)	02-Jan-24
0001820868	-	HYDRANAL COULMAT	500	Milliliter(ML)	02-Jan-24
0001820865	-	HYDRANAL COULMAT	500	Milliliter(ML)	02-Jan-24
0001820873	631-61-8	AMMONIUM ACETATE	25	Gram(GM)	02-Jan-24
0001807042	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-Jan-24
0001807055	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-Jan-24
0001807034	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-Jan-24
0001807035	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-Jan-24
0001807036	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-Jan-24
0001807037	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-Jan-24
0001807038	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-Jan-24
0001807039	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-Jan-24
0001807040	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-Jan-24
0001807041	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-Jan-24
0001807033	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-Jan-24
0001807043	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-Jan-24
0001807044	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-Jan-24
0001807045	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-Jan-24
0001807046	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-Jan-24
0001807047	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-Jan-24
0001807048	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001807049	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-Jan-24
0001807050	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-Jan-24
0001807051	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-Jan-24
0001807052	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-Jan-24
0001807054	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-Jan-24
0001807032	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-Jan-24
0001807056	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-Jan-24
0001807053	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-Jan-24
0001806954	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	02-Jan-24
0001806984	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	02-Jan-24
0001806975	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	02-Jan-24
0001806976	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	02-Jan-24
0001806977	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	02-Jan-24
0001806978	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	02-Jan-24
0001806979	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	02-Jan-24
0001806980	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	02-Jan-24
0001806981	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	02-Jan-24
0001806991	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	02-Jan-24
0001806983	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	02-Jan-24
0001806972	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	02-Jan-24
0001806985	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	02-Jan-24
0001806986	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	02-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001806987	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	02-Jan-24
0001806988	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	02-Jan-24
0001806989	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	02-Jan-24
0001806990	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	02-Jan-24
0001806982	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	02-Jan-24
0001806964	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	02-Jan-24
0001806955	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	02-Jan-24
0001806956	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	02-Jan-24
0001806957	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	02-Jan-24
0001806958	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	02-Jan-24
0001806959	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	02-Jan-24
0001806960	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	02-Jan-24
0001806961	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	02-Jan-24
0001806974	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	02-Jan-24
0001806963	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	02-Jan-24
0001806973	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	02-Jan-24
0001806965	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	02-Jan-24
0001806966	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	02-Jan-24
0001806967	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	02-Jan-24
0001806968	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	02-Jan-24
0001806970	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	02-Jan-24
0001806998	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	02-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001806971	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	02-Jan-24
0001806962	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	02-Jan-24
0001806993	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	02-Jan-24
0001806994	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	02-Jan-24
0001806995	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	02-Jan-24
0001806996	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	02-Jan-24
0001806969	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	02-Jan-24
0001806997	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	02-Jan-24
0001806992	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	02-Jan-24
0001806999	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	02-Jan-24
0001807001	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	02-Jan-24
0001807011	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	02-Jan-24
0001807010	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	02-Jan-24
0001807009	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	02-Jan-24
0001807008	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	02-Jan-24
0001807007	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	02-Jan-24
0001807006	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	02-Jan-24
0001807005	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	02-Jan-24
0001807004	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	02-Jan-24
0001807012	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	02-Jan-24
0001807002	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	02-Jan-24
0001807000	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	02-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001807003	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	02-Jan-24
0001807014	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	02-Jan-24
0001807022	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	02-Jan-24
0001807023	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	02-Jan-24
0001807013	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	02-Jan-24
0001807021	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	02-Jan-24
0001807020	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	02-Jan-24
0001807019	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	02-Jan-24
0001807017	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	02-Jan-24
0001807016	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	02-Jan-24
0001807015	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	02-Jan-24
0001807018	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	02-Jan-24
0001807024	-	Compressed Air	220	Cubic Feet(CF)	02-Jan-24
0001807025	-	Compressed Air	220	Cubic Feet(CF)	02-Jan-24
0001807026	-	Compressed Air	220	Cubic Feet(CF)	02-Jan-24
0001807072	-	HYDROGEN GAS	220	Cubic Feet(CF)	02-Jan-24
0001807086	-	HYDROGEN GAS	220	Cubic Feet(CF)	02-Jan-24
0001807081	-	HYDROGEN GAS	220	Cubic Feet(CF)	02-Jan-24
0001807084	-	HYDROGEN GAS	220	Cubic Feet(CF)	02-Jan-24
0001807075	-	HYDROGEN GAS	220	Cubic Feet(CF)	02-Jan-24
0001807083	-	HYDROGEN GAS	220	Cubic Feet(CF)	02-Jan-24
0001807087	-	HYDROGEN GAS	220	Cubic Feet(CF)	02-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001807082	-	HYDROGEN GAS	220	Cubic Feet(CF)	02-Jan-24
0001807085	-	HYDROGEN GAS	220	Cubic Feet(CF)	02-Jan-24
0001807079	-	HYDROGEN GAS	220	Cubic Feet(CF)	02-Jan-24
0001807078	-	HYDROGEN GAS	220	Cubic Feet(CF)	02-Jan-24
0001807076	-	HYDROGEN GAS	220	Cubic Feet(CF)	02-Jan-24
0001807074	-	HYDROGEN GAS	220	Cubic Feet(CF)	02-Jan-24
0001807073	-	HYDROGEN GAS	220	Cubic Feet(CF)	02-Jan-24
0001807077	-	HYDROGEN GAS	220	Cubic Feet(CF)	02-Jan-24
0001807080	-	HYDROGEN GAS	220	Cubic Feet(CF)	02-Jan-24
0001715789	-	VACUUM OIL	500	Milliliter(ML)	02-Jan-24
0001715790	-	VACUUM OIL	500	Milliliter(ML)	02-Jan-24
0001715971	-	VACUUM OIL	500	Milliliter(ML)	02-Jan-24
0001715791	-	VACUUM OIL	1	Liters(L)	02-Jan-24
0001715792	-	QUARTZ WOOL	50	Gram(GM)	02-Jan-24
0001715793	-	3-Methoxypropylamine 99+%	1	Liters(L)	02-Jan-24
0001715794	-	Oxidizer 600 Ox Radiocarbon	1	Liters(L)	02-Jan-24
0001715796	-	GEAR LUBRICANT	2	Ounces(OZ)	02-Jan-24
0001715797	-	GEAR LUBRICANT	2	Ounces(OZ)	02-Jan-24
0001715798	-	GEAR LUBRICANT	2	Ounces(OZ)	02-Jan-24
0001715800	-	GEAR LUBRICANT	2	Ounces(OZ)	02-Jan-24
0001715801	-	GEAR LUBRICANT	2	Ounces(OZ)	02-Jan-24
0001715802	-	GEAR LUBRICANT	2	Ounces(OZ)	02-Jan-24
0001715803	-	GEAR LUBRICANT	2	Ounces(OZ)	02-Jan-24
0001715795	-	GEAR LUBRICANT	2	Ounces(OZ)	02-Jan-24
0001715799	-	GEAR LUBRICANT	2	Ounces(OZ)	02-Jan-24
0001715804	-	NEVER SEEZ ANTI-SEIZE AND LUBRICATING COMPOUND	60	Milliliter(ML)	02-Jan-24
0001715806	-	NEVER SEEZ ANTI-SEIZE AND LUBRICATING COMPOUND	60	Milliliter(ML)	02-Jan-24
0001715805	-	NEVER SEEZ ANTI-SEIZE AND LUBRICATING COMPOUND	60	Milliliter(ML)	02-Jan-24
0001715808	-	NEVER SEEZ ANTI-SEIZE AND LUBRICATING COMPOUND	60	Milliliter(ML)	02-Jan-24
0001715809	-	NEVER SEEZ ANTI-SEIZE AND LUBRICATING COMPOUND	60	Milliliter(ML)	02-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001715810	-	NEVER SEEZ ANTI-SEIZE AND LUBRICATING COMPOUND	60	Milliliter(ML)	02-Jan-24
0001715811	-	NEVER SEEZ ANTI-SEIZE AND LUBRICATING COMPOUND	60	Milliliter(ML)	02-Jan-24
0001715807	-	NEVER SEEZ ANTI-SEIZE AND LUBRICATING COMPOUND	60	Milliliter(ML)	02-Jan-24
0001715812	-	NEVER SEEZ ANTI-SEIZE AND LUBRICATING COMPOUND	60	Milliliter(ML)	02-Jan-24
0001715813	-	NEVER SEEZ ANTI-SEIZE AND LUBRICATING COMPOUND	60	Milliliter(ML)	02-Jan-24
0001715814	-	GASBBLOK Gas Migration Control Additive D620	500	Milliliter(ML)	02-Jan-24
0001715815	-	GASBBLOK Gas Migration Control Additive D620	500	Milliliter(ML)	02-Jan-24
0001715816	-	LT Liquid Extender B38	1	Liters(L)	02-Jan-24
0001715817	-	M-PREP CONDITIONER A	2	Ounces(OZ)	02-Jan-24
0001715818	-	M-Bond AdhesiveResin	1	Ounces(OZ)	02-Jan-24
0001040638	-	NICKEL CAPSULES	250	Gram(GM)	02-Jan-24
0001040648	7647-01-0	HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38.0%	250	Milliliter(ML)	02-Jan-24
0001040639	7647-01-0	HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38.0%	1	Liters(L)	02-Jan-24
0001040637	-	Zinc ore concentrate (trace elements)	200	Gram(GM)	03-Jan-24
0001791921	-	ETHANOL 200 PROOF	4	Liters(L)	03-Jan-24
0001792896	-	Ethanol Anhydrous (Histological)	4	Liters(L)	03-Jan-24
0001792897	-	Ethanol Anhydrous (Histological)	4	Liters(L)	03-Jan-24
0001792898	-	Ethanol Anhydrous (Histological)	4	Liters(L)	03-Jan-24
0001792899	-	Ethanol Anhydrous (Histological)	4	Liters(L)	03-Jan-24
0001792900	7697-37-2	Nitric acid (65 - 70%)	2	Liters(L)	03-Jan-24
0001792910	7697-37-2	Nitric acid (65 - 70%)	2	Liters(L)	03-Jan-24
0001792901	7697-37-2	Nitric acid (65 - 70%)	2	Liters(L)	03-Jan-24
0001792909	7697-37-2	Nitric acid (65 - 70%)	2	Liters(L)	03-Jan-24
0001792908	7697-37-2	Nitric acid (65 - 70%)	2	Liters(L)	03-Jan-24
0001792907	7697-37-2	Nitric acid (65 - 70%)	2	Liters(L)	03-Jan-24
0001792906	7697-37-2	Nitric acid (65 - 70%)	2	Liters(L)	03-Jan-24
0001792905	7697-37-2	Nitric acid (65 - 70%)	2	Liters(L)	03-Jan-24
0001792904	7697-37-2	Nitric acid (65 - 70%)	2	Liters(L)	03-Jan-24
0001792903	7697-37-2	Nitric acid (65 - 70%)	2	Liters(L)	03-Jan-24
0001792902	7697-37-2	Nitric acid (65 - 70%)	2	Liters(L)	03-Jan-24
0001792911	7697-37-2	Nitric acid (65 - 70%)	2	Liters(L)	03-Jan-24
0001793239	10101-97-0	NICKEL(II) SULFATE HEXAHYDRATE	2	Kilograms(KG)	03-Jan-24
0001793241	10101-97-0	NICKEL(II) SULFATE HEXAHYDRATE	2	Kilograms(KG)	03-Jan-24
0001793240	10101-97-0	NICKEL(II) SULFATE HEXAHYDRATE	2	Kilograms(KG)	03-Jan-24
0001793242	7791-20-0	NICKEL(II) CHLORIDE HEXAHYDRATE	5	Kilograms(KG)	03-Jan-24
0001793243	-	Ethyl Alcohol Denatured (A407)	20	Liters(L)	03-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001793246	-	Ethyl Alcohol Denatured (A407)	20	Liters(L)	03-Jan-24
0001793245	-	Ethyl Alcohol Denatured (A407)	20	Liters(L)	03-Jan-24
0001793244	-	Ethyl Alcohol Denatured (A407)	20	Liters(L)	03-Jan-24
0001793247	-	Ethyl Alcohol Denatured (A407)	20	Liters(L)	03-Jan-24
0001793248	50-99-7	DEXTROSE ANHYDROUS	1	Kilograms(KG)	03-Jan-24
0001792991	4730-54-5	1 4 7-TRIAZACYCLONONANE	5	Gram(GM)	03-Jan-24
0001792992	138-60-3	CHELIDAMIC ACID MONOHYDRATE	25	Gram(GM)	03-Jan-24
0001792993	138-60-3	CHELIDAMIC ACID MONOHYDRATE	25	Gram(GM)	03-Jan-24
0001792994	-	SUPERDEX 200 PREP GRADE	150	Milliliter(ML)	03-Jan-24
0001792995	-	SUPERDEX 200 PREP GRADE	150	Milliliter(ML)	03-Jan-24
0001793250	-	ISOTON III DILUENT	10	Liters(L)	03-Jan-24
0001807088	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	03-Jan-24
0001807089	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	03-Jan-24
0001423090	-	DUCT SEALER	300	Milliliter(ML)	03-Jan-24
0001423091	-	DUCT SEALER	300	Milliliter(ML)	03-Jan-24
0001780301	-	HYDROGEN	500	Milliliter(ML)	03-Jan-24
0001780302	7647-01-0	Hydrochloric Acid Optima	1	Liters(L)	03-Jan-24
0001792257	-	Ethyl Alcohol Denatured (A407)	4	Liters(L)	03-Jan-24
0001792258	-	Ethyl Alcohol Denatured (A407)	4	Liters(L)	03-Jan-24
0001792259	-	Ethyl Alcohol Denatured (A407)	4	Liters(L)	03-Jan-24
0001792260	-	Ethyl Alcohol Denatured (A407)	4	Liters(L)	03-Jan-24
0001807090	124-38-9	CARBON DIOXIDE	220	Cubic Feet(CF)	03-Jan-24
0001807092	124-38-9	CARBON DIOXIDE	220	Cubic Feet(CF)	03-Jan-24
0001807091	124-38-9	CARBON DIOXIDE	220	Cubic Feet(CF)	03-Jan-24
0001806889	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Jan-24
0001721576	-	LOCTITE 242 THREADLOCKER	1.69	Ounces(OZ)	03-Jan-24
0001806894	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Jan-24
0001806893	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Jan-24
0001806890	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Jan-24
0001806891	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Jan-24
0001806892	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Jan-24
0001807127	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001807136	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Jan-24
0001807121	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Jan-24
0001807123	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Jan-24
0001807124	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Jan-24
0001807125	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Jan-24
0001807126	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Jan-24
0001807122	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Jan-24
0001807128	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Jan-24
0001807129	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Jan-24
0001807130	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Jan-24
0001807131	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Jan-24
0001807132	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Jan-24
0001807133	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Jan-24
0001807135	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Jan-24
0001807120	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Jan-24
0001807113	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Jan-24
0001807134	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Jan-24
0001807118	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Jan-24
0001807117	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Jan-24
0001807116	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Jan-24
0001807114	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Jan-24
0001807119	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001807115	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Jan-24
0001806869	-	R-410A	25	Pounds(LB)	03-Jan-24
0001806871	-	R-410A	25	Pounds(LB)	03-Jan-24
0001806873	-	R-410A	25	Pounds(LB)	03-Jan-24
0001806874	-	R-410A	25	Pounds(LB)	03-Jan-24
0001806875	-	R-410A	25	Pounds(LB)	03-Jan-24
0001806876	-	R-410A	25	Pounds(LB)	03-Jan-24
0001806877	-	R-410A	25	Pounds(LB)	03-Jan-24
0001806870	-	R-410A	25	Pounds(LB)	03-Jan-24
0001806883	-	R-410A	25	Pounds(LB)	03-Jan-24
0001806882	-	R-410A	25	Pounds(LB)	03-Jan-24
0001806881	-	R-410A	25	Pounds(LB)	03-Jan-24
0001806880	-	R-410A	25	Pounds(LB)	03-Jan-24
0001806879	-	R-410A	25	Pounds(LB)	03-Jan-24
0001806878	-	R-410A	25	Pounds(LB)	03-Jan-24
0001806872	-	R-410A	25	Pounds(LB)	03-Jan-24
0001807093	74-98-6	PROPANE	11	Gallon(GAL)	03-Jan-24
0001807100	74-98-6	PROPANE	11	Gallon(GAL)	03-Jan-24
0001807094	74-98-6	PROPANE	11	Gallon(GAL)	03-Jan-24
0001807095	74-98-6	PROPANE	11	Gallon(GAL)	03-Jan-24
0001807098	74-98-6	PROPANE	11	Gallon(GAL)	03-Jan-24
0001807099	74-98-6	PROPANE	11	Gallon(GAL)	03-Jan-24
0001807097	74-98-6	PROPANE	11	Gallon(GAL)	03-Jan-24
0001807101	74-98-6	PROPANE	11	Gallon(GAL)	03-Jan-24
0001807096	74-98-6	PROPANE	11	Gallon(GAL)	03-Jan-24
0001807102	-	10PPM NITROGEN DIOXIDE IN NITROGEN	2.05	Cubic Feet(CF)	03-Jan-24
0001807103	-	10PPM NITROGEN DIOXIDE IN NITROGEN	2.05	Cubic Feet(CF)	03-Jan-24
0001807104	-	10PPM NITROGEN DIOXIDE IN NITROGEN	2.05	Cubic Feet(CF)	03-Jan-24
0001423092	-	PSX 700 A CLEAR COAT CURE	0.17	Gallon(GAL)	03-Jan-24
0001807105	-	Nitrogen Nitric Oxide	2.05	Cubic Feet(CF)	03-Jan-24
0001807107	-	Nitrogen Nitric Oxide	2.05	Cubic Feet(CF)	03-Jan-24
0001807106	-	Nitrogen Nitric Oxide	2.05	Cubic Feet(CF)	03-Jan-24
0001423093	-	PSX 700 A CLEAR COAT CURE	0.17	Gallon(GAL)	03-Jan-24
0001807108	-	25ppm Hydrogen Chloride/Balance Nitrogen	2.05	Cubic Feet(CF)	03-Jan-24
0001423101	-	PSX 700 WHITE RESIN	0.8	Gallon(GAL)	03-Jan-24
0001807109	-	25ppm Hydrogen Chloride/Balance Nitrogen	2.05	Cubic Feet(CF)	03-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001423102	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	03-Jan-24
0001807255	-	ISOBUTANE 10PPM IN AIR	3.64	Cubic Feet(CF)	03-Jan-24
0001807256	-	ISOBUTANE 10PPM IN AIR	3.64	Cubic Feet(CF)	03-Jan-24
0001807257	-	50PPM CARBON DIOXIDE/BAL. NITROGEN	2.05	Cubic Feet(CF)	03-Jan-24
0001807258	-	50PPM CARBON DIOXIDE/BAL. NITROGEN	2.05	Cubic Feet(CF)	03-Jan-24
0001806884	7727-37-9	NITROGEN GAS	60	Cubic Feet(CF)	03-Jan-24
0001806885	74-98-6	PROPANE	11	Gallon(GAL)	03-Jan-24
0001806888	74-98-6	PROPANE	11	Gallon(GAL)	03-Jan-24
0001806887	74-98-6	PROPANE	11	Gallon(GAL)	03-Jan-24
0001806886	74-98-6	PROPANE	11	Gallon(GAL)	03-Jan-24
0001807137	-	Compressed Air	220	Cubic Feet(CF)	03-Jan-24
0001807138	-	Compressed Air	220	Cubic Feet(CF)	03-Jan-24
0001807139	-	Compressed Air	220	Cubic Feet(CF)	03-Jan-24
0001807140	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	03-Jan-24
0001807142	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	03-Jan-24
0001807143	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	03-Jan-24
0001807144	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	03-Jan-24
0001807141	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	03-Jan-24
0001807176	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	03-Jan-24
0001807177	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	03-Jan-24
0001807168	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	03-Jan-24
0001807167	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	03-Jan-24
0001807166	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	03-Jan-24
0001807175	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	03-Jan-24
0001807169	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	03-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001807170	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	03-Jan-24
0001807171	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	03-Jan-24
0001807172	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	03-Jan-24
0001807173	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	03-Jan-24
0001807174	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	03-Jan-24
0001807165	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	03-Jan-24
0001807145	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	03-Jan-24
0001807146	124-38-9	CARBON DIOXIDE	220	Cubic Feet(CF)	03-Jan-24
0001807149	124-38-9	CARBON DIOXIDE	220	Cubic Feet(CF)	03-Jan-24
0001807148	124-38-9	CARBON DIOXIDE	220	Cubic Feet(CF)	03-Jan-24
0001807147	124-38-9	CARBON DIOXIDE	220	Cubic Feet(CF)	03-Jan-24
0001807150	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	03-Jan-24
0001807158	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	03-Jan-24
0001807151	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	03-Jan-24
0001807152	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	03-Jan-24
0001807153	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	03-Jan-24
0001807154	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	03-Jan-24
0001807155	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	03-Jan-24
0001807164	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	03-Jan-24
0001807157	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	03-Jan-24
0001807159	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	03-Jan-24
0001807160	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	03-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001807161	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	03-Jan-24
0001807162	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	03-Jan-24
0001807163	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	03-Jan-24
0001807156	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	03-Jan-24
0001807178	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	03-Jan-24
0001807200	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	03-Jan-24
0001807190	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	03-Jan-24
0001807204	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	03-Jan-24
0001807203	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	03-Jan-24
0001807201	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	03-Jan-24
0001807199	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	03-Jan-24
0001807198	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	03-Jan-24
0001807197	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	03-Jan-24
0001807196	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	03-Jan-24
0001807194	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	03-Jan-24
0001807202	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	03-Jan-24
0001807193	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	03-Jan-24
0001807205	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	03-Jan-24
0001807191	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	03-Jan-24
0001807195	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	03-Jan-24
0001807189	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	03-Jan-24
0001807188	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	03-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001807187	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	03-Jan-24
0001807186	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	03-Jan-24
0001807185	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	03-Jan-24
0001807184	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	03-Jan-24
0001807183	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	03-Jan-24
0001807182	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	03-Jan-24
0001807181	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	03-Jan-24
0001807180	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	03-Jan-24
0001807179	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	03-Jan-24
0001807192	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	03-Jan-24
0001807207	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	03-Jan-24
0001807206	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	03-Jan-24
0001807208	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	03-Jan-24
0001807234	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	03-Jan-24
0001807230	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	03-Jan-24
0001807231	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	03-Jan-24
0001807232	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	03-Jan-24
0001807233	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	03-Jan-24
0001807229	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	03-Jan-24
0001807235	7440-59-7	HELIUM GAS	100	Liters(L)	03-Jan-24
0001807236	7440-59-7	HELIUM GAS	100	Liters(L)	03-Jan-24
0001807237	7440-59-7	HELIUM GAS	100	Liters(L)	03-Jan-24
0001807241	7440-59-7	HELIUM GAS	100	Liters(L)	03-Jan-24
0001807240	7440-59-7	HELIUM GAS	100	Liters(L)	03-Jan-24
0001807239	7440-59-7	HELIUM GAS	100	Liters(L)	03-Jan-24
0001807238	7440-59-7	HELIUM GAS	100	Liters(L)	03-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001807242	-	HYDROGEN GAS	100	Liters(L)	03-Jan-24
0001807248	-	HYDROGEN GAS	100	Liters(L)	03-Jan-24
0001807247	-	HYDROGEN GAS	100	Liters(L)	03-Jan-24
0001807250	-	HYDROGEN GAS	100	Liters(L)	03-Jan-24
0001807249	-	HYDROGEN GAS	100	Liters(L)	03-Jan-24
0001807251	-	HYDROGEN GAS	100	Liters(L)	03-Jan-24
0001807246	-	HYDROGEN GAS	100	Liters(L)	03-Jan-24
0001807244	-	HYDROGEN GAS	100	Liters(L)	03-Jan-24
0001807253	-	HYDROGEN GAS	100	Liters(L)	03-Jan-24
0001807245	-	HYDROGEN GAS	100	Liters(L)	03-Jan-24
0001807243	-	HYDROGEN GAS	100	Liters(L)	03-Jan-24
0001807252	-	HYDROGEN GAS	100	Liters(L)	03-Jan-24
0001807254	-	Ammonia 500 ppm/Bal Air	2.05	Cubic Feet(CF)	03-Jan-24
0001791270	-	1000 ug/ml Nitrate	500	Milliliter(ML)	03-Jan-24
0001792061	-	PLURONIC F-127	250	Gram(GM)	03-Jan-24
0001792062	623-91-6	DIETHYL FUMARATE	250	Gram(GM)	03-Jan-24
0001792572	-	RTV11 SILICONE RUBBER COMPOUND Silicone Elastomer	1	Pint(PT)	03-Jan-24
0001792573	-	RTV11 SILICONE RUBBER COMPOUND Silicone Elastomer	1	Pint(PT)	03-Jan-24
0001792576	-	RTV11 SILICONE RUBBER COMPOUND Silicone Elastomer	1	Pint(PT)	03-Jan-24
0001792581	-	RTV11 SILICONE RUBBER COMPOUND Silicone Elastomer	1	Pint(PT)	03-Jan-24
0001792583	-	RTV11 SILICONE RUBBER COMPOUND Silicone Elastomer	1	Pint(PT)	03-Jan-24
0001792575	-	RTV11 SILICONE RUBBER COMPOUND Silicone Elastomer	1	Pint(PT)	03-Jan-24
0001792574	-	RTV11 SILICONE RUBBER COMPOUND Silicone Elastomer	1	Pint(PT)	03-Jan-24
0001792577	-	RTV11 SILICONE RUBBER COMPOUND Silicone Elastomer	1	Pint(PT)	03-Jan-24
0001792580	-	RTV11 SILICONE RUBBER COMPOUND Silicone Elastomer	1	Pint(PT)	03-Jan-24
0001792579	-	RTV11 SILICONE RUBBER COMPOUND Silicone Elastomer	1	Pint(PT)	03-Jan-24
0001792582	-	RTV11 SILICONE RUBBER COMPOUND Silicone Elastomer	1	Pint(PT)	03-Jan-24
0001792578	-	RTV11 SILICONE RUBBER COMPOUND Silicone Elastomer	1	Pint(PT)	03-Jan-24
0001792883	7722-84-1	HYDROGEN PEROXIDE SOLUTION	500	Milliliter(ML)	03-Jan-24
0001792886	7722-84-1	HYDROGEN PEROXIDE SOLUTION	500	Milliliter(ML)	03-Jan-24
0001792884	7722-84-1	HYDROGEN PEROXIDE SOLUTION	500	Milliliter(ML)	03-Jan-24
0001792885	7722-84-1	HYDROGEN PEROXIDE SOLUTION	500	Milliliter(ML)	03-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001792887	-	DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS	25	Gram(GM)	03-Jan-24
0001792890	-	DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS	25	Gram(GM)	03-Jan-24
0001792889	-	DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS	25	Gram(GM)	03-Jan-24
0001792891	-	DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS	25	Gram(GM)	03-Jan-24
0001792892	-	DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS	25	Gram(GM)	03-Jan-24
0001792893	-	DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS	25	Gram(GM)	03-Jan-24
0001792894	-	DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS	25	Gram(GM)	03-Jan-24
0001792888	-	DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS	25	Gram(GM)	03-Jan-24
0001792895	7784-46-5	SODIUM ARSENITE SOLID	25	Gram(GM)	03-Jan-24
0001792950	-	NITRAVER X REAGENT SET	50	Liters(L)	03-Jan-24
0001792957	-	NITRAVER X REAGENT SET	50	Liters(L)	03-Jan-24
0001792951	-	NITRAVER X REAGENT SET	50	Liters(L)	03-Jan-24
0001792956	-	NITRAVER X REAGENT SET	50	Liters(L)	03-Jan-24
0001792955	-	NITRAVER X REAGENT SET	50	Liters(L)	03-Jan-24
0001792954	-	NITRAVER X REAGENT SET	50	Liters(L)	03-Jan-24
0001792953	-	NITRAVER X REAGENT SET	50	Liters(L)	03-Jan-24
0001792952	-	NITRAVER X REAGENT SET	50	Liters(L)	03-Jan-24
0001792958	64-17-5	ETHYL ALCOHOL-200 PROOF	5	Gallon(GAL)	03-Jan-24
0001792959	7697-37-2	NITRIC ACID 69-70%	2.5	Liters(L)	03-Jan-24
0001792961	7697-37-2	NITRIC ACID 69-70%	2.5	Liters(L)	03-Jan-24
0001792970	7697-37-2	NITRIC ACID 69-70%	2.5	Liters(L)	03-Jan-24
0001792960	7697-37-2	NITRIC ACID 69-70%	2.5	Liters(L)	03-Jan-24
0001792964	7697-37-2	NITRIC ACID 69-70%	2.5	Liters(L)	03-Jan-24
0001792962	7697-37-2	NITRIC ACID 69-70%	2.5	Liters(L)	03-Jan-24
0001792963	7697-37-2	NITRIC ACID 69-70%	2.5	Liters(L)	03-Jan-24
0001792969	7697-37-2	NITRIC ACID 69-70%	2.5	Liters(L)	03-Jan-24
0001792968	7697-37-2	NITRIC ACID 69-70%	2.5	Liters(L)	03-Jan-24
0001792967	7697-37-2	NITRIC ACID 69-70%	2.5	Liters(L)	03-Jan-24
0001792966	7697-37-2	NITRIC ACID 69-70%	2.5	Liters(L)	03-Jan-24
0001792965	7697-37-2	NITRIC ACID 69-70%	2.5	Liters(L)	03-Jan-24
0001792971	1694-29-7	3-CHLORO-2 4-PENTANEDIONE	100	Gram(GM)	03-Jan-24
0001792972	1344-28-1	Aluminum oxide activated neutral Brockmann Activity I	1	Kilograms(KG)	03-Jan-24
0001179360	-	02 BLEND PAINT AND SPRAY LACQUER #1 04036600	12	Ounces(OZ)	03-Jan-24
0001793143	-	95% Ethanol 190 Proof	1	Gallon(GAL)	04-Jan-24
0001793287	7790-98-9	AMMONIUM PERCHLORATE	250	Gram(GM)	04-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001793288	7790-98-9	AMMONIUM PERCHLORATE	250	Gram(GM)	04-Jan-24
0001793295	7790-98-9	AMMONIUM PERCHLORATE	250	Gram(GM)	04-Jan-24
0001793294	7790-98-9	AMMONIUM PERCHLORATE	250	Gram(GM)	04-Jan-24
0001793293	7790-98-9	AMMONIUM PERCHLORATE	250	Gram(GM)	04-Jan-24
0001793292	7790-98-9	AMMONIUM PERCHLORATE	250	Gram(GM)	04-Jan-24
0001793291	7790-98-9	AMMONIUM PERCHLORATE	250	Gram(GM)	04-Jan-24
0001793290	7790-98-9	AMMONIUM PERCHLORATE	250	Gram(GM)	04-Jan-24
0001793289	7790-98-9	AMMONIUM PERCHLORATE	250	Gram(GM)	04-Jan-24
0001793296	7782-61-8	Iron(III) nitrate nonahydrate	250	Gram(GM)	04-Jan-24
0001793298	7782-61-8	Iron(III) nitrate nonahydrate	250	Gram(GM)	04-Jan-24
0001793297	7782-61-8	Iron(III) nitrate nonahydrate	250	Gram(GM)	04-Jan-24
0001792996	107-88-0	1 3-BUTANEDIOL	500	Gram(GM)	04-Jan-24
0001792997	-	XANTHENE	25	Gram(GM)	04-Jan-24
0001648962	-	HNO3 PRESERVATION FOR 125 ML	100	Milliliter(ML)	04-Jan-24
0001792998	7440-46-2	CESIUM	25	Gram(GM)	04-Jan-24
0001648964	-	HNO3 PRESERVATION FOR 125 ML	100	Milliliter(ML)	04-Jan-24
0001648963	-	HNO3 PRESERVATION FOR 125 ML	100	Milliliter(ML)	04-Jan-24
0001648966	7664-93-9	H2SO4 500ML PRESERVATION VIALS	100	Milliliter(ML)	04-Jan-24
0001648968	-	CHROMAVER 3	500	Milliliter(ML)	04-Jan-24
0001793251	-	QUINTOLUBRIC 888-46	55	Gallon(GAL)	04-Jan-24
0001793299	67-56-1	Methanol (HPLC)	4	Liters(L)	04-Jan-24
0001793301	67-64-1	ACETONE ACS	4	Liters(L)	04-Jan-24
0001793302	-	TORR SEAL EPOXY	36	Gram(GM)	04-Jan-24
0001648972	-	CHROMAVER 3	500	Milliliter(ML)	04-Jan-24
0001648973	-	CHROMAVER 3	500	Milliliter(ML)	04-Jan-24
0001648971	-	CHROMAVER 3	500	Milliliter(ML)	04-Jan-24
0001648970	-	CHROMAVER 3	500	Milliliter(ML)	04-Jan-24
0001648969	-	CHROMAVER 3	500	Milliliter(ML)	04-Jan-24
0001793300	73-31-4	MELATONIN	500	Milligram(MG)	04-Jan-24
0001648974	-	HNO3 PRESERVATION FOR 125 ML	100	Milliliter(ML)	04-Jan-24
0001648975	-	H2SO4 PRESERVATION KIT FOR 250 ML CONTAINER	100	Milliliter(ML)	04-Jan-24
0001648976	-	H2SO4 PRESERVATION KIT FOR 250 ML CONTAINER	100	Milliliter(ML)	04-Jan-24
0001648981	7664-93-9	H2SO4 500ML PRESERVATION VIALS	100	Milliliter(ML)	04-Jan-24
0001648982	7664-93-9	H2SO4 500ML PRESERVATION VIALS	100	Milliliter(ML)	04-Jan-24
0001648985	7664-93-9	H2SO4 500ML PRESERVATION VIALS	100	Milliliter(ML)	04-Jan-24
0001648986	7664-93-9	H2SO4 500ML PRESERVATION VIALS	100	Milliliter(ML)	04-Jan-24
0001648984	7664-93-9	H2SO4 500ML PRESERVATION VIALS	100	Milliliter(ML)	04-Jan-24
0001648983	7664-93-9	H2SO4 500ML PRESERVATION VIALS	100	Milliliter(ML)	04-Jan-24
0001648977	-	HNO3 PRESERVATION KIT FOR 1000 ML CONTAINER	100	Milliliter(ML)	04-Jan-24
0001648978	-	HNO3 PRESERVATION KIT FOR 1000 ML CONTAINER	100	Milliliter(ML)	04-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001648979	7697-37-2	HNO3 Preservation for 500 ml Container	100	Milliliter(ML)	04-Jan-24
0001719007	-	DNA ZAP	250	Milliliter(ML)	04-Jan-24
0001719016	7783-85-9	AMMONIUM IRON(II) SULFATE HEXAHYDRATE	100	Gram(GM)	04-Jan-24
0001719025	494-38-2	ACRIDINE ORANGE STAIN	100	Milligram(MG)	04-Jan-24
0001719034	75168-11-5	NONYL ACRIDINE ORANGE	100	Milligram(MG)	04-Jan-24
0001719043	1119-72-8	cis cis-Muconic acid	5	Gram(GM)	04-Jan-24
0001719052	12650-88-3	LYSOZYME FROM CHICKEN EGG WHITE	10	Gram(GM)	04-Jan-24
0001719061	-	4-Methylumbelliferyl-Beta-D-Cellobiopyranoside	250	Milligram(MG)	04-Jan-24
0001719070	-	4-Methylumbelliferyl-Beta-D-Cellobiopyranoside	250	Milligram(MG)	04-Jan-24
0001792912	9007-34-5	Highly Concentrated Type I Collagen BioInk	5	Milliliter(ML)	05-Jan-24
0001780303	7727-37-9	NITROGEN GAS	500	Milliliter(ML)	05-Jan-24
0001780304	-	HYDROGEN	500	Milliliter(ML)	05-Jan-24
0001780305	1333-74-0	HYDROGEN	500	Milliliter(ML)	05-Jan-24
0001715819	-	CARBON DIOXIDE (C-13)	0.745	Liters(L)	05-Jan-24
0001715820	-	GLASS WOOL	50	Gram(GM)	05-Jan-24
0001719008	-	PROTEASE INHIBITORS SET	30	Gram(GM)	05-Jan-24
0001719017	1137-99-1	4-((2-Hydroxyethoxy)carbonyl)benzoic acid	5	Gram(GM)	05-Jan-24
0001719035	4800-94-6	CARBENICILLIN DISODIUM SALT	5	Gram(GM)	05-Jan-24
0001719044	4800-94-6	CARBENICILLIN DISODIUM SALT	5	Gram(GM)	05-Jan-24
0001719053	-	cOmplete Mini EDTA-free Protease Inhibitor Cocktail	25	Gram(GM)	05-Jan-24
0001179438	-	JOINT COMPOUND FOR SHEETROCK	4.5	Gallon(GAL)	08-Jan-24
0001792586	-	Nitrogen from Ammonium Chloride IC Standard	500	Milliliter(ML)	08-Jan-24
0001792587	-	CHLORIDE 1000UG/ML H2O	500	Milliliter(ML)	08-Jan-24
0001792588	-	IC-FF-M Fluoride (1000ug/mL in H2O)	500	Milliliter(ML)	08-Jan-24
0001792589	-	Oxalate 1000 ug/ml in H2O	500	Milliliter(ML)	08-Jan-24
0001792882	70131-67-8	POLYDIMETHYLSILOXANE SILANOL TERMINATED	3	Kilograms(KG)	08-Jan-24
0001792973	108-80-5	CYANURIC ACID	1	Kilograms(KG)	08-Jan-24
0001792974	12060-58-1	SAMARIUM(III) OXIDE	25	Gram(GM)	08-Jan-24
0001792975	68585-32-0	PLATINUM-CYCLOVINYLMETHYL- SILOXANE COMPLEX; 2% Pt in CYCLOMETHYLVINYLSILOXANES	5	Gram(GM)	08-Jan-24
0001792976	68585-32-0	PLATINUM-CYCLOVINYLMETHYL- SILOXANE COMPLEX; 2% Pt in CYCLOMETHYLVINYLSILOXANES	5	Gram(GM)	08-Jan-24
V00000FAE1	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	08-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
V00000FAE2	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	08-Jan-24
V00000FAE3	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	08-Jan-24
V00000FAE4	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	08-Jan-24
V00000FAE5	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	08-Jan-24
V00000FAE7	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	08-Jan-24
V00000FAE8	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	08-Jan-24
V00000FAE0	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	08-Jan-24
V00000FAE6	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	08-Jan-24
V00000FADF	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	08-Jan-24
V00000FADE	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	08-Jan-24
V00000FADD	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	08-Jan-24
V00000FADC	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	08-Jan-24
V00000FADB	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	08-Jan-24
V00000FADA	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	08-Jan-24
V00000FAD9	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	08-Jan-24
V00000FAD8	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	08-Jan-24
V00000FAE9	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	08-Jan-24
V00000FAD7	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	08-Jan-24
V00000FAD6	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	08-Jan-24
0001801923	-	SETFAST ZONE MARKING PAINT	5	Gallon(GAL)	08-Jan-24
0001801924	-	SETFAST ZONE MARKING PAINT	5	Gallon(GAL)	08-Jan-24
0001801952	-	SETFAST ZONE MARKING PAINT	5	Gallon(GAL)	08-Jan-24
0001801951	-	SETFAST ZONE MARKING PAINT	5	Gallon(GAL)	08-Jan-24
0001801950	-	SETFAST ZONE MARKING PAINT	5	Gallon(GAL)	08-Jan-24
0001801949	-	SETFAST ZONE MARKING PAINT	5	Gallon(GAL)	08-Jan-24
0001801948	-	SETFAST ZONE MARKING PAINT	5	Gallon(GAL)	08-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001801947	-	SETFAST ZONE MARKING PAINT	5	Gallon(GAL)	08-Jan-24
0001801946	-	SETFAST ZONE MARKING PAINT	5	Gallon(GAL)	08-Jan-24
0001801945	-	SETFAST ZONE MARKING PAINT	5	Gallon(GAL)	08-Jan-24
0001801925	-	SETFAST ZONE MARKING PAINT	5	Gallon(GAL)	08-Jan-24
0001801943	-	SETFAST ZONE MARKING PAINT	5	Gallon(GAL)	08-Jan-24
0001801942	-	SETFAST ZONE MARKING PAINT	5	Gallon(GAL)	08-Jan-24
0001801941	-	SETFAST ZONE MARKING PAINT	5	Gallon(GAL)	08-Jan-24
0001801940	-	SETFAST ZONE MARKING PAINT	5	Gallon(GAL)	08-Jan-24
0001801929	-	SETFAST ZONE MARKING PAINT	5	Gallon(GAL)	08-Jan-24
0001801926	-	SETFAST ZONE MARKING PAINT	5	Gallon(GAL)	08-Jan-24
0001801944	-	SETFAST ZONE MARKING PAINT	5	Gallon(GAL)	08-Jan-24
0001801928	-	SETFAST ZONE MARKING PAINT	5	Gallon(GAL)	08-Jan-24
0001801939	-	SETFAST ZONE MARKING PAINT	5	Gallon(GAL)	08-Jan-24
0001801930	-	SETFAST ZONE MARKING PAINT	5	Gallon(GAL)	08-Jan-24
0001801931	-	SETFAST ZONE MARKING PAINT	5	Gallon(GAL)	08-Jan-24
0001801932	-	SETFAST ZONE MARKING PAINT	5	Gallon(GAL)	08-Jan-24
0001801934	-	SETFAST ZONE MARKING PAINT	5	Gallon(GAL)	08-Jan-24
0001801935	-	SETFAST ZONE MARKING PAINT	5	Gallon(GAL)	08-Jan-24
0001801927	-	SETFAST ZONE MARKING PAINT	5	Gallon(GAL)	08-Jan-24
0001801936	-	SETFAST ZONE MARKING PAINT	5	Gallon(GAL)	08-Jan-24
0001801937	-	SETFAST ZONE MARKING PAINT	5	Gallon(GAL)	08-Jan-24
0001801938	-	SETFAST ZONE MARKING PAINT	5	Gallon(GAL)	08-Jan-24
0001801933	-	SETFAST ZONE MARKING PAINT	5	Gallon(GAL)	08-Jan-24
0001801953	-	SULLAIR SULLUBE	5	Gallon(GAL)	08-Jan-24
0001801954	-	SULLAIR SULLUBE	5	Gallon(GAL)	08-Jan-24
V00000FB21	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB2B	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB2A	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB29	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB28	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB27	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB26	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB25	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB24	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB42	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
V00000FB22	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB2E	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB20	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB1F	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB1E	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB1D	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB1C	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB1B	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB1A	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB19	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB23	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB37	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FAEC	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB40	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB3F	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB3E	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB3D	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB3C	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB3B	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB3A	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB2C	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB38	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
V00000FB2D	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB36	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB35	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB34	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB33	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB32	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB31	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB30	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB2F	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB16	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB39	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FAF6	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB18	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FAFF	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FAFE	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FAFD	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FAFC	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FAFB	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FAFA	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FAF9	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB01	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FAF7	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
V00000FB02	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FAF5	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FAF4	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FAF3	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FAF2	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FAF1	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FAF0	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FAEF	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FAEE	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FAED	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FAF8	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB0C	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB43	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB15	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB14	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB13	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB12	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB11	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB10	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB0F	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB00	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB0D	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
V00000FB17	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB0B	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB0A	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB09	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB08	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB07	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB06	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB05	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB04	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB03	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB0E	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB4A	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FAEB	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB4B	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FAEA	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB49	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB48	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB47	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB46	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB45	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB44	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FB41	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
V00000FB65	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	08-Jan-24
V00000FB60	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	08-Jan-24
V00000FB61	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	08-Jan-24
V00000FB62	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	08-Jan-24
V00000FB63	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	08-Jan-24
V00000FB64	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	08-Jan-24
V00000FB66	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	08-Jan-24
V00000FB67	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	08-Jan-24
V00000FB68	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	08-Jan-24
V00000FB69	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	08-Jan-24
V00000FB5E	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	08-Jan-24
V00000FB6B	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	08-Jan-24
V00000FB5D	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	08-Jan-24
V00000FB6A	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	08-Jan-24
V00000FB50	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	08-Jan-24
V00000FB4C	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	08-Jan-24
V00000FB4D	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	08-Jan-24
V00000FB5F	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	08-Jan-24
V00000FB4F	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	08-Jan-24
V00000FB5C	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	08-Jan-24
V00000FB51	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	08-Jan-24
V00000FB52	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	08-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
V00000FB53	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	08-Jan-24
V00000FB54	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	08-Jan-24
V00000FB56	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	08-Jan-24
V00000FB57	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	08-Jan-24
V00000FB58	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	08-Jan-24
V00000FB59	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	08-Jan-24
V00000FB5A	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	08-Jan-24
V00000FB5B	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	08-Jan-24
V00000FB55	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	08-Jan-24
V00000FB4E	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	08-Jan-24
0001801955	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001801963	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001801956	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001801957	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001801958	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001801959	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001801960	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001801992	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001801984	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001801985	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001801986	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001801987	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001801988	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001801989	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001801961	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001801991	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001801980	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001801993	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001801994	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001801995	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001801996	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001801997	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001801998	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001801999	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001801990	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001801972	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001801975	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001801964	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001801965	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001801966	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001801967	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001801968	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001801969	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001801983	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001801971	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001801981	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001801973	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001801974	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001801982	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001801976	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001801978	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001801979	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001801962	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001801970	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001801977	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802040	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802028	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802029	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802030	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802031	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802032	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802033	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802034	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001802035	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802036	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802037	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802050	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802039	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802025	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802041	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802042	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802043	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802044	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802045	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802046	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802047	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802048	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802000	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001802038	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802015	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802002	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802004	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802005	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802006	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802007	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802008	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802009	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802010	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802011	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802012	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802027	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802014	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802026	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001802016	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802017	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802018	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802019	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802020	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802021	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802022	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802023	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802024	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802051	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802013	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802089	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802049	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802078	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802079	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001802080	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802081	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802082	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802083	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802084	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802085	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802086	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802076	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802088	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802075	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802090	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802091	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802092	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802093	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802094	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001802095	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802096	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802097	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802098	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802099	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802087	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802064	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802052	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802053	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802054	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802055	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802056	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802057	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802058	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802059	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001802060	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802061	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802077	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802063	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802001	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802065	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802066	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802067	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802068	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802069	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802070	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802071	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802072	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802073	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802074	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001802062	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802003	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802102	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802101	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802103	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802104	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802105	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802106	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802107	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802108	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802109	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802110	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802111	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802112	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802122	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001802114	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802100	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802115	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802116	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802117	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802118	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802119	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802120	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802113	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001802121	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	08-Jan-24
0001792977	10060-12-5	CHROMIUM(III) CHLORIDE HEXAHYDRATE	250	Gram(GM)	08-Jan-24
0001792978	-	desicant	50	Pounds(LB)	08-Jan-24
0001792980	-	desicant	50	Pounds(LB)	08-Jan-24
0001792979	-	desicant	50	Pounds(LB)	08-Jan-24
0001792981	50-99-7	DEXTROSE ANHYDROUS	1	Kilograms(KG)	08-Jan-24
0001780639	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780677	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780669	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780670	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780686	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780667	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780672	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780673	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780674	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780675	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001780676	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780671	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780678	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780679	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780680	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780681	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780682	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780683	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780685	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780687	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780688	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780689	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780665	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780649	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780684	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780646	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780658	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780657	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780656	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780655	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780654	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780653	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780652	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780651	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780650	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780668	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780647	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780690	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780664	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780645	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780644	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780643	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780642	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780641	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780640	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780660	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780661	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780662	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780663	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780648	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780697	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780666	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780698	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780696	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780695	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001780694	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780693	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780692	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780691	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780659	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780699	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780727	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780742	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780765	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780737	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780738	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780739	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780740	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780741	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780743	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780744	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780745	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780712	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780728	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780732	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780726	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780725	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780746	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780710	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780708	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780782	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780700	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780701	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780702	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780703	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780704	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780705	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780730	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780707	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780735	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780709	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780734	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780733	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780736	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780731	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780747	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780729	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780706	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780766	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780779	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001780778	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780777	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780776	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780775	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780774	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780773	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780772	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780771	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780770	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780769	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780780	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780767	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780756	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780753	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780754	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780755	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780748	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780757	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780759	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780760	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780761	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780762	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780763	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780764	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780768	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780720	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780749	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780750	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780751	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780752	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780724	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780723	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780722	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780711	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780758	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780721	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780719	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780713	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780714	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780781	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780715	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780716	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780717	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24
0001780718	-	Freezemaster Antifreeze	5	Gallon(GAL)	08-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001802123	-	DAP Alex Painters Acrylic Latex Caulk - All Colors	10.1	Ounces(OZ)	08-Jan-24
0001802148	-	DAP Alex Painters Acrylic Latex Caulk - All Colors	10.1	Ounces(OZ)	08-Jan-24
0001802140	-	DAP Alex Painters Acrylic Latex Caulk - All Colors	10.1	Ounces(OZ)	08-Jan-24
0001802141	-	DAP Alex Painters Acrylic Latex Caulk - All Colors	10.1	Ounces(OZ)	08-Jan-24
0001802151	-	DAP Alex Painters Acrylic Latex Caulk - All Colors	10.1	Ounces(OZ)	08-Jan-24
0001802150	-	DAP Alex Painters Acrylic Latex Caulk - All Colors	10.1	Ounces(OZ)	08-Jan-24
0001802146	-	DAP Alex Painters Acrylic Latex Caulk - All Colors	10.1	Ounces(OZ)	08-Jan-24
0001802142	-	DAP Alex Painters Acrylic Latex Caulk - All Colors	10.1	Ounces(OZ)	08-Jan-24
0001802147	-	DAP Alex Painters Acrylic Latex Caulk - All Colors	10.1	Ounces(OZ)	08-Jan-24
0001802143	-	DAP Alex Painters Acrylic Latex Caulk - All Colors	10.1	Ounces(OZ)	08-Jan-24
0001802154	-	DAP Alex Painters Acrylic Latex Caulk - All Colors	10.1	Ounces(OZ)	08-Jan-24
0001802144	-	DAP Alex Painters Acrylic Latex Caulk - All Colors	10.1	Ounces(OZ)	08-Jan-24
0001802145	-	DAP Alex Painters Acrylic Latex Caulk - All Colors	10.1	Ounces(OZ)	08-Jan-24
0001802149	-	DAP Alex Painters Acrylic Latex Caulk - All Colors	10.1	Ounces(OZ)	08-Jan-24
0001802139	-	DAP Alex Painters Acrylic Latex Caulk - All Colors	10.1	Ounces(OZ)	08-Jan-24
0001802153	-	DAP Alex Painters Acrylic Latex Caulk - All Colors	10.1	Ounces(OZ)	08-Jan-24
0001802128	-	DAP Alex Painters Acrylic Latex Caulk - All Colors	10.1	Ounces(OZ)	08-Jan-24
0001802155	-	DAP Alex Painters Acrylic Latex Caulk - All Colors	10.1	Ounces(OZ)	08-Jan-24
0001802156	-	DAP Alex Painters Acrylic Latex Caulk - All Colors	10.1	Ounces(OZ)	08-Jan-24
0001802157	-	DAP Alex Painters Acrylic Latex Caulk - All Colors	10.1	Ounces(OZ)	08-Jan-24
0001802158	-	DAP Alex Painters Acrylic Latex Caulk - All Colors	10.1	Ounces(OZ)	08-Jan-24
0001802159	-	DAP Alex Painters Acrylic Latex Caulk - All Colors	10.1	Ounces(OZ)	08-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001802160	-	DAP Alex Painters Acrylic Latex Caulk - All Colors	10.1	Ounces(OZ)	08-Jan-24
0001802161	-	DAP Alex Painters Acrylic Latex Caulk - All Colors	10.1	Ounces(OZ)	08-Jan-24
0001802162	-	DAP Alex Painters Acrylic Latex Caulk - All Colors	10.1	Ounces(OZ)	08-Jan-24
0001802163	-	DAP Alex Painters Acrylic Latex Caulk - All Colors	10.1	Ounces(OZ)	08-Jan-24
0001802164	-	DAP Alex Painters Acrylic Latex Caulk - All Colors	10.1	Ounces(OZ)	08-Jan-24
0001802165	-	DAP Alex Painters Acrylic Latex Caulk - All Colors	10.1	Ounces(OZ)	08-Jan-24
0001802152	-	DAP Alex Painters Acrylic Latex Caulk - All Colors	10.1	Ounces(OZ)	08-Jan-24
0001802167	-	DAP Alex Painters Acrylic Latex Caulk - All Colors	10.1	Ounces(OZ)	08-Jan-24
0001802166	-	DAP Alex Painters Acrylic Latex Caulk - All Colors	10.1	Ounces(OZ)	08-Jan-24
0001802170	-	DAP Alex Painters Acrylic Latex Caulk - All Colors	10.1	Ounces(OZ)	08-Jan-24
0001802169	-	DAP Alex Painters Acrylic Latex Caulk - All Colors	10.1	Ounces(OZ)	08-Jan-24
0001802130	-	DAP Alex Painters Acrylic Latex Caulk - All Colors	10.1	Ounces(OZ)	08-Jan-24
0001802168	-	DAP Alex Painters Acrylic Latex Caulk - All Colors	10.1	Ounces(OZ)	08-Jan-24
0001802138	-	DAP Alex Painters Acrylic Latex Caulk - All Colors	10.1	Ounces(OZ)	08-Jan-24
0001802124	-	DAP Alex Painters Acrylic Latex Caulk - All Colors	10.1	Ounces(OZ)	08-Jan-24
0001802125	-	DAP Alex Painters Acrylic Latex Caulk - All Colors	10.1	Ounces(OZ)	08-Jan-24
0001802126	-	DAP Alex Painters Acrylic Latex Caulk - All Colors	10.1	Ounces(OZ)	08-Jan-24
0001802129	-	DAP Alex Painters Acrylic Latex Caulk - All Colors	10.1	Ounces(OZ)	08-Jan-24
0001802131	-	DAP Alex Painters Acrylic Latex Caulk - All Colors	10.1	Ounces(OZ)	08-Jan-24
0001802132	-	DAP Alex Painters Acrylic Latex Caulk - All Colors	10.1	Ounces(OZ)	08-Jan-24
0001802133	-	DAP Alex Painters Acrylic Latex Caulk - All Colors	10.1	Ounces(OZ)	08-Jan-24
0001802134	-	DAP Alex Painters Acrylic Latex Caulk - All Colors	10.1	Ounces(OZ)	08-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001802127	-	DAP Alex Painters Acrylic Latex Caulk - All Colors	10.1	Ounces(OZ)	08-Jan-24
0001802137	-	DAP Alex Painters Acrylic Latex Caulk - All Colors	10.1	Ounces(OZ)	08-Jan-24
0001802135	-	DAP Alex Painters Acrylic Latex Caulk - All Colors	10.1	Ounces(OZ)	08-Jan-24
0001802136	-	DAP Alex Painters Acrylic Latex Caulk - All Colors	10.1	Ounces(OZ)	08-Jan-24
0001792982	-	INGERSOLL-RAND ULTRA COOLANT	5	Liters(L)	08-Jan-24
0001792987	-	INGERSOLL-RAND ULTRA COOLANT	5	Liters(L)	08-Jan-24
0001792984	-	INGERSOLL-RAND ULTRA COOLANT	5	Liters(L)	08-Jan-24
0001792983	-	INGERSOLL-RAND ULTRA COOLANT	5	Liters(L)	08-Jan-24
0001792985	-	INGERSOLL-RAND ULTRA COOLANT	5	Liters(L)	08-Jan-24
0001792986	-	INGERSOLL-RAND ULTRA COOLANT	5	Liters(L)	08-Jan-24
0001792988	-	SILICONE FLUID	1	Kilograms(KG)	08-Jan-24
0001792989	13478-00-7	NICKEL(II) NITRATE HEXAHYDRATE	100	Gram(GM)	08-Jan-24
0001792990	64-17-5	ETHYL ALCOHOL-200 PROOF	5	Gallon(GAL)	08-Jan-24
0001793015	29261-33-4	Tetrafluorotetracyanoquinodimethane	100	Milligram(MG)	08-Jan-24
0001793016	10043-35-3	Boric Acid ACS	2	Kilograms(KG)	08-Jan-24
0001793017	2627-35-2	mono-n-Dodecyl phosphate	250	Milligram(MG)	08-Jan-24
V00000FB6D	-	GE Silicone II Window and Door Sealant	10	Ounces(OZ)	08-Jan-24
V00000FB7B	-	GE Silicone II Window and Door Sealant	10	Ounces(OZ)	08-Jan-24
V00000FB7C	-	GE Silicone II Window and Door Sealant	10	Ounces(OZ)	08-Jan-24
V00000FB7D	-	GE Silicone II Window and Door Sealant	10	Ounces(OZ)	08-Jan-24
V00000FB7E	-	GE Silicone II Window and Door Sealant	10	Ounces(OZ)	08-Jan-24
V00000FB7F	-	GE Silicone II Window and Door Sealant	10	Ounces(OZ)	08-Jan-24
V00000FB80	-	GE Silicone II Window and Door Sealant	10	Ounces(OZ)	08-Jan-24
V00000FB81	-	GE Silicone II Window and Door Sealant	10	Ounces(OZ)	08-Jan-24
V00000FB83	-	GE Silicone II Window and Door Sealant	10	Ounces(OZ)	08-Jan-24
V00000FB84	-	GE Silicone II Window and Door Sealant	10	Ounces(OZ)	08-Jan-24
V00000FB7A	-	GE Silicone II Window and Door Sealant	10	Ounces(OZ)	08-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
V00000FB82	-	GE Silicone II Window and Door Sealant	10	Ounces(OZ)	08-Jan-24
V00000FB72	-	GE Silicone II Window and Door Sealant	10	Ounces(OZ)	08-Jan-24
V00000FB79	-	GE Silicone II Window and Door Sealant	10	Ounces(OZ)	08-Jan-24
V00000FB6C	-	GE Silicone II Window and Door Sealant	10	Ounces(OZ)	08-Jan-24
V00000FB6E	-	GE Silicone II Window and Door Sealant	10	Ounces(OZ)	08-Jan-24
V00000FB6F	-	GE Silicone II Window and Door Sealant	10	Ounces(OZ)	08-Jan-24
V00000FB71	-	GE Silicone II Window and Door Sealant	10	Ounces(OZ)	08-Jan-24
V00000FB73	-	GE Silicone II Window and Door Sealant	10	Ounces(OZ)	08-Jan-24
V00000FB74	-	GE Silicone II Window and Door Sealant	10	Ounces(OZ)	08-Jan-24
V00000FB75	-	GE Silicone II Window and Door Sealant	10	Ounces(OZ)	08-Jan-24
V00000FB76	-	GE Silicone II Window and Door Sealant	10	Ounces(OZ)	08-Jan-24
V00000FB77	-	GE Silicone II Window and Door Sealant	10	Ounces(OZ)	08-Jan-24
V00000FB78	-	GE Silicone II Window and Door Sealant	10	Ounces(OZ)	08-Jan-24
V00000FB70	-	GE Silicone II Window and Door Sealant	10	Ounces(OZ)	08-Jan-24
V00000FB89	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	2.5	Gallon(GAL)	08-Jan-24
V00000FB8E	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	2.5	Gallon(GAL)	08-Jan-24
V00000FB8D	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	2.5	Gallon(GAL)	08-Jan-24
V00000FB8C	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	2.5	Gallon(GAL)	08-Jan-24
V00000FB8A	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	2.5	Gallon(GAL)	08-Jan-24
V00000FB88	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	2.5	Gallon(GAL)	08-Jan-24
V00000FB87	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	2.5	Gallon(GAL)	08-Jan-24
V00000FB86	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	2.5	Gallon(GAL)	08-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
V00000FB85	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	2.5	Gallon(GAL)	08-Jan-24
V00000FB8B	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	2.5	Gallon(GAL)	08-Jan-24
V00000FB9D	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	08-Jan-24
V00000FB9A	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	08-Jan-24
V00000FB9B	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	08-Jan-24
V00000FB9C	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	08-Jan-24
V00000FB9E	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	08-Jan-24
V00000FBA0	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	08-Jan-24
V00000FBA1	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	08-Jan-24
V00000FBA2	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	08-Jan-24
V00000FB99	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	08-Jan-24
V00000FB90	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	08-Jan-24
V00000FB91	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	08-Jan-24
V00000FB92	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	08-Jan-24
V00000FB93	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	08-Jan-24
V00000FB9F	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	08-Jan-24
V00000FB94	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	08-Jan-24
V00000FB98	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	08-Jan-24
V00000FB95	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	08-Jan-24
V00000FB96	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	08-Jan-24
V00000FB97	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	08-Jan-24
V00000FB8F	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	08-Jan-24
0001802171	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001802194	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802187	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802188	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802189	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802190	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802191	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802193	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802183	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802195	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802196	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802197	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802198	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802192	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802186	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802184	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802182	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802181	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802180	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802179	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802177	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802175	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802174	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802173	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802172	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802178	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802199	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802185	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802176	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802274	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802285	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802284	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802283	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802282	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802281	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802280	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802279	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802278	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802277	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802263	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802275	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802288	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802273	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802272	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802271	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802269	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001802267	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802266	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802265	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802264	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802276	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802205	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802216	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802215	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802214	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802213	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802212	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802211	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802210	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802209	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802208	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802286	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802206	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802287	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802204	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802203	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802202	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802201	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802200	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802217	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802290	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802289	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802268	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802207	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802231	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802221	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802239	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802238	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802237	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802262	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802220	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802270	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802235	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802234	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802241	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802232	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802242	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802230	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802229	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802228	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802227	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001802226	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802225	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802224	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802223	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802222	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802233	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802252	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802261	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802260	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802259	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802258	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802218	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802257	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802219	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802256	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802255	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802240	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802253	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802236	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802251	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802250	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802249	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802248	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802247	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802246	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802245	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802244	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802243	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802254	-	Mule-Hide JTS 1	10	Ounces(OZ)	08-Jan-24
0001802291	-	SULLAIR SULLUBE	5	Gallon(GAL)	08-Jan-24
0001802292	-	SULLAIR SULLUBE	5	Gallon(GAL)	08-Jan-24
0001793154	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793151	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793144	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793145	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793146	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793147	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793148	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793150	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793152	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793153	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793149	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793165	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793155	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793175	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001793174	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793173	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793172	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793171	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793170	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793169	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793168	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793178	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793166	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793180	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793164	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793163	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793162	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793161	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793160	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793159	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793158	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793157	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793156	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793167	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793191	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793202	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793201	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793200	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793199	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793198	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793197	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793196	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793195	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793194	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793176	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793192	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793177	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793190	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793189	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793188	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793187	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793186	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793185	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793184	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793183	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793182	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793181	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793193	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24
0001793179	-	95% Ethanol 190 Proof	1	Gallon(GAL)	08-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001793221	-	Calgonate Calcium Gluconate Gel 2.5%	25	Gram(GM)	08-Jan-24
0001793222	-	Calgonate Calcium Gluconate Gel 2.5%	25	Gram(GM)	08-Jan-24
0001793223	-	Calgonate Calcium Gluconate Gel 2.5%	25	Gram(GM)	08-Jan-24
0001793224	301-10-0	Tin(II) 2-ethylhexanoate	100	Liters(L)	08-Jan-24
0001793228	301-10-0	Tin(II) 2-ethylhexanoate	100	Liters(L)	08-Jan-24
0001793225	301-10-0	Tin(II) 2-ethylhexanoate	100	Liters(L)	08-Jan-24
0001793226	301-10-0	Tin(II) 2-ethylhexanoate	100	Liters(L)	08-Jan-24
0001793227	301-10-0	Tin(II) 2-ethylhexanoate	100	Liters(L)	08-Jan-24
0001793229	-	LUDOX AS-30 COLLODIAL SILICA	1	Liters(L)	08-Jan-24
0001802293	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	08-Jan-24
0001802303	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	08-Jan-24
0001802327	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	08-Jan-24
0001802326	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	08-Jan-24
0001802325	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	08-Jan-24
0001802324	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	08-Jan-24
0001802319	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	08-Jan-24
0001802323	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	08-Jan-24
0001802298	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	08-Jan-24
0001802299	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	08-Jan-24
0001802300	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	08-Jan-24
0001802311	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	08-Jan-24
0001802302	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	08-Jan-24
0001802305	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	08-Jan-24
0001802304	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	08-Jan-24
0001802328	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	08-Jan-24
0001802296	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	08-Jan-24
0001802295	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	08-Jan-24
0001802310	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	08-Jan-24
0001802309	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	08-Jan-24
0001802308	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	08-Jan-24
0001802307	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	08-Jan-24
0001802306	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	08-Jan-24
0001802301	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	08-Jan-24
0001802294	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	08-Jan-24
0001802321	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	08-Jan-24
0001802312	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	08-Jan-24
0001802313	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	08-Jan-24
0001802314	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	08-Jan-24
0001802315	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	08-Jan-24
0001802316	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	08-Jan-24
0001802322	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	08-Jan-24
0001802317	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	08-Jan-24
0001802318	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	08-Jan-24
0001802320	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	08-Jan-24
0001802297	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	08-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001802329	-	Cat Hydraulic Oil (HYDO) SAE 10W	5	Gallon(GAL)	08-Jan-24
0001802339	-	Cat Hydraulic Oil (HYDO) SAE 10W	5	Gallon(GAL)	08-Jan-24
0001793230	26063-00-3	Polyhydroxybutyrate - Biopolymer	1000	Gram(GM)	08-Jan-24
0001793231	26063-00-3	Polyhydroxybutyrate - Biopolymer	1000	Gram(GM)	08-Jan-24
0001793232	-	InLab Storage Solution	250	Milliliter(ML)	08-Jan-24
0001802330	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	08-Jan-24
0001802338	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	08-Jan-24
0001802337	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	08-Jan-24
0001802332	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	08-Jan-24
0001802333	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	08-Jan-24
0001802334	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	08-Jan-24
0001802335	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	08-Jan-24
0001802336	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	08-Jan-24
0001802331	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	08-Jan-24
0001802346	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	08-Jan-24
0001802348	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	08-Jan-24
0001802347	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	08-Jan-24
0001793233	110-74-7	N-PROPYL FORMATE	500	Milliliter(ML)	08-Jan-24
0001793234	1308-96-9	EUROPIUM(III) OXIDE	5	Gram(GM)	08-Jan-24
V00000FBA7	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FBAA	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FBA8	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FBA5	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FBA4	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FBA3	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FBA6	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
V00000FBA9	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	08-Jan-24
0001802349	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	08-Jan-24
0001802357	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	08-Jan-24
0001802358	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	08-Jan-24
0001802359	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	08-Jan-24
0001802360	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	08-Jan-24
0001802361	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	08-Jan-24
0001802351	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	08-Jan-24
0001802355	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	08-Jan-24
0001802352	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	08-Jan-24
0001802353	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	08-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001802354	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	08-Jan-24
0001802356	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	08-Jan-24
0001802350	-	10W-30 SAE MOTOR OIL	1	Gallon(GAL)	08-Jan-24
V00000FBC4	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBBD	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBBE	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBBF	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBC0	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBC8	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBC1	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBC3	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBC7	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBC5	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBC6	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBBC	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBC2	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBBB	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBBA	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBB9	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBB8	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBB7	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBB5	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBC9	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBB2	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
V00000FBD2	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBB1	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBB0	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBAF	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBAE	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBB3	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBD8	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBE6	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBE5	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBE4	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBE3	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBE2	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBE1	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBE0	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBDF	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBDE	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBDD	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBDC	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBDB	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBD0	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBD9	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBCA	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
V00000FBD7	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBD6	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBD5	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBD4	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBD3	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBB4	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBD1	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBAD	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBCF	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBCE	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBCD	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBCC	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBCB	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBDA	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBB6	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBAC	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
V00000FBAB	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Jan-24
0001793235	-	DOW CORNING SYLGARD 184 SILICON ELASTOMER KIT	0.5	Kilograms(KG)	08-Jan-24
0001793236	-	DOW CORNING SYLGARD 184 SILICON ELASTOMER KIT	0.5	Kilograms(KG)	08-Jan-24
0001793237	-	DOW CORNING SYLGARD 184 SILICON ELASTOMER KIT	0.5	Kilograms(KG)	08-Jan-24
0001792913	107-21-1	ETHYLENE GLYCOL (ETHYLENE GLYCOL ANHYDROUS)	1	Liters(L)	08-Jan-24
0001792916	107-21-1	ETHYLENE GLYCOL (ETHYLENE GLYCOL ANHYDROUS)	1	Liters(L)	08-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001792915	107-21-1	ETHYLENE GLYCOL (ETHYLENE GLYCOL ANHYDROUS)	1	Liters(L)	08-Jan-24
0001792914	107-21-1	ETHYLENE GLYCOL (ETHYLENE GLYCOL ANHYDROUS)	1	Liters(L)	08-Jan-24
0001792918	1310-73-2	SODIUM HYDROXIDE PELLETS	500	Gram(GM)	08-Jan-24
0001792919	1310-73-2	SODIUM HYDROXIDE PELLETS	500	Gram(GM)	08-Jan-24
0001792921	1310-73-2	SODIUM HYDROXIDE PELLETS	500	Gram(GM)	08-Jan-24
0001792920	1310-73-2	SODIUM HYDROXIDE PELLETS	500	Gram(GM)	08-Jan-24
0001793252	1076-43-3	BENZENE D6	50	Gram(GM)	08-Jan-24
0001793253	71550-12-4	Polyallylamine Hydrochloride	5	Gram(GM)	08-Jan-24
0001793305	Multi	Sylguard DC 186	1.1	Pounds(LB)	08-Jan-24
0001793307	Multi	Sylguard DC 186	1.1	Pounds(LB)	08-Jan-24
0001793306	Multi	Sylguard DC 186	1.1	Pounds(LB)	08-Jan-24
0001793310	Multi	Sylguard DC 186	1.1	Pounds(LB)	08-Jan-24
0001793311	Multi	Sylguard DC 186	1.1	Pounds(LB)	08-Jan-24
0001793308	420-04-2	CYANAMIDE	25	Gram(GM)	08-Jan-24
0001793309	420-04-2	CYANAMIDE	25	Gram(GM)	08-Jan-24
0001793312	-	ALEXA FLUOR 546 CARBOXYLIC ACID	1	Milligram(MG)	08-Jan-24
0001793238	-	1000 ug/mL Silicon	250	Milliliter(ML)	08-Jan-24
0001792922	872-50-4	1-METHYL-2-PYRROLIDINONE	4	Liters(L)	08-Jan-24
0001792924	872-50-4	1-METHYL-2-PYRROLIDINONE	4	Liters(L)	08-Jan-24
0001792925	872-50-4	1-METHYL-2-PYRROLIDINONE	4	Liters(L)	08-Jan-24
0001792923	872-50-4	1-METHYL-2-PYRROLIDINONE	4	Liters(L)	08-Jan-24
0001792926	1693-74-9	TETRAHYDROFURAN D8	5	Gram(GM)	08-Jan-24
0001793254	990-00-1	NI-NTA AGAROSE	25	Milliliter(ML)	08-Jan-24
0001793255	-	POLY-L-LYSINE SOLUTION	100	Milliliter(ML)	08-Jan-24
0001793256	-	POLY-L-LYSINE SOLUTION	100	Milliliter(ML)	08-Jan-24
0001793257	-	POLY-L-LYSINE SOLUTION	100	Milliliter(ML)	08-Jan-24
0001793258	-	POLY-L-LYSINE SOLUTION	100	Milliliter(ML)	08-Jan-24
0001793259	33454-82-9	Lithium trifluoromethanesulfonate 98%	25	Gram(GM)	08-Jan-24
0001793359	10024-93-8	NEODYMIUM (III) CHLORIDE	25	Gram(GM)	08-Jan-24
0001793367	10024-93-8	NEODYMIUM (III) CHLORIDE	25	Gram(GM)	08-Jan-24
0001793374	10024-93-8	NEODYMIUM (III) CHLORIDE	25	Gram(GM)	08-Jan-24
0001793378	10024-93-8	NEODYMIUM (III) CHLORIDE	25	Gram(GM)	08-Jan-24
0001793377	10024-93-8	NEODYMIUM (III) CHLORIDE	25	Gram(GM)	08-Jan-24
0001793376	10024-93-8	NEODYMIUM (III) CHLORIDE	25	Gram(GM)	08-Jan-24
0001793375	10024-93-8	NEODYMIUM (III) CHLORIDE	25	Gram(GM)	08-Jan-24
0001793373	10024-93-8	NEODYMIUM (III) CHLORIDE	25	Gram(GM)	08-Jan-24
0001793372	10024-93-8	NEODYMIUM (III) CHLORIDE	25	Gram(GM)	08-Jan-24
0001793368	10024-93-8	NEODYMIUM (III) CHLORIDE	25	Gram(GM)	08-Jan-24
0001793371	10024-93-8	NEODYMIUM (III) CHLORIDE	25	Gram(GM)	08-Jan-24
0001793366	10024-93-8	NEODYMIUM (III) CHLORIDE	25	Gram(GM)	08-Jan-24
0001793365	10024-93-8	NEODYMIUM (III) CHLORIDE	25	Gram(GM)	08-Jan-24
0001793364	10024-93-8	NEODYMIUM (III) CHLORIDE	25	Gram(GM)	08-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001793363	10024-93-8	NEODYMIUM (III) CHLORIDE	25	Gram(GM)	08-Jan-24
0001793362	10024-93-8	NEODYMIUM (III) CHLORIDE	25	Gram(GM)	08-Jan-24
0001793361	10024-93-8	NEODYMIUM (III) CHLORIDE	25	Gram(GM)	08-Jan-24
0001793360	10024-93-8	NEODYMIUM (III) CHLORIDE	25	Gram(GM)	08-Jan-24
0001793370	10024-93-8	NEODYMIUM (III) CHLORIDE	25	Gram(GM)	08-Jan-24
0001793369	10024-93-8	NEODYMIUM (III) CHLORIDE	25	Gram(GM)	08-Jan-24
0001793379	-	Calcium Carbonate Powder GR ACS	1	Kilograms(KG)	08-Jan-24
0001793380	88-99-3	PHTHALIC ACID	25	Gram(GM)	08-Jan-24
0001793381	7447-40-7	Potassium Chloride ACS reagent 99.0-100.5%	1	Kilograms(KG)	08-Jan-24
0001719026	-	NHS-activated Sepharose 4 Fast Flow	25	Milliliter(ML)	08-Jan-24
V00000FC00	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	08-Jan-24
V00000FBFC	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	08-Jan-24
V00000FBFD	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	08-Jan-24
V00000FC0D	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	08-Jan-24
V00000FC0B	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	08-Jan-24
V00000FC0A	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	08-Jan-24
V00000FC09	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	08-Jan-24
V00000FC08	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	08-Jan-24
V00000FC07	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	08-Jan-24
V00000FBFB	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	08-Jan-24
V00000FBFF	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	08-Jan-24
V00000FBFE	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	08-Jan-24
V00000FC01	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	08-Jan-24
V00000FC02	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	08-Jan-24
V00000FC03	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	08-Jan-24
V00000FC04	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	08-Jan-24
V00000FC05	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	08-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
V00000FC06	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	08-Jan-24
V00000FBE8	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	08-Jan-24
V00000FBF0	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	08-Jan-24
V00000FBEF	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	08-Jan-24
V00000FBEE	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	08-Jan-24
V00000FBED	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	08-Jan-24
V00000FBEC	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	08-Jan-24
V00000FBEB	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	08-Jan-24
V00000FC0C	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	08-Jan-24
V00000FBE9	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	08-Jan-24
V00000FBFA	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	08-Jan-24
V00000FBE7	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	08-Jan-24
V00000FBF8	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	08-Jan-24
V00000FBF2	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	08-Jan-24
V00000FBF3	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	08-Jan-24
V00000FBF4	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	08-Jan-24
V00000FBF5	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	08-Jan-24
V00000FBF6	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	08-Jan-24
V00000FBF9	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	08-Jan-24
V00000FBF7	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	08-Jan-24
V00000FBF1	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	08-Jan-24
V00000FBEA	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	08-Jan-24
0001802364	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	08-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001802367	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	08-Jan-24
0001802368	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	08-Jan-24
0001802366	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	08-Jan-24
0001802365	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	08-Jan-24
0001802369	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	08-Jan-24
0001802370	-	PERMATEX MEDIUM-STRENGTH THREADLOCKER (BLUE)	1.22	Ounces(OZ)	08-Jan-24
0001802371	-	PERMATEX MEDIUM-STRENGTH THREADLOCKER (BLUE)	1.22	Ounces(OZ)	08-Jan-24
0001802372	-	PERMATEX MEDIUM-STRENGTH THREADLOCKER (BLUE)	1.22	Ounces(OZ)	08-Jan-24
0001802373	-	THREADLOCKER RED	0.34	Ounces(OZ)	08-Jan-24
0001802374	-	THREADLOCKER RED	0.34	Ounces(OZ)	08-Jan-24
0001802375	-	ULTRA BLACK GASKET MAKER	3	Ounces(OZ)	08-Jan-24
0001802378	-	ULTRA BLACK GASKET MAKER	3	Ounces(OZ)	08-Jan-24
0001802376	-	ULTRA BLACK GASKET MAKER	3	Ounces(OZ)	08-Jan-24
0001802377	-	ULTRA BLACK GASKET MAKER	3	Ounces(OZ)	08-Jan-24
0001802379	-	ULTRA GREY SILICONE GASKET MAKER	3	Ounces(OZ)	08-Jan-24
0001802382	-	ULTRA GREY SILICONE GASKET MAKER	3	Ounces(OZ)	08-Jan-24
0001802381	-	ULTRA GREY SILICONE GASKET MAKER	3	Ounces(OZ)	08-Jan-24
0001802380	-	ULTRA GREY SILICONE GASKET MAKER	3	Ounces(OZ)	08-Jan-24
0001802383	-	Zerex DEX-COOL Orange OAT Formula RTU Antifreeze Coolant	1	Gallon(GAL)	08-Jan-24
0001802400	-	Zerex DEX-COOL Orange OAT Formula RTU Antifreeze Coolant	1	Gallon(GAL)	08-Jan-24
0001802395	-	Zerex DEX-COOL Orange OAT Formula RTU Antifreeze Coolant	1	Gallon(GAL)	08-Jan-24
0001802399	-	Zerex DEX-COOL Orange OAT Formula RTU Antifreeze Coolant	1	Gallon(GAL)	08-Jan-24
0001802398	-	Zerex DEX-COOL Orange OAT Formula RTU Antifreeze Coolant	1	Gallon(GAL)	08-Jan-24
0001802397	-	Zerex DEX-COOL Orange OAT Formula RTU Antifreeze Coolant	1	Gallon(GAL)	08-Jan-24
0001802396	-	Zerex DEX-COOL Orange OAT Formula RTU Antifreeze Coolant	1	Gallon(GAL)	08-Jan-24
0001802391	-	Zerex DEX-COOL Orange OAT Formula RTU Antifreeze Coolant	1	Gallon(GAL)	08-Jan-24
0001802386	-	Zerex DEX-COOL Orange OAT Formula RTU Antifreeze Coolant	1	Gallon(GAL)	08-Jan-24
0001802393	-	Zerex DEX-COOL Orange OAT Formula RTU Antifreeze Coolant	1	Gallon(GAL)	08-Jan-24
0001802387	-	Zerex DEX-COOL Orange OAT Formula RTU Antifreeze Coolant	1	Gallon(GAL)	08-Jan-24
0001802394	-	Zerex DEX-COOL Orange OAT Formula RTU Antifreeze Coolant	1	Gallon(GAL)	08-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001802385	-	Zerex DEX-COOL Orange OAT Formula RTU Antifreeze Coolant	1	Gallon(GAL)	08-Jan-24
0001802392	-	Zerex DEX-COOL Orange OAT Formula RTU Antifreeze Coolant	1	Gallon(GAL)	08-Jan-24
0001802388	-	Zerex DEX-COOL Orange OAT Formula RTU Antifreeze Coolant	1	Gallon(GAL)	08-Jan-24
0001802389	-	Zerex DEX-COOL Orange OAT Formula RTU Antifreeze Coolant	1	Gallon(GAL)	08-Jan-24
0001802390	-	Zerex DEX-COOL Orange OAT Formula RTU Antifreeze Coolant	1	Gallon(GAL)	08-Jan-24
0001802384	-	Zerex DEX-COOL Orange OAT Formula RTU Antifreeze Coolant	1	Gallon(GAL)	08-Jan-24
0001802401	-	Aeroflex Aeroseal Contact Adhesive	1	Pint(PT)	08-Jan-24
0001802402	-	Aeroflex Aeroseal Contact Adhesive	1	Pint(PT)	08-Jan-24
0001802403	-	Aeroflex Aeroseal Contact Adhesive	1	Pint(PT)	08-Jan-24
0001802404	-	Aeroflex Aeroseal Contact Adhesive	1	Pint(PT)	08-Jan-24
0001802405	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	08-Jan-24
0001802418	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	08-Jan-24
0001802419	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	08-Jan-24
0001802420	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	08-Jan-24
0001802422	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	08-Jan-24
0001802424	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	08-Jan-24
0001802425	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	08-Jan-24
0001802426	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	08-Jan-24
0001802427	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	08-Jan-24
0001802417	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	08-Jan-24
0001802421	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	08-Jan-24
0001802428	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	08-Jan-24
0001802411	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	08-Jan-24
0001802416	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	08-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001802415	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	08-Jan-24
0001802414	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	08-Jan-24
0001802413	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	08-Jan-24
0001802412	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	08-Jan-24
0001802410	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	08-Jan-24
0001802409	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	08-Jan-24
0001802408	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	08-Jan-24
0001802407	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	08-Jan-24
0001802406	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	08-Jan-24
0001802423	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	08-Jan-24
0001721151	-	Mock Powder Batch 900-17	5	Pounds(LB)	09-Jan-24
0001806841	-	DIFLUOROETHANE	12	Ounces(OZ)	09-Jan-24
0001806842	-	DIFLUOROETHANE	12	Ounces(OZ)	09-Jan-24
0001806843	-	DIFLUOROETHANE	12	Ounces(OZ)	09-Jan-24
0001806849	-	DIFLUOROETHANE	12	Ounces(OZ)	09-Jan-24
0001806845	-	DIFLUOROETHANE	12	Ounces(OZ)	09-Jan-24
0001806847	-	DIFLUOROETHANE	12	Ounces(OZ)	09-Jan-24
0001806848	-	DIFLUOROETHANE	12	Ounces(OZ)	09-Jan-24
0001806846	-	DIFLUOROETHANE	12	Ounces(OZ)	09-Jan-24
0001806851	-	DIFLUOROETHANE	12	Ounces(OZ)	09-Jan-24
0001806844	-	DIFLUOROETHANE	12	Ounces(OZ)	09-Jan-24
0001806850	-	DIFLUOROETHANE	12	Ounces(OZ)	09-Jan-24
0001806806	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	09-Jan-24
0001806820	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	09-Jan-24
0001806808	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	09-Jan-24
0001806809	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	09-Jan-24
0001806810	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	09-Jan-24
0001806811	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	09-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001806812	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	09-Jan-24
0001806813	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	09-Jan-24
0001806814	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	09-Jan-24
0001806815	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	09-Jan-24
0001806816	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	09-Jan-24
0001806817	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	09-Jan-24
0001806819	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	09-Jan-24
0001806807	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	09-Jan-24
0001806818	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	09-Jan-24
0001807364	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	09-Jan-24
0001807361	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	09-Jan-24
0001807362	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	09-Jan-24
0001807363	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	09-Jan-24
0001807365	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	09-Jan-24
0001807367	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	09-Jan-24
0001807368	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	09-Jan-24
0001807360	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	09-Jan-24
0001807359	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	09-Jan-24
0001807358	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	09-Jan-24
0001807357	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	09-Jan-24
0001807356	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	09-Jan-24
0001807366	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	09-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001807355	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	09-Jan-24
0001807354	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	09-Jan-24
0001806840	-	DIFLUOROETHANE	54	Liters(L)	09-Jan-24
0001789138	-	UV curable 3-D Printing Aid	30	Milliliter(ML)	09-Jan-24
0001789140	-	UV curable 3-D Printing Aid	30	Milliliter(ML)	09-Jan-24
0001789141	-	UV curable 3-D Printing Aid	30	Milliliter(ML)	09-Jan-24
0001789139	-	UV curable 3-D Printing Aid	30	Milliliter(ML)	09-Jan-24
0001789142	-	Tethon 3D Print Wash v2	1	Gallon(GAL)	09-Jan-24
0001789145	-	Tethon 3D Print Wash v2	1	Gallon(GAL)	09-Jan-24
0001789144	-	Tethon 3D Print Wash v2	1	Gallon(GAL)	09-Jan-24
0001789146	-	Tethon 3D Print Wash v2	1	Gallon(GAL)	09-Jan-24
0001789147	-	Tethon 3D Print Wash v2	1	Gallon(GAL)	09-Jan-24
0001789143	-	Tethon 3D Print Wash v2	1	Gallon(GAL)	09-Jan-24
0001789148	-	Genesis Developmental Resin Base	1	Liters(L)	09-Jan-24
0001789149	-	Genesis Developmental Resin Base	1	Liters(L)	09-Jan-24
0001789150	-	Genesis Developmental Resin Base	1	Liters(L)	09-Jan-24
0001789151	-	High Load Genesis Developmental Base Resin	1	Liters(L)	09-Jan-24
0001789152	-	High Load Genesis Developmental Base Resin	1	Liters(L)	09-Jan-24
0001789153	-	High Load Genesis Developmental Base Resin	1	Liters(L)	09-Jan-24
0001789154	-	Ceramic UV curable resin	1	Liters(L)	09-Jan-24
0001789158	-	Ceramic UV curable resin	1	Liters(L)	09-Jan-24
0001789157	-	Ceramic UV curable resin	1	Liters(L)	09-Jan-24
0001789159	-	Ceramic UV curable resin	1	Liters(L)	09-Jan-24
0001789160	-	Ceramic UV curable resin	1	Liters(L)	09-Jan-24
0001789155	-	Ceramic UV curable resin	1	Liters(L)	09-Jan-24
0001789161	-	Ceramic UV curable resin	1	Liters(L)	09-Jan-24
0001789156	-	Ceramic UV curable resin	1	Liters(L)	09-Jan-24
0001789162	-	High Alumina Ceramic Resin	1	Liters(L)	09-Jan-24
0001789164	-	High Alumina Ceramic Resin	1	Liters(L)	09-Jan-24
0001789168	-	High Alumina Ceramic Resin	1	Liters(L)	09-Jan-24
0001789167	-	High Alumina Ceramic Resin	1	Liters(L)	09-Jan-24
0001789163	-	High Alumina Ceramic Resin	1	Liters(L)	09-Jan-24
0001789169	-	High Alumina Ceramic Resin	1	Liters(L)	09-Jan-24
0001789165	-	High Alumina Ceramic Resin	1	Liters(L)	09-Jan-24
0001789166	-	High Alumina Ceramic Resin	1	Liters(L)	09-Jan-24
0001789170	-	Mullite Resin Ceramic UV curable resin	1	Liters(L)	09-Jan-24
0001789173	-	Mullite Resin Ceramic UV curable resin	1	Liters(L)	09-Jan-24
0001789171	-	Mullite Resin Ceramic UV curable resin	1	Liters(L)	09-Jan-24
0001789172	-	Mullite Resin Ceramic UV curable resin	1	Liters(L)	09-Jan-24
0001789174	-	LS-AS Ceramic UV curable resin	1	Liters(L)	09-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001789176	-	LS-AS Ceramic UV curable resin	1	Liters(L)	09-Jan-24
0001789175	-	LS-AS Ceramic UV curable resin	1	Liters(L)	09-Jan-24
0001789177	-	LS-AS Ceramic UV curable resin	1	Liters(L)	09-Jan-24
0001648980	-	HNO3 PRESERVATION FOR 125 ML	100	Milliliter(ML)	09-Jan-24
0001789178	-	Bison Porcelite Ceramic UV curable resin	1	Liters(L)	09-Jan-24
0001789179	-	Bison Porcelite Ceramic UV curable resin	1	Liters(L)	09-Jan-24
0001789180	-	Bison Porcelite Ceramic UV curable resin	1	Liters(L)	09-Jan-24
0001789181	-	Bison Porcelite Ceramic UV curable resin	1	Liters(L)	09-Jan-24
0001789543	-	Vitrolite Glass Ceramic Resin	1	Liters(L)	09-Jan-24
0001789544	-	Vitrolite Glass Ceramic Resin	1	Liters(L)	09-Jan-24
0001789545	-	Vitrolite Glass Ceramic Resin	1	Liters(L)	09-Jan-24
0001789546	-	Vitrolite Glass Ceramic Resin	1	Liters(L)	09-Jan-24
0001648987	7697-37-2	HNO3 Preservation for 500 ml Container	100	Milliliter(ML)	09-Jan-24
0001789547	-	KoMitsuLite Resonac Ceramic UV curable resin	1	Liters(L)	09-Jan-24
0001789550	-	KoMitsuLite Resonac Ceramic UV curable resin	1	Liters(L)	09-Jan-24
0001789553	-	KoMitsuLite Resonac Ceramic UV curable resin	1	Liters(L)	09-Jan-24
0001789552	-	KoMitsuLite Resonac Ceramic UV curable resin	1	Liters(L)	09-Jan-24
0001789551	-	KoMitsuLite Resonac Ceramic UV curable resin	1	Liters(L)	09-Jan-24
0001789549	-	KoMitsuLite Resonac Ceramic UV curable resin	1	Liters(L)	09-Jan-24
0001789554	-	KoMitsuLite Resonac Ceramic UV curable resin	1	Liters(L)	09-Jan-24
0001789548	-	KoMitsuLite Resonac Ceramic UV curable resin	1	Liters(L)	09-Jan-24
0001648989	7697-37-2	HNO3 Preservation for 500 ml Container	100	Milliliter(ML)	09-Jan-24
0001648992	7697-37-2	HNO3 Preservation for 500 ml Container	100	Milliliter(ML)	09-Jan-24
0001648990	7697-37-2	HNO3 Preservation for 500 ml Container	100	Milliliter(ML)	09-Jan-24
0001648991	7697-37-2	HNO3 Preservation for 500 ml Container	100	Milliliter(ML)	09-Jan-24
0001648988	7697-37-2	HNO3 Preservation for 500 ml Container	100	Milliliter(ML)	09-Jan-24
0001792917	924660-19-5	Atto 532 NHS ester	1	MicroGram(UGM)	09-Jan-24
0001793260	-	Silica Reagent Set High Range	10	Milliliter(ML)	09-Jan-24
0001793261	-	Silica Reagent Set High Range	10	Milliliter(ML)	09-Jan-24
0001793262	-	Silica Reagent Set High Range	10	Milliliter(ML)	09-Jan-24
0001793263	-	Silica Reagent Set High Range	10	Milliliter(ML)	09-Jan-24
0001793264	-	Silica Reagent Set High Range	10	Milliliter(ML)	09-Jan-24
0001793265	7722-84-1	HYDROGEN PEROXIDE SOLUTION	100	Milliliter(ML)	09-Jan-24
0001793266	60453-84-1	Glycerol 1 3-diglycerolate diacrylate	100	Milliliter(ML)	09-Jan-24
0001793267	-	MICROSPHERE SIZE STANDARD	15	Milliliter(ML)	09-Jan-24
0001793382	53169-24-7	Cerium(IV)-zirconium(IV) oxide	25	Gram(GM)	09-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001793431	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793501	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793508	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793512	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793511	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793510	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793513	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793509	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793497	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793498	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793507	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793499	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793500	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793502	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793503	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793504	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793505	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793506	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793522	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793530	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793529	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793528	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793527	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793449	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793496	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793526	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793523	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793524	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793514	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793521	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793520	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793519	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793518	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793517	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793516	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793515	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793525	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793447	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793456	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793455	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793454	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793453	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793452	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793441	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793448	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001793459	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793443	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793465	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793444	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793442	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793440	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793439	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793450	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793495	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793438	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793437	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793436	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793435	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793434	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793433	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793457	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793432	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793458	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793464	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793463	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793462	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793461	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793460	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793446	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793451	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793488	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793480	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793482	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793483	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793484	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793485	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793466	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793487	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793479	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793489	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793490	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793491	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793492	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793493	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793494	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793486	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793472	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793445	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793467	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793468	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001793469	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793481	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793471	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793478	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793473	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793474	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793475	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793476	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793477	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001793470	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	09-Jan-24
0001802429	-	PREMIUM HYDRAULIC FLUID AW-32	5	Gallon(GAL)	09-Jan-24
0001802430	-	PREMIUM HYDRAULIC FLUID AW-32	5	Gallon(GAL)	09-Jan-24
0001802431	-	PREMIUM HYDRAULIC FLUID AW-32	5	Gallon(GAL)	09-Jan-24
0001802432	-	Lucas Fuel Treatment	1	Gallon(GAL)	09-Jan-24
0001802433	-	Lucas Fuel Treatment	1	Gallon(GAL)	09-Jan-24
0001802434	-	DIESEL KLEEN +CETANE BOOST	12	Ounces(OZ)	09-Jan-24
0001802435	-	DIESEL KLEEN +CETANE BOOST	12	Ounces(OZ)	09-Jan-24
0001802436	-	DIESEL KLEEN +CETANE BOOST	12	Ounces(OZ)	09-Jan-24
0001802437	-	THREADLOCKER RED	0.34	Ounces(OZ)	09-Jan-24
0001802438	-	BROMICIDE TABLETS	50	Pounds(LB)	09-Jan-24
0001802460	-	BROMICIDE TABLETS	50	Pounds(LB)	09-Jan-24
0001802452	-	BROMICIDE TABLETS	50	Pounds(LB)	09-Jan-24
0001802439	-	BROMICIDE TABLETS	50	Pounds(LB)	09-Jan-24
0001802440	-	BROMICIDE TABLETS	50	Pounds(LB)	09-Jan-24
0001802441	-	BROMICIDE TABLETS	50	Pounds(LB)	09-Jan-24
0001802442	-	BROMICIDE TABLETS	50	Pounds(LB)	09-Jan-24
0001802443	-	BROMICIDE TABLETS	50	Pounds(LB)	09-Jan-24
0001802444	-	BROMICIDE TABLETS	50	Pounds(LB)	09-Jan-24
0001802445	-	BROMICIDE TABLETS	50	Pounds(LB)	09-Jan-24
0001802446	-	BROMICIDE TABLETS	50	Pounds(LB)	09-Jan-24
0001802447	-	BROMICIDE TABLETS	50	Pounds(LB)	09-Jan-24
0001802448	-	BROMICIDE TABLETS	50	Pounds(LB)	09-Jan-24
0001802449	-	BROMICIDE TABLETS	50	Pounds(LB)	09-Jan-24
0001802462	-	BROMICIDE TABLETS	50	Pounds(LB)	09-Jan-24
0001802451	-	BROMICIDE TABLETS	50	Pounds(LB)	09-Jan-24
0001802466	-	BROMICIDE TABLETS	50	Pounds(LB)	09-Jan-24
0001802453	-	BROMICIDE TABLETS	50	Pounds(LB)	09-Jan-24
0001802454	-	BROMICIDE TABLETS	50	Pounds(LB)	09-Jan-24
0001802455	-	BROMICIDE TABLETS	50	Pounds(LB)	09-Jan-24
0001802456	-	BROMICIDE TABLETS	50	Pounds(LB)	09-Jan-24
0001802457	-	BROMICIDE TABLETS	50	Pounds(LB)	09-Jan-24
0001802458	-	BROMICIDE TABLETS	50	Pounds(LB)	09-Jan-24
0001802459	-	BROMICIDE TABLETS	50	Pounds(LB)	09-Jan-24
0001802467	-	BROMICIDE TABLETS	50	Pounds(LB)	09-Jan-24
0001802461	-	BROMICIDE TABLETS	50	Pounds(LB)	09-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001802463	-	BROMICIDE TABLETS	50	Pounds(LB)	09-Jan-24
0001802464	-	BROMICIDE TABLETS	50	Pounds(LB)	09-Jan-24
0001802465	-	BROMICIDE TABLETS	50	Pounds(LB)	09-Jan-24
0001802450	-	BROMICIDE TABLETS	50	Pounds(LB)	09-Jan-24
V00000FC0E	-	COTE ALL WHITE BASE	3.7	Liters(L)	09-Jan-24
V00000FC11	-	COTE ALL WHITE BASE	3.7	Liters(L)	09-Jan-24
V00000FC0F	-	COTE ALL WHITE BASE	3.7	Liters(L)	09-Jan-24
V00000FC10	-	COTE ALL WHITE BASE	3.7	Liters(L)	09-Jan-24
V00000FC12	-	Cote All 340 J.D. (Safety) Yellow	1	Gallon(GAL)	09-Jan-24
V00000FC15	-	Cote All 340 J.D. (Safety) Yellow	1	Gallon(GAL)	09-Jan-24
V00000FC13	-	Cote All 340 J.D. (Safety) Yellow	1	Gallon(GAL)	09-Jan-24
V00000FC14	-	Cote All 340 J.D. (Safety) Yellow	1	Gallon(GAL)	09-Jan-24
V00000FC1F	-	Avalon Premium 100% Acrylic Interior Flat N/B	3.4	Liters(L)	09-Jan-24
V00000FC1C	-	Avalon Premium 100% Acrylic Interior Flat N/B	3.4	Liters(L)	09-Jan-24
V00000FC1D	-	Avalon Premium 100% Acrylic Interior Flat N/B	3.4	Liters(L)	09-Jan-24
V00000FC21	-	Avalon Premium 100% Acrylic Interior Flat N/B	3.4	Liters(L)	09-Jan-24
V00000FC1E	-	Avalon Premium 100% Acrylic Interior Flat N/B	3.4	Liters(L)	09-Jan-24
V00000FC20	-	Avalon Premium 100% Acrylic Interior Flat N/B	3.4	Liters(L)	09-Jan-24
V00000FC16	-	Avalon Premium 100% Acrylic Interior Flat N/B	3.4	Liters(L)	09-Jan-24
V00000FC17	-	Avalon Premium 100% Acrylic Interior Flat N/B	3.4	Liters(L)	09-Jan-24
V00000FC19	-	Avalon Premium 100% Acrylic Interior Flat N/B	3.4	Liters(L)	09-Jan-24
V00000FC1A	-	Avalon Premium 100% Acrylic Interior Flat N/B	3.4	Liters(L)	09-Jan-24
V00000FC1B	-	Avalon Premium 100% Acrylic Interior Flat N/B	3.4	Liters(L)	09-Jan-24
V00000FC18	-	Avalon Premium 100% Acrylic Interior Flat N/B	3.4	Liters(L)	09-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001802468	-	Avalon Premium 100% Acrylic Interior Satin W/B	18	Liters(L)	09-Jan-24
0001802469	-	Avalon Premium 100% Acrylic Interior Satin W/B	18	Liters(L)	09-Jan-24
0001802470	-	STARTEX PAINT THINNER	1	Gallon(GAL)	09-Jan-24
0001802481	-	STARTEX PAINT THINNER	1	Gallon(GAL)	09-Jan-24
0001802480	-	STARTEX PAINT THINNER	1	Gallon(GAL)	09-Jan-24
0001802479	-	STARTEX PAINT THINNER	1	Gallon(GAL)	09-Jan-24
0001802478	-	STARTEX PAINT THINNER	1	Gallon(GAL)	09-Jan-24
0001802477	-	STARTEX PAINT THINNER	1	Gallon(GAL)	09-Jan-24
0001802476	-	STARTEX PAINT THINNER	1	Gallon(GAL)	09-Jan-24
0001802475	-	STARTEX PAINT THINNER	1	Gallon(GAL)	09-Jan-24
0001802474	-	STARTEX PAINT THINNER	1	Gallon(GAL)	09-Jan-24
0001802473	-	STARTEX PAINT THINNER	1	Gallon(GAL)	09-Jan-24
0001802472	-	STARTEX PAINT THINNER	1	Gallon(GAL)	09-Jan-24
0001802471	-	STARTEX PAINT THINNER	1	Gallon(GAL)	09-Jan-24
0001802482	-	Vers-Acryl 222 S/G Finish Safety Red	3.6	Liters(L)	09-Jan-24
0001802484	-	Vers-Acryl 222 S/G Finish Safety Red	3.6	Liters(L)	09-Jan-24
0001802483	-	Vers-Acryl 222 S/G Finish Safety Red	3.6	Liters(L)	09-Jan-24
0001802485	-	Vers-Acryl 222 S/G Finish Safety Red	3.6	Liters(L)	09-Jan-24
0001802486	-	PSX 700 NEUTRAL TINT RESIN	0.64	Gallon(GAL)	09-Jan-24
0001802489	-	PSX 700 NEUTRAL TINT RESIN	0.64	Gallon(GAL)	09-Jan-24
0001802488	-	PSX 700 NEUTRAL TINT RESIN	0.64	Gallon(GAL)	09-Jan-24
0001802487	-	PSX 700 NEUTRAL TINT RESIN	0.64	Gallon(GAL)	09-Jan-24
V00000FC26	-	Avalon Premium 100% Acrylic Interior Satin D/B	3.5	Liters(L)	09-Jan-24
V00000FC22	-	Avalon Premium 100% Acrylic Interior Satin D/B	3.5	Liters(L)	09-Jan-24
V00000FC25	-	Avalon Premium 100% Acrylic Interior Satin D/B	3.5	Liters(L)	09-Jan-24
V00000FC27	-	Avalon Premium 100% Acrylic Interior Satin D/B	3.5	Liters(L)	09-Jan-24
V00000FC28	-	Avalon Premium 100% Acrylic Interior Satin D/B	3.5	Liters(L)	09-Jan-24
V00000FC29	-	Avalon Premium 100% Acrylic Interior Satin D/B	3.5	Liters(L)	09-Jan-24
V00000FC24	-	Avalon Premium 100% Acrylic Interior Satin D/B	3.5	Liters(L)	09-Jan-24
V00000FC23	-	Avalon Premium 100% Acrylic Interior Satin D/B	3.5	Liters(L)	09-Jan-24
V00000FC2D	-	Permacryl Int Latex Flat W/B	3.6	Liters(L)	09-Jan-24
V00000FC2C	-	Permacryl Int Latex Flat W/B	3.6	Liters(L)	09-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
V00000FC2B	-	Permacryl Int Latex Flat W/B	3.6	Liters(L)	09-Jan-24
V00000FC2A	-	Permacryl Int Latex Flat W/B	3.6	Liters(L)	09-Jan-24
V00000FC2F	-	Permacryl Int Latex Flat W/B	3.6	Liters(L)	09-Jan-24
V00000FC30	-	Permacryl Int Latex Flat W/B	3.6	Liters(L)	09-Jan-24
V00000FC31	-	Permacryl Int Latex Flat W/B	3.6	Liters(L)	09-Jan-24
V00000FC2E	-	Permacryl Int Latex Flat W/B	3.6	Liters(L)	09-Jan-24
V00000FC37	-	Avalon Premium 100% Acrylic Interior Satin W/B	3.6	Liters(L)	09-Jan-24
V00000FC3D	-	Avalon Premium 100% Acrylic Interior Satin W/B	3.6	Liters(L)	09-Jan-24
V00000FC3C	-	Avalon Premium 100% Acrylic Interior Satin W/B	3.6	Liters(L)	09-Jan-24
V00000FC3B	-	Avalon Premium 100% Acrylic Interior Satin W/B	3.6	Liters(L)	09-Jan-24
V00000FC3A	-	Avalon Premium 100% Acrylic Interior Satin W/B	3.6	Liters(L)	09-Jan-24
V00000FC38	-	Avalon Premium 100% Acrylic Interior Satin W/B	3.6	Liters(L)	09-Jan-24
V00000FC36	-	Avalon Premium 100% Acrylic Interior Satin W/B	3.6	Liters(L)	09-Jan-24
V00000FC35	-	Avalon Premium 100% Acrylic Interior Satin W/B	3.6	Liters(L)	09-Jan-24
V00000FC34	-	Avalon Premium 100% Acrylic Interior Satin W/B	3.6	Liters(L)	09-Jan-24
V00000FC33	-	Avalon Premium 100% Acrylic Interior Satin W/B	3.6	Liters(L)	09-Jan-24
V00000FC32	-	Avalon Premium 100% Acrylic Interior Satin W/B	3.6	Liters(L)	09-Jan-24
V00000FC39	-	Avalon Premium 100% Acrylic Interior Satin W/B	3.6	Liters(L)	09-Jan-24
V00000FC3E	-	Permacryl Int. Latex Satin Pure W/B	3.5	Liters(L)	09-Jan-24
0001783221	-	FS-ONE MAX Firestop intumescent sealant	10.1	Ounces(OZ)	10-Jan-24
0001783224	-	FS-ONE MAX Firestop intumescent sealant	10.1	Ounces(OZ)	10-Jan-24
0001783222	-	FS-ONE MAX Firestop intumescent sealant	10.1	Ounces(OZ)	10-Jan-24
0001783223	-	FS-ONE MAX Firestop intumescent sealant	10.1	Ounces(OZ)	10-Jan-24
0001793249	7440-02-0	Nickel plate	50	Cubic Centimeter (CC)	10-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001206346	7778-18-9	CALCIUM SULFATE ANHYDROUS	2.3	Kilograms(KG)	10-Jan-24
0001206347	7778-18-9	CALCIUM SULFATE ANHYDROUS	2.3	Kilograms(KG)	10-Jan-24
0001793303	-	Oil-Base Aluminum Oxide Pre-Mixed Lapping Slurry	5	Gallon(GAL)	10-Jan-24
0001793304	-	Oil-Base Aluminum Oxide Pre-Mixed Lapping Slurry	5	Gallon(GAL)	10-Jan-24
0001802490	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	10-Jan-24
0001802497	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	10-Jan-24
0001802496	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	10-Jan-24
0001802491	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	10-Jan-24
0001802492	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	10-Jan-24
0001802493	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	10-Jan-24
0001802494	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	10-Jan-24
0001802495	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	10-Jan-24
0001802502	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	10-Jan-24
0001802504	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	10-Jan-24
0001802505	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	10-Jan-24
0001802503	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	10-Jan-24
0001802521	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	10-Jan-24
0001802514	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	10-Jan-24
0001802515	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	10-Jan-24
0001802516	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	10-Jan-24
0001802517	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	10-Jan-24
0001802518	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	10-Jan-24
0001802513	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	10-Jan-24
0001802519	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	10-Jan-24
0001802520	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	10-Jan-24
0001802512	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	10-Jan-24
0001802510	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	10-Jan-24
0001802511	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	10-Jan-24
V00000FC3F	-	Avalon Premium 100% Acrylic Interior Semi-Gloss W/B	3.6	Liters(L)	10-Jan-24
V00000FC42	-	Avalon Premium 100% Acrylic Interior Semi-Gloss W/B	3.6	Liters(L)	10-Jan-24
V00000FC40	-	Avalon Premium 100% Acrylic Interior Semi-Gloss W/B	3.6	Liters(L)	10-Jan-24
V00000FC41	-	Avalon Premium 100% Acrylic Interior Semi-Gloss W/B	3.6	Liters(L)	10-Jan-24
0001802498	-	Vers-Acryl 222 S/G Finish Safety Red	1	Gallon(GAL)	10-Jan-24
0001802499	-	Vers-Acryl 222 S/G Finish Safety Red	1	Gallon(GAL)	10-Jan-24
0001802500	-	Vers-Acryl 222 S/G Finish Safety Red	1	Gallon(GAL)	10-Jan-24
0001802501	-	Vers-Acryl 222 S/G Finish Safety Red	1	Gallon(GAL)	10-Jan-24
0001802507	-	Vers-Acryl 222 S/G Finish Safety Red	1	Gallon(GAL)	10-Jan-24
0001802508	-	Vers-Acryl 222 S/G Finish Safety Red	1	Gallon(GAL)	10-Jan-24
0001802509	-	Vers-Acryl 222 S/G Finish Safety Red	1	Gallon(GAL)	10-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001802506	-	Vers-Acryl 222 S/G Finish Safety Red	1	Gallon(GAL)	10-Jan-24
V00000FC49	-	Avalon Premium 100% Acrylic Interior Satin W/B	3.6	Liters(L)	10-Jan-24
V00000FC43	-	Avalon Premium 100% Acrylic Interior Satin W/B	3.6	Liters(L)	10-Jan-24
V00000FC44	-	Avalon Premium 100% Acrylic Interior Satin W/B	3.6	Liters(L)	10-Jan-24
V00000FC45	-	Avalon Premium 100% Acrylic Interior Satin W/B	3.6	Liters(L)	10-Jan-24
V00000FC46	-	Avalon Premium 100% Acrylic Interior Satin W/B	3.6	Liters(L)	10-Jan-24
V00000FC4A	-	Avalon Premium 100% Acrylic Interior Satin W/B	3.6	Liters(L)	10-Jan-24
V00000FC47	-	Avalon Premium 100% Acrylic Interior Satin W/B	3.6	Liters(L)	10-Jan-24
V00000FC48	-	Avalon Premium 100% Acrylic Interior Satin W/B	3.6	Liters(L)	10-Jan-24
V00000FC4B	-	Avalon Premium 100% Acrylic Interior Semi-Gloss W/B	3.6	Liters(L)	10-Jan-24
V00000FC4C	-	Avalon Premium 100% Acrylic Interior Semi-Gloss W/B	3.6	Liters(L)	10-Jan-24
V00000FC4D	-	Avalon Premium 100% Acrylic Interior Semi-Gloss W/B	3.6	Liters(L)	10-Jan-24
V00000FC4E	-	Avalon Premium 100% Acrylic Interior Semi-Gloss W/B	3.6	Liters(L)	10-Jan-24
0001802522	-	Floor Science Neutral Floor Cleaner Citrus Concentrate	1	Gallon(GAL)	10-Jan-24
0001802528	-	Floor Science Neutral Floor Cleaner Citrus Concentrate	1	Gallon(GAL)	10-Jan-24
0001802529	-	Floor Science Neutral Floor Cleaner Citrus Concentrate	1	Gallon(GAL)	10-Jan-24
0001802530	-	Floor Science Neutral Floor Cleaner Citrus Concentrate	1	Gallon(GAL)	10-Jan-24
0001802531	-	Floor Science Neutral Floor Cleaner Citrus Concentrate	1	Gallon(GAL)	10-Jan-24
0001802532	-	Floor Science Neutral Floor Cleaner Citrus Concentrate	1	Gallon(GAL)	10-Jan-24
0001802533	-	Floor Science Neutral Floor Cleaner Citrus Concentrate	1	Gallon(GAL)	10-Jan-24
0001802535	-	Floor Science Neutral Floor Cleaner Citrus Concentrate	1	Gallon(GAL)	10-Jan-24
0001802536	-	Floor Science Neutral Floor Cleaner Citrus Concentrate	1	Gallon(GAL)	10-Jan-24
0001802527	-	Floor Science Neutral Floor Cleaner Citrus Concentrate	1	Gallon(GAL)	10-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001802537	-	Floor Science Neutral Floor Cleaner Citrus Concentrate	1	Gallon(GAL)	10-Jan-24
0001802534	-	Floor Science Neutral Floor Cleaner Citrus Concentrate	1	Gallon(GAL)	10-Jan-24
0001802523	-	Floor Science Neutral Floor Cleaner Citrus Concentrate	1	Gallon(GAL)	10-Jan-24
0001802524	-	Floor Science Neutral Floor Cleaner Citrus Concentrate	1	Gallon(GAL)	10-Jan-24
0001802525	-	Floor Science Neutral Floor Cleaner Citrus Concentrate	1	Gallon(GAL)	10-Jan-24
0001802526	-	Floor Science Neutral Floor Cleaner Citrus Concentrate	1	Gallon(GAL)	10-Jan-24
0001802538	-	DRY MOLY LUBRICANT	11	Ounces(OZ)	10-Jan-24
0001802539	-	DRY MOLY LUBRICANT	11	Ounces(OZ)	10-Jan-24
0001802540	-	DRY MOLY LUBRICANT	11	Ounces(OZ)	10-Jan-24
0001802541	-	DRY MOLY LUBRICANT	11	Ounces(OZ)	10-Jan-24
0001802542	-	DRY MOLY LUBRICANT	11	Ounces(OZ)	10-Jan-24
0001802543	-	DRY MOLY LUBRICANT	11	Ounces(OZ)	10-Jan-24
0001802544	-	DRY MOLY LUBRICANT	11	Ounces(OZ)	10-Jan-24
0001802546	-	DRY MOLY LUBRICANT	11	Ounces(OZ)	10-Jan-24
0001802547	-	DRY MOLY LUBRICANT	11	Ounces(OZ)	10-Jan-24
0001802548	-	DRY MOLY LUBRICANT	11	Ounces(OZ)	10-Jan-24
0001802545	-	DRY MOLY LUBRICANT	11	Ounces(OZ)	10-Jan-24
0001802549	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	10-Jan-24
0001802556	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	10-Jan-24
0001802560	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	10-Jan-24
0001802554	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	10-Jan-24
0001802555	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	10-Jan-24
0001802557	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	10-Jan-24
0001802553	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	10-Jan-24
0001802559	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	10-Jan-24
0001802566	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	10-Jan-24
0001802561	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	10-Jan-24
0001802562	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	10-Jan-24
0001802563	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	10-Jan-24
0001802564	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	10-Jan-24
0001802565	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	10-Jan-24
0001802567	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	10-Jan-24
0001802569	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	10-Jan-24
0001802570	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	10-Jan-24
0001802571	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	10-Jan-24
0001802572	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	10-Jan-24
0001802558	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	10-Jan-24
0001802551	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	10-Jan-24
0001802550	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	10-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001802568	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	10-Jan-24
0001802552	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	10-Jan-24
0001802573	-	KRYLON Fusion Flat Black	12	Ounces(OZ)	10-Jan-24
0001802574	-	KRYLON Fusion Flat Black	12	Ounces(OZ)	10-Jan-24
0001802575	-	KRYLON COLORmaxx Gloss Black	12	Ounces(OZ)	10-Jan-24
V00000FC56	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	10-Jan-24
V00000FC59	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	10-Jan-24
V00000FC57	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	10-Jan-24
V00000FC55	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	10-Jan-24
V00000FC54	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	10-Jan-24
V00000FC52	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	10-Jan-24
V00000FC51	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	10-Jan-24
V00000FC50	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	10-Jan-24
V00000FC4F	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	10-Jan-24
V00000FC5A	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	10-Jan-24
V00000FC53	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	10-Jan-24
V00000FC58	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	10-Jan-24
0001802576	-	Prime Guard -50 RV & Marine Antifreeze	55	Gallon(GAL)	10-Jan-24
0001802577	-	R-630	55	Gallon(GAL)	10-Jan-24
0001802593	-	R-630	55	Gallon(GAL)	10-Jan-24
0001802597	-	R-630	55	Gallon(GAL)	10-Jan-24
0001802596	-	R-630	55	Gallon(GAL)	10-Jan-24
0001802598	-	R-630	55	Gallon(GAL)	10-Jan-24
0001802594	-	R-630	55	Gallon(GAL)	10-Jan-24
0001802601	-	R-630	55	Gallon(GAL)	10-Jan-24
0001802592	-	R-630	55	Gallon(GAL)	10-Jan-24
0001802591	-	R-630	55	Gallon(GAL)	10-Jan-24
0001802590	-	R-630	55	Gallon(GAL)	10-Jan-24
0001802595	-	R-630	55	Gallon(GAL)	10-Jan-24
0001802607	-	R-630	55	Gallon(GAL)	10-Jan-24
0001802608	-	R-630	55	Gallon(GAL)	10-Jan-24
0001802610	-	R-630	55	Gallon(GAL)	10-Jan-24
0001802611	-	R-630	55	Gallon(GAL)	10-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001802622	-	R-630	55	Gallon(GAL)	10-Jan-24
0001802621	-	R-630	55	Gallon(GAL)	10-Jan-24
0001802620	-	R-630	55	Gallon(GAL)	10-Jan-24
0001802599	-	R-630	55	Gallon(GAL)	10-Jan-24
0001802612	-	R-630	55	Gallon(GAL)	10-Jan-24
0001802589	-	R-630	55	Gallon(GAL)	10-Jan-24
0001802606	-	R-630	55	Gallon(GAL)	10-Jan-24
0001802605	-	R-630	55	Gallon(GAL)	10-Jan-24
0001802604	-	R-630	55	Gallon(GAL)	10-Jan-24
0001802603	-	R-630	55	Gallon(GAL)	10-Jan-24
0001802602	-	R-630	55	Gallon(GAL)	10-Jan-24
0001802584	-	R-630	55	Gallon(GAL)	10-Jan-24
0001802600	-	R-630	55	Gallon(GAL)	10-Jan-24
0001802619	-	R-630	55	Gallon(GAL)	10-Jan-24
0001802615	-	R-630	55	Gallon(GAL)	10-Jan-24
0001802609	-	R-630	55	Gallon(GAL)	10-Jan-24
0001802623	-	R-630	55	Gallon(GAL)	10-Jan-24
0001802613	-	R-630	55	Gallon(GAL)	10-Jan-24
0001802614	-	R-630	55	Gallon(GAL)	10-Jan-24
0001802588	-	R-630	55	Gallon(GAL)	10-Jan-24
0001802616	-	R-630	55	Gallon(GAL)	10-Jan-24
0001802617	-	R-630	55	Gallon(GAL)	10-Jan-24
0001802618	-	R-630	55	Gallon(GAL)	10-Jan-24
0001802579	-	R-630	55	Gallon(GAL)	10-Jan-24
0001802580	-	R-630	55	Gallon(GAL)	10-Jan-24
0001802581	-	R-630	55	Gallon(GAL)	10-Jan-24
0001802582	-	R-630	55	Gallon(GAL)	10-Jan-24
0001802583	-	R-630	55	Gallon(GAL)	10-Jan-24
0001802585	-	R-630	55	Gallon(GAL)	10-Jan-24
0001802586	-	R-630	55	Gallon(GAL)	10-Jan-24
0001802578	-	R-630	55	Gallon(GAL)	10-Jan-24
0001802587	-	R-630	55	Gallon(GAL)	10-Jan-24
0001802624	-	R-630	55	Gallon(GAL)	10-Jan-24
0001802625	-	PREMIUM HYDRAULIC FLUID AW-32	5	Gallon(GAL)	10-Jan-24
0001802626	-	PREMIUM HYDRAULIC FLUID AW-32	5	Gallon(GAL)	10-Jan-24
0001802633	-	PREMIUM HYDRAULIC FLUID AW-32	5	Gallon(GAL)	10-Jan-24
0001802632	-	PREMIUM HYDRAULIC FLUID AW-32	5	Gallon(GAL)	10-Jan-24
0001802631	-	PREMIUM HYDRAULIC FLUID AW-32	5	Gallon(GAL)	10-Jan-24
0001802630	-	PREMIUM HYDRAULIC FLUID AW-32	5	Gallon(GAL)	10-Jan-24
0001802629	-	PREMIUM HYDRAULIC FLUID AW-32	5	Gallon(GAL)	10-Jan-24
0001802627	-	PREMIUM HYDRAULIC FLUID AW-32	5	Gallon(GAL)	10-Jan-24
0001802628	-	PREMIUM HYDRAULIC FLUID AW-32	5	Gallon(GAL)	10-Jan-24
0001802634	-	AW-68 HYDRAULIC OIL	5	Gallon(GAL)	10-Jan-24
0001802635	-	AW-68 HYDRAULIC OIL	5	Gallon(GAL)	10-Jan-24
0001802636	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	10-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001802637	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	10-Jan-24
0001802638	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	10-Jan-24
0001802639	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	10-Jan-24
0001802640	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	10-Jan-24
0001802641	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	10-Jan-24
0001802642	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	10-Jan-24
0001802643	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	10-Jan-24
V00000FC5E	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	10-Jan-24
V00000FC66	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	10-Jan-24
V00000FC65	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	10-Jan-24
V00000FC64	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	10-Jan-24
V00000FC63	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	10-Jan-24
V00000FC62	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	10-Jan-24
V00000FC61	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	10-Jan-24
V00000FC5F	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	10-Jan-24
V00000FC5D	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	10-Jan-24
V00000FC5B	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	10-Jan-24
V00000FC60	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	10-Jan-24
V00000FC5C	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	10-Jan-24
0001802644	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	10-Jan-24
0001802646	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	10-Jan-24
0001802647	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	10-Jan-24
0001802649	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	10-Jan-24
0001802648	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	10-Jan-24
0001802645	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	10-Jan-24
0001802650	-	CARB AND CHOKE CLEANER	12.5	Ounces(OZ)	10-Jan-24
0001802651	-	CARB AND CHOKE CLEANER	12.5	Ounces(OZ)	10-Jan-24
0001802652	-	Prestone De-Icer Windshield Washer Additive with Dirt Blocker	11	Ounces(OZ)	10-Jan-24
0001802653	-	Prestone De-Icer Windshield Washer Additive with Dirt Blocker	11	Ounces(OZ)	10-Jan-24
0001802654	-	MOBIL HYDRAULIC OIL AW 46	5	Gallon(GAL)	10-Jan-24
0001802658	-	MOBIL HYDRAULIC OIL AW 46	5	Gallon(GAL)	10-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001802657	-	MOBIL HYDRAULIC OIL AW 46	5	Gallon(GAL)	10-Jan-24
0001802655	-	MOBIL HYDRAULIC OIL AW 46	5	Gallon(GAL)	10-Jan-24
0001802656	-	MOBIL HYDRAULIC OIL AW 46	5	Gallon(GAL)	10-Jan-24
V00000FC68	-	O¿REILLY PREMIUM ATF TYPE F	1	Gallon(GAL)	10-Jan-24
V00000FC67	-	O¿REILLY PREMIUM ATF TYPE F	1	Gallon(GAL)	10-Jan-24
V00000FC6F	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	10-Jan-24
V00000FC69	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	10-Jan-24
V00000FC6A	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	10-Jan-24
V00000FC6B	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	10-Jan-24
V00000FC6C	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	10-Jan-24
V00000FC76	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	10-Jan-24
V00000FC6E	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	10-Jan-24
V00000FC77	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	10-Jan-24
V00000FC70	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	10-Jan-24
V00000FC71	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	10-Jan-24
V00000FC72	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	10-Jan-24
V00000FC73	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	10-Jan-24
V00000FC74	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	10-Jan-24
V00000FC75	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	10-Jan-24
V00000FC6D	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	10-Jan-24
0001802659	-	SILICONE METAL	10.1	Ounces(OZ)	10-Jan-24
0001802666	-	SILICONE METAL	10.1	Ounces(OZ)	10-Jan-24
0001802660	-	SILICONE METAL	10.1	Ounces(OZ)	10-Jan-24
0001802661	-	SILICONE METAL	10.1	Ounces(OZ)	10-Jan-24
0001802662	-	SILICONE METAL	10.1	Ounces(OZ)	10-Jan-24
0001802663	-	SILICONE METAL	10.1	Ounces(OZ)	10-Jan-24
0001802680	-	SILICONE METAL	10.1	Ounces(OZ)	10-Jan-24
0001802694	-	SILICONE METAL	10.1	Ounces(OZ)	10-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001802693	-	SILICONE METAL	10.1	Ounces(OZ)	10-Jan-24
0001802692	-	SILICONE METAL	10.1	Ounces(OZ)	10-Jan-24
0001802691	-	SILICONE METAL	10.1	Ounces(OZ)	10-Jan-24
0001802690	-	SILICONE METAL	10.1	Ounces(OZ)	10-Jan-24
0001802689	-	SILICONE METAL	10.1	Ounces(OZ)	10-Jan-24
0001802688	-	SILICONE METAL	10.1	Ounces(OZ)	10-Jan-24
0001802687	-	SILICONE METAL	10.1	Ounces(OZ)	10-Jan-24
0001802686	-	SILICONE METAL	10.1	Ounces(OZ)	10-Jan-24
0001802685	-	SILICONE METAL	10.1	Ounces(OZ)	10-Jan-24
0001802684	-	SILICONE METAL	10.1	Ounces(OZ)	10-Jan-24
0001802683	-	SILICONE METAL	10.1	Ounces(OZ)	10-Jan-24
0001802664	-	SILICONE METAL	10.1	Ounces(OZ)	10-Jan-24
0001802681	-	SILICONE METAL	10.1	Ounces(OZ)	10-Jan-24
0001802665	-	SILICONE METAL	10.1	Ounces(OZ)	10-Jan-24
0001802679	-	SILICONE METAL	10.1	Ounces(OZ)	10-Jan-24
0001802678	-	SILICONE METAL	10.1	Ounces(OZ)	10-Jan-24
0001802676	-	SILICONE METAL	10.1	Ounces(OZ)	10-Jan-24
0001802674	-	SILICONE METAL	10.1	Ounces(OZ)	10-Jan-24
0001802673	-	SILICONE METAL	10.1	Ounces(OZ)	10-Jan-24
0001802672	-	SILICONE METAL	10.1	Ounces(OZ)	10-Jan-24
0001802671	-	SILICONE METAL	10.1	Ounces(OZ)	10-Jan-24
0001802670	-	SILICONE METAL	10.1	Ounces(OZ)	10-Jan-24
0001802669	-	SILICONE METAL	10.1	Ounces(OZ)	10-Jan-24
0001802668	-	SILICONE METAL	10.1	Ounces(OZ)	10-Jan-24
0001802667	-	SILICONE METAL	10.1	Ounces(OZ)	10-Jan-24
0001802675	-	SILICONE METAL	10.1	Ounces(OZ)	10-Jan-24
0001802682	-	SILICONE METAL	10.1	Ounces(OZ)	10-Jan-24
0001802677	-	SILICONE METAL	10.1	Ounces(OZ)	10-Jan-24
0001807259	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	10-Jan-24
0001807260	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	10-Jan-24
0001807383	7440-37-1	ARGON GAS	6000	Cubic Feet(CF)	10-Jan-24
0001807351	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	10-Jan-24
0001807340	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	10-Jan-24
0001807339	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	10-Jan-24
0001807338	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	10-Jan-24
0001807336	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	10-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001807331	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	10-Jan-24
0001807326	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	10-Jan-24
0001807337	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	10-Jan-24
0001807327	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	10-Jan-24
0001807328	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	10-Jan-24
0001807334	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	10-Jan-24
0001807329	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	10-Jan-24
0001807330	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	10-Jan-24
0001807332	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	10-Jan-24
0001807325	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	10-Jan-24
0001807345	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	10-Jan-24
0001807350	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	10-Jan-24
0001807349	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	10-Jan-24
0001807348	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	10-Jan-24
0001807347	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	10-Jan-24
0001807333	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	10-Jan-24
0001807343	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	10-Jan-24
0001807341	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	10-Jan-24
0001807352	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	10-Jan-24
0001807335	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	10-Jan-24
0001807344	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	10-Jan-24
0001807342	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	10-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001807353	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	10-Jan-24
0001807346	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	10-Jan-24
0001807261	74-98-6	PROPANE	11	Gallon(GAL)	10-Jan-24
0001807272	74-98-6	PROPANE	11	Gallon(GAL)	10-Jan-24
0001807273	74-98-6	PROPANE	11	Gallon(GAL)	10-Jan-24
0001807271	74-98-6	PROPANE	11	Gallon(GAL)	10-Jan-24
0001807270	74-98-6	PROPANE	11	Gallon(GAL)	10-Jan-24
0001807269	74-98-6	PROPANE	11	Gallon(GAL)	10-Jan-24
0001807268	74-98-6	PROPANE	11	Gallon(GAL)	10-Jan-24
0001807267	74-98-6	PROPANE	11	Gallon(GAL)	10-Jan-24
0001807266	74-98-6	PROPANE	11	Gallon(GAL)	10-Jan-24
0001807265	74-98-6	PROPANE	11	Gallon(GAL)	10-Jan-24
0001807264	74-98-6	PROPANE	11	Gallon(GAL)	10-Jan-24
0001807263	74-98-6	PROPANE	11	Gallon(GAL)	10-Jan-24
0001807262	74-98-6	PROPANE	11	Gallon(GAL)	10-Jan-24
0001807274	74-98-6	PROPANE	11	Gallon(GAL)	10-Jan-24
0001807278	74-98-6	PROPANE	11	Gallon(GAL)	10-Jan-24
0001807279	74-98-6	PROPANE	11	Gallon(GAL)	10-Jan-24
0001807277	74-98-6	PROPANE	11	Gallon(GAL)	10-Jan-24
0001807276	74-98-6	PROPANE	11	Gallon(GAL)	10-Jan-24
0001807275	74-98-6	PROPANE	11	Gallon(GAL)	10-Jan-24
0001807281	74-98-6	PROPANE	11	Gallon(GAL)	10-Jan-24
0001807280	74-98-6	PROPANE	11	Gallon(GAL)	10-Jan-24
0001807369	-	208ppm Ethanol/Balance Nitrogen	58	Liters(L)	10-Jan-24
0001807372	-	208ppm Ethanol/Balance Nitrogen	58	Liters(L)	10-Jan-24
0001807376	-	208ppm Ethanol/Balance Nitrogen	58	Liters(L)	10-Jan-24
0001807377	-	208ppm Ethanol/Balance Nitrogen	58	Liters(L)	10-Jan-24
0001807378	-	208ppm Ethanol/Balance Nitrogen	58	Liters(L)	10-Jan-24
0001807379	-	208ppm Ethanol/Balance Nitrogen	58	Liters(L)	10-Jan-24
0001807380	-	208ppm Ethanol/Balance Nitrogen	58	Liters(L)	10-Jan-24
0001807375	-	208ppm Ethanol/Balance Nitrogen	58	Liters(L)	10-Jan-24
0001807373	-	208ppm Ethanol/Balance Nitrogen	58	Liters(L)	10-Jan-24
0001807370	-	208ppm Ethanol/Balance Nitrogen	58	Liters(L)	10-Jan-24
0001807371	-	208ppm Ethanol/Balance Nitrogen	58	Liters(L)	10-Jan-24
0001807374	-	208ppm Ethanol/Balance Nitrogen	58	Liters(L)	10-Jan-24
0001807381	115-11-7	ISOBUTYLENE 100PPM IN AIR	100	Liters(L)	10-Jan-24
0001807382	115-11-7	ISOBUTYLENE 100PPM IN AIR	100	Liters(L)	10-Jan-24
0001807384	7664-41-7	Ammonia Anhydrous	1.5	Cubic Feet(CF)	10-Jan-24
0001807282	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	10-Jan-24
0001807311	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	10-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001807305	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	10-Jan-24
0001807306	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	10-Jan-24
0001807284	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	10-Jan-24
0001807307	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	10-Jan-24
0001807283	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	10-Jan-24
0001807308	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	10-Jan-24
0001807315	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	10-Jan-24
0001807310	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	10-Jan-24
0001807302	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	10-Jan-24
0001807312	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	10-Jan-24
0001807313	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	10-Jan-24
0001807314	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	10-Jan-24
0001807317	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	10-Jan-24
0001807316	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	10-Jan-24
0001807309	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	10-Jan-24
0001807286	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	10-Jan-24
0001807293	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	10-Jan-24
0001807292	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	10-Jan-24
0001807291	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	10-Jan-24
0001807290	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	10-Jan-24
0001807294	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	10-Jan-24
0001807295	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	10-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001807289	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	10-Jan-24
0001807304	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	10-Jan-24
0001807287	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	10-Jan-24
0001807303	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	10-Jan-24
0001807296	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	10-Jan-24
0001807297	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	10-Jan-24
0001807298	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	10-Jan-24
0001807299	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	10-Jan-24
0001807285	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	10-Jan-24
0001807300	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	10-Jan-24
0001807301	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	10-Jan-24
0001807288	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	10-Jan-24
0001807322	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	10-Jan-24
0001807319	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	10-Jan-24
0001807321	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	10-Jan-24
0001807323	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	10-Jan-24
0001807324	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	10-Jan-24
0001807320	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	10-Jan-24
0001807318	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	10-Jan-24
0001807213	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	10-Jan-24
0001807218	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	10-Jan-24
0001807217	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	10-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001807216	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	10-Jan-24
0001807210	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	10-Jan-24
0001807214	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	10-Jan-24
0001807228	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	10-Jan-24
0001807212	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	10-Jan-24
0001807211	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	10-Jan-24
0001807215	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	10-Jan-24
0001807219	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	10-Jan-24
0001807220	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	10-Jan-24
0001807221	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	10-Jan-24
0001807227	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	10-Jan-24
0001807226	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	10-Jan-24
0001807225	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	10-Jan-24
0001807224	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	10-Jan-24
0001807223	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	10-Jan-24
0001807222	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	10-Jan-24
0001807209	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	10-Jan-24
0001648993	-	HNO3 PRESERVATION FOR 250 ML	100	Milliliter(ML)	10-Jan-24
0001648994	-	HNO3 PRESERVATION FOR 250 ML	100	Milliliter(ML)	10-Jan-24
0001696248	74-98-6	PROPANE	5	Gallon(GAL)	11-Jan-24
0001663698	78-98-8	PYRUVALDEHYDE SOLUTION	100	Gram(GM)	11-Jan-24
0001663696	107-22-2	GLYOXAL	1	Liters(L)	11-Jan-24
0001663697	79-10-7	ACRYLIC ACID inhibited	1	Liters(L)	11-Jan-24
0001663699	2450-71-7	PROPARGYLAMINE (2-PROPYNYLAMINE)	5	Milliliter(ML)	11-Jan-24
0001783730	-	QUINTOLUBRIC 888-46	55	Gallon(GAL)	11-Jan-24
0001663701	1892-57-5	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide 97%	25	Gram(GM)	11-Jan-24
0001716758	75-37-6	Dust-Off Compressed Gas Duster	10	Ounces(OZ)	11-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001716767	75-37-6	Dust-Off Compressed Gas Duster	10	Ounces(OZ)	11-Jan-24
0001663700	49805-30-3	2-Azabicyclo[2.2.1]hept-5-en-3-one	25	Gram(GM)	11-Jan-24
0001781778	7647-01-0	Hydrochloric Acid 30-31%	3000	Pounds(LB)	16-Jan-24
0001781779	7647-01-0	Hydrochloric Acid 30-31%	3000	Pounds(LB)	16-Jan-24
0001793270	88-99-3	PHTHALIC ACID	25	Gram(GM)	16-Jan-24
0001793273	107-21-1	Ethylene Glycol Reagent Plus 99%	1	Liters(L)	16-Jan-24
0001793274	107-21-1	Ethylene Glycol Reagent Plus 99%	1	Liters(L)	16-Jan-24
0001793275	107-21-1	Ethylene Glycol Reagent Plus 99%	1	Liters(L)	16-Jan-24
0001793276	107-21-1	Ethylene Glycol Reagent Plus 99%	1	Liters(L)	16-Jan-24
0001793213	-	Fluoride Standard (1000 mg/L)	100	Milliliter(ML)	16-Jan-24
0001793214	-	Chloride Standard (1000 mg/L)	100	Milliliter(ML)	16-Jan-24
0001793269	-	Graphi-Bond 551-RN	1	Pint(PT)	16-Jan-24
0001793385	-	USA Blue Book Odor Ban with Pine	5	Gallon(GAL)	16-Jan-24
0001793386	-	USA Blue Book Odor Ban with Pine	5	Gallon(GAL)	16-Jan-24
0001793387	-	USA Blue Book Odor Ban with Pine	5	Gallon(GAL)	16-Jan-24
0001793388	-	USA Blue Book Odor Ban with Pine	5	Gallon(GAL)	16-Jan-24
0001793271	4464-18-0	1 3 5-tris[Hydroxymethyl]benzene	25	Gram(GM)	16-Jan-24
0001793272	4464-18-0	1 3 5-tris[Hydroxymethyl]benzene	25	Gram(GM)	16-Jan-24
0001721152	-	Dirl-Lum 603	2.5	Gallon(GAL)	16-Jan-24
0001721153	-	Dirl-Lum 603	2.5	Gallon(GAL)	16-Jan-24
0001699288	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	16-Jan-24
0001752973	-	Surfox Pre-Weld	500	Milliliter(ML)	16-Jan-24
0001752974	-	Surfox Pre-Weld	500	Milliliter(ML)	16-Jan-24
0001793277	2206-27-1	DIMETHYL SULFOXIDE-D6	50	Gram(GM)	16-Jan-24
0001793268	10026-11-6	Zirconium(IV) chloride anhydrous	250	Gram(GM)	16-Jan-24
0001802362	-	KRYLON Fusion Gloss Smoke Gray	12	Ounces(OZ)	16-Jan-24
0001802363	-	KRYLON COLORMAXX Metallic Aluminum	11	Ounces(OZ)	16-Jan-24
0001793278	-	OP-4-20632-GEL	30	Milliliter(ML)	16-Jan-24
0001793279	-	OP-4-20632-GEL	30	Milliliter(ML)	16-Jan-24
0001793280	407-25-0	Trifluoroacetic anhydride 99+%	500	Gram(GM)	16-Jan-24
0001793281	1310-73-2	SODIUM HYDROXIDE 1N SOLUTION	1	Liters(L)	16-Jan-24
0001793282	1310-73-2	SODIUM HYDROXIDE 1N SOLUTION	1	Liters(L)	16-Jan-24
0001793383	7647-01-0	Hydrochloric acid ACS Reagent 37%	4	Liters(L)	16-Jan-24
0001793384	64-17-5	ETHYL ALCOHOL-200 PROOF	4	Liters(L)	16-Jan-24
0001793389	67-64-1	Acetone ACS 99.5+%	4	Liters(L)	16-Jan-24
0001793396	67-64-1	Acetone ACS 99.5+%	4	Liters(L)	16-Jan-24
0001793390	67-64-1	Acetone ACS 99.5+%	4	Liters(L)	16-Jan-24
0001793391	67-64-1	Acetone ACS 99.5+%	4	Liters(L)	16-Jan-24
0001793392	67-64-1	Acetone ACS 99.5+%	4	Liters(L)	16-Jan-24
0001793393	67-64-1	Acetone ACS 99.5+%	4	Liters(L)	16-Jan-24
0001793395	67-64-1	Acetone ACS 99.5+%	4	Liters(L)	16-Jan-24
0001793394	67-64-1	Acetone ACS 99.5+%	4	Liters(L)	16-Jan-24
0001793397	13682-61-6	POTASSIUM TETRACHLOROAURATE(III)	1	Gram(GM)	16-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001749806	10424-65-4	TETRAMETHYLAMMONIUM HYDROXIDE PENTAHYDRATE	100	Gram(GM)	16-Jan-24
0001749807	1076-43-3	Benzene-d6 anhydrous 99.6 atom % D	50	Gram(GM)	16-Jan-24
0001749808	1076-43-3	Benzene-d6 99 atom % D	50	Gram(GM)	16-Jan-24
0001749809	109-66-0	Pentane HPLC	1	Liters(L)	16-Jan-24
0001749811	109-66-0	Pentane HPLC	1	Liters(L)	16-Jan-24
0001749812	109-66-0	Pentane HPLC	1	Liters(L)	16-Jan-24
0001749810	109-66-0	Pentane HPLC	1	Liters(L)	16-Jan-24
0001793283	7791-11-9	Rubidium chloride 99% (metals basis)	50	Gram(GM)	16-Jan-24
0001793284	10486-00-7	SODIUM PERBORATE TETRAHYDRATE	500	Gram(GM)	16-Jan-24
0001793285	10035-10-6	HYDROBROMIC ACID 48%	500	Milliliter(ML)	16-Jan-24
0001793286	1066-33-7	AMMONIUM BICARBONATE	500	Gram(GM)	16-Jan-24
0001793313	2892-51-5	3 4-DIHYDROXY-3-CYCLOBUTENE-1 2-DIONE (SQUARIC ACID)	5	Gram(GM)	16-Jan-24
V00000FC7F	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	16-Jan-24
V00000FC81	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	16-Jan-24
V00000FC90	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	16-Jan-24
V00000FC8F	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	16-Jan-24
V00000FC8E	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	16-Jan-24
V00000FC8D	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	16-Jan-24
V00000FC8C	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	16-Jan-24
V00000FC8B	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	16-Jan-24
V00000FC8A	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	16-Jan-24
V00000FC89	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	16-Jan-24
V00000FC91	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	16-Jan-24
V00000FC86	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	16-Jan-24
V00000FC87	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	16-Jan-24
V00000FC84	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	16-Jan-24
V00000FC83	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	16-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
V00000FC82	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	16-Jan-24
V00000FC80	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	16-Jan-24
V00000FC7E	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	16-Jan-24
V00000FC7D	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	16-Jan-24
V00000FC7C	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	16-Jan-24
V00000FC7B	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	16-Jan-24
V00000FC7A	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	16-Jan-24
V00000FC88	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	16-Jan-24
V00000FC85	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	16-Jan-24
0001802695	-	SULLAIR SULLUBE	5	Gallon(GAL)	16-Jan-24
0001793314	638-38-0	Manganese(II) Acetate 98%	25	Gram(GM)	17-Jan-24
0001423095	-	GROUT	50	Pounds(LB)	17-Jan-24
0001793315	501-65-5	DIPHENYLACETYLENE	25	Gram(GM)	17-Jan-24
0001793316	-	SB431542 (Hydrate)	1	Milligram(MG)	17-Jan-24
0001793317	3317-61-1	5 5-Dimethyl-1-pyrroline N-oxide	100	Milligram(MG)	17-Jan-24
0001793318	3317-61-1	5 5-Dimethyl-1-pyrroline N-oxide	100	Milligram(MG)	17-Jan-24
0001793398	-	RUBBER CEMENT	4	Ounces(OZ)	17-Jan-24
0001793531	7447-41-8	LITHIUM CHLORIDE	500	Gram(GM)	17-Jan-24
0001793532	141-32-2	Butyl acrylate 99% contains 10-60 ppm monomethyl ether hydroquinone as inhibitor	1	Liters(L)	17-Jan-24
0001783225	-	FS-ONE MAX Firestop intumescent sealant	10.1	Ounces(OZ)	17-Jan-24
0001802696	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	17-Jan-24
0001802703	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	17-Jan-24
0001802707	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	17-Jan-24
0001802706	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	17-Jan-24
0001802704	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	17-Jan-24
0001802702	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	17-Jan-24
0001802701	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	17-Jan-24
0001802700	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	17-Jan-24
0001802699	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	17-Jan-24
0001802698	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	17-Jan-24
0001802697	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	17-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001802705	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	17-Jan-24
0001802708	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	17-Jan-24
0001802712	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	17-Jan-24
0001802709	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	17-Jan-24
0001802710	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	17-Jan-24
0001802711	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	17-Jan-24
0001802713	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	17-Jan-24
0001802715	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	17-Jan-24
0001802716	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	17-Jan-24
0001802717	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	17-Jan-24
0001802718	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	17-Jan-24
0001802719	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	17-Jan-24
0001802714	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	17-Jan-24
V00000FC9A	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	17-Jan-24
V00000FC93	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	17-Jan-24
V00000FC9D	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	17-Jan-24
V00000FC9B	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	17-Jan-24
V00000FC99	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	17-Jan-24
V00000FC98	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	17-Jan-24
V00000FC97	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	17-Jan-24
V00000FC96	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	17-Jan-24
V00000FC95	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	17-Jan-24
V00000FC94	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	17-Jan-24
V00000FC92	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	17-Jan-24
V00000FC9C	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	17-Jan-24
V00000FCA1	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	17-Jan-24
V00000FCA4	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	17-Jan-24
V00000FCA0	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	17-Jan-24
V00000FCA2	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	17-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
V00000FCA3	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	17-Jan-24
V00000FCA5	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	17-Jan-24
V00000FC9F	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	17-Jan-24
V00000FCA6	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	17-Jan-24
V00000FCA7	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	17-Jan-24
V00000FCA8	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	17-Jan-24
V00000FCA9	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	17-Jan-24
V00000FC9E	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	17-Jan-24
V00000FCE6	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCED	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCEC	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCEB	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCEA	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCE9	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCEE	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCE7	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCF3	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCE5	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCE8	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCEF	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCF0	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCF2	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
V00000FCE4	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCF4	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCF5	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCF6	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCF7	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCF8	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCF9	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCAE	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCF1	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCC6	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCBE	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCBF	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCC0	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCC1	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCC2	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCC3	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCCD	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCC5	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCBB	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCC7	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCC8	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCC9	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
V00000FCCA	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCCB	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCCC	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCC4	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCB4	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCAA	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCAB	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCAC	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCAD	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCAF	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCB1	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCBD	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCB3	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCBC	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCB0	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCB6	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCE3	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCB8	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCB9	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCBA	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCB7	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCB2	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
V00000FCDB	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCCF	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCD0	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCD1	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCD2	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCD3	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCD4	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCD5	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCD7	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCCE	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCDA	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCD6	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCDC	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCDD	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCDE	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCDF	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCE0	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCE1	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCE2	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCB5	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCD9	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FCD8	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
0001802720	-	X-100	1	Gallon(GAL)	17-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001802721	-	X-100	1	Gallon(GAL)	17-Jan-24
0001802722	-	AEON 9000 SP LUBRICANT	5	Gallon(GAL)	17-Jan-24
0001802725	-	AEON 9000 SP LUBRICANT	5	Gallon(GAL)	17-Jan-24
0001802723	-	AEON 9000 SP LUBRICANT	5	Gallon(GAL)	17-Jan-24
0001802724	-	AEON 9000 SP LUBRICANT	5	Gallon(GAL)	17-Jan-24
0001802726	-	DUPLI-COLOR Acrylic Enamel Aerosol Paint Gloss Black	12	Ounces(OZ)	17-Jan-24
0001802727	-	DUPLI-COLOR Acrylic Enamel Aerosol Paint Gloss Black	12	Ounces(OZ)	17-Jan-24
0001802728	-	DUPLI-COLOR Acrylic Enamel Aerosol Paint Gloss Black	12	Ounces(OZ)	17-Jan-24
0001802729	-	DUPLI-COLOR Acrylic Enamel Aerosol Paint Gloss Black	12	Ounces(OZ)	17-Jan-24
0001802730	-	DUPLI-COLOR Acrylic Enamel Aerosol Paint Gloss Black	12	Ounces(OZ)	17-Jan-24
0001802731	-	DUPLI-COLOR Acrylic Enamel Aerosol Paint Gloss Black	12	Ounces(OZ)	17-Jan-24
0001802732	-	DUPLI-COLOR Acrylic Enamel Aerosol Paint Gloss Black	12	Ounces(OZ)	17-Jan-24
0001802733	-	DUPLI-COLOR Acrylic Enamel Aerosol Paint Gloss Black	12	Ounces(OZ)	17-Jan-24
0001802734	-	THREADLOCKER BLUE	1.22	Ounces(OZ)	17-Jan-24
0001802735	-	THREADLOCKER BLUE	1.22	Ounces(OZ)	17-Jan-24
V00000FD0D	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	17-Jan-24
V00000FD18	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	17-Jan-24
V00000FD17	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	17-Jan-24
V00000FD16	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	17-Jan-24
V00000FD15	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	17-Jan-24
V00000FD14	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	17-Jan-24
V00000FD13	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	17-Jan-24
V00000FD12	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	17-Jan-24
V00000FD11	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	17-Jan-24
V00000FD10	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	17-Jan-24
V00000FD19	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	17-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
V00000FD0E	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	17-Jan-24
V00000FD0A	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	17-Jan-24
V00000FD0C	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	17-Jan-24
V00000FD0B	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	17-Jan-24
V00000FD1C	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	17-Jan-24
V00000FD09	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	17-Jan-24
V00000FD07	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	17-Jan-24
V00000FD08	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	17-Jan-24
V00000FD25	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	17-Jan-24
V00000FD26	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	17-Jan-24
V00000FD0F	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	17-Jan-24
V00000FD22	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	17-Jan-24
V00000FD1D	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	17-Jan-24
V00000FD1A	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	17-Jan-24
V00000FD1F	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	17-Jan-24
V00000FD20	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	17-Jan-24
V00000FD21	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	17-Jan-24
V00000FD1E	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	17-Jan-24
V00000FD23	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	17-Jan-24
V00000FD24	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	17-Jan-24
V00000FD06	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	17-Jan-24
V00000FD05	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	17-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
V00000FD04	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	17-Jan-24
V00000FD03	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	17-Jan-24
V00000FD1B	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	17-Jan-24
V00000FD01	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	17-Jan-24
V00000FD00	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	17-Jan-24
V00000FCFA	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	17-Jan-24
V00000FCFF	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	17-Jan-24
V00000FCFE	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	17-Jan-24
V00000FCFD	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	17-Jan-24
V00000FCFB	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	17-Jan-24
V00000FD02	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	17-Jan-24
V00000FCFC	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	17-Jan-24
0001802736	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	17-Jan-24
0001802743	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	17-Jan-24
0001802741	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	17-Jan-24
0001802740	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	17-Jan-24
0001802739	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	17-Jan-24
0001802738	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	17-Jan-24
0001802737	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	17-Jan-24
0001802742	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	17-Jan-24
V00000FD6C	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD60	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD61	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD62	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD63	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD64	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
V00000FD65	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD66	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD67	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD68	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD5F	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD6A	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD69	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD6D	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD6E	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD6F	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD70	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD71	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD72	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD73	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD74	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD48	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD75	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD50	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD6B	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD49	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD5E	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD4B	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
V00000FD4C	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD4D	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD4F	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD4A	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD51	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD52	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD5B	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD4E	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD5C	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD53	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD5A	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD59	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD58	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD57	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD56	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD55	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD54	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD5D	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD32	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD31	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD30	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD33	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
V00000FD2E	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD2D	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD2C	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD2F	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD34	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD3A	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD36	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD37	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD38	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD39	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD2B	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD3C	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD3B	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD35	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD47	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD3D	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD46	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD43	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD44	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD2A	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD42	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD41	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
V00000FD40	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD3F	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD3E	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD27	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD28	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD29	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
V00000FD45	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	17-Jan-24
0001802810	-	DIESEL ENGINE OIL SAE 15W-40	1	Quarts(QT)	17-Jan-24
0001802834	-	DIESEL ENGINE OIL SAE 15W-40	1	Quarts(QT)	17-Jan-24
0001802822	-	DIESEL ENGINE OIL SAE 15W-40	1	Quarts(QT)	17-Jan-24
0001802839	-	DIESEL ENGINE OIL SAE 15W-40	1	Quarts(QT)	17-Jan-24
0001802820	-	DIESEL ENGINE OIL SAE 15W-40	1	Quarts(QT)	17-Jan-24
0001802819	-	DIESEL ENGINE OIL SAE 15W-40	1	Quarts(QT)	17-Jan-24
0001802818	-	DIESEL ENGINE OIL SAE 15W-40	1	Quarts(QT)	17-Jan-24
0001802817	-	DIESEL ENGINE OIL SAE 15W-40	1	Quarts(QT)	17-Jan-24
0001802824	-	DIESEL ENGINE OIL SAE 15W-40	1	Quarts(QT)	17-Jan-24
0001802812	-	DIESEL ENGINE OIL SAE 15W-40	1	Quarts(QT)	17-Jan-24
0001802823	-	DIESEL ENGINE OIL SAE 15W-40	1	Quarts(QT)	17-Jan-24
0001802813	-	DIESEL ENGINE OIL SAE 15W-40	1	Quarts(QT)	17-Jan-24
0001802814	-	DIESEL ENGINE OIL SAE 15W-40	1	Quarts(QT)	17-Jan-24
0001802815	-	DIESEL ENGINE OIL SAE 15W-40	1	Quarts(QT)	17-Jan-24
0001802811	-	DIESEL ENGINE OIL SAE 15W-40	1	Quarts(QT)	17-Jan-24
0001802835	-	DIESEL ENGINE OIL SAE 15W-40	1	Quarts(QT)	17-Jan-24
0001802826	-	DIESEL ENGINE OIL SAE 15W-40	1	Quarts(QT)	17-Jan-24
0001802827	-	DIESEL ENGINE OIL SAE 15W-40	1	Quarts(QT)	17-Jan-24
0001802828	-	DIESEL ENGINE OIL SAE 15W-40	1	Quarts(QT)	17-Jan-24
0001802829	-	DIESEL ENGINE OIL SAE 15W-40	1	Quarts(QT)	17-Jan-24
0001802830	-	DIESEL ENGINE OIL SAE 15W-40	1	Quarts(QT)	17-Jan-24
0001802831	-	DIESEL ENGINE OIL SAE 15W-40	1	Quarts(QT)	17-Jan-24
0001802832	-	DIESEL ENGINE OIL SAE 15W-40	1	Quarts(QT)	17-Jan-24
0001802833	-	DIESEL ENGINE OIL SAE 15W-40	1	Quarts(QT)	17-Jan-24
0001802816	-	DIESEL ENGINE OIL SAE 15W-40	1	Quarts(QT)	17-Jan-24
0001802838	-	DIESEL ENGINE OIL SAE 15W-40	1	Quarts(QT)	17-Jan-24
0001802837	-	DIESEL ENGINE OIL SAE 15W-40	1	Quarts(QT)	17-Jan-24
0001802836	-	DIESEL ENGINE OIL SAE 15W-40	1	Quarts(QT)	17-Jan-24
0001802825	-	DIESEL ENGINE OIL SAE 15W-40	1	Quarts(QT)	17-Jan-24
0001802821	-	DIESEL ENGINE OIL SAE 15W-40	1	Quarts(QT)	17-Jan-24
0001753014	-	SPOTCHECK SKD-S2 DEVELOPER	11.6	Ounces(OZ)	17-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001753011	-	SPOTCHECK SKD-S2 DEVELOPER	11.6	Ounces(OZ)	17-Jan-24
0001752993	-	SPOTCHECK SKD-S2 DEVELOPER	11.6	Ounces(OZ)	17-Jan-24
0001752995	-	SPOTCHECK SKD-S2 DEVELOPER	11.6	Ounces(OZ)	17-Jan-24
0001753009	-	SPOTCHECK SKD-S2 DEVELOPER	11.6	Ounces(OZ)	17-Jan-24
0001753005	-	SPOTCHECK SKD-S2 DEVELOPER	11.6	Ounces(OZ)	17-Jan-24
0001753013	-	SPOTCHECK SKD-S2 DEVELOPER	11.6	Ounces(OZ)	17-Jan-24
0001753002	-	SPOTCHECK SKD-S2 DEVELOPER	11.6	Ounces(OZ)	17-Jan-24
0001753004	-	SPOTCHECK SKD-S2 DEVELOPER	11.6	Ounces(OZ)	17-Jan-24
0001753018	-	SPOTCHECK SKD-S2 DEVELOPER	11.6	Ounces(OZ)	17-Jan-24
0001753012	-	SPOTCHECK SKD-S2 DEVELOPER	11.6	Ounces(OZ)	17-Jan-24
0001752996	-	SPOTCHECK SKD-S2 DEVELOPER	11.6	Ounces(OZ)	17-Jan-24
0001752994	-	SPOTCHECK SKD-S2 DEVELOPER	11.6	Ounces(OZ)	17-Jan-24
0001752992	-	SPOTCHECK SKD-S2 DEVELOPER	11.6	Ounces(OZ)	17-Jan-24
0001753003	-	SPOTCHECK SKD-S2 DEVELOPER	11.6	Ounces(OZ)	17-Jan-24
0001753010	-	SPOTCHECK SKD-S2 DEVELOPER	11.6	Ounces(OZ)	17-Jan-24
0001752991	-	SPOTCHECK SKD-S2 DEVELOPER	11.6	Ounces(OZ)	17-Jan-24
0001752969	-	WCP-1 CircleSafe White Contrast Paint	12.1	Ounces(OZ)	17-Jan-24
0001752972	-	WCP-1 CircleSafe White Contrast Paint	12.1	Ounces(OZ)	17-Jan-24
0001752959	-	WCP-1 CircleSafe White Contrast Paint	12.1	Ounces(OZ)	17-Jan-24
0001753007	-	WCP-1 CircleSafe White Contrast Paint	12.1	Ounces(OZ)	17-Jan-24
0001752970	-	WCP-1 CircleSafe White Contrast Paint	12.1	Ounces(OZ)	17-Jan-24
0001752965	-	WCP-1 CircleSafe White Contrast Paint	12.1	Ounces(OZ)	17-Jan-24
0001752962	-	WCP-1 CircleSafe White Contrast Paint	12.1	Ounces(OZ)	17-Jan-24
0001752968	-	WCP-1 CircleSafe White Contrast Paint	12.1	Ounces(OZ)	17-Jan-24
0001753015	-	WCP-1 CircleSafe White Contrast Paint	12.1	Ounces(OZ)	17-Jan-24
0001752964	-	WCP-1 CircleSafe White Contrast Paint	12.1	Ounces(OZ)	17-Jan-24
0001752971	-	WCP-1 CircleSafe White Contrast Paint	12.1	Ounces(OZ)	17-Jan-24
0001802744	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802758	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802749	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802776	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802775	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802745	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802746	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802747	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802798	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802751	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802752	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802753	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802754	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802755	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802777	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802757	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802782	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802759	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001802760	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802761	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802762	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802756	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802804	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802797	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802796	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802795	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802794	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802793	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802792	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802791	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802774	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802790	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802789	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802799	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802800	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802801	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802780	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802787	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802779	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802781	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802750	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802783	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802784	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802802	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802786	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802803	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802788	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802808	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802807	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802806	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802805	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802778	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802785	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802748	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802770	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802769	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802768	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802767	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802766	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802771	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802765	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802764	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001752960	-	WCP-1 CircleSafe White Contrast Paint	12.1	Ounces(OZ)	17-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001802763	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802809	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802772	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001802773	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	17-Jan-24
0001753016	-	WCP-1 CircleSafe White Contrast Paint	12.1	Ounces(OZ)	17-Jan-24
0001753008	-	WCP-1 CircleSafe White Contrast Paint	12.1	Ounces(OZ)	17-Jan-24
0001752963	-	WCP-1 CircleSafe White Contrast Paint	12.1	Ounces(OZ)	17-Jan-24
0001753017	-	WCP-1 CircleSafe White Contrast Paint	12.1	Ounces(OZ)	17-Jan-24
0001752998	-	WCP-1 CircleSafe White Contrast Paint	12.1	Ounces(OZ)	17-Jan-24
0001752966	-	WCP-1 CircleSafe White Contrast Paint	12.1	Ounces(OZ)	17-Jan-24
0001752961	-	WCP-1 CircleSafe White Contrast Paint	12.1	Ounces(OZ)	17-Jan-24
0001752967	-	WCP-1 CircleSafe White Contrast Paint	12.1	Ounces(OZ)	17-Jan-24
0001752937	-	MAGNAFLUX MAGNAGLOW 14A GREEN FLUORESCENT POWDER	9.3	Ounces(OZ)	17-Jan-24
0001752936	-	MAGNAFLUX MAGNAGLOW 14A GREEN FLUORESCENT POWDER	9.3	Ounces(OZ)	17-Jan-24
0001752997	-	ULTRA-GLO 8800A	227	Gram(GM)	17-Jan-24
0001752999	-	DUBL-CHEK CLEANER/REMOVER DR-60	10.25	Ounces(OZ)	17-Jan-24
0001721154	-	Fantastike All Purposu Cleaner	1	Quarts(QT)	18-Jan-24
0001721155	-	Fantastike All Purposu Cleaner	1	Quarts(QT)	18-Jan-24
0001716493	-	Phosphorus TNTplus Vial Test LR	25	Milliliter(ML)	18-Jan-24
0001716494	-	Phosphorus TNTplus Vial Test LR	25	Milliliter(ML)	18-Jan-24
0001716495	-	Phosphorus TNTplus Vial Test LR	25	Milliliter(ML)	18-Jan-24
0001716502	-	Phosphorus TNTplus Vial Test LR	25	Milliliter(ML)	18-Jan-24
0001716504	-	Phosphorus TNTplus Vial Test LR	25	Milliliter(ML)	18-Jan-24
0001716503	-	Phosphorus TNTplus Vial Test LR	25	Milliliter(ML)	18-Jan-24
0001759580	-	ETHANOL 200 PROOF	16	Pint(PT)	18-Jan-24
0001759583	-	ETHANOL 200 PROOF	16	Pint(PT)	18-Jan-24
0001759584	-	ETHANOL 200 PROOF	16	Pint(PT)	18-Jan-24
0001759585	-	ETHANOL 200 PROOF	16	Pint(PT)	18-Jan-24
0001759586	-	ETHANOL 200 PROOF	16	Pint(PT)	18-Jan-24
0001759601	-	ETHANOL 200 PROOF	16	Pint(PT)	18-Jan-24
0001759588	-	ETHANOL 200 PROOF	16	Pint(PT)	18-Jan-24
0001759594	-	ETHANOL 200 PROOF	16	Pint(PT)	18-Jan-24
0001759589	-	ETHANOL 200 PROOF	16	Pint(PT)	18-Jan-24
0001759590	-	ETHANOL 200 PROOF	16	Pint(PT)	18-Jan-24
0001759587	-	ETHANOL 200 PROOF	16	Pint(PT)	18-Jan-24
0001759591	-	ETHANOL 200 PROOF	16	Pint(PT)	18-Jan-24
0001759593	-	ETHANOL 200 PROOF	16	Pint(PT)	18-Jan-24
0001759595	-	ETHANOL 200 PROOF	16	Pint(PT)	18-Jan-24
0001759596	-	ETHANOL 200 PROOF	16	Pint(PT)	18-Jan-24
0001759597	-	ETHANOL 200 PROOF	16	Pint(PT)	18-Jan-24
0001759603	-	ETHANOL 200 PROOF	16	Pint(PT)	18-Jan-24
0001759582	-	ETHANOL 200 PROOF	16	Pint(PT)	18-Jan-24
0001759602	-	ETHANOL 200 PROOF	16	Pint(PT)	18-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001759581	-	ETHANOL 200 PROOF	16	Pint(PT)	18-Jan-24
0001759598	-	ETHANOL 200 PROOF	16	Pint(PT)	18-Jan-24
0001759599	-	ETHANOL 200 PROOF	16	Pint(PT)	18-Jan-24
0001759600	-	ETHANOL 200 PROOF	16	Pint(PT)	18-Jan-24
0001759592	-	ETHANOL 200 PROOF	16	Pint(PT)	18-Jan-24
0001753006	-	ANTI-RUST OIL BASED ENAMEL PAINT BLK	12	Ounces(OZ)	18-Jan-24
0001807576	-	Carbon Monoxide 20ppm/Bal. Air	17	Cubic Feet(CF)	18-Jan-24
0001807577	-	Oxygen Air	17	Liters(L)	18-Jan-24
0001807578	-	CARBON MONOXIDE IN NITROGEN	103	Liters(L)	18-Jan-24
0001807579	-	Compressed Air	220	Cubic Feet(CF)	18-Jan-24
0001807528	-	Compressed Air	220	Cubic Feet(CF)	18-Jan-24
0001807523	-	Compressed Air	220	Cubic Feet(CF)	18-Jan-24
0001807530	-	Compressed Air	220	Cubic Feet(CF)	18-Jan-24
0001807527	-	Compressed Air	220	Cubic Feet(CF)	18-Jan-24
0001807526	-	Compressed Air	220	Cubic Feet(CF)	18-Jan-24
0001807525	-	Compressed Air	220	Cubic Feet(CF)	18-Jan-24
0001807524	-	Compressed Air	220	Cubic Feet(CF)	18-Jan-24
0001807529	-	Compressed Air	220	Cubic Feet(CF)	18-Jan-24
0001807534	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	18-Jan-24
0001807541	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	18-Jan-24
0001807544	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	18-Jan-24
0001807543	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	18-Jan-24
0001807542	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	18-Jan-24
0001807535	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	18-Jan-24
0001807536	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	18-Jan-24
0001807537	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	18-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001807538	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	18-Jan-24
0001807539	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	18-Jan-24
0001807540	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	18-Jan-24
0001807545	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	18-Jan-24
0001807550	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	18-Jan-24
0001807557	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	18-Jan-24
0001807560	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	18-Jan-24
0001807559	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	18-Jan-24
0001807558	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	18-Jan-24
0001807556	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	18-Jan-24
0001807555	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	18-Jan-24
0001807554	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	18-Jan-24
0001807553	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	18-Jan-24
0001807551	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	18-Jan-24
0001807549	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	18-Jan-24
0001807548	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	18-Jan-24
0001807547	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	18-Jan-24
0001807546	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	18-Jan-24
0001807552	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	18-Jan-24
0001807561	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Jan-24
0001807573	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Jan-24
0001807565	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001807571	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Jan-24
0001807562	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Jan-24
0001807564	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Jan-24
0001807566	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Jan-24
0001807567	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Jan-24
0001807568	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Jan-24
0001807569	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Jan-24
0001807570	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Jan-24
0001807572	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Jan-24
0001807574	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Jan-24
0001807563	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Jan-24
0001807420	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Jan-24
0001807426	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Jan-24
0001807413	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Jan-24
0001807414	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Jan-24
0001807417	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Jan-24
0001807412	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Jan-24
0001807416	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Jan-24
0001807415	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Jan-24
0001807418	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Jan-24
0001807425	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Jan-24
0001807424	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001807423	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Jan-24
0001807421	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Jan-24
0001807419	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Jan-24
0001807422	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Jan-24
0001807575	-	Hydrogen Argon	220	Cubic Feet(CF)	18-Jan-24
0001807385	-	Refrigerant R-134-A	30	Pounds(LB)	18-Jan-24
0001807391	-	Refrigerant R-134-A	30	Pounds(LB)	18-Jan-24
0001807394	-	Refrigerant R-134-A	30	Pounds(LB)	18-Jan-24
0001807392	-	Refrigerant R-134-A	30	Pounds(LB)	18-Jan-24
0001807395	-	Refrigerant R22	30	Pounds(LB)	18-Jan-24
0001807390	-	Refrigerant R-134-A	30	Pounds(LB)	18-Jan-24
0001807389	-	Refrigerant R-134-A	30	Pounds(LB)	18-Jan-24
0001807388	-	Refrigerant R-134-A	30	Pounds(LB)	18-Jan-24
0001807387	-	Refrigerant R-134-A	30	Pounds(LB)	18-Jan-24
0001807386	-	Refrigerant R-134-A	30	Pounds(LB)	18-Jan-24
0001807393	-	Refrigerant R-134-A	30	Pounds(LB)	18-Jan-24
0001807396	-	Refrigerant R22	30	Pounds(LB)	18-Jan-24
0001807401	-	Refrigerant R22	30	Pounds(LB)	18-Jan-24
0001807400	-	Refrigerant R22	30	Pounds(LB)	18-Jan-24
0001807399	-	Refrigerant R22	30	Pounds(LB)	18-Jan-24
0001807398	-	Refrigerant R22	30	Pounds(LB)	18-Jan-24
0001807397	-	Refrigerant R22	30	Pounds(LB)	18-Jan-24
0001807408	-	Refrigerant R22	30	Pounds(LB)	18-Jan-24
0001807406	-	Refrigerant R22	30	Pounds(LB)	18-Jan-24
0001807402	-	Refrigerant R22	30	Pounds(LB)	18-Jan-24
0001807403	-	Refrigerant R22	30	Pounds(LB)	18-Jan-24
0001807405	-	Refrigerant R22	30	Pounds(LB)	18-Jan-24
0001807407	-	Refrigerant R22	30	Pounds(LB)	18-Jan-24
0001807409	-	Refrigerant R22	30	Pounds(LB)	18-Jan-24
0001807404	-	Refrigerant R22	30	Pounds(LB)	18-Jan-24
0001807410	74-98-6	PROPANE	25	Gallon(GAL)	18-Jan-24
0001807427	74-98-6	PROPANE	11	Gallon(GAL)	18-Jan-24
0001807428	74-98-6	PROPANE	11	Gallon(GAL)	18-Jan-24
0001807429	-	ARGON COMPRESSED	220	Cubic Feet(CF)	18-Jan-24
0001807435	-	ARGON COMPRESSED	220	Cubic Feet(CF)	18-Jan-24
0001807434	-	ARGON COMPRESSED	220	Cubic Feet(CF)	18-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001807433	-	ARGON COMPRESSED	220	Cubic Feet(CF)	18-Jan-24
0001807432	-	ARGON COMPRESSED	220	Cubic Feet(CF)	18-Jan-24
0001807431	-	ARGON COMPRESSED	220	Cubic Feet(CF)	18-Jan-24
0001807430	-	ARGON COMPRESSED	220	Cubic Feet(CF)	18-Jan-24
0001807438	-	ARGON COMPRESSED	220	Cubic Feet(CF)	18-Jan-24
0001807442	-	ARGON COMPRESSED	220	Cubic Feet(CF)	18-Jan-24
0001807439	-	ARGON COMPRESSED	220	Cubic Feet(CF)	18-Jan-24
0001807444	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	18-Jan-24
0001807443	-	ARGON COMPRESSED	220	Cubic Feet(CF)	18-Jan-24
0001807437	-	ARGON COMPRESSED	220	Cubic Feet(CF)	18-Jan-24
0001807436	-	ARGON COMPRESSED	220	Cubic Feet(CF)	18-Jan-24
0001807440	-	ARGON COMPRESSED	220	Cubic Feet(CF)	18-Jan-24
0001807441	-	ARGON COMPRESSED	220	Cubic Feet(CF)	18-Jan-24
0001807445	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	18-Jan-24
0001807487	-	ARGON COMPRESSED	220	Cubic Feet(CF)	18-Jan-24
0001807484	-	ARGON COMPRESSED	220	Cubic Feet(CF)	18-Jan-24
0001807486	-	ARGON COMPRESSED	220	Cubic Feet(CF)	18-Jan-24
0001807492	-	ARGON COMPRESSED	220	Cubic Feet(CF)	18-Jan-24
0001807491	-	ARGON COMPRESSED	220	Cubic Feet(CF)	18-Jan-24
0001807490	-	ARGON COMPRESSED	220	Cubic Feet(CF)	18-Jan-24
0001807489	-	ARGON COMPRESSED	220	Cubic Feet(CF)	18-Jan-24
0001807488	-	ARGON COMPRESSED	220	Cubic Feet(CF)	18-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001807483	-	ARGON COMPRESSED	220	Cubic Feet(CF)	18-Jan-24
0001807485	-	ARGON COMPRESSED	220	Cubic Feet(CF)	18-Jan-24
0001807457	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	18-Jan-24
0001807450	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	18-Jan-24
0001807446	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	18-Jan-24
0001807447	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	18-Jan-24
0001807449	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	18-Jan-24
0001807451	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	18-Jan-24
0001807452	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	18-Jan-24
0001807453	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	18-Jan-24
0001807454	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	18-Jan-24
0001807455	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	18-Jan-24
0001807456	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	18-Jan-24
0001807448	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	18-Jan-24
0001807461	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	18-Jan-24
0001807477	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	18-Jan-24
0001807459	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	18-Jan-24
0001807458	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	18-Jan-24
0001807482	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	18-Jan-24
0001807481	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	18-Jan-24
0001807480	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	18-Jan-24
0001807478	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	18-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001807476	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	18-Jan-24
0001807475	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	18-Jan-24
0001807474	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	18-Jan-24
0001807473	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	18-Jan-24
0001807472	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	18-Jan-24
0001807464	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	18-Jan-24
0001807460	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	18-Jan-24
0001807479	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	18-Jan-24
0001807471	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	18-Jan-24
0001807462	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	18-Jan-24
0001807463	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	18-Jan-24
0001807465	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	18-Jan-24
0001807466	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	18-Jan-24
0001807467	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	18-Jan-24
0001807468	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	18-Jan-24
0001807469	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	18-Jan-24
0001807470	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	18-Jan-24
0001807493	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	18-Jan-24
0001807511	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	18-Jan-24
0001807516	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	18-Jan-24
0001807513	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	18-Jan-24
0001807514	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	18-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001807515	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	18-Jan-24
0001807512	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	18-Jan-24
0001807517	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	18-Jan-24
0001807518	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	18-Jan-24
0001807519	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	18-Jan-24
0001807520	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	18-Jan-24
0001807522	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	18-Jan-24
0001807510	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	18-Jan-24
0001807494	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	18-Jan-24
0001807521	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	18-Jan-24
0001807509	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	18-Jan-24
0001807508	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	18-Jan-24
0001807507	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	18-Jan-24
0001807505	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	18-Jan-24
0001807503	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	18-Jan-24
0001807502	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	18-Jan-24
0001807501	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	18-Jan-24
0001807500	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	18-Jan-24
0001807499	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	18-Jan-24
0001807498	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	18-Jan-24
0001807497	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	18-Jan-24
0001807495	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	18-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001807504	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	18-Jan-24
0001807496	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	18-Jan-24
0001807506	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	18-Jan-24
0001807532	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	18-Jan-24
0001807533	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	18-Jan-24
0001807531	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	18-Jan-24
0001699287	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	18-Jan-24
0001807580	74-98-6	PROPANE	25	Gallon(GAL)	18-Jan-24
0001807581	74-98-6	PROPANE	25	Gallon(GAL)	18-Jan-24
0001807582	7440-37-1	ARGON GAS	300	Cubic Feet(CF)	18-Jan-24
0001807588	7440-37-1	ARGON GAS	300	Cubic Feet(CF)	18-Jan-24
0001807583	7440-37-1	ARGON GAS	300	Cubic Feet(CF)	18-Jan-24
0001807584	7440-37-1	ARGON GAS	300	Cubic Feet(CF)	18-Jan-24
0001807585	7440-37-1	ARGON GAS	300	Cubic Feet(CF)	18-Jan-24
0001807587	7440-37-1	ARGON GAS	300	Cubic Feet(CF)	18-Jan-24
0001807590	7440-37-1	ARGON GAS	300	Cubic Feet(CF)	18-Jan-24
0001807591	7440-37-1	ARGON GAS	300	Cubic Feet(CF)	18-Jan-24
0001807589	7440-37-1	ARGON GAS	300	Cubic Feet(CF)	18-Jan-24
0001807586	7440-37-1	ARGON GAS	300	Cubic Feet(CF)	18-Jan-24
0001793533	67-64-1	Acetone ACS 99.5+%	2.5	Liters(L)	18-Jan-24
0001793534	75-09-2	Dichloromethane ACS reagent 99.5+% contains 40-150 ppm amylene as stabilizer	4	Liters(L)	18-Jan-24
0001792571	12024-21-4	GALLIUM (III) OXIDE 99.999%	25	Gram(GM)	18-Jan-24
0001792676	-	TISAB II WITH CDTA	1	Gallon(GAL)	18-Jan-24
0001783329	-	RECTORSEAL TRU-BLU PIPE THREAD SEALANT	4	Ounces(OZ)	18-Jan-24
0001783338	-	RECTORSEAL TRU-BLU PIPE THREAD SEALANT	4	Ounces(OZ)	18-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001783337	-	RECTORSEAL TRU-BLU PIPE THREAD SEALANT	4	Ounces(OZ)	18-Jan-24
0001783336	-	RECTORSEAL TRU-BLU PIPE THREAD SEALANT	4	Ounces(OZ)	18-Jan-24
0001783335	-	RECTORSEAL TRU-BLU PIPE THREAD SEALANT	4	Ounces(OZ)	18-Jan-24
0001783334	-	RECTORSEAL TRU-BLU PIPE THREAD SEALANT	4	Ounces(OZ)	18-Jan-24
0001783332	-	RECTORSEAL TRU-BLU PIPE THREAD SEALANT	4	Ounces(OZ)	18-Jan-24
0001783331	-	RECTORSEAL TRU-BLU PIPE THREAD SEALANT	4	Ounces(OZ)	18-Jan-24
0001783330	-	RECTORSEAL TRU-BLU PIPE THREAD SEALANT	4	Ounces(OZ)	18-Jan-24
0001783333	-	RECTORSEAL TRU-BLU PIPE THREAD SEALANT	4	Ounces(OZ)	18-Jan-24
0001178423	2634-33-5	1 2-BENZISOTHIAZOLIN-3-ONE	397	Gram(GM)	19-Jan-24
0001178427	-	CONTACT CLEANER	14	Ounces(OZ)	19-Jan-24
0001178415	-	Sprayon S00708 T.F.E Dry Lube	14	Ounces(OZ)	19-Jan-24
0001178416	67-56-1	METHYL ALCOHOL	1	Ounces(OZ)	19-Jan-24
0001178418	67-56-1	METHYL ALCOHOL	1	Ounces(OZ)	19-Jan-24
0001178417	67-56-1	METHYL ALCOHOL	1	Ounces(OZ)	19-Jan-24
0001792760	-	PureCube 100 INDIGO Ni-Agarose / PureCube INDIGO Ni-MagBeads	1	Milliliter(ML)	19-Jan-24
0001179361	-	FIRESTOP SEALANT	10.1	Ounces(OZ)	19-Jan-24
0001179362	-	FIRESTOP SEALANT	10.1	Ounces(OZ)	19-Jan-24
0001179364	-	FIRESTOP SEALANT	10.1	Ounces(OZ)	19-Jan-24
0001179363	-	FIRESTOP SEALANT	10.1	Ounces(OZ)	19-Jan-24
0001749813	-	DNeasy PowerClean Pro Cleanup Kit	100	Milliliter(ML)	19-Jan-24
0001789647	-	HyCryo - 2x Cryopreservation Medium	100	Milliliter(ML)	19-Jan-24
0001791922	-	VALUE FBS	50	Milliliter(ML)	19-Jan-24
0001791931	7550-45-0	Titanium(IV) chloride ReagentPlus 99.9%	100	Milliliter(ML)	19-Jan-24
0001820874	5588-84-1	Vanadium(V) oxytriisopropoxide	25	Gram(GM)	22-Jan-24
0001793319	67-63-0	Isopropyl Alcohol 99.8% Lab Grade	1	Pint(PT)	22-Jan-24
0001793322	7782-42-5	Graphite powder synthetic	1	Kilograms(KG)	22-Jan-24
0001793400	26628-22-8	SODIUM AZIDE	100	Gram(GM)	22-Jan-24
0001793401	67-48-1	CHOLINE CHLORIDE	5	Gram(GM)	22-Jan-24
0001793402	7722-84-1	HYDROGEN PEROXIDE 30%	500	Milliliter(ML)	22-Jan-24
0001793404	7722-84-1	HYDROGEN PEROXIDE 30%	500	Milliliter(ML)	22-Jan-24
0001793403	7722-84-1	HYDROGEN PEROXIDE 30%	500	Milliliter(ML)	22-Jan-24
0001793405	471-34-1	CALCIUM CARBONATE	100	Gram(GM)	22-Jan-24
0001780388	-	Nochar N960 Acid Bond	5	Gallon(GAL)	22-Jan-24
0001793320	13470-14-9	Tungsten(V) chloride	100	Gram(GM)	22-Jan-24
0001793321	13470-14-9	Tungsten(V) chloride	100	Gram(GM)	22-Jan-24
0001793406	5026-74-4	N N-Diglycidyl-4-glycidyloxyaniline	250	Milliliter(ML)	22-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001793407	12125-02-9	AMMONIUM CHLORIDE	500	Gram(GM)	22-Jan-24
0001793408	89277-65-6	paraformaldehyde-13c	1	Gram(GM)	22-Jan-24
0001793409	89277-65-6	paraformaldehyde-13c	1	Gram(GM)	22-Jan-24
0001793410	19829-74-4	4 6-Dihydroxyisophthalic acid	25	Gram(GM)	22-Jan-24
0001793412	-	DPBS WITHOUT CALCIUM OR MAGNESIUM	500	Milliliter(ML)	22-Jan-24
0001793413	-	DPBS WITHOUT CALCIUM OR MAGNESIUM	500	Milliliter(ML)	22-Jan-24
0001793414	-	VERSENE	100	Milliliter(ML)	22-Jan-24
0001793415	-	VERSENE	100	Milliliter(ML)	22-Jan-24
0001793535	-	CORTISOL (2 3 4-13C3 99%) 100 UG/ML IN METHANOL	1	Milliliter(ML)	22-Jan-24
0001721156	-	DiPaMat Cleaning Solution 01 02	1	Liters(L)	23-Jan-24
0001721157	-	DiPaMat Cleaning Solution 01 02	1	Liters(L)	23-Jan-24
0001793018	7722-84-1	HYDROGEN PEROXIDE 30% SOLUTION WITH WATER	500	Milliliter(ML)	23-Jan-24
0001793019	7722-84-1	HYDROGEN PEROXIDE 30% SOLUTION WITH WATER	500	Milliliter(ML)	23-Jan-24
0001793020	14483-18-2	HOLMIUM(III) NITRATE PENTAHYDRATE	25	Gram(GM)	23-Jan-24
0001793021	14483-18-2	HOLMIUM(III) NITRATE PENTAHYDRATE	25	Gram(GM)	23-Jan-24
0001793022	19423-76-8	CERIUM(III) CHLORIDE HYDROUS	100	Gram(GM)	23-Jan-24
0001793023	16454-60-7	Neodymium(III) nitrate hexahydrate	25	Gram(GM)	23-Jan-24
0001179365	-	FS-One Max	10.1	Ounces(OZ)	23-Jan-24
0001179369	-	FS-One Max	10.1	Ounces(OZ)	23-Jan-24
0001179368	-	FS-One Max	10.1	Ounces(OZ)	23-Jan-24
0001179367	-	FS-One Max	10.1	Ounces(OZ)	23-Jan-24
0001179366	-	FS-One Max	10.1	Ounces(OZ)	23-Jan-24
0001793024	7647-01-0	Hydrochloric acid ACS Reagent 37%	500	Milliliter(ML)	23-Jan-24
0001793029	7647-01-0	Hydrochloric acid ACS Reagent 37%	500	Milliliter(ML)	23-Jan-24
0001793028	7647-01-0	Hydrochloric acid ACS Reagent 37%	500	Milliliter(ML)	23-Jan-24
0001793027	7647-01-0	Hydrochloric acid ACS Reagent 37%	500	Milliliter(ML)	23-Jan-24
0001793025	7647-01-0	Hydrochloric acid ACS Reagent 37%	500	Milliliter(ML)	23-Jan-24
0001793026	7647-01-0	Hydrochloric acid ACS Reagent 37%	500	Milliliter(ML)	23-Jan-24
0001793030	7758-94-3	IRON(II) CHLORIDE ANHYDROUS	50	Gram(GM)	23-Jan-24
0001761867	-	ANTI-SEIZ-LUBRICANT	16	Ounces(OZ)	23-Jan-24
0001761869	-	ANTI-SEIZ-LUBRICANT	16	Ounces(OZ)	23-Jan-24
0001761868	-	ANTI-SEIZ-LUBRICANT	16	Ounces(OZ)	23-Jan-24
0001780338	-	ANTI-SEIZ-LUBRICANT	16	Ounces(OZ)	23-Jan-24
0001780339	-	ANTI-SEIZ-LUBRICANT	16	Ounces(OZ)	23-Jan-24
0001780340	-	ANTI-SEIZ-LUBRICANT	16	Ounces(OZ)	23-Jan-24
0001780341	-	RTV SEALANT (732) CLEAR	4.7	Ounces(OZ)	23-Jan-24
0001793032	67-56-1	Methanol LC-MS Grade	1	Liters(L)	23-Jan-24
0001780349	-	RTV SEALANT (732) CLEAR	4.7	Ounces(OZ)	23-Jan-24
0001780346	-	RTV SEALANT (732) CLEAR	4.7	Ounces(OZ)	23-Jan-24
0001780347	-	RTV SEALANT (732) CLEAR	4.7	Ounces(OZ)	23-Jan-24
0001780348	-	RTV SEALANT (732) CLEAR	4.7	Ounces(OZ)	23-Jan-24
0001793416	108-88-3	Toluene HPLC	4	Liters(L)	23-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001793417	108-88-3	Toluene HPLC	4	Liters(L)	23-Jan-24
0001793031	1066-54-2	TRIMETHYLSILYLACETYLENE 98%	25	Milliliter(ML)	23-Jan-24
0001793418	308068-56-6	Carbon nanotube multi-walled	5	Gram(GM)	23-Jan-24
0001793419	129830-38-2	Y-27632 dihydrochloride	1	Milligram(MG)	23-Jan-24
0001793420	129830-38-2	Y-27632 dihydrochloride	1	Milligram(MG)	23-Jan-24
0001793421	1206711-16-1	DMH-1 Tocris Bioscience	10	Milligram(MG)	23-Jan-24
0001793422	-	Norland Optical Adhesive 68T	10	Gram(GM)	23-Jan-24
0001793423	-	Norland Optical Adhesive 68T	10	Gram(GM)	23-Jan-24
0001793426	483367-10-8	Purmorphamine	10	Milligram(MG)	23-Jan-24
0001793573	-	DMEM/F12 (1:1) W/O L-GLUT (CE)	500	Milliliter(ML)	23-Jan-24
0001793536	-	EGC 500 KOH Cartridge	500	Milliliter(ML)	23-Jan-24
0001793574	-	GLUTAMAX I 100X	100	Milliliter(ML)	23-Jan-24
0001793427	67-64-1	Acetone ACS 99.5+%	4	Liters(L)	23-Jan-24
0001793537	-	Resolve Immersion Oil - Low Viscosity	15	Milliliter(ML)	23-Jan-24
0001793428	67-64-1	Acetone ACS 99.5+%	4	Liters(L)	23-Jan-24
0001793429	67-64-1	Acetone ACS 99.5+%	4	Liters(L)	23-Jan-24
0001793430	67-64-1	Acetone ACS 99.5+%	4	Liters(L)	23-Jan-24
0001793538	9003-11-6	PLURONIC F127	250	Gram(GM)	23-Jan-24
0001793539	97-90-5	Ethylene glycol dimethacrylate	500	Milliliter(ML)	23-Jan-24
0001793540	7789-29-9	POTASSIUM HYDROGEN FLOURIDE	25	Gram(GM)	23-Jan-24
0001793541	1461-22-9	TRIBUTYLTIN CHLORIDE	5	Gram(GM)	23-Jan-24
0001793542	64-17-5	REAGENT ALCOHOL (ETHANOL ETHYL ALCOHOL)	2	Liters(L)	23-Jan-24
0001793545	64-17-5	REAGENT ALCOHOL (ETHANOL ETHYL ALCOHOL)	2	Liters(L)	23-Jan-24
0001793543	64-17-5	REAGENT ALCOHOL (ETHANOL ETHYL ALCOHOL)	2	Liters(L)	23-Jan-24
0001793544	64-17-5	REAGENT ALCOHOL (ETHANOL ETHYL ALCOHOL)	2	Liters(L)	23-Jan-24
0001793546	-	TitraVer Solution (Sodium EDTA) Digital Titrator Cartridge 0.08M	13	Milliliter(ML)	23-Jan-24
0001793559	-	TitraVer Solution (Sodium EDTA) Digital Titrator Cartridge 0.08M	13	Milliliter(ML)	23-Jan-24
0001793565	-	TitraVer Solution (Sodium EDTA) Digital Titrator Cartridge 0.08M	13	Milliliter(ML)	23-Jan-24
0001793564	-	TitraVer Solution (Sodium EDTA) Digital Titrator Cartridge 0.08M	13	Milliliter(ML)	23-Jan-24
0001793563	-	TitraVer Solution (Sodium EDTA) Digital Titrator Cartridge 0.08M	13	Milliliter(ML)	23-Jan-24
0001793562	-	TitraVer Solution (Sodium EDTA) Digital Titrator Cartridge 0.08M	13	Milliliter(ML)	23-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001793560	-	TitraVer Solution (Sodium EDTA) Digital Titrator Cartridge 0.08M	13	Milliliter(ML)	23-Jan-24
0001793558	-	TitraVer Solution (Sodium EDTA) Digital Titrator Cartridge 0.08M	13	Milliliter(ML)	23-Jan-24
0001793557	-	TitraVer Solution (Sodium EDTA) Digital Titrator Cartridge 0.08M	13	Milliliter(ML)	23-Jan-24
0001793556	-	TitraVer Solution (Sodium EDTA) Digital Titrator Cartridge 0.08M	13	Milliliter(ML)	23-Jan-24
0001793548	-	TitraVer Solution (Sodium EDTA) Digital Titrator Cartridge 0.08M	13	Milliliter(ML)	23-Jan-24
0001793561	-	TitraVer Solution (Sodium EDTA) Digital Titrator Cartridge 0.08M	13	Milliliter(ML)	23-Jan-24
0001793547	-	TitraVer Solution (Sodium EDTA) Digital Titrator Cartridge 0.08M	13	Milliliter(ML)	23-Jan-24
0001793555	-	TitraVer Solution (Sodium EDTA) Digital Titrator Cartridge 0.08M	13	Milliliter(ML)	23-Jan-24
0001793549	-	TitraVer Solution (Sodium EDTA) Digital Titrator Cartridge 0.08M	13	Milliliter(ML)	23-Jan-24
0001793550	-	TitraVer Solution (Sodium EDTA) Digital Titrator Cartridge 0.08M	13	Milliliter(ML)	23-Jan-24
0001793551	-	TitraVer Solution (Sodium EDTA) Digital Titrator Cartridge 0.08M	13	Milliliter(ML)	23-Jan-24
0001793552	-	TitraVer Solution (Sodium EDTA) Digital Titrator Cartridge 0.08M	13	Milliliter(ML)	23-Jan-24
0001793553	-	TitraVer Solution (Sodium EDTA) Digital Titrator Cartridge 0.08M	13	Milliliter(ML)	23-Jan-24
0001793554	-	TitraVer Solution (Sodium EDTA) Digital Titrator Cartridge 0.08M	13	Milliliter(ML)	23-Jan-24
0001793411	7789-20-0	Deuterium Oxide (D 99.9%)	100	Gram(GM)	23-Jan-24
0001793566	63026-01-7	EUROPIUM(III) NITRATE PENTAHYDRATE	10	Gram(GM)	23-Jan-24
0001793567	9000-70-8	GELATIN TYPE B	100	Milliliter(ML)	23-Jan-24
0001793568	9000-70-8	GELATIN TYPE B	100	Milliliter(ML)	23-Jan-24
0001793569	7631-86-9	SILICON DIOXIDE (SILICA)	100	Gram(GM)	23-Jan-24
0001793570	67-68-5	DIMETHYL SULFOXIDE	50	Milliliter(ML)	23-Jan-24
0001793571	67-68-5	DIMETHYL SULFOXIDE	50	Milliliter(ML)	23-Jan-24
0001793399	-	RUBBER CEMENT	4	Ounces(OZ)	23-Jan-24
0001793033	9048-46-8	BOVINE ALBUMIN-HP (ALBUMIN STANDARD) (10 X 1 ML)	10	Milliliter(ML)	23-Jan-24
0001793034	9048-46-8	BOVINE ALBUMIN-HP (ALBUMIN STANDARD) (10 X 1 ML)	10	Milliliter(ML)	23-Jan-24
0001793035	12069-32-8	Boron Carbide Powder	100	Pounds(LB)	23-Jan-24
0001793036	12069-32-8	Boron Carbide Powder	100	Pounds(LB)	23-Jan-24
0001793037	12069-32-8	Boron Carbide Powder	100	Pounds(LB)	23-Jan-24
0001793038	12069-32-8	Boron Carbide Powder	100	Pounds(LB)	23-Jan-24
0001793595	12028-48-7	AMMONIUM METATUNGSTATE HYDRATE	25	Gram(GM)	23-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001793596	10043-11-5	BORON NITRIDE	50	Gram(GM)	23-Jan-24
0001793597	1330-43-4	Borax Anhydrous	100	Gram(GM)	23-Jan-24
0001793598	13283-01-7	TUNGSTEN(VI) CHLORIDE	10	Gram(GM)	23-Jan-24
0001793599	112945-52-5	SILICA FUMED	500	Gram(GM)	23-Jan-24
0001793600	77-86-1	TRIS BASE	1	Kilograms(KG)	23-Jan-24
0001793575	67-64-1	Acetone HPLC	4	Liters(L)	23-Jan-24
0001793576	67-64-1	Acetone HPLC	4	Liters(L)	23-Jan-24
0001793577	67-64-1	Acetone HPLC	4	Liters(L)	23-Jan-24
0001793582	67-64-1	Acetone HPLC	4	Liters(L)	23-Jan-24
0001793590	67-64-1	Acetone HPLC	4	Liters(L)	23-Jan-24
0001793579	67-64-1	Acetone HPLC	4	Liters(L)	23-Jan-24
0001793588	67-64-1	Acetone HPLC	4	Liters(L)	23-Jan-24
0001793585	67-64-1	Acetone HPLC	4	Liters(L)	23-Jan-24
0001793589	67-64-1	Acetone HPLC	4	Liters(L)	23-Jan-24
0001793578	67-64-1	Acetone HPLC	4	Liters(L)	23-Jan-24
0001793580	67-64-1	Acetone HPLC	4	Liters(L)	23-Jan-24
0001793591	67-64-1	Acetone HPLC	4	Liters(L)	23-Jan-24
0001793587	67-64-1	Acetone HPLC	4	Liters(L)	23-Jan-24
0001793586	67-64-1	Acetone HPLC	4	Liters(L)	23-Jan-24
0001793584	67-64-1	Acetone HPLC	4	Liters(L)	23-Jan-24
0001793583	67-64-1	Acetone HPLC	4	Liters(L)	23-Jan-24
0001793593	67-64-1	Acetone HPLC	4	Liters(L)	23-Jan-24
0001793594	67-64-1	Acetone HPLC	4	Liters(L)	23-Jan-24
0001793581	67-64-1	Acetone HPLC	4	Liters(L)	23-Jan-24
0001793592	67-64-1	Acetone HPLC	4	Liters(L)	23-Jan-24
0001793424	-	Norland Ultraviolet Sealant 91	10	Gram(GM)	23-Jan-24
0001793425	-	Norland Ultraviolet Sealant 91	10	Gram(GM)	23-Jan-24
0001781432	7664-93-9	DILUT-IT SULFURIC ACID	500	Milliliter(ML)	23-Jan-24
0001781435	7664-93-9	DILUT-IT SULFURIC ACID	500	Milliliter(ML)	23-Jan-24
0001781434	7664-93-9	DILUT-IT SULFURIC ACID	500	Milliliter(ML)	23-Jan-24
0001781433	7664-93-9	DILUT-IT SULFURIC ACID	500	Milliliter(ML)	23-Jan-24
0001781436	7664-93-9	DILUT-IT SULFURIC ACID	500	Milliliter(ML)	23-Jan-24
0001793601	4707-95-3	tert-Butylphosphonic Dichloride	5	Gram(GM)	23-Jan-24
0001793603	4707-95-3	tert-Butylphosphonic Dichloride	5	Gram(GM)	23-Jan-24
0001793602	4707-95-3	tert-Butylphosphonic Dichloride	5	Gram(GM)	23-Jan-24
0001793050	100-51-6	Benzyl alcohol ACS reagent 99.0+%	100	Milliliter(ML)	23-Jan-24
0001793051	-	EPON Resin 826	1	Quarts(QT)	23-Jan-24
0001793053	-	RoQuest 4000	55	Gallon(GAL)	23-Jan-24
0001793054	-	RoQuest 4000	55	Gallon(GAL)	23-Jan-24
0001793572	-	Neurobasal Medium	500	Milliliter(ML)	23-Jan-24
0001793616	9004-54-0	DEXTRAN FROM LEUCONOSTOC MESENTEROIDES	100	Gram(GM)	23-Jan-24
0001793617	10043-35-3	Boric Acid ACS	100	Gram(GM)	23-Jan-24
0001793618	17754-90-4	4-(N N-Diethylamino)salicylaldehyde 98%	25	Gram(GM)	23-Jan-24
0001793619	288-32-4	IMIDAZOLE 99%	500	Gram(GM)	23-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001793620	10025-69-1	TIN(II) CHLORIDE DIHYDRATE	500	Gram(GM)	23-Jan-24
0001793621	7761-88-8	SILVER NITRATE	100	Gram(GM)	23-Jan-24
0001793622	108-18-9	DIISOPROPYLAMINE 99%	100	Milliliter(ML)	23-Jan-24
0001793623	4984-82-1	SODIUM CYCLOPENTADIENYLIDE	100	Milliliter(ML)	23-Jan-24
0001793624	64-17-5	ALCOHOL REAGENT	1	Liters(L)	23-Jan-24
0001793625	64-17-5	ALCOHOL REAGENT	1	Liters(L)	23-Jan-24
0001807600	-	PROPANE - LIQUIFIED PETROLEUM GAS	11	Gallon(GAL)	23-Jan-24
0001807602	-	PROPANE - LIQUIFIED PETROLEUM GAS	11	Gallon(GAL)	23-Jan-24
0001807599	-	PROPANE - LIQUIFIED PETROLEUM GAS	11	Gallon(GAL)	23-Jan-24
0001762009	-	GROWCO BLUE SPRAY PAINT	12	Ounces(OZ)	23-Jan-24
0001762003	-	YELLOW SPRAY PAINT	12	Ounces(OZ)	23-Jan-24
0001761999	-	YELLOW SPRAY PAINT	12	Ounces(OZ)	23-Jan-24
0001762002	-	YELLOW SPRAY PAINT	12	Ounces(OZ)	23-Jan-24
0001762000	-	YELLOW SPRAY PAINT	12	Ounces(OZ)	23-Jan-24
0001762001	-	YELLOW SPRAY PAINT	12	Ounces(OZ)	23-Jan-24
0001762005	-	FLAT BLACK SPRAY PAINT	12	Ounces(OZ)	23-Jan-24
0001762006	-	FLAT BLACK SPRAY PAINT	12	Ounces(OZ)	23-Jan-24
0001762007	-	FLAT BLACK SPRAY PAINT	12	Ounces(OZ)	23-Jan-24
0001762008	-	FLAT BLACK SPRAY PAINT	12	Ounces(OZ)	23-Jan-24
0001762010	-	GROWCO BLUE SPRAY PAINT	12	Ounces(OZ)	23-Jan-24
0001762012	-	GROWCO BLUE SPRAY PAINT	12	Ounces(OZ)	23-Jan-24
0001762011	-	GROWCO BLUE SPRAY PAINT	12	Ounces(OZ)	23-Jan-24
0001780396	-	Detector Solution Mixture	1000	Milliliter(ML)	24-Jan-24
0001780398	-	Detector Solution Mixture	1000	Milliliter(ML)	24-Jan-24
0001780397	7697-37-2	NITRIC ACID 69-71%	2.5	Liters(L)	24-Jan-24
0001820767	-	OIL KV100	5	Gallon(GAL)	24-Jan-24
0001820769	-	OIL KV100	5	Gallon(GAL)	24-Jan-24
0001820770	-	OIL KV100	5	Gallon(GAL)	24-Jan-24
0001820768	-	OIL KV100	5	Gallon(GAL)	24-Jan-24
0001820841	-	10 000 ug/mL Zirconium	125	Milliliter(ML)	24-Jan-24
0001820842	-	10 000 ug/mL Zirconium	125	Milliliter(ML)	24-Jan-24
0001807659	-	6% Hydrogen 94% Argon	220	Cubic Feet(CF)	24-Jan-24
0001807663	-	6% Hydrogen 94% Argon	220	Cubic Feet(CF)	24-Jan-24
0001807660	-	6% Hydrogen 94% Argon	220	Cubic Feet(CF)	24-Jan-24
0001807673	-	6% Hydrogen 94% Argon	220	Cubic Feet(CF)	24-Jan-24
0001807661	-	6% Hydrogen 94% Argon	220	Cubic Feet(CF)	24-Jan-24
0001807664	-	6% Hydrogen 94% Argon	220	Cubic Feet(CF)	24-Jan-24
0001807665	-	6% Hydrogen 94% Argon	220	Cubic Feet(CF)	24-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001807666	-	6% Hydrogen 94% Argon	220	Cubic Feet(CF)	24-Jan-24
0001807667	-	6% Hydrogen 94% Argon	220	Cubic Feet(CF)	24-Jan-24
0001807668	-	6% Hydrogen 94% Argon	220	Cubic Feet(CF)	24-Jan-24
0001807669	-	6% Hydrogen 94% Argon	220	Cubic Feet(CF)	24-Jan-24
0001807670	-	6% Hydrogen 94% Argon	220	Cubic Feet(CF)	24-Jan-24
0001807671	-	6% Hydrogen 94% Argon	220	Cubic Feet(CF)	24-Jan-24
0001807672	-	6% Hydrogen 94% Argon	220	Cubic Feet(CF)	24-Jan-24
0001807662	-	6% Hydrogen 94% Argon	220	Cubic Feet(CF)	24-Jan-24
0001807674	74-98-6	PROPANE	14.1	Ounces(OZ)	24-Jan-24
0001807676	74-98-6	PROPANE	14.1	Ounces(OZ)	24-Jan-24
0001807677	74-98-6	PROPANE	14.1	Ounces(OZ)	24-Jan-24
0001807678	74-98-6	PROPANE	14.1	Ounces(OZ)	24-Jan-24
0001807679	74-98-6	PROPANE	14.1	Ounces(OZ)	24-Jan-24
0001807675	74-98-6	PROPANE	14.1	Ounces(OZ)	24-Jan-24
0001807596	74-98-6	PROPANE	25	Gallon(GAL)	24-Jan-24
0001807597	74-98-6	PROPANE	50	Pounds(LB)	24-Jan-24
0001807598	74-98-6	PROPANE	50	Pounds(LB)	24-Jan-24
0001820843	-	10 000 ug/mL Cadmium	125	Milliliter(ML)	24-Jan-24
0001820844	-	10 000 ug/mL Cadmium	125	Milliliter(ML)	24-Jan-24
0001807603	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	24-Jan-24
0001807620	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	24-Jan-24
0001807612	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	24-Jan-24
0001807624	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	24-Jan-24
0001807623	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	24-Jan-24
0001807622	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	24-Jan-24
0001807619	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	24-Jan-24
0001807618	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	24-Jan-24
0001807616	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	24-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001807615	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	24-Jan-24
0001807617	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	24-Jan-24
0001807613	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	24-Jan-24
0001807604	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	24-Jan-24
0001807611	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	24-Jan-24
0001807610	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	24-Jan-24
0001807609	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	24-Jan-24
0001807608	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	24-Jan-24
0001807607	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	24-Jan-24
0001807606	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	24-Jan-24
0001807605	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	24-Jan-24
0001807614	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	24-Jan-24
0001807621	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	24-Jan-24
0001807592	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	24-Jan-24
0001807593	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	24-Jan-24
0001807594	124-38-9	CARBON DIOXIDE	50	Pounds(LB)	24-Jan-24
0001807595	124-38-9	CARBON DIOXIDE	50	Pounds(LB)	24-Jan-24
0001820850	-	10 000 ug/mL Silver	125	Milliliter(ML)	24-Jan-24
0001807625	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	24-Jan-24
0001807635	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	24-Jan-24
0001807627	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	24-Jan-24
0001807628	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	24-Jan-24
0001807629	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	24-Jan-24
0001807630	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	24-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001807631	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	24-Jan-24
0001807632	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	24-Jan-24
0001807626	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	24-Jan-24
0001807634	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	24-Jan-24
0001807636	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	24-Jan-24
0001807637	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	24-Jan-24
0001807638	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	24-Jan-24
0001807639	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	24-Jan-24
0001807640	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	24-Jan-24
0001807633	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	24-Jan-24
0001820851	-	10 000 ug/mL Silver	125	Milliliter(ML)	24-Jan-24
0001820852	-	10 000 ug/mL Yttrium	125	Milliliter(ML)	24-Jan-24
0001820853	-	10 000 ug/mL Yttrium	125	Milliliter(ML)	24-Jan-24
0001820771	-	10 000 ug/mL Molybdenum	125	Milliliter(ML)	24-Jan-24
0001820772	-	10 000 ug/mL Molybdenum	125	Milliliter(ML)	24-Jan-24
V00000FDB8	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDC1	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDC0	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDBF	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDBE	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDBD	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDBC	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDBB	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDBA	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDB9	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
V00000FDB7	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDB6	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDB5	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDB4	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDB3	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDB2	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDB1	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDB0	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDAF	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDAD	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDC2	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDAE	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDCE	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FD94	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDD8	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDAC	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDD6	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDD5	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDD4	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDD3	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDD2	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDD1	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
V00000FDD7	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDCF	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDC3	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDCD	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDCC	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDCB	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDCA	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDC9	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDC8	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDC7	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDC6	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDC5	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDC4	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDD0	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FD87	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FD96	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FD91	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FD90	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FD8F	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FD8E	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FD8D	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FD8C	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
V00000FD8B	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FD8A	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FD93	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FD88	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDDB	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FD86	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FD85	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FD84	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FD83	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FD82	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FD81	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FD80	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FD7F	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FD7E	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FD89	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FD9F	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDAA	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDA9	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDA8	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDA7	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDA6	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDA5	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
V00000FDA4	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDA3	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDA2	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FD92	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDA0	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDAB	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FD9E	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FD9D	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FD9C	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FD9B	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FD9A	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FD99	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FD98	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FD97	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FD95	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDA1	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDD9	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDDC	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDDD	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDDE	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDDF	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24
V00000FDDA	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	24-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
V00000FDF5	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	24-Jan-24
V00000FDFC	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	24-Jan-24
V00000FDFB	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	24-Jan-24
V00000FDFA	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	24-Jan-24
V00000FDF9	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	24-Jan-24
V00000FDF8	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	24-Jan-24
V00000FDFE	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	24-Jan-24
V00000FDF6	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	24-Jan-24
V00000FE03	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	24-Jan-24
V00000FDF7	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	24-Jan-24
V00000FE00	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	24-Jan-24
V00000FDF4	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	24-Jan-24
V00000FE02	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	24-Jan-24
V00000FDFD	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	24-Jan-24
V00000FE04	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	24-Jan-24
V00000FE05	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	24-Jan-24
V00000FE06	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	24-Jan-24
V00000FE07	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	24-Jan-24
V00000FE08	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	24-Jan-24
V00000FE01	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	24-Jan-24
V00000FDE7	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	24-Jan-24
V00000FDFF	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	24-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
V00000FDF3	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	24-Jan-24
V00000FDE1	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	24-Jan-24
V00000FDE2	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	24-Jan-24
V00000FDE3	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	24-Jan-24
V00000FDE4	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	24-Jan-24
V00000FDE6	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	24-Jan-24
V00000FDE8	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	24-Jan-24
V00000FDE9	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	24-Jan-24
V00000FDEF	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	24-Jan-24
V00000FDF2	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	24-Jan-24
V00000FDF1	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	24-Jan-24
V00000FDE5	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	24-Jan-24
V00000FDF0	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	24-Jan-24
V00000FDEA	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	24-Jan-24
V00000FDEE	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	24-Jan-24
V00000FDED	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	24-Jan-24
V00000FDEC	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	24-Jan-24
V00000FDEB	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	24-Jan-24
V00000FDE0	-	Valvoline MOTOR OIL SAE 15W-40 MOTOR OIL	1	Gallon(GAL)	24-Jan-24
0017837450	-	FullCure RGD837 - VeroPureWhite	4	Kilograms(KG)	24-Jan-24
0001783750	-	FullCure RGD837 - VeroPureWhite	4	Kilograms(KG)	24-Jan-24
0001783754	-	FullCure RGD837 - VeroPureWhite	4	Kilograms(KG)	24-Jan-24
0001783753	-	FullCure RGD837 - VeroPureWhite	4	Kilograms(KG)	24-Jan-24
0001783752	-	FullCure RGD837 - VeroPureWhite	4	Kilograms(KG)	24-Jan-24
0001783751	-	FullCure RGD837 - VeroPureWhite	4	Kilograms(KG)	24-Jan-24
0001783747	-	Support SUP706 B	4	Kilograms(KG)	24-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001783748	-	Support SUP706 B	4	Kilograms(KG)	24-Jan-24
0001783749	-	Support SUP706 B	4	Kilograms(KG)	24-Jan-24
0001783756	-	FullCure RGD837 - VeroPureWhite	3.6	Kilograms(KG)	24-Jan-24
0001783757	-	FullCure RGD837 - VeroPureWhite	3.6	Kilograms(KG)	24-Jan-24
0001783755	-	VeroCyanV RGD845	4	Kilograms(KG)	24-Jan-24
0001758733	-	FLEETGUARD DCA-4 LIQUID	1	Gallon(GAL)	24-Jan-24
0001715822	-	Crystal Simple Green Industrial Cleaner & Degreaser	1	Gallon(GAL)	24-Jan-24
0001715823	-	Crystal Simple Green Industrial Cleaner & Degreaser	1	Gallon(GAL)	24-Jan-24
0001715824	546-93-0	MAGNESIUM CARBONATE	500	Gram(GM)	24-Jan-24
0001694979	-	ARGON COMPRESSED	220	Cubic Feet(CF)	24-Jan-24
0001694982	-	ARGON COMPRESSED	220	Cubic Feet(CF)	24-Jan-24
0001694981	-	ARGON COMPRESSED	220	Cubic Feet(CF)	24-Jan-24
0001694980	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	24-Jan-24
0001694984	-	ARGON COMPRESSED	220	Cubic Feet(CF)	24-Jan-24
0001694985	-	ARGON COMPRESSED	220	Cubic Feet(CF)	24-Jan-24
0001694986	-	ARGON COMPRESSED	220	Cubic Feet(CF)	24-Jan-24
0001694987	-	ARGON COMPRESSED	220	Cubic Feet(CF)	24-Jan-24
0001694983	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	24-Jan-24
0001802842	-	Cat Hydraulic Oil (HYDO) SAE 10W	5	Gallon(GAL)	24-Jan-24
0001802843	-	Cat Hydraulic Oil (HYDO) SAE 10W	5	Gallon(GAL)	24-Jan-24
0001802844	-	Cat Hydraulic Oil (HYDO) SAE 10W	5	Gallon(GAL)	24-Jan-24
0001802845	-	Cat Hydraulic Oil (HYDO) SAE 10W	5	Gallon(GAL)	24-Jan-24
0001802846	-	Cat Hydraulic Oil (HYDO) SAE 10W	5	Gallon(GAL)	24-Jan-24
V00000FE14	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	24-Jan-24
V00000FE0A	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	24-Jan-24
V00000FE1A	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	24-Jan-24
V00000FE1C	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	24-Jan-24
V00000FE19	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	24-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
V00000FE18	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	24-Jan-24
V00000FE17	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	24-Jan-24
V00000FE16	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	24-Jan-24
V00000FE15	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	24-Jan-24
V00000FE1B	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	24-Jan-24
V00000FE0B	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	24-Jan-24
V00000FE0C	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	24-Jan-24
V00000FE09	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	24-Jan-24
V00000FE13	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	24-Jan-24
V00000FE0D	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	24-Jan-24
V00000FE0E	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	24-Jan-24
V00000FE0F	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	24-Jan-24
V00000FE10	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	24-Jan-24
V00000FE11	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	24-Jan-24
V00000FE12	-	Valvoline GM MULTIPURPOSE GREASE VV61510	14.1	Ounces(OZ)	24-Jan-24
0001802847	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	24-Jan-24
0001802874	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	24-Jan-24
0001802864	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	24-Jan-24
0001802865	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	24-Jan-24
0001802866	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	24-Jan-24
0001802867	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	24-Jan-24
0001802868	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	24-Jan-24
0001802869	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	24-Jan-24
0001802873	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	24-Jan-24
0001802870	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	24-Jan-24
0001802875	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	24-Jan-24
0001802876	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	24-Jan-24
0001802877	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	24-Jan-24
0001802878	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	24-Jan-24
0001802863	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	24-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001802879	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	24-Jan-24
0001802871	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	24-Jan-24
0001802854	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	24-Jan-24
0001802848	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	24-Jan-24
0001802849	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	24-Jan-24
0001802850	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	24-Jan-24
0001802851	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	24-Jan-24
0001802852	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	24-Jan-24
0001802862	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	24-Jan-24
0001802872	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	24-Jan-24
0001802855	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	24-Jan-24
0001802856	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	24-Jan-24
0001802857	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	24-Jan-24
0001802858	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	24-Jan-24
0001802859	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	24-Jan-24
0001802860	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	24-Jan-24
0001802861	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	24-Jan-24
0001802853	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	24-Jan-24
0001802945	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	24-Jan-24
0001802942	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	24-Jan-24
0001802940	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	24-Jan-24
0001802941	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	24-Jan-24
0001802944	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	24-Jan-24
0001802943	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	24-Jan-24
0001802880	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802917	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802925	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802924	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802923	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802922	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802921	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802920	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802918	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802914	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802916	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802915	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802939	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802926	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802919	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802927	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802928	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802929	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802930	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802931	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802932	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001802933	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802934	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802935	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802936	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802938	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802913	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802896	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802937	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802912	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802894	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802893	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802892	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802891	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802890	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802895	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802888	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802887	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802886	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802898	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802884	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802883	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802882	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802881	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802889	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802908	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802885	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802911	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802909	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802907	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802906	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802905	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802904	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802902	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802901	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802900	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802899	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802903	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802910	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802897	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	24-Jan-24
0001802946	-	LEAK-TEC 372E	4	Ounces(OZ)	24-Jan-24
0001802950	-	LEAK-TEC 372E	4	Ounces(OZ)	24-Jan-24
0001802958	-	LEAK-TEC 372E	4	Ounces(OZ)	24-Jan-24
0001802957	-	LEAK-TEC 372E	4	Ounces(OZ)	24-Jan-24
0001802956	-	LEAK-TEC 372E	4	Ounces(OZ)	24-Jan-24
0001802955	-	LEAK-TEC 372E	4	Ounces(OZ)	24-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001802954	-	LEAK-TEC 372E	4	Ounces(OZ)	24-Jan-24
0001802952	-	LEAK-TEC 372E	4	Ounces(OZ)	24-Jan-24
0001802951	-	LEAK-TEC 372E	4	Ounces(OZ)	24-Jan-24
0001802965	-	LEAK-TEC 372E	4	Ounces(OZ)	24-Jan-24
0001802953	-	LEAK-TEC 372E	4	Ounces(OZ)	24-Jan-24
0001802959	-	LEAK-TEC 372E	4	Ounces(OZ)	24-Jan-24
0001802969	-	LEAK-TEC 372E	4	Ounces(OZ)	24-Jan-24
0001802960	-	LEAK-TEC 372E	4	Ounces(OZ)	24-Jan-24
0001802968	-	LEAK-TEC 372E	4	Ounces(OZ)	24-Jan-24
0001802962	-	LEAK-TEC 372E	4	Ounces(OZ)	24-Jan-24
0001802964	-	LEAK-TEC 372E	4	Ounces(OZ)	24-Jan-24
0001802961	-	LEAK-TEC 372E	4	Ounces(OZ)	24-Jan-24
0001802966	-	LEAK-TEC 372E	4	Ounces(OZ)	24-Jan-24
0001802949	-	LEAK-TEC 372E	4	Ounces(OZ)	24-Jan-24
0001802967	-	LEAK-TEC 372E	4	Ounces(OZ)	24-Jan-24
0001802963	-	LEAK-TEC 372E	4	Ounces(OZ)	24-Jan-24
0001802948	-	LEAK-TEC 372E	4	Ounces(OZ)	24-Jan-24
0001802947	-	LEAK-TEC 372E	4	Ounces(OZ)	24-Jan-24
0001423096	-	FLUX PASTE	4	Ounces(OZ)	25-Jan-24
0001793055	7722-84-1	HYDROGEN PEROXIDE SOLUTION	1	Liters(L)	25-Jan-24
0001793056	1076-43-3	BENZENE-D6	100	Gram(GM)	25-Jan-24
0001793058	1076-43-3	BENZENE-D6	100	Gram(GM)	25-Jan-24
0001793059	1076-43-3	BENZENE-D6	100	Gram(GM)	25-Jan-24
0001793057	1076-43-3	BENZENE-D6	100	Gram(GM)	25-Jan-24
0001791927	79-11-8	CHLOROACETIC ACID	100	Gram(GM)	25-Jan-24
0001793045	7757-82-6	SODIUM SULFATE ANHYDROUS	1	Kilograms(KG)	25-Jan-24
0001793060	7664-39-3	HYDROFLUORIC ACID 48%	100	Milliliter(ML)	25-Jan-24
0001793061	7664-39-3	HYDROFLUORIC ACID 48%	100	Milliliter(ML)	25-Jan-24
0001793062	7664-39-3	HYDROFLUORIC ACID 48%	100	Milliliter(ML)	25-Jan-24
0001793046	144-55-8	Sodium bicarbonate ACS Reagent 99.7%	3	Kilograms(KG)	25-Jan-24
0001793047	1310-73-2	SODIUM HYDROXIDE SOLUTION 10N	100	Milliliter(ML)	25-Jan-24
0001793048	1310-73-2	SODIUM HYDROXIDE SOLUTION 10N	100	Milliliter(ML)	25-Jan-24
0001793331	7664-39-3	HYDROFLUORIC ACID 48%	100	Milliliter(ML)	25-Jan-24
0001793332	7664-39-3	HYDROFLUORIC ACID 48%	100	Milliliter(ML)	25-Jan-24
0001793333	7664-39-3	HYDROFLUORIC ACID 48%	100	Milliliter(ML)	25-Jan-24
0001793063	2857-97-8	BROMOTRIMETHYLSILANE	100	Milliliter(ML)	25-Jan-24
0001793334	7664-38-2	Phosphoric acid ACS reagent 85+ wt. % in H2O	500	Milliliter(ML)	25-Jan-24
0001793335	7664-38-2	Phosphoric acid ACS reagent 85+ wt. % in H2O	500	Milliliter(ML)	25-Jan-24
0001793336	7664-38-2	Phosphoric acid ACS reagent 85+ wt. % in H2O	500	Milliliter(ML)	25-Jan-24
0001793337	7664-38-2	Phosphoric acid ACS reagent 85+ wt. % in H2O	500	Milliliter(ML)	25-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001793338	7664-38-2	Phosphoric acid ACS reagent 85+ wt. % in H2O	500	Milliliter(ML)	25-Jan-24
0001793339	7664-38-2	Phosphoric acid ACS reagent 85+ wt. % in H2O	500	Milliliter(ML)	25-Jan-24
0001793340	7664-38-2	Phosphoric acid ACS reagent 85+ wt. % in H2O	500	Milliliter(ML)	25-Jan-24
0001793049	-	Blasticidin S hydrochloride 10 mg/ml in HEPES buffer	1	Milliliter(ML)	25-Jan-24
0001802970	-	ACOUSTICAL CELING TILE ADHESIVE	4	Gallon(GAL)	25-Jan-24
0001802977	-	ACOUSTICAL CELING TILE ADHESIVE	4	Gallon(GAL)	25-Jan-24
0001802971	-	ACOUSTICAL CELING TILE ADHESIVE	4	Gallon(GAL)	25-Jan-24
0001802972	-	ACOUSTICAL CELING TILE ADHESIVE	4	Gallon(GAL)	25-Jan-24
0001802974	-	ACOUSTICAL CELING TILE ADHESIVE	4	Gallon(GAL)	25-Jan-24
0001802976	-	ACOUSTICAL CELING TILE ADHESIVE	4	Gallon(GAL)	25-Jan-24
0001802975	-	ACOUSTICAL CELING TILE ADHESIVE	4	Gallon(GAL)	25-Jan-24
0001802973	-	ACOUSTICAL CELING TILE ADHESIVE	4	Gallon(GAL)	25-Jan-24
0001793604	7722-84-1	HYDROGEN PEROXIDE 30%	500	Milliliter(ML)	25-Jan-24
0001793605	7722-84-1	HYDROGEN PEROXIDE 30%	500	Milliliter(ML)	25-Jan-24
0001793606	7722-84-1	HYDROGEN PEROXIDE 30%	500	Milliliter(ML)	25-Jan-24
0001793626	74-88-4	IODOMETHANE	100	Gram(GM)	25-Jan-24
0001802978	-	Titebond GREENchoice Fast Grab FRP Adhesive	4	Gallon(GAL)	25-Jan-24
0001802979	-	Titebond GREENchoice Fast Grab FRP Adhesive	4	Gallon(GAL)	25-Jan-24
0001793341	109-99-9	TETRAHYDROFURAN ANHYDROUS	1	Liters(L)	25-Jan-24
0001793627	-	Multi-Etch	1.2	Pounds(LB)	25-Jan-24
0001793637	-	Multi-Etch	1.2	Pounds(LB)	25-Jan-24
0001793635	-	Multi-Etch	1.2	Pounds(LB)	25-Jan-24
0001793634	-	Multi-Etch	1.2	Pounds(LB)	25-Jan-24
0001793645	-	Multi-Etch	1.2	Pounds(LB)	25-Jan-24
0001793633	-	Multi-Etch	1.2	Pounds(LB)	25-Jan-24
0001793646	-	Multi-Etch	1.2	Pounds(LB)	25-Jan-24
0001793639	-	Multi-Etch	1.2	Pounds(LB)	25-Jan-24
0001793638	-	Multi-Etch	1.2	Pounds(LB)	25-Jan-24
0001793636	-	Multi-Etch	1.2	Pounds(LB)	25-Jan-24
0001793644	-	Multi-Etch	1.2	Pounds(LB)	25-Jan-24
0001793632	-	Multi-Etch	1.2	Pounds(LB)	25-Jan-24
0001793643	-	Multi-Etch	1.2	Pounds(LB)	25-Jan-24
0001793631	-	Multi-Etch	1.2	Pounds(LB)	25-Jan-24
0001793628	-	Multi-Etch	1.2	Pounds(LB)	25-Jan-24
0001793630	-	Multi-Etch	1.2	Pounds(LB)	25-Jan-24
0001793642	-	Multi-Etch	1.2	Pounds(LB)	25-Jan-24
0001793629	-	Multi-Etch	1.2	Pounds(LB)	25-Jan-24
0001793641	-	Multi-Etch	1.2	Pounds(LB)	25-Jan-24
0001793640	-	Multi-Etch	1.2	Pounds(LB)	25-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001793607	-	Custom Assurance Standard 10 000 ppm Europium	100	Milliliter(ML)	25-Jan-24
0001793608	-	Custom Assurance Standard 10 000 ppm Europium	100	Milliliter(ML)	25-Jan-24
0001793345	7681-49-4	Sodium fluoride 99% (ACS)	500	Gram(GM)	25-Jan-24
0001793609	-	Custom Assurance Standard 10 000 ppm Neodymium	100	Milliliter(ML)	25-Jan-24
0001793610	-	Custom Assurance Standard 10 000 ppm Neodymium	100	Milliliter(ML)	25-Jan-24
0001793349	141-78-6	Ethyl Acetate Reagent ACS	2.5	Liters(L)	25-Jan-24
0001793611	-	Custom Assurance Standard 10 000 ppm Samarium	100	Milliliter(ML)	25-Jan-24
0001793612	-	Custom Assurance Standard 10 000 ppm Samarium	100	Milliliter(ML)	25-Jan-24
0001793613	-	Custom Assurance Standard 10 000 ppm Terbium	100	Milliliter(ML)	25-Jan-24
0001820845	-	10 000 ug/mL Barium	125	Milliliter(ML)	25-Jan-24
0001793614	-	Custom Assurance Standard 10 000 ppm Terbium	100	Milliliter(ML)	25-Jan-24
0001802980	-	Fire Extinguisher Compressed Gas	25	Pounds(LB)	25-Jan-24
0001802981	-	Fire Extinguisher Compressed Gas	25	Pounds(LB)	25-Jan-24
0001820846	-	10 000 ug/mL Barium	125	Milliliter(ML)	25-Jan-24
0001802982	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001803014	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001802986	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001803017	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001803016	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001803015	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001802999	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001802983	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001802984	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001802985	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001802987	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001802989	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001802990	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001802991	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001802992	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001802993	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001802994	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001802995	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001802996	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001802988	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001802998	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001803006	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001803012	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001803011	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001803010	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001803009	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001802997	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001803007	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001803013	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001803005	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001803004	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001803003	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001803002	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001803001	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001803000	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001803008	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001803029	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001803024	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001803018	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001803031	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001803021	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001803020	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001803022	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001803028	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001803027	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001803025	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001803019	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001803023	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001803030	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001803038	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001803041	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001803026	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001803039	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001803032	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001803037	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001803036	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001803035	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001803034	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001803033	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001803040	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	25-Jan-24
0001793653	3945-69-5	4-(4 6-Dimethoxy-1 3 5-triazin-2-yl)-4-methylmorpholinium Chloride	25	Gram(GM)	25-Jan-24
0001820847	-	10 000 ug/mL Cerium	125	Milliliter(ML)	25-Jan-24
0001793039	-	Duralco 120 Silver Filled Epoxy	2	Ounces(OZ)	25-Jan-24
0001793040	-	Duralco 120 Silver Filled Epoxy	2	Ounces(OZ)	25-Jan-24
0001793041	-	Duralco 120 Silver Filled Epoxy	2	Ounces(OZ)	25-Jan-24
0001793042	-	Duralco 125 Stress Free Silver Filled Epoxy	1	Ounces(OZ)	25-Jan-24
0001793043	-	Duralco 125 Stress Free Silver Filled Epoxy	1	Ounces(OZ)	25-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001793044	-	Duralco 125 Stress Free Silver Filled Epoxy	1	Ounces(OZ)	25-Jan-24
0001803042	-	CHAIN AND CABLE LUBRICANT	11	Ounces(OZ)	25-Jan-24
0001803043	-	CHAIN AND CABLE LUBRICANT	11	Ounces(OZ)	25-Jan-24
0001803044	-	CHAIN AND CABLE LUBRICANT	11	Ounces(OZ)	25-Jan-24
0001803045	-	SULLAIR SULLUBE	5	Gallon(GAL)	25-Jan-24
0001820848	-	10 000 ug/mL Cerium	125	Milliliter(ML)	25-Jan-24
0001803046	68411-46-1	Atlas Copco Roto Z	5	Gallon(GAL)	25-Jan-24
0001803047	-	LN-601 Projects AHE60112TN0	10	Ounces(OZ)	25-Jan-24
0001803048	-	LN-601 Projects AHE60112TN0	10	Ounces(OZ)	25-Jan-24
V00000FE27	-	Stihl HP 2-Cycle Engine Oil	2.6	Ounces(OZ)	25-Jan-24
V00000FE1E	-	Stihl HP 2-Cycle Engine Oil	2.6	Ounces(OZ)	25-Jan-24
V00000FE26	-	Stihl HP 2-Cycle Engine Oil	2.6	Ounces(OZ)	25-Jan-24
V00000FE28	-	Stihl HP 2-Cycle Engine Oil	2.6	Ounces(OZ)	25-Jan-24
V00000FE25	-	Stihl HP 2-Cycle Engine Oil	2.6	Ounces(OZ)	25-Jan-24
V00000FE24	-	Stihl HP 2-Cycle Engine Oil	2.6	Ounces(OZ)	25-Jan-24
V00000FE22	-	Stihl HP 2-Cycle Engine Oil	2.6	Ounces(OZ)	25-Jan-24
V00000FE21	-	Stihl HP 2-Cycle Engine Oil	2.6	Ounces(OZ)	25-Jan-24
V00000FE1F	-	Stihl HP 2-Cycle Engine Oil	2.6	Ounces(OZ)	25-Jan-24
V00000FE1D	-	Stihl HP 2-Cycle Engine Oil	2.6	Ounces(OZ)	25-Jan-24
V00000FE23	-	Stihl HP 2-Cycle Engine Oil	2.6	Ounces(OZ)	25-Jan-24
V00000FE20	-	Stihl HP 2-Cycle Engine Oil	2.6	Ounces(OZ)	25-Jan-24
0001793615	-	PLY-7980 Silicone Elastomer	1	Gallon(GAL)	25-Jan-24
0001803049	-	DUPLI-COLOR Acrylic Enamel Aerosol Paint Gloss Black	12	Ounces(OZ)	25-Jan-24
0001803052	-	DUPLI-COLOR Acrylic Enamel Aerosol Paint Gloss Black	12	Ounces(OZ)	25-Jan-24
0001803051	-	DUPLI-COLOR Acrylic Enamel Aerosol Paint Gloss Black	12	Ounces(OZ)	25-Jan-24
0001803050	-	DUPLI-COLOR Acrylic Enamel Aerosol Paint Gloss Black	12	Ounces(OZ)	25-Jan-24
0001820849	-	10 000 ug/mL Cesium	125	Milliliter(ML)	25-Jan-24
0001803053	-	NAPA® PREMIUM CONVENTIONAL SAE 5W-30 MOTOR OIL	1	Quarts(QT)	25-Jan-24
0001803063	-	NAPA® PREMIUM CONVENTIONAL SAE 5W-30 MOTOR OIL	1	Quarts(QT)	25-Jan-24
0001803064	-	NAPA® PREMIUM CONVENTIONAL SAE 5W-30 MOTOR OIL	1	Quarts(QT)	25-Jan-24
0001803055	-	NAPA® PREMIUM CONVENTIONAL SAE 5W-30 MOTOR OIL	1	Quarts(QT)	25-Jan-24
0001803056	-	NAPA® PREMIUM CONVENTIONAL SAE 5W-30 MOTOR OIL	1	Quarts(QT)	25-Jan-24
0001803062	-	NAPA® PREMIUM CONVENTIONAL SAE 5W-30 MOTOR OIL	1	Quarts(QT)	25-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001803057	-	NAPA® PREMIUM CONVENTIONAL SAE 5W-30 MOTOR OIL	1	Quarts(QT)	25-Jan-24
0001803058	-	NAPA® PREMIUM CONVENTIONAL SAE 5W-30 MOTOR OIL	1	Quarts(QT)	25-Jan-24
0001803059	-	NAPA® PREMIUM CONVENTIONAL SAE 5W-30 MOTOR OIL	1	Quarts(QT)	25-Jan-24
0001803060	-	NAPA® PREMIUM CONVENTIONAL SAE 5W-30 MOTOR OIL	1	Quarts(QT)	25-Jan-24
0001803061	-	NAPA® PREMIUM CONVENTIONAL SAE 5W-30 MOTOR OIL	1	Quarts(QT)	25-Jan-24
0001803054	-	NAPA® PREMIUM CONVENTIONAL SAE 5W-30 MOTOR OIL	1	Quarts(QT)	25-Jan-24
0001820854	-	10 000 ug/mL Cesium	125	Milliliter(ML)	25-Jan-24
0001803065	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	25-Jan-24
0001803076	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	25-Jan-24
0001803073	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	25-Jan-24
0001803077	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	25-Jan-24
0001803078	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	25-Jan-24
0001803079	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	25-Jan-24
0001803080	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	25-Jan-24
0001803081	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	25-Jan-24
0001803074	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	25-Jan-24
0001803072	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	25-Jan-24
0001803071	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	25-Jan-24
0001803070	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	25-Jan-24
0001803069	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	25-Jan-24
0001803068	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	25-Jan-24
0001803067	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	25-Jan-24
0001803066	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	25-Jan-24
0001803075	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Quarts(QT)	25-Jan-24
0001803082	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	25-Jan-24
0001803083	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	25-Jan-24
0001803091	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	25-Jan-24
0001803090	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	25-Jan-24
0001803089	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	25-Jan-24
0001803088	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	25-Jan-24
0001803087	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	25-Jan-24
0001803086	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	25-Jan-24
0001803084	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	25-Jan-24
0001803085	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	25-Jan-24
0001820855	-	10 000 ug/mL Strontium	125	Milliliter(ML)	25-Jan-24
0001803092	-	Fire Extinguisher Compressed Gas	15	Pounds(LB)	25-Jan-24
0001803093	-	Fire Extinguisher Compressed Gas	15	Pounds(LB)	25-Jan-24
0001777441	-	CB-G PG Precision Grout	50	Pounds(LB)	25-Jan-24
0001777456	-	CB-G PG Precision Grout	50	Pounds(LB)	25-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001777465	-	CB-G PG Precision Grout	50	Pounds(LB)	25-Jan-24
0001777457	-	CB-G PG Precision Grout	50	Pounds(LB)	25-Jan-24
0001777459	-	CB-G PG Precision Grout	50	Pounds(LB)	25-Jan-24
0001777460	-	CB-G PG Precision Grout	50	Pounds(LB)	25-Jan-24
0001777461	-	CB-G PG Precision Grout	50	Pounds(LB)	25-Jan-24
0001777462	-	CB-G PG Precision Grout	50	Pounds(LB)	25-Jan-24
0001777454	-	CB-G PG Precision Grout	50	Pounds(LB)	25-Jan-24
0001777464	-	CB-G PG Precision Grout	50	Pounds(LB)	25-Jan-24
0001777453	-	CB-G PG Precision Grout	50	Pounds(LB)	25-Jan-24
0001777466	-	CB-G PG Precision Grout	50	Pounds(LB)	25-Jan-24
0001777467	-	CB-G PG Precision Grout	50	Pounds(LB)	25-Jan-24
0001777468	-	CB-G PG Precision Grout	50	Pounds(LB)	25-Jan-24
0001777469	-	CB-G PG Precision Grout	50	Pounds(LB)	25-Jan-24
0001777470	-	CB-G PG Precision Grout	50	Pounds(LB)	25-Jan-24
0001777458	-	CB-G PG Precision Grout	50	Pounds(LB)	25-Jan-24
0001777463	-	CB-G PG Precision Grout	50	Pounds(LB)	25-Jan-24
0001777446	-	CB-G PG Precision Grout	50	Pounds(LB)	25-Jan-24
0001777442	-	CB-G PG Precision Grout	50	Pounds(LB)	25-Jan-24
0001777443	-	CB-G PG Precision Grout	50	Pounds(LB)	25-Jan-24
0001777455	-	CB-G PG Precision Grout	50	Pounds(LB)	25-Jan-24
0001777445	-	CB-G PG Precision Grout	50	Pounds(LB)	25-Jan-24
0001777447	-	CB-G PG Precision Grout	50	Pounds(LB)	25-Jan-24
0001777448	-	CB-G PG Precision Grout	50	Pounds(LB)	25-Jan-24
0001777449	-	CB-G PG Precision Grout	50	Pounds(LB)	25-Jan-24
0001777450	-	CB-G PG Precision Grout	50	Pounds(LB)	25-Jan-24
0001777451	-	CB-G PG Precision Grout	50	Pounds(LB)	25-Jan-24
0001777452	-	CB-G PG Precision Grout	50	Pounds(LB)	25-Jan-24
0001777444	-	CB-G PG Precision Grout	50	Pounds(LB)	25-Jan-24
0001820856	-	10 000 ug/mL Strontium	125	Milliliter(ML)	25-Jan-24
0001803094	-	DUPLI-COLOR Acrylic Enamel Aerosol Paint Gloss Black	12	Ounces(OZ)	25-Jan-24
0001803095	-	DUPLI-COLOR Acrylic Enamel Aerosol Paint Gloss Black	12	Ounces(OZ)	25-Jan-24
0001803096	-	PREMIUM HYDRAULIC FLUID AW-68	5	Gallon(GAL)	25-Jan-24
0001803097	-	PREMIUM HYDRAULIC FLUID AW-68	5	Gallon(GAL)	25-Jan-24
0001793350	865-49-6	CHLOROFORM-D (D 99.8%)	100	Gram(GM)	25-Jan-24
0001793351	865-49-6	CHLOROFORM-D (D 99.8%)	100	Gram(GM)	25-Jan-24
0001793353	865-49-6	CHLOROFORM-D (D 99.8%)	100	Gram(GM)	25-Jan-24
0001793354	865-49-6	CHLOROFORM-D (D 99.8%)	100	Gram(GM)	25-Jan-24
0001793346	7681-49-4	Sodium fluoride 99% (ACS)	500	Gram(GM)	25-Jan-24
0001793347	7681-49-4	Sodium fluoride 99% (ACS)	500	Gram(GM)	25-Jan-24
0001793348	7681-49-4	Sodium fluoride 99% (ACS)	500	Gram(GM)	25-Jan-24
0001793355	87-69-4	L-(+)-Tartaric Acid (Certified ACS)	100	Gram(GM)	25-Jan-24
0001793356	133-37-9	DL-TARTARIC ACID	100	Gram(GM)	25-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001793664	311-45-5	Paraoxon-ethyl	100	Milligram(MG)	25-Jan-24
0001793665	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	25-Jan-24
0001793669	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	25-Jan-24
0001793668	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	25-Jan-24
0001793667	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	25-Jan-24
0001793666	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	25-Jan-24
0001793670	-	BUEHLER ISOCUT FLUID	1	Gallon(GAL)	25-Jan-24
0001793671	-	Cool 3	1.05	Gallon(GAL)	25-Jan-24
0001793672	-	Repel-Silane ES	500	Milliliter(ML)	25-Jan-24
0001793673	7790-28-5	SODIUM PERIODATE	100	Gram(GM)	25-Jan-24
0001793674	7758-02-3	POTASSIUM BROMIDE 99+%	25	Gram(GM)	25-Jan-24
0001793675	1310-58-3	POTASSIUM HYDROXIDE PELLETS 85%	500	Gram(GM)	25-Jan-24
0001715821	-	ICP Calibration Standard IV-STOCK-4	125	Milliliter(ML)	25-Jan-24
0001781462	64-19-7	ACETIC ACID	1	Liters(L)	25-Jan-24
0001781463	64-19-7	ACETIC ACID	1	Liters(L)	25-Jan-24
0001781457	64-19-7	ACETIC ACID	1	Liters(L)	25-Jan-24
0001781459	64-19-7	ACETIC ACID	1	Liters(L)	25-Jan-24
0001781458	64-19-7	ACETIC ACID	1	Liters(L)	25-Jan-24
0001802840	-	Aluma-Klean	50	Pounds(LB)	25-Jan-24
0001802841	-	Aluma-Klean	50	Pounds(LB)	25-Jan-24
0001793342	109-99-9	Tetrahydrofuran 99.9	1	Liters(L)	25-Jan-24
0001793344	109-99-9	Tetrahydrofuran 99.9	1	Liters(L)	25-Jan-24
0001793343	109-99-9	Tetrahydrofuran 99.9	1	Liters(L)	25-Jan-24
0001781455	7647-14-5	SODIUM CHLORIDE	2	Kilograms(KG)	25-Jan-24
0001793662	107-06-2	1 2-Dichloroethane anhydrous 99.8%	1	Liters(L)	25-Jan-24
0001763981	-	RECTORSEAL TRU-BLU PIPE THREAD SEALANT	1.75	Ounces(OZ)	25-Jan-24
0001763982	-	RECTORSEAL TRU-BLU PIPE THREAD SEALANT	1.75	Ounces(OZ)	25-Jan-24
0001179370	-	FS-ONE MAX Firestop intumescent sealant	10.1	Ounces(OZ)	25-Jan-24
0001179371	-	FS-ONE MAX Firestop intumescent sealant	10.1	Ounces(OZ)	25-Jan-24
0001179372	-	FS-ONE MAX Firestop intumescent sealant	10.1	Ounces(OZ)	25-Jan-24
0001179373	-	FS-ONE MAX Firestop intumescent sealant	10.1	Ounces(OZ)	25-Jan-24
0001781451	109-99-9	Tetrahydrofuran HPLC grade stabilized with BHT	1	Liters(L)	25-Jan-24
0001781453	109-99-9	Tetrahydrofuran HPLC grade stabilized with BHT	1	Liters(L)	25-Jan-24
0001781452	109-99-9	Tetrahydrofuran HPLC grade stabilized with BHT	1	Liters(L)	25-Jan-24
0001781454	109-99-9	Tetrahydrofuran HPLC grade stabilized with BHT	1	Liters(L)	25-Jan-24
0001781449	60-29-7	DIETHYL ETHER	1	Liters(L)	25-Jan-24
0001781450	60-29-7	DIETHYL ETHER	1	Liters(L)	25-Jan-24
0001793663	107-06-2	1 2-Dichloroethane anhydrous 99.8%	1	Liters(L)	25-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001783339	-	SIKAFLEX 1A CONSTRUCTION	30	Ounces(OZ)	26-Jan-24
0001783343	-	SIKAFLEX 1A CONSTRUCTION	30	Ounces(OZ)	26-Jan-24
0001783342	-	SIKAFLEX 1A CONSTRUCTION	30	Ounces(OZ)	26-Jan-24
0001783341	-	SIKAFLEX 1A CONSTRUCTION	30	Ounces(OZ)	26-Jan-24
0001783340	-	SIKAFLEX 1A CONSTRUCTION	30	Ounces(OZ)	26-Jan-24
0001807680	-	OXYGEN/HELIUM (1:4)	220	Cubic Feet(CF)	26-Jan-24
0001807681	-	OXYGEN/HELIUM (1:4)	220	Cubic Feet(CF)	26-Jan-24
0001807655	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	26-Jan-24
0001807656	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	26-Jan-24
0001807645	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Jan-24
0001807646	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Jan-24
0001807647	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Jan-24
0001807648	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Jan-24
0001807601	-	PROPANE - LIQUIFIED PETROLEUM GAS	11	Gallon(GAL)	29-Jan-24
0001783611	-	GEOTEX ASHLESS OIL SAE 40	1	Milliliter(ML)	29-Jan-24
0001783592	-	LEYBONOL LVO 210 Oil	1	Liters(L)	29-Jan-24
0000116478	-	POLYCRYSTALLINE DIAMOND SUSPENSION	1	Ounces(OZ)	29-Jan-24
0000072044	-	HEAVY DUTY ANTI-SEIZE THREAD SEALANT	1	Ounces(OZ)	29-Jan-24
0001749815	-	MOLECULAR SIEVES 3A BEADS 8-12 MESH	500	Gram(GM)	29-Jan-24
0001643509	-	CLOROX CLEAN-UP ALL-PURPOSE BLEACH CLEANER	32	Ounces(OZ)	29-Jan-24
0001643519	-	CLOROX CLEAN-UP ALL-PURPOSE BLEACH CLEANER	32	Ounces(OZ)	29-Jan-24
0001643523	-	CLOROX CLEAN-UP ALL-PURPOSE BLEACH CLEANER	32	Ounces(OZ)	29-Jan-24
0001643515	-	CLOROX CLEAN-UP ALL-PURPOSE BLEACH CLEANER	32	Ounces(OZ)	29-Jan-24
0001643520	-	CLOROX CLEAN-UP ALL-PURPOSE BLEACH CLEANER	32	Ounces(OZ)	29-Jan-24
0001643518	-	CLOROX CLEAN-UP ALL-PURPOSE BLEACH CLEANER	32	Ounces(OZ)	29-Jan-24
0001643526	-	CLOROX CLEAN-UP ALL-PURPOSE BLEACH CLEANER	32	Ounces(OZ)	29-Jan-24
0001643517	-	CLOROX CLEAN-UP ALL-PURPOSE BLEACH CLEANER	32	Ounces(OZ)	29-Jan-24
0001643516	-	CLOROX CLEAN-UP ALL-PURPOSE BLEACH CLEANER	32	Ounces(OZ)	29-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001643522	-	CLOROX CLEAN-UP ALL-PURPOSE BLEACH CLEANER	32	Ounces(OZ)	29-Jan-24
0001643513	-	CLOROX CLEAN-UP ALL-PURPOSE BLEACH CLEANER	32	Ounces(OZ)	29-Jan-24
0001643524	-	CLOROX CLEAN-UP ALL-PURPOSE BLEACH CLEANER	32	Ounces(OZ)	29-Jan-24
0001643525	-	CLOROX CLEAN-UP ALL-PURPOSE BLEACH CLEANER	32	Ounces(OZ)	29-Jan-24
0001643512	-	CLOROX CLEAN-UP ALL-PURPOSE BLEACH CLEANER	32	Ounces(OZ)	29-Jan-24
0001643521	-	CLOROX CLEAN-UP ALL-PURPOSE BLEACH CLEANER	32	Ounces(OZ)	29-Jan-24
0001643511	-	CLOROX CLEAN-UP ALL-PURPOSE BLEACH CLEANER	32	Ounces(OZ)	29-Jan-24
0001643510	-	CLOROX CLEAN-UP ALL-PURPOSE BLEACH CLEANER	32	Ounces(OZ)	29-Jan-24
0001643514	-	CLOROX CLEAN-UP ALL-PURPOSE BLEACH CLEANER	32	Ounces(OZ)	29-Jan-24
0001641555	64742-65-0	TRIM TC 184B	5	Gallon(GAL)	29-Jan-24
0001643494	-	BLASOCUT 2000 Universal	5	Gallon(GAL)	29-Jan-24
0001643496	-	BLASOCUT 2000 Universal	5	Gallon(GAL)	29-Jan-24
0001643495	-	BLASOCUT 2000 Universal	5	Gallon(GAL)	29-Jan-24
0001643498	-	BLASOCUT 2000 Universal	5	Gallon(GAL)	29-Jan-24
0001643497	-	BLASOCUT 2000 Universal	5	Gallon(GAL)	29-Jan-24
0001781460	10294-41-4	CERIUM(III) NITRATE HEXAHYDRATE	500	Gram(GM)	29-Jan-24
0001781461	10294-41-4	CERIUM(III) NITRATE HEXAHYDRATE	500	Gram(GM)	29-Jan-24
0001781456	7048-02-4	L-HISTIDINE MONOHYDROCHLORIDE MONOHYDRATE [(S)-(+)-HISTIDIN	50	Gram(GM)	29-Jan-24
0001781448	138-60-3	CHELIDAMIC ACID MONOHYDRATE	25	Gram(GM)	29-Jan-24
0001793647	7601-90-3	PERCHLORIC ACID 70%	50	Milliliter(ML)	29-Jan-24
0001781447	7746-08-4	SELENIUM DIOXIDE	25	Gram(GM)	29-Jan-24
0001781446	75-77-04	CHLOROTRIMETHYLSILANE	100	Milliliter(ML)	29-Jan-24
0001781444	-	BUTANE FUEL	290	Milliliter(ML)	29-Jan-24
0001781445	-	BUTANE FUEL	290	Milliliter(ML)	29-Jan-24
0001783956	616-38-6	DIMETHYL CARBONATE	100	Milliliter(ML)	29-Jan-24
0001783957	85100-77-2	1-Butyl-3-methylimidazolium bromide	50	Gram(GM)	29-Jan-24
0001783958	7758-11-4	POTASSIUM PHOSPHATE DIBASIC	500	Gram(GM)	29-Jan-24
0001783959	7320-34-5	POTASSIUM PYROPHOSPHATE	1	Kilograms(KG)	29-Jan-24
0001783965	616-38-6	DIMETHYL CARBONATE	100	Milliliter(ML)	29-Jan-24
0001783966	85100-77-2	1-Butyl-3-methylimidazolium bromide	50	Gram(GM)	29-Jan-24
0001783967	85100-77-2	1-Butyl-3-methylimidazolium bromide	50	Gram(GM)	29-Jan-24
0001783968	-	EDTA Titrant	4	Liters(L)	29-Jan-24
0001783974	304-59-6	POTASSIUM SODIUM TARTRATE	500	Gram(GM)	29-Jan-24
0001783975	79917-90-1	1-BUTYL-3-METHYLIMIDAZOLIUM CHLORIDE	24	Gram(GM)	29-Jan-24
0001783976	79917-90-1	1-BUTYL-3-METHYLIMIDAZOLIUM CHLORIDE	100	Gram(GM)	29-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001783977	7761-88-8	SILVER NITRATE .1N	1	Liters(L)	29-Jan-24
0001783955	7761-88-8	SILVER NITRATE .1N	1	Liters(L)	29-Jan-24
0000944994	-	SCOTCH WELD EPOXY DP-110	1	Ounces(OZ)	29-Jan-24
0001456578	-	ARMAFLEX 520	1	Ounces(OZ)	29-Jan-24
0001456577	-	THREAD LOCKER 246	1	Ounces(OZ)	29-Jan-24
0001456573	56-81-5	Glycerin 99.6%	1	Ounces(OZ)	29-Jan-24
0001783600	-	Aerosol Duster	1	Ounces(OZ)	29-Jan-24
0001456574	-	LOCTITE	1	Ounces(OZ)	29-Jan-24
0001456575	-	ANTI SEIZE LUBRICANT	1	Ounces(OZ)	29-Jan-24
0001456576	-	CONCRETE REPAIR	1	Ounces(OZ)	29-Jan-24
0001783594	-	DOW CORNING HIGH VACUUM GREASE	1	Ounces(OZ)	29-Jan-24
0001783601	-	DOW CORNING HIGH VACUUM GREASE	1	Ounces(OZ)	29-Jan-24
0001783591	-	DOW CORNING HIGH VACUUM GREASE	1	Ounces(OZ)	29-Jan-24
0001783954	7681-11-0	POTASSIUM IODIDE	500	Gram(GM)	29-Jan-24
0001783953	1336-21-6	AMMONIUM HYDROXIDE 50%	4	Liters(L)	29-Jan-24
0001783952	78-93-3	2-BUTANONE	4	Liters(L)	29-Jan-24
0001783603	-	MULTI PURPOSE GREASE	1	Milliliter(ML)	29-Jan-24
0001783960	-	MICCROMASK STOP-OFF LACQUER	1	Gallon(GAL)	29-Jan-24
0001783961	100-97-0	HEXAMETHYLENETETRAMINE	500	Gram(GM)	29-Jan-24
0001783962	75-05-8	ACETONITRILE	500	Milliliter(ML)	29-Jan-24
0001783963	100-97-0	HEXAMETHYLENETETRAMINE	500	Gram(GM)	29-Jan-24
0001783964	67-56-1	Methanol (HPLC)	500	Milliliter(ML)	29-Jan-24
0001783972	-	FLUOROBORIC ACID	500	Milliliter(ML)	29-Jan-24
0001783970	-	FLUOROBORIC ACID	500	Milliliter(ML)	29-Jan-24
0001783971	-	FLUOROBORIC ACID	500	Milliliter(ML)	29-Jan-24
0001456568	-	CD 757 Heavy Duty Citrus Degreaser	1	Ounces(OZ)	29-Jan-24
0001783969	7664-38-2	PHOSPHORIC ACID 85%	5	Gallon(GAL)	29-Jan-24
0001783978	7782-63-0	IRON(II) SULFATE HEPTAHYDRATE	500	Gram(GM)	29-Jan-24
0001783979	7681-49-4	SODIUM FLUORIDE	100	Gram(GM)	29-Jan-24
0001456571	-	BUFFER PH 10.01	1	Ounces(OZ)	29-Jan-24
0001456569	-	BUFFER PH 4.01	1	Milliliter(ML)	29-Jan-24
0001456570	7681-52-9	PH ELECTRODE CLEANER	1	Milliliter(ML)	29-Jan-24
0001456572	-	BUFFER PH 7.00	1	Milliliter(ML)	29-Jan-24
0001783933	57-12-5	POTASSIUM GOLD CYANIDE	5	Ounces(OZ)	29-Jan-24
0001783940	57-12-5	POTASSIUM GOLD CYANIDE	5	Ounces(OZ)	29-Jan-24
0001783938	57-12-5	POTASSIUM GOLD CYANIDE	5	Ounces(OZ)	29-Jan-24
0001783937	57-12-5	POTASSIUM GOLD CYANIDE	5	Ounces(OZ)	29-Jan-24
0001783947	57-12-5	POTASSIUM GOLD CYANIDE	5	Ounces(OZ)	29-Jan-24
0001783942	57-12-5	POTASSIUM GOLD CYANIDE	5	Ounces(OZ)	29-Jan-24
0001783936	57-12-5	POTASSIUM GOLD CYANIDE	5	Ounces(OZ)	29-Jan-24
0001783943	57-12-5	POTASSIUM GOLD CYANIDE	5	Ounces(OZ)	29-Jan-24
0001783944	57-12-5	POTASSIUM GOLD CYANIDE	5	Ounces(OZ)	29-Jan-24
0001783945	57-12-5	POTASSIUM GOLD CYANIDE	5	Ounces(OZ)	29-Jan-24
0001783939	57-12-5	POTASSIUM GOLD CYANIDE	5	Ounces(OZ)	29-Jan-24
0001783935	57-12-5	POTASSIUM GOLD CYANIDE	5	Ounces(OZ)	29-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001783946	57-12-5	POTASSIUM GOLD CYANIDE	5	Ounces(OZ)	29-Jan-24
0001783941	57-12-5	POTASSIUM GOLD CYANIDE	5	Ounces(OZ)	29-Jan-24
0001783950	57-12-5	POTASSIUM GOLD CYANIDE	5	Ounces(OZ)	29-Jan-24
0001783948	57-12-5	POTASSIUM GOLD CYANIDE	5	Ounces(OZ)	29-Jan-24
0001783934	57-12-5	POTASSIUM GOLD CYANIDE	5	Ounces(OZ)	29-Jan-24
0001783949	57-12-5	POTASSIUM GOLD CYANIDE	5	Ounces(OZ)	29-Jan-24
0001783980	57-12-5	POTASSIUM GOLD CYANIDE	5	Ounces(OZ)	29-Jan-24
0001783982	57-12-5	POTASSIUM GOLD CYANIDE	5	Ounces(OZ)	29-Jan-24
0001783981	57-12-5	POTASSIUM GOLD CYANIDE	5	Ounces(OZ)	29-Jan-24
0001753000	-	SKD-S2 SPOTCHECK DEVELOPER	11.6	Ounces(OZ)	29-Jan-24
0001779703	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779727	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779734	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779723	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779725	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779726	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779728	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779730	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779731	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779729	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779733	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779719	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779735	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779736	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779737	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779738	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779739	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779740	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779741	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779732	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779712	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779722	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779704	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779705	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779706	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779707	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779708	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779709	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779721	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779711	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779720	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779713	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779714	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779715	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779716	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001779717	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779718	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779744	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779710	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779772	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779742	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779764	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779765	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779766	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779767	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779768	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779769	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779762	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779771	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779761	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779773	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779774	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779775	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779776	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779777	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779778	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779779	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779770	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779753	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779780	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779745	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779746	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779747	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779748	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779749	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779750	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779763	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779752	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779743	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779754	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779755	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779756	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779757	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779758	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779759	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779760	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779751	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001779724	-	BENDIX HGH-18 CURING AGENT	1.69	Ounces(OZ)	29-Jan-24
0001752975	-	CUTTING FLUID	1	Gallon(GAL)	29-Jan-24
0001820875	12069-32-8	Boron Carbide Powder	3	Pounds(LB)	29-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001749814	3109-63-5	TETRABUTYLAMMONIUM HEXAFLUOROPHOSPHATE	25	Gram(GM)	29-Jan-24
0001749816	7440-25-7	TANTALUM FOIL	1	Pounds(LB)	29-Jan-24
0001749817	-	Eichrom Sr Resin Eichrom Sr Resin Cartridge	50	Gram(GM)	29-Jan-24
0001749818	-	Eichrom Sr Resin Eichrom Sr Resin Cartridge	50	Gram(GM)	29-Jan-24
0001792590	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	29-Jan-24
0001792591	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	29-Jan-24
0001792597	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	29-Jan-24
0001792596	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	29-Jan-24
0001792595	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	29-Jan-24
0001792594	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	29-Jan-24
0001792598	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	29-Jan-24
0001792592	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	29-Jan-24
0001792603	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	29-Jan-24
0001792593	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	29-Jan-24
0001792599	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	29-Jan-24
0001792600	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	29-Jan-24
0001792602	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	29-Jan-24
0001792605	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	29-Jan-24
0001792604	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	29-Jan-24
0001792606	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	29-Jan-24
0001792608	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	29-Jan-24
0001792609	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	29-Jan-24
0001792601	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	29-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001792607	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	29-Jan-24
0001793064	7803-49-8	Hydroxylamine solution 50 wt. % in H2O	100	Milliliter(ML)	29-Jan-24
0001793065	16454-60-7	NEODYMIUM (III) NITRATE HEXHYDRATE	25	Gram(GM)	29-Jan-24
0001793066	7789-24-4	LITHIUM FLUORIDE	10	Gram(GM)	29-Jan-24
0001793067	7789-24-4	LITHIUM FLUORIDE	10	Gram(GM)	29-Jan-24
0001793068	7721-01-9	TANTALUM(V) CHLORIDE	25	Gram(GM)	29-Jan-24
0001793069	7447-40-7	Potassium Chloride Reagent ACS (Crystals)	500	Gram(GM)	29-Jan-24
0001793070	7447-40-7	Potassium Chloride Reagent ACS (Crystals)	500	Gram(GM)	29-Jan-24
0001820764	64-17-5	ETHANOL 95 %	1	Liters(L)	30-Jan-24
0001820765	67-63-0	2-PROPANOL	2.5	Liters(L)	30-Jan-24
0001820766	67-64-1	ACETONE	4	Liters(L)	30-Jan-24
0001643503	-	Trim HyperSol 888NXT	5	Gallon(GAL)	30-Jan-24
0001643506	-	Trim HyperSol 888NXT	5	Gallon(GAL)	30-Jan-24
0001643504	-	Trim HyperSol 888NXT	5	Gallon(GAL)	30-Jan-24
0001643508	-	Trim HyperSol 888NXT	5	Gallon(GAL)	30-Jan-24
0001643505	-	Trim HyperSol 888NXT	5	Gallon(GAL)	30-Jan-24
0001643507	-	Trim HyperSol 888NXT	5	Gallon(GAL)	30-Jan-24
0001780519	-	AeroTron-100	5	Gallon(GAL)	30-Jan-24
0001780520	-	AeroTron-100	5	Gallon(GAL)	30-Jan-24
0001780521	-	AeroTron-100	5	Gallon(GAL)	30-Jan-24
0001780522	-	AeroTron-100	5	Gallon(GAL)	30-Jan-24
0001780523	-	AeroTron-100	5	Gallon(GAL)	30-Jan-24
0001780524	-	AeroTron-100	5	Gallon(GAL)	30-Jan-24
0001780513	-	3M Scotch-Weld Epoxy Adhesive 2216 B/A Gray - KIT	41.5	Milliliter(ML)	30-Jan-24
0001780517	-	3M Scotch-Weld Epoxy Adhesive 2216 B/A Gray - KIT	41.5	Milliliter(ML)	30-Jan-24
0001780515	-	3M Scotch-Weld Epoxy Adhesive 2216 B/A Gray - KIT	41.5	Milliliter(ML)	30-Jan-24
0001780516	-	3M Scotch-Weld Epoxy Adhesive 2216 B/A Gray - KIT	41.5	Milliliter(ML)	30-Jan-24
0001780518	-	3M Scotch-Weld Epoxy Adhesive 2216 B/A Gray - KIT	41.5	Milliliter(ML)	30-Jan-24
0001780514	-	3M Scotch-Weld Epoxy Adhesive 2216 B/A Gray - KIT	41.5	Milliliter(ML)	30-Jan-24
0001453083	108-88-3	TOLUENE	55	Gallon(GAL)	30-Jan-24
0001777272	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777309	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777308	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777307	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777305	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777304	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777306	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777311	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001777313	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777303	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777315	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777316	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777317	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777318	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777319	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777320	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777321	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777322	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777314	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777279	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777299	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777300	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777301	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777291	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777290	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777289	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777288	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777287	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777286	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777285	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777284	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777283	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777282	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777296	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777274	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777302	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777293	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777297	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777298	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777295	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777281	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777292	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777280	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777275	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777276	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777312	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777277	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777278	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777273	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777294	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777323	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777324	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777325	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001777326	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777310	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777396	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777397	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777395	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777394	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777393	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777398	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	30-Jan-24
0001777392	-	EASY SAND 20	18	Pounds(LB)	30-Jan-24
0001777327	-	COTE ALL WHITE BASE	1	Gallon(GAL)	30-Jan-24
0001777329	-	COTE ALL WHITE BASE	1	Gallon(GAL)	30-Jan-24
0001777328	-	COTE ALL WHITE BASE	1	Gallon(GAL)	30-Jan-24
0001777330	-	COTE ALL WHITE BASE	1	Gallon(GAL)	30-Jan-24
0001777334	-	COTE ALL WHITE BASE	1	Gallon(GAL)	30-Jan-24
0001777333	-	COTE ALL WHITE BASE	1	Gallon(GAL)	30-Jan-24
0001777332	-	COTE ALL WHITE BASE	1	Gallon(GAL)	30-Jan-24
0001777331	-	COTE ALL WHITE BASE	1	Gallon(GAL)	30-Jan-24
0001777335	-	Paramount Ext. 100% Acrylic Flat M/B	1	Gallon(GAL)	30-Jan-24
0001777337	-	Paramount Ext. 100% Acrylic Flat M/B	1	Gallon(GAL)	30-Jan-24
0001777338	-	Paramount Ext. 100% Acrylic Flat M/B	1	Gallon(GAL)	30-Jan-24
0001777336	-	Paramount Ext. 100% Acrylic Flat M/B	1	Gallon(GAL)	30-Jan-24
0001777339	-	Paramount Ext. 100% Acrylic Flat W/B	1	Gallon(GAL)	30-Jan-24
0001777345	-	Paramount Ext. 100% Acrylic Flat W/B	1	Gallon(GAL)	30-Jan-24
0001777340	-	Paramount Ext. 100% Acrylic Flat W/B	1	Gallon(GAL)	30-Jan-24
0001777341	-	Paramount Ext. 100% Acrylic Flat W/B	1	Gallon(GAL)	30-Jan-24
0001777342	-	Paramount Ext. 100% Acrylic Flat W/B	1	Gallon(GAL)	30-Jan-24
0001777343	-	Paramount Ext. 100% Acrylic Flat W/B	1	Gallon(GAL)	30-Jan-24
0001777344	-	Paramount Ext. 100% Acrylic Flat W/B	1	Gallon(GAL)	30-Jan-24
0001663592	144-55-8	SODIUM BICARBONATE	2.5	Kilograms(KG)	30-Jan-24
0001663595	144-55-8	SODIUM BICARBONATE	2.5	Kilograms(KG)	30-Jan-24
0001663594	144-55-8	SODIUM BICARBONATE	2.5	Kilograms(KG)	30-Jan-24
0001663593	144-55-8	SODIUM BICARBONATE	2.5	Kilograms(KG)	30-Jan-24
0001663591	-	KRYLON HIGH HEAT PAINT #1402	12	Ounces(OZ)	30-Jan-24
0001793323	64-17-5	Ethanol 200 Proof (100%) USP/EP/ACS Tax-Paid	4	Liters(L)	30-Jan-24
0001793326	64-17-5	Ethanol 200 Proof (100%) USP/EP/ACS Tax-Paid	4	Liters(L)	30-Jan-24
0001793325	64-17-5	Ethanol 200 Proof (100%) USP/EP/ACS Tax-Paid	4	Liters(L)	30-Jan-24
0001793324	64-17-5	Ethanol 200 Proof (100%) USP/EP/ACS Tax-Paid	4	Liters(L)	30-Jan-24
0001793327	1336-21-6	AMMONIUM HYDROXIDE OPTIMA	500	Milliliter(ML)	30-Jan-24
0001793328	1336-21-6	AMMONIUM HYDROXIDE OPTIMA	500	Milliliter(ML)	30-Jan-24
0001793329	1336-21-6	AMMONIUM HYDROXIDE OPTIMA	500	Milliliter(ML)	30-Jan-24
0001793330	-	Poly-D-Lysine	20	Milliliter(ML)	30-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001793654	61-90-5	L-LEUCINE	250	Gram(GM)	30-Jan-24
0001793655	7791-13-1	COBALT CHLORIDE HEXAHYDRATE	2.5	Kilograms(KG)	30-Jan-24
0001793656	557-04-0	MAGNESIUM STEARATE	1	Kilograms(KG)	30-Jan-24
0001793657	-	PARAFORMALDEHYDE (D2 99%)	1	Gram(GM)	30-Jan-24
0001793658	-	PARAFORMALDEHYDE (D2 99%)	1	Gram(GM)	30-Jan-24
0001793659	-	NEODYMIUM PLASMA STANDARD	500	Milliliter(ML)	30-Jan-24
0001793660	-	NEODYMIUM PLASMA STANDARD	500	Milliliter(ML)	30-Jan-24
0001793357	1304-76-3	BISMUTH(III) OXIDE	500	Gram(GM)	31-Jan-24
0001793358	877-24-7	POTASSIUM HYDROGEN PHTHALATE	125	Gram(GM)	31-Jan-24
0001793661	-	CELL PROLIFERATION REAGENT KIT	5	Milliliter(ML)	31-Jan-24
0001793676	-	Hydrochloric Acid 6N	500	Milliliter(ML)	31-Jan-24
0001793681	-	Hydrochloric Acid 6N	500	Milliliter(ML)	31-Jan-24
0001793677	-	Hydrochloric Acid 6N	500	Milliliter(ML)	31-Jan-24
0001793678	-	Hydrochloric Acid 6N	500	Milliliter(ML)	31-Jan-24
0001793679	-	Hydrochloric Acid 6N	500	Milliliter(ML)	31-Jan-24
0001793680	-	Hydrochloric Acid 6N	500	Milliliter(ML)	31-Jan-24
0001793682	7631-99-4	SODIUM NITRATE	500	Gram(GM)	31-Jan-24
0001793683	7727-21-1	POTASSIUM PERSULFATE	100	Gram(GM)	31-Jan-24
0001752976	-	CUTTING FLUID	1	Gallon(GAL)	31-Jan-24
0001793684	1477512-32-5	DMAC-DPS sublimed	250	Milligram(MG)	31-Jan-24
0001793685	1477512-32-5	DMAC-DPS sublimed	250	Milligram(MG)	31-Jan-24
0001793687	1477512-32-5	DMAC-DPS sublimed	250	Milligram(MG)	31-Jan-24
0001793686	1477512-32-5	DMAC-DPS sublimed	250	Milligram(MG)	31-Jan-24
0001793688	99-94-5	P-TOLUIC ACID	100	Gram(GM)	31-Jan-24
0001793689	-	PLY-7980 Silicone Elastomer	1	Gallon(GAL)	31-Jan-24
0001793690	-	PLY-7980 Silicone Elastomer	1	Gallon(GAL)	31-Jan-24
0001793692	12154-95-9	Cyclopentadienyl iron(II) dicarbonyl dimer	25	Gram(GM)	31-Jan-24
0001793693	4124-31-6	Trichloroacetic anhydride 95%	100	Gram(GM)	31-Jan-24
0001793694	-	BETAINE HYDROCHLORIDE (35)	1	Kilograms(KG)	31-Jan-24
0001793695	7601-90-3	PERCHLORIC ACID	500	Milliliter(ML)	31-Jan-24
0001793696	142-82-5	HEPTANE	4	Liters(L)	31-Jan-24
0001793719	622-97-9	4-Methylstyrene 96% contains 3 5-di-tert-butylcatechol as inhibitor	500	Milliliter(ML)	31-Jan-24
0001793720	622-97-9	4-Methylstyrene 96% contains 3 5-di-tert-butylcatechol as inhibitor	500	Milliliter(ML)	31-Jan-24
0001793721	1310-58-3	POTASSIUM HYDROXIDE	1	Kilograms(KG)	31-Jan-24
0001793723	-	1000 ug/mL Dysprosium	30	Milliliter(ML)	31-Jan-24
0001759238	-	VACUUM GREASE	5.3	Ounces(OZ)	31-Jan-24
0001179374	-	CHILDERS CP-11 VI-CRYL	1	Gallon(GAL)	31-Jan-24
0001782583	-	TRU-BLU VIBRATION RESISTANT THREAD SEALANT	1	Ounces(OZ)	31-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001782584	-	TRU-BLU VIBRATION RESISTANT THREAD SEALANT	1	Ounces(OZ)	31-Jan-24
0001782604	-	TRU-BLU VIBRATION RESISTANT THREAD SEALANT	1	Ounces(OZ)	31-Jan-24
0001782605	-	TRU-BLU VIBRATION RESISTANT THREAD SEALANT	1	Ounces(OZ)	31-Jan-24
0001782586	-	TRU-BLU VIBRATION RESISTANT THREAD SEALANT	1	Ounces(OZ)	31-Jan-24
0001782606	-	TRU-BLU VIBRATION RESISTANT THREAD SEALANT	1	Ounces(OZ)	31-Jan-24
0001782607	-	TRU-BLU VIBRATION RESISTANT THREAD SEALANT	1	Ounces(OZ)	31-Jan-24
0001782596	-	TRU-BLU VIBRATION RESISTANT THREAD SEALANT	1	Ounces(OZ)	31-Jan-24
0001782598	-	TRU-BLU VIBRATION RESISTANT THREAD SEALANT	1	Ounces(OZ)	31-Jan-24
0001782585	-	TRU-BLU VIBRATION RESISTANT THREAD SEALANT	1	Ounces(OZ)	31-Jan-24
0001782593	-	TRU-BLU VIBRATION RESISTANT THREAD SEALANT	1	Ounces(OZ)	31-Jan-24
0001782592	-	TRU-BLU VIBRATION RESISTANT THREAD SEALANT	1	Ounces(OZ)	31-Jan-24
0001782594	-	TRU-BLU VIBRATION RESISTANT THREAD SEALANT	1	Ounces(OZ)	31-Jan-24
0001782595	-	TRU-BLU VIBRATION RESISTANT THREAD SEALANT	1	Ounces(OZ)	31-Jan-24
0001782600	-	TRU-BLU VIBRATION RESISTANT THREAD SEALANT	1	Ounces(OZ)	31-Jan-24
0001782603	-	TRU-BLU VIBRATION RESISTANT THREAD SEALANT	1	Ounces(OZ)	31-Jan-24
0001782591	-	TRU-BLU VIBRATION RESISTANT THREAD SEALANT	1	Ounces(OZ)	31-Jan-24
0001782590	-	TRU-BLU VIBRATION RESISTANT THREAD SEALANT	1	Ounces(OZ)	31-Jan-24
0001782589	-	TRU-BLU VIBRATION RESISTANT THREAD SEALANT	1	Ounces(OZ)	31-Jan-24
0001782597	-	TRU-BLU VIBRATION RESISTANT THREAD SEALANT	1	Ounces(OZ)	31-Jan-24
0001782602	-	TRU-BLU VIBRATION RESISTANT THREAD SEALANT	1	Ounces(OZ)	31-Jan-24
0001782601	-	TRU-BLU VIBRATION RESISTANT THREAD SEALANT	1	Ounces(OZ)	31-Jan-24
0001782588	-	TRU-BLU VIBRATION RESISTANT THREAD SEALANT	1	Ounces(OZ)	31-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001782587	-	TRU-BLU VIBRATION RESISTANT THREAD SEALANT	1	Ounces(OZ)	31-Jan-24
0001782599	-	TRU-BLU VIBRATION RESISTANT THREAD SEALANT	1	Ounces(OZ)	31-Jan-24
0001782608	-	FS-ONE MAX Firestop intumescent sealant	10	Ounces(OZ)	31-Jan-24
0001781465	16853-85-3	LITHIUM ALUMINUM HYDRIDE 1.0 M SOLUTION IN DIETHYL ETHER	25	Gram(GM)	31-Jan-24
0001781466	16853-85-3	LITHIUM ALUMINUM HYDRIDE 1.0 M SOLUTION IN DIETHYL ETHER	25	Gram(GM)	31-Jan-24
0001781481	74507-62-3	Bis(pentamethylcyclopentadienyl)cobalt(II)	1	Gram(GM)	31-Jan-24
0001781475	2923-28-6	SILVER TRIFLUOROMETHANESULFONATE	25	Gram(GM)	31-Jan-24
0001781478	15529-49-4	TRIS(TRIPHENYLPHOSPHINE)RUTHENIUM(II) CHLORIDE	5	Gram(GM)	31-Jan-24
0001781479	865-33-8	POTASSIUM METHOXIDE	5	Gram(GM)	31-Jan-24
0001781473	121-44-8	TRIETHYLAMINE	5	Milliliter(ML)	31-Jan-24
0001781472	22031-12-5	1 1 1-TRIS(DIPHENYLPHOSPHINOMETHYL)ETHANE	1	Gram(GM)	31-Jan-24
0001781470	2622-05-1	ALLYLMAGNESIUM CHLORIDE	5	Gram(GM)	31-Jan-24
0001781467	1586-92-1	DIETHYLALUMINUM ETHOXIDE	25	Milliliter(ML)	31-Jan-24
0001781780	7705-08-0	FERRIC CHLORIDE 40% SOLUTION	3500	Pounds(LB)	31-Jan-24
0001781781	7786-30-3	MAGNESIUM CHLORIDE 30% SOLUTION	3000	Gallon(GAL)	31-Jan-24
0001781782	-	MicroC 2000	2700	Pounds(LB)	31-Jan-24
0001781783	-	MicroC 2000	2700	Pounds(LB)	31-Jan-24
0001749819	298-14-6	POTASSIUM HYDROGEN CARBONATE	1	Kilograms(KG)	31-Jan-24
0001749820	-	Dissolved Oxygen 3 Powder Pillows	60	Milliliter(ML)	31-Jan-24
0001749822	-	Dissolved Oxygen 3 Powder Pillows	60	Milliliter(ML)	31-Jan-24
0001749821	-	Dissolved Oxygen 3 Powder Pillows	60	Milliliter(ML)	31-Jan-24
0001750039	9001-62-1	LIPASE	25	Gram(GM)	31-Jan-24
0001793697	7758-99-8	COPPER(II) SULFATE PENTAHYDRATE	100	Gram(GM)	31-Jan-24
0001793698	25322-68-3	POLYETHYLENE GLYCOL 6000	1	Kilograms(KG)	31-Jan-24
0001793699	112945-52-5	SILICA FUMED	500	Gram(GM)	31-Jan-24
0001793700	290-37-9	PYRAZINE	25	Gram(GM)	31-Jan-24
0001793701	1628752-98-6	DMAC-TRZ	200	Milligram(MG)	31-Jan-24
0001793702	1628752-98-6	DMAC-TRZ	200	Milligram(MG)	31-Jan-24
0001793703	67-63-0	2-Propanol Laboratory Reagent 99.5%	1	Liters(L)	31-Jan-24
0001781443	60-29-7	DIETHYL ETHER	1	Liters(L)	31-Jan-24
0001793704	156-60-5	trans-1 2-Dichloroethylene 98%	100	Gram(GM)	31-Jan-24
0001793705	67-64-1	Acetone (Certified ACS)	4	Liters(L)	31-Jan-24
0001781440	7719-09-7	THIONYL CHLORIDE	100	Milliliter(ML)	31-Jan-24
0001793706	67-64-1	Acetone (Certified ACS)	4	Liters(L)	31-Jan-24
0001781442	7719-09-7	THIONYL CHLORIDE	500	Milliliter(ML)	31-Jan-24
0001793724	-	1000 ug/ml Nitrate	125	Milliliter(ML)	31-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001793725	-	1000 ug/mL Chloride	125	Milliliter(ML)	31-Jan-24
0001793726	-	1000 ug/mL Fluoride	125	Milliliter(ML)	31-Jan-24
0001781441	109-87-5	DIMETHOXYMETHANE	500	Milliliter(ML)	31-Jan-24
0001793728	-	1000 ug/mL Lithium	125	Milliliter(ML)	31-Jan-24
0001793729	-	1000 ug/ml Calcium	125	Milliliter(ML)	31-Jan-24
0001793731	-	1000 ug/mL Ammonium in H2O	125	Milliliter(ML)	31-Jan-24
0001793732	-	STAIN-PROOF Waterborne Dense Stone Sealer	1	Quarts(QT)	31-Jan-24
0001793736	75-09-2	Methylene Chloride (HPLC)	4	Liters(L)	31-Jan-24
0001793737	75-09-2	Methylene Chloride (HPLC)	4	Liters(L)	31-Jan-24
0001793738	75-09-2	Methylene Chloride (HPLC)	4	Liters(L)	31-Jan-24
0001793739	75-09-2	Methylene Chloride (HPLC)	4	Liters(L)	31-Jan-24
0001793740	92112-69-1	Hexanes for HPLC	4	Liters(L)	31-Jan-24
0001793741	92112-69-1	Hexanes for HPLC	4	Liters(L)	31-Jan-24
0001793742	92112-69-1	Hexanes for HPLC	4	Liters(L)	31-Jan-24
0001793743	92112-69-1	Hexanes for HPLC	4	Liters(L)	31-Jan-24
0001793744	13450-88-9	Gallium(III) bromide ultra dry	5	Gram(GM)	31-Jan-24
0001793745	13450-88-9	Gallium(III) bromide ultra dry	5	Gram(GM)	31-Jan-24
0001793746	13450-88-9	Gallium(III) bromide ultra dry	5	Gram(GM)	31-Jan-24
0001793747	13450-88-9	Gallium(III) bromide ultra dry	5	Gram(GM)	31-Jan-24
0001793748	13450-88-9	Gallium(III) bromide ultra dry	5	Gram(GM)	31-Jan-24
0001793749	10045-94-0	Mercuric Nitrate Digital Titrator Cartridge 2.256 N	100	Milliliter(ML)	31-Jan-24
0001793757	10045-94-0	Mercuric Nitrate Digital Titrator Cartridge 2.256 N	100	Milliliter(ML)	31-Jan-24
0001793755	10045-94-0	Mercuric Nitrate Digital Titrator Cartridge 2.256 N	100	Milliliter(ML)	31-Jan-24
0001793756	10045-94-0	Mercuric Nitrate Digital Titrator Cartridge 2.256 N	100	Milliliter(ML)	31-Jan-24
0001793753	10045-94-0	Mercuric Nitrate Digital Titrator Cartridge 2.256 N	100	Milliliter(ML)	31-Jan-24
0001793752	10045-94-0	Mercuric Nitrate Digital Titrator Cartridge 2.256 N	100	Milliliter(ML)	31-Jan-24
0001793750	10045-94-0	Mercuric Nitrate Digital Titrator Cartridge 2.256 N	100	Milliliter(ML)	31-Jan-24
0001793758	10045-94-0	Mercuric Nitrate Digital Titrator Cartridge 2.256 N	100	Milliliter(ML)	31-Jan-24
0001793751	10045-94-0	Mercuric Nitrate Digital Titrator Cartridge 2.256 N	100	Milliliter(ML)	31-Jan-24
0001793754	10045-94-0	Mercuric Nitrate Digital Titrator Cartridge 2.256 N	100	Milliliter(ML)	31-Jan-24
0001793759	-	Hardness 1 Buffer Solution	100	Milliliter(ML)	31-Jan-24
0001793767	-	Hardness 1 Buffer Solution	100	Milliliter(ML)	31-Jan-24
0001793764	-	Hardness 1 Buffer Solution	100	Milliliter(ML)	31-Jan-24
0001793768	-	Hardness 1 Buffer Solution	100	Milliliter(ML)	31-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001793766	-	Hardness 1 Buffer Solution	100	Milliliter(ML)	31-Jan-24
0001793765	-	Hardness 1 Buffer Solution	100	Milliliter(ML)	31-Jan-24
0001793760	-	Hardness 1 Buffer Solution	100	Milliliter(ML)	31-Jan-24
0001793761	-	Hardness 1 Buffer Solution	100	Milliliter(ML)	31-Jan-24
0001793762	-	Hardness 1 Buffer Solution	100	Milliliter(ML)	31-Jan-24
0001793763	-	Hardness 1 Buffer Solution	100	Milliliter(ML)	31-Jan-24
0001793769	-	Hardness 1 Buffer Solution	500	Milliliter(ML)	31-Jan-24
0001793770	-	Hardness 1 Buffer Solution	500	Milliliter(ML)	31-Jan-24
1793771 17	-	CalVer® 2 Calcium Indicator Powder Pillows	100	Milliliter(ML)	31-Jan-24
0001793775	-	CalVer® 2 Calcium Indicator Powder Pillows	100	Milliliter(ML)	31-Jan-24
0001793778	-	CalVer® 2 Calcium Indicator Powder Pillows	100	Milliliter(ML)	31-Jan-24
0001793777	-	CalVer® 2 Calcium Indicator Powder Pillows	100	Milliliter(ML)	31-Jan-24
0001793776	-	CalVer® 2 Calcium Indicator Powder Pillows	100	Milliliter(ML)	31-Jan-24
0001793779	-	CalVer® 2 Calcium Indicator Powder Pillows	100	Milliliter(ML)	31-Jan-24
0001793774	-	CalVer® 2 Calcium Indicator Powder Pillows	100	Milliliter(ML)	31-Jan-24
0001793772	-	CalVer® 2 Calcium Indicator Powder Pillows	100	Milliliter(ML)	31-Jan-24
0001793780	-	CalVer® 2 Calcium Indicator Powder Pillows	100	Milliliter(ML)	31-Jan-24
0001793773	-	CalVer® 2 Calcium Indicator Powder Pillows	100	Milliliter(ML)	31-Jan-24
0001793791	67-56-1	Methanol (HPLC)	4	Liters(L)	31-Jan-24
0001793794	67-56-1	Methanol (HPLC)	4	Liters(L)	31-Jan-24
0001793793	67-56-1	Methanol (HPLC)	4	Liters(L)	31-Jan-24
0001793792	67-56-1	Methanol (HPLC)	4	Liters(L)	31-Jan-24
0001793795	75-05-8	ACETONITRILE HPLC	4	Liters(L)	31-Jan-24
0001793796	75-05-8	ACETONITRILE HPLC	4	Liters(L)	31-Jan-24
0001793797	75-05-8	ACETONITRILE HPLC	4	Liters(L)	31-Jan-24
0001793798	75-05-8	ACETONITRILE HPLC	4	Liters(L)	31-Jan-24
0001793799	107-83-5	HEXANE MIXTURE OF ISOMERS	4	Liters(L)	31-Jan-24
0001793800	107-83-5	HEXANE MIXTURE OF ISOMERS	4	Liters(L)	31-Jan-24
0001793801	107-83-5	HEXANE MIXTURE OF ISOMERS	4	Liters(L)	31-Jan-24
0001793802	107-83-5	HEXANE MIXTURE OF ISOMERS	4	Liters(L)	31-Jan-24
0001793803	67-64-1	ACETONE FOR HPLC	4	Liters(L)	31-Jan-24
0001793804	67-64-1	ACETONE FOR HPLC	4	Liters(L)	31-Jan-24
0001793805	67-64-1	ACETONE FOR HPLC	4	Liters(L)	31-Jan-24
0001793806	67-64-1	ACETONE FOR HPLC	4	Liters(L)	31-Jan-24
0001793807	141-78-6	Ethyl Acetate (HPLC)	4	Liters(L)	31-Jan-24
0001793809	141-78-6	Ethyl Acetate (HPLC)	4	Liters(L)	31-Jan-24
0001793808	141-78-6	Ethyl Acetate (HPLC)	4	Liters(L)	31-Jan-24
0001793810	141-78-6	Ethyl Acetate (HPLC)	4	Liters(L)	31-Jan-24
0001793811	67-63-0	ISOPROPYL ALCOHOL 2-PROPANOL HPLC GRADE	4	Liters(L)	31-Jan-24
0001793727	-	1000 ug/mL Carbonate	125	Milliliter(ML)	31-Jan-24
0001793730	-	1000 ug/mL Potassium	125	Milliliter(ML)	31-Jan-24
0001750040	7786-30-3	MAGNESIUM CHLORIDE ANHYDROUS	1	Kilograms(KG)	31-Jan-24
0001793138	7664-39-3	HYDROFLUORIC ACID OPTIMA	500	Milliliter(ML)	31-Jan-24
0001793139	7664-39-3	HYDROFLUORIC ACID OPTIMA	500	Milliliter(ML)	31-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001793708	107-06-2	1 2-Dichloroethane anhydrous 99.8%	1	Liters(L)	31-Jan-24
0001793709	107-06-2	1 2-Dichloroethane anhydrous 99.8%	1	Liters(L)	31-Jan-24
0001793713	7647-01-0	Hydrochloric acid ACS Reagent 37%	500	Milliliter(ML)	31-Jan-24
0001793717	7647-01-0	Hydrochloric acid ACS Reagent 37%	500	Milliliter(ML)	31-Jan-24
0001793718	7647-01-0	Hydrochloric acid ACS Reagent 37%	500	Milliliter(ML)	31-Jan-24
0001793714	7647-01-0	Hydrochloric acid ACS Reagent 37%	500	Milliliter(ML)	31-Jan-24
0001793716	7647-01-0	Hydrochloric acid ACS Reagent 37%	500	Milliliter(ML)	31-Jan-24
0001793715	7647-01-0	Hydrochloric acid ACS Reagent 37%	500	Milliliter(ML)	31-Jan-24
0001793722	67-68-5	Methyl sulfoxide 99.7 extra dry	5	Liters(L)	31-Jan-24
0001793781	60-29-7	DIETHYL ETHER ANHYDROUS	4	Liters(L)	31-Jan-24
0001793782	60-29-7	DIETHYL ETHER ANHYDROUS	4	Liters(L)	31-Jan-24
0001793783	-	1000 ug/mL Iron 2% Nitric Acid	125	Milliliter(ML)	31-Jan-24
0001793784	7722-84-1	HYDROGEN PEROXIDE 30%	250	Milliliter(ML)	31-Jan-24
0001793785	3302-10-1	3 5 5-Trimethylhexanoic acid	100	Milliliter(ML)	31-Jan-24
0001793786	67-56-1	Catecholamine Mix 1 (Epinephrines) solution	1	Milliliter(ML)	31-Jan-24
0001793787	51-41-2	NOREPINEPHRINE	1	Milliliter(ML)	31-Jan-24
0001793863	108-88-3	TOLUENE	1	Gallon(GAL)	31-Jan-24
0001793864	108-88-3	TOLUENE	1	Gallon(GAL)	31-Jan-24
0001793865	108-88-3	TOLUENE	1	Gallon(GAL)	31-Jan-24
0001793866	108-88-3	TOLUENE	1	Gallon(GAL)	31-Jan-24
0001793867	19598-90-4	GADOLINIUM(III) NITRATE HEXAHYDRATE	10	Gram(GM)	31-Jan-24
0001793868	17370-85-3	THIOUREA-D4	1	Gram(GM)	31-Jan-24
0001793869	17370-85-3	THIOUREA-D4	1	Gram(GM)	31-Jan-24
0001793873	17370-85-3	THIOUREA-D4	1	Gram(GM)	31-Jan-24
0001793870	17370-85-3	THIOUREA-D4	1	Gram(GM)	31-Jan-24
0001793871	17370-85-3	THIOUREA-D4	1	Gram(GM)	31-Jan-24
0001793872	17370-85-3	THIOUREA-D4	1	Gram(GM)	31-Jan-24
0001793874	17370-85-3	THIOUREA-D4	1	Gram(GM)	31-Jan-24
0001793875	17370-85-3	THIOUREA-D4	1	Gram(GM)	31-Jan-24
0001793876	17370-85-3	THIOUREA-D4	1	Gram(GM)	31-Jan-24
0001793877	17370-85-3	THIOUREA-D4	1	Gram(GM)	31-Jan-24
0001793878	17370-85-3	THIOUREA-D4	1	Gram(GM)	31-Jan-24
0001793879	17370-85-3	THIOUREA-D4	1	Gram(GM)	31-Jan-24
0001793880	17370-85-3	THIOUREA-D4	1	Gram(GM)	31-Jan-24
0001793881	17370-85-3	THIOUREA-D4	1	Gram(GM)	31-Jan-24
0001793882	17370-85-3	THIOUREA-D4	1	Gram(GM)	31-Jan-24
0001793935	58-22-0	TESTOSTERONE	1	Milliliter(ML)	31-Jan-24
0001793936	-	Dehydroepiandrosterone-D5 (DHEA-D5) (2 2 3 4 4-D5) solution	1	Milliliter(ML)	31-Jan-24
0001793937	-	Dehydroepiandrosterone (DHEA) solution	1	Milliliter(ML)	31-Jan-24
0001793938	-	Dehydroepiandrosterone-D5-3-sulfate (DHEAS-D5) (2 2 3 4 4 -D5) sodium salt solution	1	Milliliter(ML)	31-Jan-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001793939	-	Dehydroepiandrosterone 3-sulfate (DHEAS) sodium salt solution	1	Milliliter(ML)	31-Jan-24
0001793707	7664-93-9	Sulfuric Acid (Optima)	250	Milliliter(ML)	01-Feb-24
0001793710	13981-86-7	Niobium Hydride	1	Kilograms(KG)	01-Feb-24
0001793788	42514-50-1	3-Amino-3-methylbutan-1-ol	5	Gram(GM)	01-Feb-24
0001643469	-	Kroil Penetrant	10	Ounces(OZ)	01-Feb-24
0001643470	-	Kroil Penetrant	10	Ounces(OZ)	01-Feb-24
0001793789	-	DMEM	500	Milliliter(ML)	01-Feb-24
0001793790	-	DMEM	500	Milliliter(ML)	01-Feb-24
0001793820	13454-71-2	Cerium(III) phosphate	25	Gram(GM)	01-Feb-24
0001793821	7784-31-8	ALUMINUM SULFATE OCTADECAHYDRATE	500	Gram(GM)	01-Feb-24
0001793822	-	Norland Optical Adhesive 61	10	Gram(GM)	01-Feb-24
0001793823	-	Norland Optical Adhesive 61	10	Gram(GM)	01-Feb-24
0001793883	329735-72-0	Tris(methylcyclopentadienyl)yttrium (99.9%-Y) (REO)	5	Gram(GM)	01-Feb-24
0001793890	329735-72-0	Tris(methylcyclopentadienyl)yttrium (99.9%-Y) (REO)	5	Gram(GM)	01-Feb-24
0001793889	329735-72-0	Tris(methylcyclopentadienyl)yttrium (99.9%-Y) (REO)	5	Gram(GM)	01-Feb-24
0001793891	329735-72-0	Tris(methylcyclopentadienyl)yttrium (99.9%-Y) (REO)	5	Gram(GM)	01-Feb-24
0001793892	329735-72-0	Tris(methylcyclopentadienyl)yttrium (99.9%-Y) (REO)	5	Gram(GM)	01-Feb-24
0001793887	329735-72-0	Tris(methylcyclopentadienyl)yttrium (99.9%-Y) (REO)	5	Gram(GM)	01-Feb-24
0001793886	329735-72-0	Tris(methylcyclopentadienyl)yttrium (99.9%-Y) (REO)	5	Gram(GM)	01-Feb-24
0001793885	329735-72-0	Tris(methylcyclopentadienyl)yttrium (99.9%-Y) (REO)	5	Gram(GM)	01-Feb-24
0001793888	329735-72-0	Tris(methylcyclopentadienyl)yttrium (99.9%-Y) (REO)	5	Gram(GM)	01-Feb-24
0001793884	329735-72-0	Tris(methylcyclopentadienyl)yttrium (99.9%-Y) (REO)	5	Gram(GM)	01-Feb-24
0001793893	65072-00-6	OmniPur Casamino Acid	500	Gram(GM)	01-Feb-24
0001418914	-	MICROSET 101 FLUID REPLICATING COMPOUNDS	50	Milliliter(ML)	01-Feb-24
0001418912	-	MICROSET 101 FLUID REPLICATING COMPOUNDS	50	Milliliter(ML)	01-Feb-24
0001418913	-	MICROSET 101 FLUID REPLICATING COMPOUNDS	50	Milliliter(ML)	01-Feb-24
0001418911	-	MICROSET 101 FLUID REPLICATING COMPOUNDS	50	Milliliter(ML)	01-Feb-24
0001418910	-	MICROSET 101 FLUID REPLICATING COMPOUNDS	50	Milliliter(ML)	01-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001793894	2140327-51-9	Paraoxon-ethyl-d10 (diethyl-d10)	5	Milligram(MG)	01-Feb-24
0001793898	311-45-5	Paraoxon-ethyl	100	Milligram(MG)	01-Feb-24
0001793907	311-45-5	Paraoxon-ethyl	100	Milligram(MG)	01-Feb-24
0001793905	311-45-5	Paraoxon-ethyl	100	Milligram(MG)	01-Feb-24
0001793901	311-45-5	Paraoxon-ethyl	100	Milligram(MG)	01-Feb-24
0001793904	311-45-5	Paraoxon-ethyl	100	Milligram(MG)	01-Feb-24
0001793902	311-45-5	Paraoxon-ethyl	100	Milligram(MG)	01-Feb-24
0001793903	311-45-5	Paraoxon-ethyl	100	Milligram(MG)	01-Feb-24
0001793906	311-45-5	Paraoxon-ethyl	100	Milligram(MG)	01-Feb-24
0001793899	311-45-5	Paraoxon-ethyl	100	Milligram(MG)	01-Feb-24
0001793900	311-45-5	Paraoxon-ethyl	100	Milligram(MG)	01-Feb-24
0001793940	-	Extrude Base (All Viscosity)	50	Milliliter(ML)	01-Feb-24
0001793964	156-60-5	TRANS-1 2-DICHLOROETHYLENE	1	Gram(GM)	01-Feb-24
0001793967	156-60-5	TRANS-1 2-DICHLOROETHYLENE	1	Gram(GM)	01-Feb-24
0001793966	156-60-5	TRANS-1 2-DICHLOROETHYLENE	1	Gram(GM)	01-Feb-24
0001793968	156-60-5	TRANS-1 2-DICHLOROETHYLENE	1	Gram(GM)	01-Feb-24
0001793965	156-60-5	TRANS-1 2-DICHLOROETHYLENE	1	Gram(GM)	01-Feb-24
0001793969	7447-41-8	LITHIUM CHLORIDE ANHYDROUS	25	Gram(GM)	01-Feb-24
0001793970	67-63-0	2-PROPANOL HISTOLOGICAL	4	Liters(L)	01-Feb-24
0001793971	67-63-0	2-PROPANOL HISTOLOGICAL	4	Liters(L)	01-Feb-24
0001793972	-	METHYLENEDI-P-PHENYL DIISOCYANATE	500	Gram(GM)	01-Feb-24
0001807745	-	HYDROGEN 5% IN NITROGEN	220	Cubic Feet(CF)	01-Feb-24
0001807748	-	HYDROGEN 5% IN NITROGEN	220	Cubic Feet(CF)	01-Feb-24
0001807754	-	HYDROGEN 5% IN NITROGEN	220	Cubic Feet(CF)	01-Feb-24
0001807753	-	HYDROGEN 5% IN NITROGEN	220	Cubic Feet(CF)	01-Feb-24
0001807752	-	HYDROGEN 5% IN NITROGEN	220	Cubic Feet(CF)	01-Feb-24
0001807751	-	HYDROGEN 5% IN NITROGEN	220	Cubic Feet(CF)	01-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001807749	-	HYDROGEN 5% IN NITROGEN	220	Cubic Feet(CF)	01-Feb-24
0001807747	-	HYDROGEN 5% IN NITROGEN	220	Cubic Feet(CF)	01-Feb-24
0001807746	-	HYDROGEN 5% IN NITROGEN	220	Cubic Feet(CF)	01-Feb-24
0001807750	-	HYDROGEN 5% IN NITROGEN	220	Cubic Feet(CF)	01-Feb-24
0001807755	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	01-Feb-24
0001807759	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	01-Feb-24
0001807756	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	01-Feb-24
0001807757	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	01-Feb-24
0001807758	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	01-Feb-24
0001807760	7440-59-7	HELIUM REFRIGERATED LIQUID (CRYOGENIC LIQUID)	100	Liters(L)	01-Feb-24
0001807682	7440-63-3	XENON	100	Liters(L)	01-Feb-24
0001807683	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	01-Feb-24
0001807684	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	01-Feb-24
0001807722	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	01-Feb-24
0001807723	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	01-Feb-24
0001807724	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	01-Feb-24
0001807725	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	01-Feb-24
0001807726	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	01-Feb-24
0001807727	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	01-Feb-24
0001807729	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	01-Feb-24
0001807728	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	01-Feb-24
0001793973	86088-83-7	FIBRONECTIN	2	Milligram(MG)	01-Feb-24
0001807717	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	01-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001807716	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	01-Feb-24
0001807718	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	01-Feb-24
0001807719	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	01-Feb-24
0001807721	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	01-Feb-24
0001807720	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	01-Feb-24
0001807715	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	01-Feb-24
0001793648	-	CS COOLANT C3	10	Liters(L)	01-Feb-24
0001793651	-	CS COOLANT C3	10	Liters(L)	01-Feb-24
0001793650	-	CS COOLANT C3	10	Liters(L)	01-Feb-24
0001793649	-	CS COOLANT C3	10	Liters(L)	01-Feb-24
0001793652	15028-41-8	methyl 2-amino-2-methylpropanoate hydrochloride	25	Gram(GM)	01-Feb-24
0001781471	16940-66-2	SODIUM BOROHYDRIDE	25	Gram(GM)	01-Feb-24
0001807685	124-38-9	CARBON DIOXIDE	50	Pounds(LB)	01-Feb-24
0001807738	124-38-9	CARBON DIOXIDE	50	Pounds(LB)	01-Feb-24
0001793974	-	BIS(SULFOSUCCINIMIDYL)SUBERATE	50	Milligram(MG)	01-Feb-24
0001781468	40244-90-4	CHLORODIISOPROPYLPHOSPHINE	25	Gram(GM)	01-Feb-24
0001781469	40244-90-4	CHLORODIISOPROPYLPHOSPHINE	25	Gram(GM)	01-Feb-24
0001807686	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	01-Feb-24
0001807689	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	01-Feb-24
0001807688	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	01-Feb-24
0001807690	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	01-Feb-24
0001807691	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	01-Feb-24
0001807692	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	01-Feb-24
0001807687	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	01-Feb-24
0001807739	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	01-Feb-24
0001807740	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	01-Feb-24
0001807741	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	01-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001781474	-	Ru-MACHO	250	Milligram(MG)	01-Feb-24
0001807730	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	01-Feb-24
0001807708	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	01-Feb-24
0001807714	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	01-Feb-24
0001807713	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	01-Feb-24
0001807712	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	01-Feb-24
0001807711	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	01-Feb-24
0001807703	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	01-Feb-24
0001807698	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	01-Feb-24
0001807710	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	01-Feb-24
0001807699	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	01-Feb-24
0001807709	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	01-Feb-24
0001807695	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	01-Feb-24
0001807697	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	01-Feb-24
0001807702	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	01-Feb-24
0001807696	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	01-Feb-24
0001807704	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	01-Feb-24
0001807705	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	01-Feb-24
0001807706	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	01-Feb-24
0001807707	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	01-Feb-24
0001807700	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	01-Feb-24
0001807701	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	01-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001807694	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	01-Feb-24
0001781476	14044-65-6	BORANE-THF-COMPLEX 1M SOLN. IN THF	100	Milliliter(ML)	01-Feb-24
0001781477	583-53-9	1 2-Dibromobenzene 98%	100	Milliliter(ML)	01-Feb-24
0001793975	-	CRYSTAL SCREENING KIT	1.7	Milliliter(ML)	01-Feb-24
0001793976	-	CRYSTAL SCREENING KIT	1.7	Milliliter(ML)	01-Feb-24
0001807731	74-98-6	PROPANE	11	Gallon(GAL)	01-Feb-24
0001781437	14044-65-6	Borane tetrahydrofuran complex solution 1.0 M in THF	100	Milliliter(ML)	01-Feb-24
0001793977	79-33-4	L-(+)-LACTIC ACID	250	Gram(GM)	01-Feb-24
0001781438	14044-65-6	Borane tetrahydrofuran complex solution 1.0 M in THF	100	Milliliter(ML)	01-Feb-24
0001781480	-	FOMBLIN OIL	50	Milliliter(ML)	01-Feb-24
0001792268	-	Q-5 Copper Catalyst	13.5	Kilograms(KG)	01-Feb-24
0001781464	67-63-0	ISOPROPANOL 70%	500	Milliliter(ML)	01-Feb-24
0001807734	-	Compressed Air	220	Cubic Feet(CF)	01-Feb-24
0001807737	-	Compressed Air	220	Cubic Feet(CF)	01-Feb-24
0001807736	-	Compressed Air	220	Cubic Feet(CF)	01-Feb-24
0001807735	-	Compressed Air	220	Cubic Feet(CF)	01-Feb-24
0001792269	-	Q-5 Copper Catalyst	20	Pounds(LB)	01-Feb-24
0001807742	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	01-Feb-24
0001807743	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	01-Feb-24
0001807744	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	01-Feb-24
0001793982	10034-85-2	HYDRIODIC ACID 57% SOLUTION	250	Milliliter(ML)	01-Feb-24
0001781376	-	ACE POLYURETHANE PORCH AND FLOOR PAINT	1	Gallon(GAL)	01-Feb-24
0001807658	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	01-Feb-24
0001807654	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	01-Feb-24
0001807653	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	01-Feb-24
0001807652	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	01-Feb-24
0001807641	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	01-Feb-24
0001807642	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	01-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001807643	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	01-Feb-24
0001807644	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	01-Feb-24
0001807649	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	01-Feb-24
0001807650	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	01-Feb-24
0001807651	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	01-Feb-24
0001807657	-	75% ARGON/25% CARBON DIOXIDE	220	Cubic Feet(CF)	01-Feb-24
0001807732	74-98-6	PROPANE	11	Gallon(GAL)	01-Feb-24
0001807733	74-98-6	PROPANE	11	Gallon(GAL)	01-Feb-24
0001793812	-	EOS NickelAlloy	10	Kilograms(KG)	01-Feb-24
0001781395	-	BLASOCUT 4000 STRONG	5	Gallon(GAL)	01-Feb-24
0001781431	-	MOBIL VACTRA	5	Gallon(GAL)	01-Feb-24
0001793948	-	Extrude Base (All Viscosity)	50	Milliliter(ML)	01-Feb-24
0001793960	-	Extrude Base (All Viscosity)	50	Milliliter(ML)	01-Feb-24
0001793959	-	Extrude Base (All Viscosity)	50	Milliliter(ML)	01-Feb-24
0001793958	-	Extrude Base (All Viscosity)	50	Milliliter(ML)	01-Feb-24
0001793957	-	Extrude Base (All Viscosity)	50	Milliliter(ML)	01-Feb-24
0001793956	-	Extrude Base (All Viscosity)	50	Milliliter(ML)	01-Feb-24
0001793955	-	Extrude Base (All Viscosity)	50	Milliliter(ML)	01-Feb-24
0001793954	-	Extrude Base (All Viscosity)	50	Milliliter(ML)	01-Feb-24
0001793953	-	Extrude Base (All Viscosity)	50	Milliliter(ML)	01-Feb-24
0001793952	-	Extrude Base (All Viscosity)	50	Milliliter(ML)	01-Feb-24
0001793961	-	Extrude Base (All Viscosity)	50	Milliliter(ML)	01-Feb-24
0001793950	-	Extrude Base (All Viscosity)	50	Milliliter(ML)	01-Feb-24
0001793951	-	Extrude Base (All Viscosity)	50	Milliliter(ML)	01-Feb-24
0001793947	-	Extrude Base (All Viscosity)	50	Milliliter(ML)	01-Feb-24
0001793946	-	Extrude Base (All Viscosity)	50	Milliliter(ML)	01-Feb-24
0001793945	-	Extrude Base (All Viscosity)	50	Milliliter(ML)	01-Feb-24
0001793943	-	Extrude Base (All Viscosity)	50	Milliliter(ML)	01-Feb-24
0001793942	-	Extrude Base (All Viscosity)	50	Milliliter(ML)	01-Feb-24
0001793941	-	Extrude Base (All Viscosity)	50	Milliliter(ML)	01-Feb-24
0001793944	-	Extrude Base (All Viscosity)	50	Milliliter(ML)	01-Feb-24
0001793949	-	Extrude Base (All Viscosity)	50	Milliliter(ML)	01-Feb-24
0001793962	-	Extrude Base (All Viscosity)	50	Milliliter(ML)	01-Feb-24
0001793963	-	Extrude Base (All Viscosity)	50	Milliliter(ML)	01-Feb-24
0001781359	-	KRYLON Industrial IRON GUARD DTM Water-Based Anti-Rust Acrylic Coating Semi-Gloss Black	1	Gallon(GAL)	01-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001781372	-	KRYLON Industrial IRON GUARD DTM Water-Based Anti-Rust Acrylic Coating Semi-Gloss Black	1	Gallon(GAL)	01-Feb-24
0001781360	-	KRYLON Industrial IRON GUARD DTM Water-Based Anti-Rust Acrylic Coating Semi-Gloss Black	1	Gallon(GAL)	01-Feb-24
0001781361	-	KRYLON Industrial IRON GUARD DTM Water-Based Anti-Rust Acrylic Coating Semi-Gloss Black	1	Gallon(GAL)	01-Feb-24
0001781362	-	KRYLON Industrial IRON GUARD DTM Water-Based Anti-Rust Acrylic Coating Semi-Gloss Black	1	Gallon(GAL)	01-Feb-24
0001781375	-	KRYLON Industrial IRON GUARD DTM Water-Based Anti-Rust Acrylic Coating Semi-Gloss Black	1	Gallon(GAL)	01-Feb-24
0001781365	-	KRYLON Industrial IRON GUARD DTM Water-Based Anti-Rust Acrylic Coating Semi-Gloss Black	1	Gallon(GAL)	01-Feb-24
0001781373	-	KRYLON Industrial IRON GUARD DTM Water-Based Anti-Rust Acrylic Coating Semi-Gloss Black	1	Gallon(GAL)	01-Feb-24
0001781367	-	KRYLON Industrial IRON GUARD DTM Water-Based Anti-Rust Acrylic Coating Semi-Gloss Black	1	Gallon(GAL)	01-Feb-24
0001781364	-	KRYLON Industrial IRON GUARD DTM Water-Based Anti-Rust Acrylic Coating Semi-Gloss Black	1	Gallon(GAL)	01-Feb-24
0001781370	-	KRYLON Industrial IRON GUARD DTM Water-Based Anti-Rust Acrylic Coating Semi-Gloss Black	1	Gallon(GAL)	01-Feb-24
0001781369	-	KRYLON Industrial IRON GUARD DTM Water-Based Anti-Rust Acrylic Coating Semi-Gloss Black	1	Gallon(GAL)	01-Feb-24
0001781368	-	KRYLON Industrial IRON GUARD DTM Water-Based Anti-Rust Acrylic Coating Semi-Gloss Black	1	Gallon(GAL)	01-Feb-24
0001781366	-	KRYLON Industrial IRON GUARD DTM Water-Based Anti-Rust Acrylic Coating Semi-Gloss Black	1	Gallon(GAL)	01-Feb-24
0001781363	-	KRYLON Industrial IRON GUARD DTM Water-Based Anti-Rust Acrylic Coating Semi-Gloss Black	1	Gallon(GAL)	01-Feb-24
0001781371	-	KRYLON Industrial IRON GUARD DTM Water-Based Anti-Rust Acrylic Coating Semi-Gloss Black	1	Gallon(GAL)	01-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001781374	-	KRYLON Industrial IRON GUARD DTM Water-Based Anti-Rust Acrylic Coating Semi-Gloss Black	1	Gallon(GAL)	01-Feb-24
0001423097	-	PSX 700 A CLEAR COAT CURE	0.17	Gallon(GAL)	01-Feb-24
0001423098	-	PSX 700 A CLEAR COAT CURE	0.17	Gallon(GAL)	01-Feb-24
0001423099	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	01-Feb-24
0001423100	-	PSX 700 WHITE RESIN	0.8	Gallon(GAL)	01-Feb-24
0001719010	497-19-8	SODIUM CARBONATE ANHYDROUS	500	Gram(GM)	01-Feb-24
0001719011	7558-79-4	SODIUM PHOSPHATE DIBASIC	500	Gram(GM)	01-Feb-24
0001719012	9002-89-5	Poly(vinyl alcohol) 98.0-98.8% hydrolyzed	500	Gram(GM)	01-Feb-24
0001719013	12125-02-9	AMMONIUM CHLORIDE GRANULAR	1	Kilograms(KG)	01-Feb-24
0001719014	7791-20-0	NICKEL(II) CHLORIDE HEXAHYDRATE	100	Gram(GM)	01-Feb-24
0001719015	75277-39-3	HEPES SODIUM SALT	100	Gram(GM)	01-Feb-24
0001719019	50-99-7	D-[+]-GLUCOSE	250	Gram(GM)	01-Feb-24
0001719020	52-89-1	L-CYSTEINE HYDROCHLORIDE	10	Gram(GM)	01-Feb-24
0001793734	-	STAIN-PROOF Waterborne Dense Stone Sealer	1	Quarts(QT)	02-Feb-24
0001793733	-	STAIN-PROOF Waterborne Dense Stone Sealer	1	Quarts(QT)	02-Feb-24
0001793735	-	STAIN-PROOF Waterborne Dense Stone Sealer	1	Quarts(QT)	02-Feb-24
0001793819	-	EOS NickelAlloy	10	Kilograms(KG)	02-Feb-24
0001793818	-	EOS NickelAlloy	10	Kilograms(KG)	02-Feb-24
0001793814	-	EOS NickelAlloy	10	Kilograms(KG)	02-Feb-24
0001793815	-	EOS NickelAlloy	10	Kilograms(KG)	02-Feb-24
0001793817	-	EOS NickelAlloy	10	Kilograms(KG)	02-Feb-24
0001793813	-	EOS NickelAlloy	10	Kilograms(KG)	02-Feb-24
0001793816	-	EOS NickelAlloy	10	Kilograms(KG)	02-Feb-24
0001803098	-	Paramount Ext. 100% Acrylic Flat W/B	3.6	Liters(L)	05-Feb-24
0001803099	-	Paramount Ext. 100% Acrylic Flat W/B	3.6	Liters(L)	05-Feb-24
0001803100	-	Paramount Ext. 100% Acrylic Flat W/B	3.6	Liters(L)	05-Feb-24
0001803101	-	Paramount Ext. 100% Acrylic Flat W/B	3.6	Liters(L)	05-Feb-24
0001803102	-	Cote All Midtone Base	3.6	Liters(L)	05-Feb-24
0001803103	-	Cote All Midtone Base	3.6	Liters(L)	05-Feb-24
0001803104	-	Cote All Midtone Base	3.6	Liters(L)	05-Feb-24
0001803105	-	Cote All Midtone Base	3.6	Liters(L)	05-Feb-24
V00000FE39	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	05-Feb-24
V00000FE3D	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	05-Feb-24
V00000FE3C	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	05-Feb-24
V00000FE3A	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	05-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
V00000FE38	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	05-Feb-24
V00000FE36	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	05-Feb-24
V00000FE35	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	05-Feb-24
V00000FE34	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	05-Feb-24
V00000FE33	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	05-Feb-24
V00000FE37	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	05-Feb-24
V00000FE3B	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	05-Feb-24
V00000FE32	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	05-Feb-24
0001803106	-	Battery Cleaner with Acid Indicator	11	Ounces(OZ)	05-Feb-24
0001803107	-	Battery Cleaner with Acid Indicator	11	Ounces(OZ)	05-Feb-24
0001803108	-	DIELECTRIC GREASE	3.3	Ounces(OZ)	05-Feb-24
0001803109	-	DRY GRAPHITE FILM LUBRICANT	10	Ounces(OZ)	05-Feb-24
0001803111	-	DRY GRAPHITE FILM LUBRICANT	10	Ounces(OZ)	05-Feb-24
0001803112	-	DRY GRAPHITE FILM LUBRICANT	10	Ounces(OZ)	05-Feb-24
0001803113	-	DRY GRAPHITE FILM LUBRICANT	10	Ounces(OZ)	05-Feb-24
0001803114	-	DRY GRAPHITE FILM LUBRICANT	10	Ounces(OZ)	05-Feb-24
0001803115	-	DRY GRAPHITE FILM LUBRICANT	10	Ounces(OZ)	05-Feb-24
0001803116	-	DRY GRAPHITE FILM LUBRICANT	10	Ounces(OZ)	05-Feb-24
0001803117	-	DRY GRAPHITE FILM LUBRICANT	10	Ounces(OZ)	05-Feb-24
0001803110	-	DRY GRAPHITE FILM LUBRICANT	10	Ounces(OZ)	05-Feb-24
0001803118	-	DRY GRAPHITE FILM LUBRICANT	10	Ounces(OZ)	05-Feb-24
0001803121	-	BUG & TAR	16	Ounces(OZ)	05-Feb-24
0001803122	-	BUG & TAR	16	Ounces(OZ)	05-Feb-24
0001779781	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001803125	-	ARMOR ALL CLEANER	28	Ounces(OZ)	05-Feb-24
0001803126	-	Leather Care Spray	25.5	Ounces(OZ)	05-Feb-24
0001803127	-	HI TECH GLASS TREATMENT RAINX	23	Ounces(OZ)	05-Feb-24
0001803128	-	HI TECH GLASS TREATMENT RAINX	23	Ounces(OZ)	05-Feb-24
0001779782	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779800	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779824	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779831	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779830	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779829	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779828	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779827	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779817	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001779825	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779834	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779823	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779822	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779821	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779820	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779819	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779849	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779826	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779840	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779848	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779847	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779846	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779845	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779844	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779843	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779832	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779841	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779833	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779839	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779838	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779858	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779836	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779802	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779816	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779842	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779789	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779796	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779795	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779794	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779793	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779792	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779818	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779790	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779799	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779788	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779787	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779786	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779785	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779784	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779783	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779791	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779807	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779815	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779814	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001779813	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779812	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779811	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779810	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779797	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779808	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779798	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779806	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779805	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779804	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779803	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779801	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779837	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779809	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779851	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779852	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779853	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779854	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779855	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779856	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779850	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779857	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001779835	-	HALTHANE 73-18 2 PART KIT	2	Ounces(OZ)	05-Feb-24
0001803132	-	ARMOR ALL CLEANER	64	Ounces(OZ)	05-Feb-24
0001783996	107-21-1	ETHYLENE GLYCOL	100	Milliliter(ML)	05-Feb-24
0001783997	616-45-5	2-PYRROLIDINONE	500	Milliliter(ML)	05-Feb-24
0001663665	-	Hernon Ultrabond 721	50	Milliliter(ML)	05-Feb-24
0001663667	-	Hernon Ultrabond 721	50	Milliliter(ML)	05-Feb-24
0001663666	-	Hernon Ultrabond 721	50	Milliliter(ML)	05-Feb-24
0001803140	-	Polaris PS-4	16	Ounces(OZ)	05-Feb-24
0001803141	-	Polaris PS-4	16	Ounces(OZ)	05-Feb-24
0001803142	-	Polaris PS-4	16	Ounces(OZ)	05-Feb-24
0001803143	-	Polaris PS-4	16	Ounces(OZ)	05-Feb-24
0001803144	-	Polaris PS-4	1	Quarts(QT)	05-Feb-24
0001803146	-	Polaris PS-4	1	Quarts(QT)	05-Feb-24
0001803151	-	Polaris PS-4	1	Quarts(QT)	05-Feb-24
0001803150	-	Polaris PS-4	1	Quarts(QT)	05-Feb-24
0001803149	-	Polaris PS-4	1	Quarts(QT)	05-Feb-24
0001803147	-	Polaris PS-4	1	Quarts(QT)	05-Feb-24
0001803145	-	Polaris PS-4	1	Quarts(QT)	05-Feb-24
0001803148	-	Polaris PS-4	1	Quarts(QT)	05-Feb-24
0001803152	-	COMPRESSOR OIL	32	Ounces(OZ)	05-Feb-24
0001803163	-	COMPRESSOR OIL	32	Ounces(OZ)	05-Feb-24
0001803160	-	COMPRESSOR OIL	32	Ounces(OZ)	05-Feb-24
0001803154	-	COMPRESSOR OIL	32	Ounces(OZ)	05-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001803161	-	COMPRESSOR OIL	32	Ounces(OZ)	05-Feb-24
0001803162	-	COMPRESSOR OIL	32	Ounces(OZ)	05-Feb-24
0001803159	-	COMPRESSOR OIL	32	Ounces(OZ)	05-Feb-24
0001803158	-	COMPRESSOR OIL	32	Ounces(OZ)	05-Feb-24
0001803153	-	COMPRESSOR OIL	32	Ounces(OZ)	05-Feb-24
0001803157	-	COMPRESSOR OIL	32	Ounces(OZ)	05-Feb-24
0001803156	-	COMPRESSOR OIL	32	Ounces(OZ)	05-Feb-24
0001803155	-	COMPRESSOR OIL	32	Ounces(OZ)	05-Feb-24
0001803164	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	05-Feb-24
0001803195	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	05-Feb-24
0001803194	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	05-Feb-24
0001803193	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	05-Feb-24
0001803192	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	05-Feb-24
0001803190	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	05-Feb-24
0001803189	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	05-Feb-24
0001803191	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	05-Feb-24
0001803197	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	05-Feb-24
0001803188	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	05-Feb-24
0001803198	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	05-Feb-24
0001803199	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	05-Feb-24
0001803200	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	05-Feb-24
0001803201	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	05-Feb-24
0001803202	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	05-Feb-24
0001803203	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	05-Feb-24
0001803204	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	05-Feb-24
0001803178	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	05-Feb-24
0001803196	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	05-Feb-24
0001803170	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	05-Feb-24
0001803165	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	05-Feb-24
0001803166	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	05-Feb-24
0001803167	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	05-Feb-24
0001803168	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	05-Feb-24
0001803180	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	05-Feb-24
0001803169	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	05-Feb-24
0001803187	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	05-Feb-24
0001803171	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	05-Feb-24
0001803172	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	05-Feb-24
0001803173	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	05-Feb-24
0001803174	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	05-Feb-24
0001803176	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	05-Feb-24
0001803177	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	05-Feb-24
0001803186	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	05-Feb-24
0001803179	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	05-Feb-24
0001803181	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	05-Feb-24
0001803182	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	05-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001803183	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	05-Feb-24
0001803184	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	05-Feb-24
0001803185	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	05-Feb-24
0001803175	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	05-Feb-24
0001803207	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	05-Feb-24
0001803211	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	05-Feb-24
0001803210	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	05-Feb-24
0001803208	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	05-Feb-24
0001803206	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	05-Feb-24
0001803205	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	05-Feb-24
0001803209	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	05-Feb-24
0001803212	-	CLASS D DRY CHEMICAL FIRE	30	Pounds(LB)	05-Feb-24
0001803213	-	CLASS D DRY CHEMICAL FIRE	30	Pounds(LB)	05-Feb-24
0001803214	-	CLASS D DRY CHEMICAL FIRE	30	Pounds(LB)	05-Feb-24
0001803215	-	CLASS D DRY CHEMICAL FIRE	30	Pounds(LB)	05-Feb-24
0001803216	-	CLASS D DRY CHEMICAL FIRE	30	Pounds(LB)	05-Feb-24
0001780307	7757-82-6	SODIUM SULFATE	500	Gram(GM)	05-Feb-24
00 1779499	-	EPOXY RESIN	1	Pint(PT)	05-Feb-24
0001779502	-	EPOXY RESIN	1	Pint(PT)	05-Feb-24
0001779503	-	EPOXY RESIN	1	Pint(PT)	05-Feb-24
0001779500	-	EPOXY RESIN	1	Pint(PT)	05-Feb-24
0001779501	-	EPOXY RESIN	1	Pint(PT)	05-Feb-24
0001779504	-	EPOXY RESIN	1	Pint(PT)	05-Feb-24
0001779859	-	CONATHANE EN-4 PART A URETHANE PREPOLYMER	1	Gallon(GAL)	05-Feb-24
0001779860	-	CONATHANE EN-4 PART A URETHANE PREPOLYMER	1	Gallon(GAL)	05-Feb-24
0001779863	-	CONATHANE EN-4 PART A URETHANE PREPOLYMER	1	Gallon(GAL)	05-Feb-24
0001779862	-	CONATHANE EN-4 PART A URETHANE PREPOLYMER	1	Gallon(GAL)	05-Feb-24
0001779861	-	CONATHANE EN-4 PART A URETHANE PREPOLYMER	1	Gallon(GAL)	05-Feb-24
0001779864	-	CONATHANE EN-7 PART B CURATIVE	1.7	Gallon(GAL)	05-Feb-24
0001779868	-	CONATHANE EN-7 PART B CURATIVE	1.7	Gallon(GAL)	05-Feb-24
0001779867	-	CONATHANE EN-7 PART B CURATIVE	1.7	Gallon(GAL)	05-Feb-24
0001779866	-	CONATHANE EN-7 PART B CURATIVE	1.7	Gallon(GAL)	05-Feb-24
0001779865	-	CONATHANE EN-7 PART B CURATIVE	1.7	Gallon(GAL)	05-Feb-24
0001793210	-	PH 4 STANDARD BUFFER SOLUTION	250	Milliliter(ML)	05-Feb-24
0001793209	-	PH 4 STANDARD BUFFER SOLUTION	250	Milliliter(ML)	05-Feb-24
0001793212	-	CALIBRATING BUFFER SOLUTION PH 7	250	Milliliter(ML)	05-Feb-24
0001793211	-	CALIBRATING BUFFER SOLUTION PH 7	250	Milliliter(ML)	05-Feb-24
0001179439	7664-93-9	SULFURIC ACID (ELECTROLYTE ACID BATTERY FLUID)	1.5	Gallon(GAL)	06-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001179441	7664-93-9	SULFURIC ACID (ELECTROLYTE ACID BATTERY FLUID)	1.5	Gallon(GAL)	06-Feb-24
0001179440	7664-93-9	SULFURIC ACID (ELECTROLYTE ACID BATTERY FLUID)	1.5	Gallon(GAL)	06-Feb-24
0001779325	-	8078 DRY GRAPHITE LUBRICANT	5.5	Ounces(OZ)	06-Feb-24
0001779334	-	8078 DRY GRAPHITE LUBRICANT	5.5	Ounces(OZ)	06-Feb-24
0001779326	-	8078 DRY GRAPHITE LUBRICANT	5.5	Ounces(OZ)	06-Feb-24
0001779327	-	8078 DRY GRAPHITE LUBRICANT	5.5	Ounces(OZ)	06-Feb-24
0001779328	-	8078 DRY GRAPHITE LUBRICANT	5.5	Ounces(OZ)	06-Feb-24
0001779329	-	8078 DRY GRAPHITE LUBRICANT	5.5	Ounces(OZ)	06-Feb-24
0001779330	-	8078 DRY GRAPHITE LUBRICANT	5.5	Ounces(OZ)	06-Feb-24
0001779331	-	8078 DRY GRAPHITE LUBRICANT	5.5	Ounces(OZ)	06-Feb-24
0001779333	-	8078 DRY GRAPHITE LUBRICANT	5.5	Ounces(OZ)	06-Feb-24
0001779335	-	8078 DRY GRAPHITE LUBRICANT	5.5	Ounces(OZ)	06-Feb-24
0001779336	-	8078 DRY GRAPHITE LUBRICANT	5.5	Ounces(OZ)	06-Feb-24
0001779332	-	8078 DRY GRAPHITE LUBRICANT	5.5	Ounces(OZ)	06-Feb-24
0001807693	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	06-Feb-24
0001807761	-	ARGON 90% METHANE 10%	220	Cubic Feet(CF)	06-Feb-24
0001807773	-	ARGON 90% METHANE 10%	220	Cubic Feet(CF)	06-Feb-24
0001807774	-	ARGON 90% METHANE 10%	220	Cubic Feet(CF)	06-Feb-24
0001807767	-	ARGON 90% METHANE 10%	220	Cubic Feet(CF)	06-Feb-24
0001807762	-	ARGON 90% METHANE 10%	220	Cubic Feet(CF)	06-Feb-24
0001807763	-	ARGON 90% METHANE 10%	220	Cubic Feet(CF)	06-Feb-24
0001807764	-	ARGON 90% METHANE 10%	220	Cubic Feet(CF)	06-Feb-24
0001807775	-	ARGON 90% METHANE 10%	220	Cubic Feet(CF)	06-Feb-24
0001807766	-	ARGON 90% METHANE 10%	220	Cubic Feet(CF)	06-Feb-24
0001807768	-	ARGON 90% METHANE 10%	220	Cubic Feet(CF)	06-Feb-24
0001807769	-	ARGON 90% METHANE 10%	220	Cubic Feet(CF)	06-Feb-24
0001807770	-	ARGON 90% METHANE 10%	220	Cubic Feet(CF)	06-Feb-24
0001807771	-	ARGON 90% METHANE 10%	220	Cubic Feet(CF)	06-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001807772	-	ARGON 90% METHANE 10%	220	Cubic Feet(CF)	06-Feb-24
0001807765	-	ARGON 90% METHANE 10%	220	Cubic Feet(CF)	06-Feb-24
0001793207	-	PH-2 Standard	250	Milliliter(ML)	06-Feb-24
0001793208	-	PH-2 Standard	250	Milliliter(ML)	06-Feb-24
0001793205	6100-20-5	POTASSIUM TETROXALATE	250	Milliliter(ML)	06-Feb-24
0001807776	-	REFRIGERANT 404A	24	Pounds(LB)	06-Feb-24
0001807778	-	REFRIGERANT 404A	24	Pounds(LB)	06-Feb-24
0001807783	-	REFRIGERANT 404A	24	Pounds(LB)	06-Feb-24
0001807779	-	REFRIGERANT 404A	24	Pounds(LB)	06-Feb-24
0001807780	-	REFRIGERANT 404A	24	Pounds(LB)	06-Feb-24
0001807781	-	REFRIGERANT 404A	24	Pounds(LB)	06-Feb-24
0001807782	-	REFRIGERANT 404A	24	Pounds(LB)	06-Feb-24
0001807777	-	REFRIGERANT 404A	24	Pounds(LB)	06-Feb-24
0001793206	6100-20-5	POTASSIUM TETROXALATE	250	Milliliter(ML)	06-Feb-24
0001807784	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	06-Feb-24
0001807823	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	06-Feb-24
0001807789	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	06-Feb-24
0001807802	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	06-Feb-24
0001807790	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	06-Feb-24
0001807794	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	06-Feb-24
0001807809	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	06-Feb-24
0001807804	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	06-Feb-24
0001807791	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	06-Feb-24
0001807807	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	06-Feb-24
0001807808	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	06-Feb-24
0001807792	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	06-Feb-24
0001807793	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	06-Feb-24
0001807788	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	06-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001807824	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	06-Feb-24
0001807825	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	06-Feb-24
0001807826	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	06-Feb-24
0001807827	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	06-Feb-24
0001807795	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	06-Feb-24
0001807796	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	06-Feb-24
0001807797	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	06-Feb-24
0001807798	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	06-Feb-24
0001807799	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	06-Feb-24
0001807800	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	06-Feb-24
0001807801	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	06-Feb-24
0001807803	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	06-Feb-24
0001807813	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	06-Feb-24
0001807821	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	06-Feb-24
0001807822	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	06-Feb-24
0001807786	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	06-Feb-24
0001807787	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	06-Feb-24
0001807819	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	06-Feb-24
0001807805	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	06-Feb-24
0001807818	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	06-Feb-24
0001807817	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	06-Feb-24
0001807828	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	06-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001807816	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	06-Feb-24
0001807815	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	06-Feb-24
0001807820	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	06-Feb-24
0001807814	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	06-Feb-24
0001807810	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	06-Feb-24
0001807812	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	06-Feb-24
0001807811	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	06-Feb-24
0001807806	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	06-Feb-24
0001807785	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	06-Feb-24
0001807829	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	06-Feb-24
0001807844	-	NITROGEN 10-100PPM IN HELIUM	80	Cubic Feet(CF)	06-Feb-24
0001793203	-	1000 ug/mL Silicon	125	Milliliter(ML)	06-Feb-24
0001793204	-	1000 ug/mL Silicon	125	Milliliter(ML)	06-Feb-24
0001807845	-	Argon/Nitrogen	100	Cubic Feet(CF)	06-Feb-24
0001663563	-	COOLANT	1	Gallon(GAL)	06-Feb-24
0001663572	-	COOLANT	1	Gallon(GAL)	06-Feb-24
0001791265	-	LANL-CCS-5	125	Milliliter(ML)	06-Feb-24
0001791264	-	LANL-CCS-5	125	Milliliter(ML)	06-Feb-24
0001791266	-	LANL-CCS-5	125	Milliliter(ML)	06-Feb-24
0001791267	-	LANL-CCS-5	125	Milliliter(ML)	06-Feb-24
0001791262	-	LANL-CCS-4	125	Milliliter(ML)	06-Feb-24
0001791263	-	LANL-CCS-4	125	Milliliter(ML)	06-Feb-24
0001662240	-	KRYLON CRYSTAL CLEAR ACRYLIC SPRAY COATING	11	Ounces(OZ)	06-Feb-24
0001792163	-	ULTIMA GOLD AB LIQUID SCINTILLATION COCKTAIL	5	Liters(L)	06-Feb-24
0001792158	-	ULTIMA GOLD AB LIQUID SCINTILLATION COCKTAIL	5	Liters(L)	06-Feb-24
0001792157	-	ULTIMA GOLD AB LIQUID SCINTILLATION COCKTAIL	5	Liters(L)	06-Feb-24
0001792159	-	ULTIMA GOLD AB LIQUID SCINTILLATION COCKTAIL	5	Liters(L)	06-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001792160	-	ULTIMA GOLD AB LIQUID SCINTILLATION COCKTAIL	5	Liters(L)	06-Feb-24
0001792162	-	ULTIMA GOLD AB LIQUID SCINTILLATION COCKTAIL	5	Liters(L)	06-Feb-24
0001792165	-	ULTIMA GOLD AB LIQUID SCINTILLATION COCKTAIL	5	Liters(L)	06-Feb-24
0001792164	-	ULTIMA GOLD AB LIQUID SCINTILLATION COCKTAIL	5	Liters(L)	06-Feb-24
0001792166	-	ULTIMA GOLD AB LIQUID SCINTILLATION COCKTAIL	5	Liters(L)	06-Feb-24
0001792168	-	ULTIMA GOLD AB LIQUID SCINTILLATION COCKTAIL	5	Liters(L)	06-Feb-24
0001792161	-	ULTIMA GOLD AB LIQUID SCINTILLATION COCKTAIL	5	Liters(L)	06-Feb-24
0001792167	-	ULTIMA GOLD AB LIQUID SCINTILLATION COCKTAIL	5	Liters(L)	06-Feb-24
0001663703	-	LOCTITE 454 INSTANT ADHESIVE GEL	0.14	Ounces(OZ)	06-Feb-24
0001662231	-	LOCTITE 4311 LIGHT CURE ADHESIVE	1	Ounces(OZ)	06-Feb-24
0001663584	88-89-1	PICRIC ACID	500	Gram(GM)	06-Feb-24
0001663522	88-89-1	PICRIC ACID	500	Gram(GM)	06-Feb-24
0001792567	-	LANL-CCS-6	125	Milliliter(ML)	06-Feb-24
0001792568	-	LANL-CCS-6	125	Milliliter(ML)	06-Feb-24
0001791256	-	LANL-CCS-1A	125	Milliliter(ML)	06-Feb-24
0001791257	-	LANL-CCS-1A	125	Milliliter(ML)	06-Feb-24
0001791240	-	LANL-ICP-MS-1 STANDARD SOLUTION	125	Milliliter(ML)	06-Feb-24
0001791241	-	LANL-ICP-MS-1 STANDARD SOLUTION	125	Milliliter(ML)	06-Feb-24
0001791242	-	LANL-In Custom solution	125	Milliliter(ML)	06-Feb-24
0001791243	-	LANL-ICP-MS-1 STANDARD SOLUTION	125	Milliliter(ML)	06-Feb-24
0001791248	-	LANL-ICP-MS-3REV	125	Milliliter(ML)	06-Feb-24
0001791249	-	LANL-ICP-MS-3REV	125	Milliliter(ML)	06-Feb-24
0001791268	-	LANL-CCS-6	125	Milliliter(ML)	06-Feb-24
0001791269	-	LANL-CCS-6	125	Milliliter(ML)	06-Feb-24
0001792610	-	Kluberalfa GR Y VAC 3 Grease	100	Gram(GM)	07-Feb-24
0001792612	-	Kluberalfa GR Y VAC 3 Grease	100	Gram(GM)	07-Feb-24
0001792614	-	Kluberalfa GR Y VAC 3 Grease	100	Gram(GM)	07-Feb-24
0001792616	-	Kluberalfa GR Y VAC 3 Grease	100	Gram(GM)	07-Feb-24
0001792617	-	Kluberalfa GR Y VAC 3 Grease	100	Gram(GM)	07-Feb-24
0001792615	-	Kluberalfa GR Y VAC 3 Grease	100	Gram(GM)	07-Feb-24
0001792618	-	Kluberalfa GR Y VAC 3 Grease	100	Gram(GM)	07-Feb-24
0001792611	-	Kluberalfa GR Y VAC 3 Grease	100	Gram(GM)	07-Feb-24
0001792624	-	Kluberalfa GR Y VAC 3 Grease	100	Gram(GM)	07-Feb-24
0001792623	-	Kluberalfa GR Y VAC 3 Grease	100	Gram(GM)	07-Feb-24
0001792613	-	Kluberalfa GR Y VAC 3 Grease	100	Gram(GM)	07-Feb-24
0001792622	-	Kluberalfa GR Y VAC 3 Grease	100	Gram(GM)	07-Feb-24
0001792621	-	Kluberalfa GR Y VAC 3 Grease	100	Gram(GM)	07-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001792620	-	Kluberalfa GR Y VAC 3 Grease	100	Gram(GM)	07-Feb-24
0001792619	-	Kluberalfa GR Y VAC 3 Grease	100	Gram(GM)	07-Feb-24
0001663554	-	EPOXY ADHESIVE PART A	50	Milliliter(ML)	07-Feb-24
0001781784	-	NALCO 7408 CHLORINE SCAVENGER SOLUTION	55	Gallon(GAL)	07-Feb-24
0001663535	-	5 MINUTE EPOXY	25	Milliliter(ML)	07-Feb-24
0001781785	-	NALCO 8735	639	Gallon(GAL)	07-Feb-24
0001781786	-	NALCO 8735	639	Gallon(GAL)	07-Feb-24
0001781787	-	Nalco 22341	503	Pounds(LB)	07-Feb-24
0001663544	-	5 MINUTE EPOXY	25	Milliliter(ML)	07-Feb-24
0001781788	-	NALCO 1720 OXYGEN SCAVENGER SOLUTION	528	Pounds(LB)	07-Feb-24
0001781789	-	TRI-ACT 1820 SOLUTION	450	Pounds(LB)	07-Feb-24
0001781790	-	PermaTreat PC-510T	511	Pounds(LB)	07-Feb-24
0001663527	-	o ring lubricant	2	Ounces(OZ)	07-Feb-24
0001822375	-	NALCO 7408 CHLORINE SCAVENGER SOLUTION	55	Gallon(GAL)	07-Feb-24
0001793711	128-08-5	N-Bromosuccinimide 99%	500	Gram(GM)	07-Feb-24
0001663536	-	Barco Bond MB-165 175 185 (Part A) Also MB-206 & MB208	4	Ounces(OZ)	07-Feb-24
0001663545	301-10-0	Tin(II) 2-ethylhexanoate	100	Gram(GM)	07-Feb-24
0001643434	-	LPS PRECISION CLEAN	18	Ounces(OZ)	07-Feb-24
0001643443	-	LPS PRECISION CLEAN	18	Ounces(OZ)	07-Feb-24
0001643442	-	LPS PRECISION CLEAN	18	Ounces(OZ)	07-Feb-24
0001643439	-	LPS PRECISION CLEAN	18	Ounces(OZ)	07-Feb-24
0001643436	-	LPS PRECISION CLEAN	18	Ounces(OZ)	07-Feb-24
0001643437	-	LPS PRECISION CLEAN	18	Ounces(OZ)	07-Feb-24
0001643441	-	LPS PRECISION CLEAN	18	Ounces(OZ)	07-Feb-24
0001643438	-	LPS PRECISION CLEAN	18	Ounces(OZ)	07-Feb-24
0001643440	-	LPS PRECISION CLEAN	18	Ounces(OZ)	07-Feb-24
0001643435	-	LPS PRECISION CLEAN	18	Ounces(OZ)	07-Feb-24
0001663526	-	EPOXY ADHESIVE PART B	50	Milliliter(ML)	07-Feb-24
0001663581	68585-32-0	PLATINUM-CYCLOVINYLMETHYL- SILOXANE COMPLEX; 2% Pt in CYCLOMETHYLVINYLSILOXANES	5	Gram(GM)	07-Feb-24
0001643444	-	HIT-HY 200-A / B	12	Ounces(OZ)	07-Feb-24
0001643452	-	HIT-HY 200-A / B	12	Ounces(OZ)	07-Feb-24
0001643446	-	HIT-HY 200-A / B	12	Ounces(OZ)	07-Feb-24
0001643459	-	HIT-HY 200-A / B	12	Ounces(OZ)	07-Feb-24
0001643464	-	HIT-HY 200-A / B	12	Ounces(OZ)	07-Feb-24
0001643445	-	HIT-HY 200-A / B	12	Ounces(OZ)	07-Feb-24
0001643453	-	HIT-HY 200-A / B	12	Ounces(OZ)	07-Feb-24
0001643458	-	HIT-HY 200-A / B	12	Ounces(OZ)	07-Feb-24
0001643457	-	HIT-HY 200-A / B	12	Ounces(OZ)	07-Feb-24
0001643451	-	HIT-HY 200-A / B	12	Ounces(OZ)	07-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001643450	-	HIT-HY 200-A / B	12	Ounces(OZ)	07-Feb-24
0001643468	-	HIT-HY 200-A / B	12	Ounces(OZ)	07-Feb-24
0001643467	-	HIT-HY 200-A / B	12	Ounces(OZ)	07-Feb-24
0001643465	-	HIT-HY 200-A / B	12	Ounces(OZ)	07-Feb-24
0001643449	-	HIT-HY 200-A / B	12	Ounces(OZ)	07-Feb-24
0001643461	-	HIT-HY 200-A / B	12	Ounces(OZ)	07-Feb-24
0001643460	-	HIT-HY 200-A / B	12	Ounces(OZ)	07-Feb-24
0001643462	-	HIT-HY 200-A / B	12	Ounces(OZ)	07-Feb-24
0001643455	-	HIT-HY 200-A / B	12	Ounces(OZ)	07-Feb-24
0001643448	-	HIT-HY 200-A / B	12	Ounces(OZ)	07-Feb-24
0001643447	-	HIT-HY 200-A / B	12	Ounces(OZ)	07-Feb-24
0001643454	-	HIT-HY 200-A / B	12	Ounces(OZ)	07-Feb-24
0001643466	-	HIT-HY 200-A / B	12	Ounces(OZ)	07-Feb-24
0001643456	-	HIT-HY 200-A / B	12	Ounces(OZ)	07-Feb-24
0001643463	-	HIT-HY 200-A / B	12	Ounces(OZ)	07-Feb-24
0001643647	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	07-Feb-24
0001643649	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	07-Feb-24
0001643648	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	07-Feb-24
0001643654	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	07-Feb-24
0001643687	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	07-Feb-24
0001643651	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	07-Feb-24
0001643650	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	07-Feb-24
0001643665	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	07-Feb-24
0001643675	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	07-Feb-24
0001643689	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	07-Feb-24
0001643674	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	07-Feb-24
0001643673	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	07-Feb-24
0001643672	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	07-Feb-24
0001643671	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	07-Feb-24
0001643670	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	07-Feb-24
0001643669	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	07-Feb-24
0001643668	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	07-Feb-24
0001643652	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	07-Feb-24
0001643666	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	07-Feb-24
0001643676	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	07-Feb-24
0001643664	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	07-Feb-24
0001643663	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	07-Feb-24
0001643662	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	07-Feb-24
0001643661	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	07-Feb-24
0001643660	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	07-Feb-24
0001643659	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	07-Feb-24
0001643658	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	07-Feb-24
0001643657	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	07-Feb-24
0001643656	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	07-Feb-24
0001643655	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	07-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001643667	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	07-Feb-24
0001643690	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	07-Feb-24
0001643653	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	07-Feb-24
0001643694	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	07-Feb-24
0001643693	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	07-Feb-24
0001643692	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	07-Feb-24
0001643691	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	07-Feb-24
0001643677	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	07-Feb-24
0001643688	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	07-Feb-24
0001643686	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	07-Feb-24
0001643680	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	07-Feb-24
0001643678	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	07-Feb-24
0001643679	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	07-Feb-24
0001643685	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	07-Feb-24
0001643681	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	07-Feb-24
0001643682	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	07-Feb-24
0001643683	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	07-Feb-24
0001643684	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	07-Feb-24
0001662245	1634-04-4	METHYL TERT-BUTYL ETHER	4	Liters(L)	07-Feb-24
0001662246	75-05-8	ACETONITRILE	4	Liters(L)	07-Feb-24
0001662264	3218-02-8	Cyclohexanemethylamine 98%	5	Gram(GM)	07-Feb-24
0001662282	-	BUFFER PH 10.01	1	Pint(PT)	07-Feb-24
0001662291	7789-20-0	DEUTERIUM OXIDE	1	Liters(L)	07-Feb-24
0001662292	-	Pentaerythritol tribromide	500	Gram(GM)	07-Feb-24
0001662283	7789-20-0	DEUTERIUM OXIDE	20	Ounces(OZ)	07-Feb-24
0001662274	7789-20-0	DEUTERIUM OXIDE	2	Liters(L)	07-Feb-24
0001662256	64-19-7	ACETIC ACID	4	Liters(L)	07-Feb-24
0001662247	10035-10-6	HYDROBROMIC ACID	500	Milliliter(ML)	07-Feb-24
0001662238	64-19-7	ACETIC ACID	4	Liters(L)	07-Feb-24
0001662229	-	SYNTHETIC LUBRICANT	1	Liters(L)	07-Feb-24
0001662293	-	SYNTHETIC LUBRICANT	1	Liters(L)	07-Feb-24
0001662284	-	SYNTHETIC LUBRICANT	1	Liters(L)	07-Feb-24
0001662275	63148-62-9	Thermal C5 Bath Fluid	10	Liters(L)	07-Feb-24
0001662266	-	1 8 9-TRIHYDROXYANTHRACEN	5	Gram(GM)	07-Feb-24
0001662257	109-99-9	Tetrahydrofuran HPLC grade stabilized with BHT	4	Liters(L)	07-Feb-24
0001662248	-	2 6-DINITROTOLUENE SOLUTION	25	Gram(GM)	07-Feb-24
0001662239	56-81-5	GLYCEROL	1	Liters(L)	07-Feb-24
0001662230	7789-20-0	DEUTERIUM OXIDE	100	Milliliter(ML)	07-Feb-24
0001662294	513-85-9	2 3-BUTANEDIOL	25	Gram(GM)	07-Feb-24
0001662285	3513-81-3	2-METHYLENE-1 3-PROPANEDIOL	25	Milliliter(ML)	07-Feb-24
0001662276	584-03-2	1 2-BUTANEDIOL	25	Gram(GM)	07-Feb-24
0001662267	3513-81-3	2-METHYLENE-1 3-PROPANEDIOL	25	Gram(GM)	07-Feb-24
0001662258	7789-20-0	DEUTERIUM OXIDE	100	Milliliter(ML)	07-Feb-24
0001662249	67-64-1	ACETONE	4	Liters(L)	07-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001662234	-	HALOCARBON OIL	0.242	Pounds(LB)	07-Feb-24
0001662225	-	HALOCARBON OIL	0.22	Pounds(LB)	07-Feb-24
0001662224	-	HALOCARBON OIL	0.22	Pounds(LB)	07-Feb-24
0001662233	-	HALOCARBON OIL	0.242	Pounds(LB)	07-Feb-24
0001662243	-	HALOCARBON OIL	0.242	Pounds(LB)	07-Feb-24
0001662252	-	HALOCARBON OIL	0.242	Pounds(LB)	07-Feb-24
0001662261	-	HALOCARBON OIL	0.242	Pounds(LB)	07-Feb-24
0001662270	-	HALOCARBON OIL	0.242	Pounds(LB)	07-Feb-24
0001662251	-	HYDRANAL	0.5	Liters(L)	07-Feb-24
0001662279	-	LIQUINOX	1	Gallon(GAL)	07-Feb-24
0001807846	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-Feb-24
0001807892	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-Feb-24
0001807896	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-Feb-24
0001807895	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-Feb-24
0001807894	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-Feb-24
0001807893	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-Feb-24
0001807891	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-Feb-24
0001807897	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-Feb-24
0001807869	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-Feb-24
0001807849	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-Feb-24
0001807871	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-Feb-24
0001807872	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-Feb-24
0001807873	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-Feb-24
0001807874	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-Feb-24
0001807875	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-Feb-24
0001807851	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-Feb-24
0001807850	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001807848	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-Feb-24
0001807847	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-Feb-24
0001807870	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-Feb-24
0001807859	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-Feb-24
0001807853	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-Feb-24
0001807854	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-Feb-24
0001807855	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-Feb-24
0001807856	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-Feb-24
0001807857	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-Feb-24
0001807858	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-Feb-24
0001807852	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-Feb-24
0001807860	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-Feb-24
0001807861	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-Feb-24
0001807862	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-Feb-24
0001807866	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-Feb-24
0001807868	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-Feb-24
0001807867	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-Feb-24
0001807863	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-Feb-24
0001807864	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-Feb-24
0001807865	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-Feb-24
0001807902	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	07-Feb-24
0001807904	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	07-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001807903	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	07-Feb-24
0001807949	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	07-Feb-24
0001807940	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	07-Feb-24
0001807939	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	07-Feb-24
0001807938	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	07-Feb-24
0001807937	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	07-Feb-24
0001807936	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	07-Feb-24
0001807935	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	07-Feb-24
0001807948	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	07-Feb-24
0001807946	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	07-Feb-24
0001807944	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	07-Feb-24
0001807947	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	07-Feb-24
0001807945	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	07-Feb-24
0001807943	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	07-Feb-24
0001807942	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	07-Feb-24
0001807941	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	07-Feb-24
0001807950	74-98-6	PROPANE	220	Cubic Feet(CF)	07-Feb-24
0001807952	74-98-6	PROPANE	220	Cubic Feet(CF)	07-Feb-24
0001807953	74-98-6	PROPANE	220	Cubic Feet(CF)	07-Feb-24
0001807951	74-98-6	PROPANE	220	Cubic Feet(CF)	07-Feb-24
0001807898	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	07-Feb-24
0001807899	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	07-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001807900	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	07-Feb-24
0001807901	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	07-Feb-24
0001807905	-	Compressed Air	220	Cubic Feet(CF)	07-Feb-24
0001807918	-	Compressed Air	220	Cubic Feet(CF)	07-Feb-24
0001807917	-	Compressed Air	220	Cubic Feet(CF)	07-Feb-24
0001807916	-	Compressed Air	220	Cubic Feet(CF)	07-Feb-24
0001807915	-	Compressed Air	220	Cubic Feet(CF)	07-Feb-24
0001807914	-	Compressed Air	220	Cubic Feet(CF)	07-Feb-24
0001807907	-	Compressed Air	220	Cubic Feet(CF)	07-Feb-24
0001807919	-	Compressed Air	220	Cubic Feet(CF)	07-Feb-24
0001807912	-	Compressed Air	220	Cubic Feet(CF)	07-Feb-24
0001807911	-	Compressed Air	220	Cubic Feet(CF)	07-Feb-24
0001807910	-	Compressed Air	220	Cubic Feet(CF)	07-Feb-24
0001807909	-	Compressed Air	220	Cubic Feet(CF)	07-Feb-24
0001807908	-	Compressed Air	220	Cubic Feet(CF)	07-Feb-24
0001807906	-	Compressed Air	220	Cubic Feet(CF)	07-Feb-24
0001807913	-	Compressed Air	220	Cubic Feet(CF)	07-Feb-24
0001807920	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-Feb-24
0001807928	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-Feb-24
0001807932	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-Feb-24
0001807931	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-Feb-24
0001807930	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001807934	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-Feb-24
0001807929	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-Feb-24
0001807933	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-Feb-24
0001807927	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-Feb-24
0001807926	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-Feb-24
0001807925	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-Feb-24
0001807923	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-Feb-24
0001807922	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-Feb-24
0001807921	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-Feb-24
0001807924	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-Feb-24
0001807876	-	Hydrogen UHP	220	Cubic Feet(CF)	07-Feb-24
0001807881	-	Hydrogen UHP	220	Cubic Feet(CF)	07-Feb-24
0001807890	-	Hydrogen UHP	220	Cubic Feet(CF)	07-Feb-24
0001807879	-	Hydrogen UHP	220	Cubic Feet(CF)	07-Feb-24
0001807877	-	Hydrogen UHP	220	Cubic Feet(CF)	07-Feb-24
0001807889	-	Hydrogen UHP	220	Cubic Feet(CF)	07-Feb-24
0001807888	-	Hydrogen UHP	220	Cubic Feet(CF)	07-Feb-24
0001807887	-	Hydrogen UHP	220	Cubic Feet(CF)	07-Feb-24
0001807886	-	Hydrogen UHP	220	Cubic Feet(CF)	07-Feb-24
0001807878	-	Hydrogen UHP	220	Cubic Feet(CF)	07-Feb-24
0001807884	-	Hydrogen UHP	220	Cubic Feet(CF)	07-Feb-24
0001807883	-	Hydrogen UHP	220	Cubic Feet(CF)	07-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001807882	-	Hydrogen UHP	220	Cubic Feet(CF)	07-Feb-24
0001807880	-	Hydrogen UHP	220	Cubic Feet(CF)	07-Feb-24
0001807885	-	Hydrogen UHP	220	Cubic Feet(CF)	07-Feb-24
0001793824	110-82-7	Cyclohexane ACS reagent 99%	4	Liters(L)	08-Feb-24
0001793825	110-82-7	Cyclohexane ACS reagent 99%	4	Liters(L)	08-Feb-24
0001793826	110-82-7	Cyclohexane ACS reagent 99%	4	Liters(L)	08-Feb-24
0001793827	110-82-7	Cyclohexane ACS reagent 99%	4	Liters(L)	08-Feb-24
0001793828	57-55-6	PROPYLENE GLYCOL	4	Liters(L)	08-Feb-24
0001793829	57-55-6	PROPYLENE GLYCOL	4	Liters(L)	08-Feb-24
0001793830	57-55-6	PROPYLENE GLYCOL	4	Liters(L)	08-Feb-24
0001793831	57-55-6	PROPYLENE GLYCOL	4	Liters(L)	08-Feb-24
0001793832	110-54-3	HEXANE CERTIFIED ACS	4	Liters(L)	08-Feb-24
0001793835	110-54-3	HEXANE CERTIFIED ACS	4	Liters(L)	08-Feb-24
0001793833	110-54-3	HEXANE CERTIFIED ACS	4	Liters(L)	08-Feb-24
0001793834	110-54-3	HEXANE CERTIFIED ACS	4	Liters(L)	08-Feb-24
0001793838	67-56-1	Methanol 99.8% ACS reagent	4	Liters(L)	08-Feb-24
0001793840	67-56-1	Methanol 99.8% ACS reagent	4	Liters(L)	08-Feb-24
0001793839	67-56-1	Methanol 99.8% ACS reagent	4	Liters(L)	08-Feb-24
0001793841	67-56-1	Methanol 99.8% ACS reagent	4	Liters(L)	08-Feb-24
0001793842	75-16-1	Methylmagnesium bromide solution	1	Liters(L)	08-Feb-24
0001793836	-	OBJET VEROBLUE RGD840	1	Kilograms(KG)	08-Feb-24
0001807954	75-73-0	TETRAFLUOROMETHANE	200	Pounds(LB)	08-Feb-24
0001807955	75-73-0	TETRAFLUOROMETHANE	200	Pounds(LB)	08-Feb-24
0001791245	-	LANL-ICP-MS-2 STANDARD SOLUTION	125	Milliliter(ML)	08-Feb-24
0001791244	-	LANL-ICP-MS-2 STANDARD SOLUTION	125	Milliliter(ML)	08-Feb-24
0001793843	75-09-2	Dichloromethane 99.9% for residue analysis for analysis of polyarom.hydrocarb. stab.with amylene	4	Liters(L)	08-Feb-24
0001793895	7681-82-5	SODIUM IODIDE	100	Gram(GM)	08-Feb-24
0001793908	-	Double Bubble Epoxy Extra Fast Setting Red	3.5	Gram(GM)	08-Feb-24
0001793909	7664-93-9	Sulfuric Acid Digital Titrator Cartridge	13	Milliliter(ML)	08-Feb-24
0001793910	7664-93-9	Sulfuric Acid Digital Titrator Cartridge	13	Milliliter(ML)	08-Feb-24
0001793911	7664-93-9	Sulfuric Acid Digital Titrator Cartridge	13	Milliliter(ML)	08-Feb-24
0001793912	7664-93-9	Sulfuric Acid Digital Titrator Cartridge	13	Milliliter(ML)	08-Feb-24
0001793913	7664-93-9	Sulfuric Acid Digital Titrator Cartridge	13	Milliliter(ML)	08-Feb-24
0001793914	7664-93-9	Sulfuric Acid Digital Titrator Cartridge	13	Milliliter(ML)	08-Feb-24
0001793915	7664-93-9	Sulfuric Acid Digital Titrator Cartridge	13	Milliliter(ML)	08-Feb-24
0001793916	7664-93-9	Sulfuric Acid Digital Titrator Cartridge	13	Milliliter(ML)	08-Feb-24
0001793917	7664-93-9	Sulfuric Acid Digital Titrator Cartridge	13	Milliliter(ML)	08-Feb-24
0001793918	-	BROMOCRESOL GREEN-METHYL RED	100	Milliliter(ML)	08-Feb-24
0001793924	-	BROMOCRESOL GREEN-METHYL RED	100	Milliliter(ML)	08-Feb-24
0001793919	-	BROMOCRESOL GREEN-METHYL RED	100	Milliliter(ML)	08-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001793920	-	BROMOCRESOL GREEN-METHYL RED	100	Milliliter(ML)	08-Feb-24
0001793921	-	BROMOCRESOL GREEN-METHYL RED	100	Milliliter(ML)	08-Feb-24
0001793923	-	BROMOCRESOL GREEN-METHYL RED	100	Milliliter(ML)	08-Feb-24
0001793925	-	BROMOCRESOL GREEN-METHYL RED	100	Milliliter(ML)	08-Feb-24
0001793926	-	BROMOCRESOL GREEN-METHYL RED	100	Milliliter(ML)	08-Feb-24
0001793927	-	BROMOCRESOL GREEN-METHYL RED	100	Milliliter(ML)	08-Feb-24
0001793922	-	BROMOCRESOL GREEN-METHYL RED	100	Milliliter(ML)	08-Feb-24
0001793928	7681-82-5	SODIUM IODIDE ANHYDROUS	100	Gram(GM)	08-Feb-24
0001793929	1344-28-1	BUEHLER LEVIGATED ALUMINA POLISHING COMPOUND (15.0 MICRON)	5	Pounds(LB)	08-Feb-24
0001793930	7778-74-7	POTASSIUM PERCHLORATE	25	Gram(GM)	08-Feb-24
0001793931	67-66-3	Chloroform HPLC grade stabilized with ethanol	4	Liters(L)	08-Feb-24
0001793978	109-66-0	PENTANE (PENTANE ANHYDROUS)	1	Liters(L)	08-Feb-24
0001793979	7791-03-9	Lithium perchlorate 99.99% trace metals basis	50	Gram(GM)	08-Feb-24
0001793980	7447-39-4	COPPER (II) CHLORIDE 99.999%	25	Gram(GM)	08-Feb-24
0001793981	7447-39-4	COPPER (II) CHLORIDE 99.999%	25	Gram(GM)	08-Feb-24
0001793983	95-93-2	1 2 4 5-TETRAMETHYLBENZENE	1	Gram(GM)	08-Feb-24
0001793984	1344-28-1	AP-D Powder 1UM	1	Kilograms(KG)	08-Feb-24
0001793987	1344-28-1	AP-D Powder 1UM	1	Kilograms(KG)	08-Feb-24
0001793985	1344-28-1	AP-D Powder 1UM	1	Kilograms(KG)	08-Feb-24
0001793986	1344-28-1	AP-D Powder 1UM	1	Kilograms(KG)	08-Feb-24
0001791253	-	LANL-TM-10 STANDARD SOLUTION	125	Milliliter(ML)	08-Feb-24
0001791252	-	LANL-TM-10 STANDARD SOLUTION	125	Milliliter(ML)	08-Feb-24
0001715825	-	BLEACH	1	Gallon(GAL)	08-Feb-24
0001718212	-	Sikadur 32 Hi Mod Epoxy	0.5	Gallon(GAL)	08-Feb-24
0001718213	-	Sikadur 32 Hi Mod Epoxy	0.5	Gallon(GAL)	08-Feb-24
0001791261	-	LANL-CCS-4	125	Milliliter(ML)	08-Feb-24
0001791260	-	LANL-CCS-4	125	Milliliter(ML)	08-Feb-24
0001791254	-	10ug/mL RHODIUM in 15% HCl	125	Gram(GM)	08-Feb-24
0001791255	-	1000 ug/ml Scandium	125	Milliliter(ML)	08-Feb-24
0001793988	-	Cell Proliferation Reagent WST-1	8	Milliliter(ML)	08-Feb-24
0001793989	-	Cyanobacteria BG-11 Freshwater Solution	500	Milliliter(ML)	08-Feb-24
0001793990	50-21-5	DL-Lactic acid 85 % (w/w) syrup	500	Milliliter(ML)	08-Feb-24
0001793991	18497-13-7	CHLOROPLATINIC ACID HEXAHYDRATE REAGENT ACS	5	Gram(GM)	08-Feb-24
0001793992	7778-77-0	POTASSIUM PHOSPHATE MONOBASIC	500	Gram(GM)	08-Feb-24
0001793993	56-81-5	ALCALASE Enzyme Bacillus licheniformis	500	Milliliter(ML)	08-Feb-24
0001793994	621-23-8	1 3 5-TRIMETHOXYBENZENE	1	Gram(GM)	08-Feb-24
0001793995	69-93-2	URIC ACID	10	Gram(GM)	08-Feb-24
0001793996	-	SYLGARD 184 SILICONE ELASTOMER KIT	3.9	Kilograms(KG)	08-Feb-24
0001794007	-	DIPHENYLCARBAZONE REAGENT POWDER PILLOWS	100	Milliliter(ML)	08-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001794008	-	DIPHENYLCARBAZONE REAGENT POWDER PILLOWS	100	Milliliter(ML)	08-Feb-24
0001794013	-	DIPHENYLCARBAZONE REAGENT POWDER PILLOWS	100	Milliliter(ML)	08-Feb-24
0001794012	-	DIPHENYLCARBAZONE REAGENT POWDER PILLOWS	100	Milliliter(ML)	08-Feb-24
0001794010	-	DIPHENYLCARBAZONE REAGENT POWDER PILLOWS	100	Milliliter(ML)	08-Feb-24
0001794014	-	DIPHENYLCARBAZONE REAGENT POWDER PILLOWS	100	Milliliter(ML)	08-Feb-24
0001794011	-	DIPHENYLCARBAZONE REAGENT POWDER PILLOWS	100	Milliliter(ML)	08-Feb-24
0001794009	-	DIPHENYLCARBAZONE REAGENT POWDER PILLOWS	100	Milliliter(ML)	08-Feb-24
0001794015	-	Potassium Hydroxide Solution 8 N	100	Milliliter(ML)	08-Feb-24
0001794019	-	Potassium Hydroxide Solution 8 N	100	Milliliter(ML)	08-Feb-24
0001794016	-	Potassium Hydroxide Solution 8 N	100	Milliliter(ML)	08-Feb-24
0001794020	-	Potassium Hydroxide Solution 8 N	100	Milliliter(ML)	08-Feb-24
0001794021	-	Potassium Hydroxide Solution 8 N	100	Milliliter(ML)	08-Feb-24
0001794022	-	Potassium Hydroxide Solution 8 N	100	Milliliter(ML)	08-Feb-24
0001794023	-	Potassium Hydroxide Solution 8 N	100	Milliliter(ML)	08-Feb-24
0001794024	-	Potassium Hydroxide Solution 8 N	100	Milliliter(ML)	08-Feb-24
0001794017	-	Potassium Hydroxide Solution 8 N	100	Milliliter(ML)	08-Feb-24
0001794018	-	Potassium Hydroxide Solution 8 N	100	Milliliter(ML)	08-Feb-24
0001793844	75-09-2	Dichloromethane 99.9% for residue analysis for analysis of polyarom.hydrocarb. stab.with amylene	4	Liters(L)	08-Feb-24
0001793845	75-09-2	Dichloromethane 99.9% for residue analysis for analysis of polyarom.hydrocarb. stab.with amylene	4	Liters(L)	08-Feb-24
0001793846	75-09-2	Dichloromethane 99.9% for residue analysis for analysis of polyarom.hydrocarb. stab.with amylene	4	Liters(L)	08-Feb-24
0001793837	-	OBJET VEROBLUE RGD840	1	Kilograms(KG)	08-Feb-24
0001793932	112-40-3	N-DODECANE	500	Milliliter(ML)	08-Feb-24
0001793933	10043-35-3	Boric Acid ACS	500	Gram(GM)	08-Feb-24
0001793934	506-61-6	POTASSIUM SILVER CYANIDE	25	Gram(GM)	08-Feb-24
0001793997	67-64-1	ACETONE ACS	4	Liters(L)	08-Feb-24
0001794000	67-64-1	ACETONE ACS	4	Liters(L)	08-Feb-24
0001793999	67-64-1	ACETONE ACS	4	Liters(L)	08-Feb-24
0001793998	67-64-1	ACETONE ACS	4	Liters(L)	08-Feb-24
0001794001	38245-35-1	Dysprosium (III) carbonate tetrahydrate	50	Gram(GM)	08-Feb-24
0001794002	123-42-2	4-HYDROXY-4-METHYL-2-PENTANONE	100	Milliliter(ML)	08-Feb-24
0001794003	-	THERMO TUNE B-ICAP	500	Milliliter(ML)	08-Feb-24
0001794025	7601-90-3	PERCHLORIC ACID OPTIMA	1	Liters(L)	08-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001794027	7601-90-3	PERCHLORIC ACID OPTIMA	1	Liters(L)	08-Feb-24
0001794028	7601-90-3	PERCHLORIC ACID OPTIMA	1	Liters(L)	08-Feb-24
0001794026	7601-90-3	PERCHLORIC ACID OPTIMA	1	Liters(L)	08-Feb-24
0001794029	110-54-3	HEXANE HPLC	2	Liters(L)	08-Feb-24
0001794084	64-17-5	ETHYL ALCOHOL-200 PROOF	1	Pint(PT)	08-Feb-24
0001794090	64-17-5	ETHYL ALCOHOL-200 PROOF	1	Pint(PT)	08-Feb-24
0001794085	64-17-5	ETHYL ALCOHOL-200 PROOF	1	Pint(PT)	08-Feb-24
0001794094	64-17-5	ETHYL ALCOHOL-200 PROOF	1	Pint(PT)	08-Feb-24
0001794086	64-17-5	ETHYL ALCOHOL-200 PROOF	1	Pint(PT)	08-Feb-24
0001794093	64-17-5	ETHYL ALCOHOL-200 PROOF	1	Pint(PT)	08-Feb-24
0001794087	64-17-5	ETHYL ALCOHOL-200 PROOF	1	Pint(PT)	08-Feb-24
0001794089	64-17-5	ETHYL ALCOHOL-200 PROOF	1	Pint(PT)	08-Feb-24
0001794102	64-17-5	ETHYL ALCOHOL-200 PROOF	1	Pint(PT)	08-Feb-24
0001794091	64-17-5	ETHYL ALCOHOL-200 PROOF	1	Pint(PT)	08-Feb-24
0001794092	64-17-5	ETHYL ALCOHOL-200 PROOF	1	Pint(PT)	08-Feb-24
0001794088	64-17-5	ETHYL ALCOHOL-200 PROOF	1	Pint(PT)	08-Feb-24
0001794105	64-17-5	ETHYL ALCOHOL-200 PROOF	1	Pint(PT)	08-Feb-24
0001794106	64-17-5	ETHYL ALCOHOL-200 PROOF	1	Pint(PT)	08-Feb-24
0001794107	64-17-5	ETHYL ALCOHOL-200 PROOF	1	Pint(PT)	08-Feb-24
0001794096	64-17-5	ETHYL ALCOHOL-200 PROOF	1	Pint(PT)	08-Feb-24
0001794097	64-17-5	ETHYL ALCOHOL-200 PROOF	1	Pint(PT)	08-Feb-24
0001794098	64-17-5	ETHYL ALCOHOL-200 PROOF	1	Pint(PT)	08-Feb-24
0001794095	64-17-5	ETHYL ALCOHOL-200 PROOF	1	Pint(PT)	08-Feb-24
0001794103	64-17-5	ETHYL ALCOHOL-200 PROOF	1	Pint(PT)	08-Feb-24
0001794099	64-17-5	ETHYL ALCOHOL-200 PROOF	1	Pint(PT)	08-Feb-24
0001794101	64-17-5	ETHYL ALCOHOL-200 PROOF	1	Pint(PT)	08-Feb-24
0001794100	64-17-5	ETHYL ALCOHOL-200 PROOF	1	Pint(PT)	08-Feb-24
0001794104	64-17-5	ETHYL ALCOHOL-200 PROOF	1	Pint(PT)	08-Feb-24
0001794108	74-79-3	L-ARGININE	500	Gram(GM)	08-Feb-24
0001794109	7784-13-6	ALUMINUM CHLORIDE HEXAHYDRATE	250	Gram(GM)	08-Feb-24
0001794110	68-12-2	N N-DIMETHYLFORMAMIDE	4	Liters(L)	08-Feb-24
0001794111	68-12-2	N N-DIMETHYLFORMAMIDE	4	Liters(L)	08-Feb-24
0001794112	544-92-3	COPPER(I) CYANIDE	250	Gram(GM)	08-Feb-24
0001794036	304675-59-0	LUTETIUM (III) ACETATE HYDRATE	5	Gram(GM)	08-Feb-24
0001794037	304675-59-0	LUTETIUM (III) ACETATE HYDRATE	5	Gram(GM)	08-Feb-24
0001794038	25721-92-0	LANTHANUM(III) ACETATE SESQUIHYDRATE	50	Gram(GM)	08-Feb-24
0001794080	10031-51-3	ERBIUM (III) NITRATE PENTAHYDRATE	25	Gram(GM)	08-Feb-24
0001794081	10099-67-9	Lutetium (III) nitrate hydrate	10	Gram(GM)	08-Feb-24
0001794082	10099-67-9	Lutetium (III) nitrate hydrate	10	Gram(GM)	08-Feb-24
0001794083	10277-43-7	LANTHANUM (III) NITRATE HEXHYDRATE	100	Gram(GM)	08-Feb-24
0001794034	17829-86-6	Samarium(III) acetate hydrate	25	Gram(GM)	08-Feb-24
0001794035	15280-57-6	Erbium(III) acetate tetrahydrate	25	Gram(GM)	08-Feb-24
0001794079	13759-83-6	Samarium(III) nitrate hydrate	25	Gram(GM)	08-Feb-24
0001794039	28182-81-2	POLY(HEXAMETHYLENE DIISOCYANATE)	100	Milliliter(ML)	08-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001794005	2422045-58-5	9 9'-(6-(3-(Triphenylsilyl)phenyl)-1 3 5-triazine-2 4-diyl)bis(9H-carbazole)	1	Gram(GM)	08-Feb-24
0001794004	1141757-83-6	9 9' 9''-Triphenyl-9H 9'H 9''H-3 3':6' 3''-tercarbazole	1	Gram(GM)	08-Feb-24
0001763989	-	DUOSEAL PUMP OIL	1	Gallon(GAL)	09-Feb-24
0001763988	-	DUOSEAL PUMP OIL	1	Gallon(GAL)	09-Feb-24
0001763990	-	DUOSEAL PUMP OIL	1	Gallon(GAL)	09-Feb-24
0001663583	7429-90-5	ALUMINUM POWDER	10	Kilograms(KG)	09-Feb-24
0001781593	67-56-1	Methanol 99.9% (HPLC)	4	Liters(L)	12-Feb-24
0001781594	67-56-1	Methanol 99.9% (HPLC)	4	Liters(L)	12-Feb-24
0001643575	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643592	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643624	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643585	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643586	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643588	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643625	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643589	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643593	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643590	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643591	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643587	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643626	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643627	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643628	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643577	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643582	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643583	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643581	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643580	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643579	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643578	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643584	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643576	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643623	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643614	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643600	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643601	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643602	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643603	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643604	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643605	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643606	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643607	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643608	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001643609	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643634	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643599	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643613	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643610	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643615	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643616	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643617	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643618	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643630	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643631	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643632	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643633	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643619	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643620	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643621	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643622	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643611	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643597	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643629	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643612	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643596	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643595	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643594	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001643598	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Feb-24
0001780317	-	CONDUCTIVITY SOL 1413 FISHER	1	Pint(PT)	12-Feb-24
0001793133	7664-93-9	SULFURIC ACID ACS	2.5	Liters(L)	12-Feb-24
0001793136	7664-93-9	SULFURIC ACID ACS	2.5	Liters(L)	12-Feb-24
0001793135	7664-93-9	SULFURIC ACID ACS	2.5	Liters(L)	12-Feb-24
0001793134	7664-93-9	SULFURIC ACID ACS	2.5	Liters(L)	12-Feb-24
0001793137	5144-89-8	1 10-PHENANTHROLINE MONOHYDRATE	125	Milliliter(ML)	12-Feb-24
0001781482	109-99-9	Tetrahydrofuran anhydrous 99.8+% unstabalized	1	Liters(L)	12-Feb-24
0001803217	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	12-Feb-24
0001803218	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	12-Feb-24
0001803219	-	DIELECTRIC GREASE	3.3	Ounces(OZ)	12-Feb-24
0001803221	-	DIELECTRIC GREASE	3.3	Ounces(OZ)	12-Feb-24
0001803220	-	DIELECTRIC GREASE	3.3	Ounces(OZ)	12-Feb-24
0001803222	-	ACOUSTICAL SOUND SEALANT	28	Ounces(OZ)	12-Feb-24
0001803229	-	ACOUSTICAL SOUND SEALANT	28	Ounces(OZ)	12-Feb-24
0001803224	-	ACOUSTICAL SOUND SEALANT	28	Ounces(OZ)	12-Feb-24
0001803235	-	ACOUSTICAL SOUND SEALANT	28	Ounces(OZ)	12-Feb-24
0001803225	-	ACOUSTICAL SOUND SEALANT	28	Ounces(OZ)	12-Feb-24
0001803226	-	ACOUSTICAL SOUND SEALANT	28	Ounces(OZ)	12-Feb-24
0001803227	-	ACOUSTICAL SOUND SEALANT	28	Ounces(OZ)	12-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001803228	-	ACOUSTICAL SOUND SEALANT	28	Ounces(OZ)	12-Feb-24
0001803223	-	ACOUSTICAL SOUND SEALANT	28	Ounces(OZ)	12-Feb-24
0001803240	-	ACOUSTICAL SOUND SEALANT	28	Ounces(OZ)	12-Feb-24
0001803236	-	ACOUSTICAL SOUND SEALANT	28	Ounces(OZ)	12-Feb-24
0001803237	-	ACOUSTICAL SOUND SEALANT	28	Ounces(OZ)	12-Feb-24
0001803230	-	ACOUSTICAL SOUND SEALANT	28	Ounces(OZ)	12-Feb-24
0001803238	-	ACOUSTICAL SOUND SEALANT	28	Ounces(OZ)	12-Feb-24
0001803239	-	ACOUSTICAL SOUND SEALANT	28	Ounces(OZ)	12-Feb-24
0001803241	-	ACOUSTICAL SOUND SEALANT	28	Ounces(OZ)	12-Feb-24
0001803234	-	ACOUSTICAL SOUND SEALANT	28	Ounces(OZ)	12-Feb-24
0001803242	-	ACOUSTICAL SOUND SEALANT	28	Ounces(OZ)	12-Feb-24
0001803233	-	ACOUSTICAL SOUND SEALANT	28	Ounces(OZ)	12-Feb-24
0001803232	-	ACOUSTICAL SOUND SEALANT	28	Ounces(OZ)	12-Feb-24
0001803231	-	ACOUSTICAL SOUND SEALANT	28	Ounces(OZ)	12-Feb-24
0001803243	-	ACOUSTICAL SOUND SEALANT	28	Ounces(OZ)	12-Feb-24
0001803244	-	ACOUSTICAL SOUND SEALANT	28	Ounces(OZ)	12-Feb-24
0001803245	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	12-Feb-24
0001803272	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	12-Feb-24
0001803281	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	12-Feb-24
0001803285	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	12-Feb-24
0001803262	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	12-Feb-24
0001803263	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	12-Feb-24
0001803264	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	12-Feb-24
0001803265	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	12-Feb-24
0001803266	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	12-Feb-24
0001803267	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	12-Feb-24
0001803268	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	12-Feb-24
0001803269	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	12-Feb-24
0001803250	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	12-Feb-24
0001803271	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	12-Feb-24
0001803282	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	12-Feb-24
0001803257	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	12-Feb-24
0001803256	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	12-Feb-24
0001803273	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	12-Feb-24
0001803274	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	12-Feb-24
0001803275	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	12-Feb-24
0001803276	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	12-Feb-24
0001803277	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	12-Feb-24
0001803278	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	12-Feb-24
0001803279	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	12-Feb-24
0001803270	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	12-Feb-24
0001803254	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	12-Feb-24
0001803249	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	12-Feb-24
0001803248	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	12-Feb-24
0001803247	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	12-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001803246	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	12-Feb-24
0001803251	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	12-Feb-24
0001803252	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	12-Feb-24
0001803253	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	12-Feb-24
0001803258	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	12-Feb-24
0001803286	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	12-Feb-24
0001803280	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	12-Feb-24
0001803261	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	12-Feb-24
0001803259	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	12-Feb-24
0001803260	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	12-Feb-24
0001803283	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	12-Feb-24
0001803255	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	12-Feb-24
0001803284	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	12-Feb-24
0001803287	-	CLR	32	Ounces(OZ)	12-Feb-24
0001803288	-	CLR	32	Ounces(OZ)	12-Feb-24
0001803289	-	CLR	32	Ounces(OZ)	12-Feb-24
0001803290	-	Loctite PL Premium Max Construction Adhesive	9	Ounces(OZ)	12-Feb-24
0001803291	-	Loctite PL Premium Max Construction Adhesive	9	Ounces(OZ)	12-Feb-24
0001803292	-	Dynaflex Ultra Advanced Exterior Sealant - All Colors	10.1	Ounces(OZ)	12-Feb-24
0001803293	-	PLAZA PLUS Sealer/Finish	5	Gallon(GAL)	12-Feb-24
0001803294	-	PLAZA PLUS Sealer/Finish	5	Gallon(GAL)	12-Feb-24
V00000FE61	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	12-Feb-24
V00000FE67	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	12-Feb-24
V00000FE66	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	12-Feb-24
V00000FE5F	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	12-Feb-24
V00000FE65	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	12-Feb-24
V00000FE64	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	12-Feb-24
V00000FE62	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	12-Feb-24
V00000FE60	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	12-Feb-24
V00000FE68	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	12-Feb-24
V00000FE71	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	12-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
V00000FE63	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	12-Feb-24
V00000FE69	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	12-Feb-24
V00000FE6A	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	12-Feb-24
V00000FE6B	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	12-Feb-24
V00000FE6C	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	12-Feb-24
V00000FE6D	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	12-Feb-24
V00000FE6E	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	12-Feb-24
V00000FE5E	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	12-Feb-24
V00000FE70	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	12-Feb-24
V00000FE54	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	12-Feb-24
V00000FE72	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	12-Feb-24
V00000FE73	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	12-Feb-24
V00000FE74	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	12-Feb-24
V00000FE6F	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	12-Feb-24
V00000FE50	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	12-Feb-24
V00000FE75	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	12-Feb-24
V00000FE46	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	12-Feb-24
V00000FE47	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	12-Feb-24
V00000FE48	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	12-Feb-24
V00000FE49	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	12-Feb-24
V00000FE4A	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	12-Feb-24
V00000FE4B	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	12-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
V00000FE4C	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	12-Feb-24
V00000FE4D	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	12-Feb-24
V00000FE56	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	12-Feb-24
V00000FE4F	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	12-Feb-24
V00000FE5D	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	12-Feb-24
V00000FE51	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	12-Feb-24
V00000FE52	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	12-Feb-24
V00000FE53	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	12-Feb-24
V00000FE55	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	12-Feb-24
V00000FE57	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	12-Feb-24
V00000FE58	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	12-Feb-24
V00000FE59	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	12-Feb-24
V00000FE5A	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	12-Feb-24
V00000FE5B	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	12-Feb-24
V00000FE5C	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	12-Feb-24
V00000FE4E	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	3	Pounds(LB)	12-Feb-24
0001803295	-	Excelsior AW-510	4	Gallon(GAL)	12-Feb-24
0001803297	-	Excelsior AW-510	4	Gallon(GAL)	12-Feb-24
0001803298	-	Excelsior AW-510	4	Gallon(GAL)	12-Feb-24
0001803299	-	Excelsior AW-510	4	Gallon(GAL)	12-Feb-24
0001803296	-	Excelsior AW-510	4	Gallon(GAL)	12-Feb-24
0001803315	-	Shaw 5000/5001 Pressure Sensitive Bio Renewable Adhesive	4	Gallon(GAL)	12-Feb-24
0001803316	-	SHAW 4100	4	Gallon(GAL)	12-Feb-24
0001803317	-	SHAW 4100	4	Gallon(GAL)	12-Feb-24
0001803318	-	SHAW 1200	4	Gallon(GAL)	12-Feb-24
0001803328	-	CAT ELC OIL	5	Gallon(GAL)	12-Feb-24
0001803331	-	CAT ELC OIL	5	Gallon(GAL)	12-Feb-24
0001803334	-	CAT ELC OIL	5	Gallon(GAL)	12-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001803329	-	CAT ELC OIL	5	Gallon(GAL)	12-Feb-24
0001803330	-	CAT ELC OIL	5	Gallon(GAL)	12-Feb-24
0001803332	-	CAT ELC OIL	5	Gallon(GAL)	12-Feb-24
0001803333	-	CAT ELC OIL	5	Gallon(GAL)	12-Feb-24
0001803335	-	CAT ELC OIL	5	Gallon(GAL)	12-Feb-24
0001040807	-	AG 50W-X8 50-100 100-200 200-400 H+ resin.	500	Gram(GM)	12-Feb-24
0001803366	-	QUIN-CIP COMPRESSOR OIL S	1	Gallon(GAL)	12-Feb-24
0001803367	-	QUIN-CIP COMPRESSOR OIL S	1	Gallon(GAL)	12-Feb-24
0001803368	-	QUIN-CIP COMPRESSOR OIL S	1	Gallon(GAL)	12-Feb-24
0001803369	-	QUIN-CIP COMPRESSOR OIL S	1	Gallon(GAL)	12-Feb-24
0001803370	-	QUIN-CIP COMPRESSOR OIL S	1	Gallon(GAL)	12-Feb-24
0001803371	-	Rust-Oleum 2X Ultra Cover Primer Spray - White	12	Ounces(OZ)	12-Feb-24
0001803402	-	Rust-Oleum 2X Ultra Cover Primer Spray - White	12	Ounces(OZ)	12-Feb-24
0001803385	-	Rust-Oleum 2X Ultra Cover Primer Spray - White	12	Ounces(OZ)	12-Feb-24
0001803384	-	Rust-Oleum 2X Ultra Cover Primer Spray - White	12	Ounces(OZ)	12-Feb-24
0001803383	-	Rust-Oleum 2X Ultra Cover Primer Spray - White	12	Ounces(OZ)	12-Feb-24
0001803382	-	Rust-Oleum 2X Ultra Cover Primer Spray - White	12	Ounces(OZ)	12-Feb-24
0001803417	-	Rust-Oleum 2X Ultra Cover Primer Spray - White	12	Ounces(OZ)	12-Feb-24
0001803401	-	Rust-Oleum 2X Ultra Cover Primer Spray - White	12	Ounces(OZ)	12-Feb-24
0001803398	-	Rust-Oleum 2X Ultra Cover Primer Spray - White	12	Ounces(OZ)	12-Feb-24
0001803381	-	Rust-Oleum 2X Ultra Cover Primer Spray - White	12	Ounces(OZ)	12-Feb-24
0001803386	-	Rust-Oleum 2X Ultra Cover Primer Spray - White	12	Ounces(OZ)	12-Feb-24
0001803399	-	Rust-Oleum 2X Ultra Cover Primer Spray - White	12	Ounces(OZ)	12-Feb-24
0001803397	-	Rust-Oleum 2X Ultra Cover Primer Spray - White	12	Ounces(OZ)	12-Feb-24
0001803403	-	Rust-Oleum 2X Ultra Cover Primer Spray - White	12	Ounces(OZ)	12-Feb-24
0001803387	-	Rust-Oleum 2X Ultra Cover Primer Spray - White	12	Ounces(OZ)	12-Feb-24
0001803388	-	Rust-Oleum 2X Ultra Cover Primer Spray - White	12	Ounces(OZ)	12-Feb-24
0001803389	-	Rust-Oleum 2X Ultra Cover Primer Spray - White	12	Ounces(OZ)	12-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001803390	-	Rust-Oleum 2X Ultra Cover Primer Spray - White	12	Ounces(OZ)	12-Feb-24
0001803391	-	Rust-Oleum 2X Ultra Cover Primer Spray - White	12	Ounces(OZ)	12-Feb-24
0001803392	-	Rust-Oleum 2X Ultra Cover Primer Spray - White	12	Ounces(OZ)	12-Feb-24
0001803393	-	Rust-Oleum 2X Ultra Cover Primer Spray - White	12	Ounces(OZ)	12-Feb-24
0001803394	-	Rust-Oleum 2X Ultra Cover Primer Spray - White	12	Ounces(OZ)	12-Feb-24
0001803395	-	Rust-Oleum 2X Ultra Cover Primer Spray - White	12	Ounces(OZ)	12-Feb-24
0001803396	-	Rust-Oleum 2X Ultra Cover Primer Spray - White	12	Ounces(OZ)	12-Feb-24
0001803400	-	Rust-Oleum 2X Ultra Cover Primer Spray - White	12	Ounces(OZ)	12-Feb-24
0001803377	-	Rust-Oleum 2X Ultra Cover Primer Spray - White	12	Ounces(OZ)	12-Feb-24
0001803373	-	Rust-Oleum 2X Ultra Cover Primer Spray - White	12	Ounces(OZ)	12-Feb-24
0001803411	-	Rust-Oleum 2X Ultra Cover Primer Spray - White	12	Ounces(OZ)	12-Feb-24
0001803412	-	Rust-Oleum 2X Ultra Cover Primer Spray - White	12	Ounces(OZ)	12-Feb-24
0001803404	-	Rust-Oleum 2X Ultra Cover Primer Spray - White	12	Ounces(OZ)	12-Feb-24
0001803374	-	Rust-Oleum 2X Ultra Cover Primer Spray - White	12	Ounces(OZ)	12-Feb-24
0001803415	-	Rust-Oleum 2X Ultra Cover Primer Spray - White	12	Ounces(OZ)	12-Feb-24
0001803413	-	Rust-Oleum 2X Ultra Cover Primer Spray - White	12	Ounces(OZ)	12-Feb-24
0001803376	-	Rust-Oleum 2X Ultra Cover Primer Spray - White	12	Ounces(OZ)	12-Feb-24
0001803372	-	Rust-Oleum 2X Ultra Cover Primer Spray - White	12	Ounces(OZ)	12-Feb-24
0001803378	-	Rust-Oleum 2X Ultra Cover Primer Spray - White	12	Ounces(OZ)	12-Feb-24
0001803379	-	Rust-Oleum 2X Ultra Cover Primer Spray - White	12	Ounces(OZ)	12-Feb-24
0001803380	-	Rust-Oleum 2X Ultra Cover Primer Spray - White	12	Ounces(OZ)	12-Feb-24
0001803414	-	Rust-Oleum 2X Ultra Cover Primer Spray - White	12	Ounces(OZ)	12-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001803416	-	Rust-Oleum 2X Ultra Cover Primer Spray - White	12	Ounces(OZ)	12-Feb-24
0001803418	-	Rust-Oleum 2X Ultra Cover Primer Spray - White	12	Ounces(OZ)	12-Feb-24
0001803375	-	Rust-Oleum 2X Ultra Cover Primer Spray - White	12	Ounces(OZ)	12-Feb-24
0001803405	-	Rust-Oleum 2X Ultra Cover Primer Spray - White	12	Ounces(OZ)	12-Feb-24
0001803406	-	Rust-Oleum 2X Ultra Cover Primer Spray - White	12	Ounces(OZ)	12-Feb-24
0001803407	-	Rust-Oleum 2X Ultra Cover Primer Spray - White	12	Ounces(OZ)	12-Feb-24
0001803408	-	Rust-Oleum 2X Ultra Cover Primer Spray - White	12	Ounces(OZ)	12-Feb-24
0001803409	-	Rust-Oleum 2X Ultra Cover Primer Spray - White	12	Ounces(OZ)	12-Feb-24
0001803410	-	Rust-Oleum 2X Ultra Cover Primer Spray - White	12	Ounces(OZ)	12-Feb-24
0001803419	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	18	Pounds(LB)	12-Feb-24
0001803420	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	18	Pounds(LB)	12-Feb-24
0001803421	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	18	Pounds(LB)	12-Feb-24
0001803422	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	18	Pounds(LB)	12-Feb-24
0001803423	-	SHEETROCK EASY SAND Lightweight Setting Type Joint Compound 5 20 45 90 210	18	Pounds(LB)	12-Feb-24
0001803336	-	SAE 75W-140 GEAR OIL	32	Ounces(OZ)	12-Feb-24
0001803341	-	SAE 75W-140 GEAR OIL	32	Ounces(OZ)	12-Feb-24
0001803339	-	SAE 75W-140 GEAR OIL	32	Ounces(OZ)	12-Feb-24
0001803338	-	SAE 75W-140 GEAR OIL	32	Ounces(OZ)	12-Feb-24
0001803340	-	SAE 75W-140 GEAR OIL	32	Ounces(OZ)	12-Feb-24
0001803342	-	SAE 75W-140 GEAR OIL	32	Ounces(OZ)	12-Feb-24
0001803343	-	SAE 75W-140 GEAR OIL	32	Ounces(OZ)	12-Feb-24
0001803337	-	SAE 75W-140 GEAR OIL	32	Ounces(OZ)	12-Feb-24
0001663702	-	BASE QUICK SETTING PUTTY	520	Milliliter(ML)	12-Feb-24
0001803344	-	PERMATEX THREAD SEALANT W/TEFLON	0.34	Ounces(OZ)	12-Feb-24
0001803345	-	PERMATEX THREAD SEALANT W/TEFLON	0.34	Ounces(OZ)	12-Feb-24
0001803346	-	MOLYKOTE High Vacuum Grease	0.15	Kilograms(KG)	12-Feb-24
0001803350	-	MOLYKOTE High Vacuum Grease	0.15	Kilograms(KG)	12-Feb-24
0001803349	-	MOLYKOTE High Vacuum Grease	0.15	Kilograms(KG)	12-Feb-24
0001803348	-	MOLYKOTE High Vacuum Grease	0.15	Kilograms(KG)	12-Feb-24
0001803347	-	MOLYKOTE High Vacuum Grease	0.15	Kilograms(KG)	12-Feb-24
0001803351	-	Proseal Proseal Spray Fiberseal	1	Gallon(GAL)	12-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001663556	-	NITROMETHANE	1	Gallon(GAL)	12-Feb-24
0001803365	-	Proseal Proseal Spray Fiberseal	1	Gallon(GAL)	12-Feb-24
0001803364	-	Proseal Proseal Spray Fiberseal	1	Gallon(GAL)	12-Feb-24
0001803363	-	Proseal Proseal Spray Fiberseal	1	Gallon(GAL)	12-Feb-24
0001803362	-	Proseal Proseal Spray Fiberseal	1	Gallon(GAL)	12-Feb-24
0001803361	-	Proseal Proseal Spray Fiberseal	1	Gallon(GAL)	12-Feb-24
0001803360	-	Proseal Proseal Spray Fiberseal	1	Gallon(GAL)	12-Feb-24
0001803359	-	Proseal Proseal Spray Fiberseal	1	Gallon(GAL)	12-Feb-24
0001803358	-	Proseal Proseal Spray Fiberseal	1	Gallon(GAL)	12-Feb-24
0001803356	-	Proseal Proseal Spray Fiberseal	1	Gallon(GAL)	12-Feb-24
0001803354	-	Proseal Proseal Spray Fiberseal	1	Gallon(GAL)	12-Feb-24
0001803353	-	Proseal Proseal Spray Fiberseal	1	Gallon(GAL)	12-Feb-24
0001803352	-	Proseal Proseal Spray Fiberseal	1	Gallon(GAL)	12-Feb-24
0001803357	-	Proseal Proseal Spray Fiberseal	1	Gallon(GAL)	12-Feb-24
0001803355	-	Proseal Proseal Spray Fiberseal	1	Gallon(GAL)	12-Feb-24
0001663566	-	System 2000 Epoxy Resin	8	Pounds(LB)	12-Feb-24
0001663574	-	60 MINUTE EPOXY CURE	8	Pounds(LB)	12-Feb-24
0001794006	12582-61-5	IRON(III) MESO-TETRAPHENYLPORPHINEMU-OXO DIMER	500	Milligram(MG)	13-Feb-24
0001794040	110-86-1	PYRIDINE	2.5	Liters(L)	13-Feb-24
0001794041	110-86-1	PYRIDINE	2.5	Liters(L)	13-Feb-24
0001663217	-	DOW CORNING PR-1200 RTV PRIME COAT PRIMER CLEAR	309	Gram(GM)	13-Feb-24
0001663226	-	DOW CORNING PR-1200 RTV PRIME COAT PRIMER CLEAR	309	Gram(GM)	13-Feb-24
0001663213	-	3-6559 CURE ACCELERATOR	454	Gram(GM)	13-Feb-24
0001663216	-	3-6559 CURE ACCELERATOR	454	Gram(GM)	13-Feb-24
0001663214	-	3-6559 CURE ACCELERATOR	454	Gram(GM)	13-Feb-24
0001663215	-	3-6559 CURE ACCELERATOR	454	Gram(GM)	13-Feb-24
0001663205	-	DOW CORNING SYLGARD 184 SILICON ELASTOMER	3.6	Kilograms(KG)	13-Feb-24
0001663206	-	DOW CORNING SYLGARD 184 SILICON ELASTOMER	3.6	Kilograms(KG)	13-Feb-24
0001663207	-	DOW CORNING SYLGARD 184 CURING AGENT	363	Gram(GM)	13-Feb-24
0001663208	-	DOW CORNING SYLGARD 184 CURING AGENT	363	Gram(GM)	13-Feb-24
0001663204	-	WILETHANE 44 PART A	1	Quarts(QT)	13-Feb-24
0001663199	-	WILETHANE 44 PART A	1	Quarts(QT)	13-Feb-24
0001783676	-	DOW CORNING SYLGARD 184 CURING AGENT	363	Gram(GM)	13-Feb-24
0001794042	67-64-1	Acetone (Certified ACS)	4	Liters(L)	13-Feb-24
0001794045	67-64-1	Acetone (Certified ACS)	4	Liters(L)	13-Feb-24
0001794044	67-64-1	Acetone (Certified ACS)	4	Liters(L)	13-Feb-24
0001794043	67-64-1	Acetone (Certified ACS)	4	Liters(L)	13-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001794046	67-56-1	Methanol (HPLC)	1	Liters(L)	13-Feb-24
0001794051	67-56-1	Methanol (HPLC)	1	Liters(L)	13-Feb-24
0001794050	67-56-1	Methanol (HPLC)	1	Liters(L)	13-Feb-24
0001794049	67-56-1	Methanol (HPLC)	1	Liters(L)	13-Feb-24
0001794048	67-56-1	Methanol (HPLC)	1	Liters(L)	13-Feb-24
0001794047	67-56-1	Methanol (HPLC)	1	Liters(L)	13-Feb-24
0001794052	9037-24-5	AMBERLYST 15(WET) ION-EXCHANGE RESIN	1	Kilograms(KG)	13-Feb-24
0001794113	10026-13-8	PHOSPHORUS PENTACHLORIDE	1	Kilograms(KG)	13-Feb-24
0001794115	10026-13-8	PHOSPHORUS PENTACHLORIDE	1	Kilograms(KG)	13-Feb-24
0001794116	10026-13-8	PHOSPHORUS PENTACHLORIDE	1	Kilograms(KG)	13-Feb-24
0001794114	10026-13-8	PHOSPHORUS PENTACHLORIDE	1	Kilograms(KG)	13-Feb-24
0001794117	-	ROSS Storage Solution	475	Milliliter(ML)	13-Feb-24
0001794118	-	ROSS Storage Solution	475	Milliliter(ML)	13-Feb-24
0001794119	-	ROSS Storage Solution	475	Milliliter(ML)	13-Feb-24
0001794120	1310-73-2	SODIUM HYDROXIDE PELLETS	10	Kilograms(KG)	13-Feb-24
0001794121	1310-73-2	SODIUM HYDROXIDE PELLETS	10	Kilograms(KG)	13-Feb-24
0001794122	1310-73-2	SODIUM HYDROXIDE PELLETS	10	Kilograms(KG)	13-Feb-24
0001794123	-	LOCTITE 9394	50	Milliliter(ML)	13-Feb-24
0001794125	-	LOCTITE 9394	50	Milliliter(ML)	13-Feb-24
0001794126	-	LOCTITE 9394	50	Milliliter(ML)	13-Feb-24
0001794127	-	LOCTITE 9394	50	Milliliter(ML)	13-Feb-24
0001794128	-	LOCTITE 9394	50	Milliliter(ML)	13-Feb-24
0001794129	-	LOCTITE 9394	50	Milliliter(ML)	13-Feb-24
0001794130	-	LOCTITE 9394	50	Milliliter(ML)	13-Feb-24
0001794131	-	LOCTITE 9394	50	Milliliter(ML)	13-Feb-24
0001794132	-	LOCTITE 9394	50	Milliliter(ML)	13-Feb-24
0001794124	-	LOCTITE 9394	50	Milliliter(ML)	13-Feb-24
0001794133	-	BDH5046 Buffer Reference Standard pH 7.00 ± 0.01 at 25°C (Color Coded Yellow)	4	Liters(L)	13-Feb-24
0001794134	-	Buffer Reference Standard pH 10.00 ± 0.01 at 25°C (Color Coded Blue)	4	Liters(L)	13-Feb-24
0001803424	-	ZOOM SPOUT OILER	4	Ounces(OZ)	13-Feb-24
0001794135	78-98-3	Methyl Ethyl Ketone (Certified ACS)	4	Liters(L)	13-Feb-24
0001803425	-	ZOOM SPOUT OILER	4	Ounces(OZ)	13-Feb-24
0001803437	-	ZOOM SPOUT OILER	4	Ounces(OZ)	13-Feb-24
0001803447	-	ZOOM SPOUT OILER	4	Ounces(OZ)	13-Feb-24
0001803446	-	ZOOM SPOUT OILER	4	Ounces(OZ)	13-Feb-24
0001803445	-	ZOOM SPOUT OILER	4	Ounces(OZ)	13-Feb-24
0001803444	-	ZOOM SPOUT OILER	4	Ounces(OZ)	13-Feb-24
0001803443	-	ZOOM SPOUT OILER	4	Ounces(OZ)	13-Feb-24
0001803442	-	ZOOM SPOUT OILER	4	Ounces(OZ)	13-Feb-24
0001803441	-	ZOOM SPOUT OILER	4	Ounces(OZ)	13-Feb-24
0001803440	-	ZOOM SPOUT OILER	4	Ounces(OZ)	13-Feb-24
0001803426	-	ZOOM SPOUT OILER	4	Ounces(OZ)	13-Feb-24
0001803438	-	ZOOM SPOUT OILER	4	Ounces(OZ)	13-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001803427	-	ZOOM SPOUT OILER	4	Ounces(OZ)	13-Feb-24
0001803436	-	ZOOM SPOUT OILER	4	Ounces(OZ)	13-Feb-24
0001803435	-	ZOOM SPOUT OILER	4	Ounces(OZ)	13-Feb-24
0001803434	-	ZOOM SPOUT OILER	4	Ounces(OZ)	13-Feb-24
0001803433	-	ZOOM SPOUT OILER	4	Ounces(OZ)	13-Feb-24
0001803432	-	ZOOM SPOUT OILER	4	Ounces(OZ)	13-Feb-24
0001803431	-	ZOOM SPOUT OILER	4	Ounces(OZ)	13-Feb-24
0001803430	-	ZOOM SPOUT OILER	4	Ounces(OZ)	13-Feb-24
0001803429	-	ZOOM SPOUT OILER	4	Ounces(OZ)	13-Feb-24
0001803428	-	ZOOM SPOUT OILER	4	Ounces(OZ)	13-Feb-24
0001803439	-	ZOOM SPOUT OILER	4	Ounces(OZ)	13-Feb-24
0001794136	78-98-3	Methyl Ethyl Ketone (Certified ACS)	4	Liters(L)	13-Feb-24
0001794137	101-68-8	4 4'-Methylenebis(phenyl isocyanate)	500	Gram(GM)	13-Feb-24
0001794138	5835-28-9	2-((2-Hydroxyethyl)amino)acetic acid	100	Milligram(MG)	13-Feb-24
0001794139	298-14-6	POTASSIUM HYDROGEN CARBONATE	500	Gram(GM)	13-Feb-24
0001794140	56-40-6	Glycine reagent grade 98%	100	Gram(GM)	13-Feb-24
0001794141	936940-62-4	3-(2-Hydroxyethyl)piperazin-2-one	1	Gram(GM)	13-Feb-24
0001794142	603-35-0	TRIPHENYLPHOSPHINE	500	Gram(GM)	13-Feb-24
0001794143	80663-92-9	TBPe sublimed	250	Milligram(MG)	13-Feb-24
0001794144	111-42-2	DIETHANOLAMINE	25	Gram(GM)	13-Feb-24
0001794145	1615-14-1	1-(2-Hydroxyethyl)imidazole	5	Gram(GM)	13-Feb-24
0001794149	7664-93-9	Sulfuric Acid Digital Titrator Cartridge	100	Milliliter(ML)	13-Feb-24
0001794151	12173-10-3	KMI Clinoptilolite Zeolite	50	Pounds(LB)	13-Feb-24
0001794180	12173-10-3	KMI Clinoptilolite Zeolite	50	Pounds(LB)	13-Feb-24
0001794173	12173-10-3	KMI Clinoptilolite Zeolite	50	Pounds(LB)	13-Feb-24
0001794175	12173-10-3	KMI Clinoptilolite Zeolite	50	Pounds(LB)	13-Feb-24
0001794176	12173-10-3	KMI Clinoptilolite Zeolite	50	Pounds(LB)	13-Feb-24
0001794177	12173-10-3	KMI Clinoptilolite Zeolite	50	Pounds(LB)	13-Feb-24
0001794171	12173-10-3	KMI Clinoptilolite Zeolite	50	Pounds(LB)	13-Feb-24
0001794179	12173-10-3	KMI Clinoptilolite Zeolite	50	Pounds(LB)	13-Feb-24
0001794172	12173-10-3	KMI Clinoptilolite Zeolite	50	Pounds(LB)	13-Feb-24
0001794178	12173-10-3	KMI Clinoptilolite Zeolite	50	Pounds(LB)	13-Feb-24
0001794163	12173-10-3	KMI Clinoptilolite Zeolite	50	Pounds(LB)	13-Feb-24
0001794166	12173-10-3	KMI Clinoptilolite Zeolite	50	Pounds(LB)	13-Feb-24
0001794154	12173-10-3	KMI Clinoptilolite Zeolite	50	Pounds(LB)	13-Feb-24
0001794155	12173-10-3	KMI Clinoptilolite Zeolite	50	Pounds(LB)	13-Feb-24
0001794156	12173-10-3	KMI Clinoptilolite Zeolite	50	Pounds(LB)	13-Feb-24
0001794168	12173-10-3	KMI Clinoptilolite Zeolite	50	Pounds(LB)	13-Feb-24
0001794174	12173-10-3	KMI Clinoptilolite Zeolite	50	Pounds(LB)	13-Feb-24
0001794169	12173-10-3	KMI Clinoptilolite Zeolite	50	Pounds(LB)	13-Feb-24
0001794167	12173-10-3	KMI Clinoptilolite Zeolite	50	Pounds(LB)	13-Feb-24
0001794164	12173-10-3	KMI Clinoptilolite Zeolite	50	Pounds(LB)	13-Feb-24
0001794165	12173-10-3	KMI Clinoptilolite Zeolite	50	Pounds(LB)	13-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001794162	12173-10-3	KMI Clinoptilolite Zeolite	50	Pounds(LB)	13-Feb-24
0001794161	12173-10-3	KMI Clinoptilolite Zeolite	50	Pounds(LB)	13-Feb-24
0001794160	12173-10-3	KMI Clinoptilolite Zeolite	50	Pounds(LB)	13-Feb-24
0001794159	12173-10-3	KMI Clinoptilolite Zeolite	50	Pounds(LB)	13-Feb-24
0001794152	12173-10-3	KMI Clinoptilolite Zeolite	50	Pounds(LB)	13-Feb-24
0001794158	12173-10-3	KMI Clinoptilolite Zeolite	50	Pounds(LB)	13-Feb-24
0001794157	12173-10-3	KMI Clinoptilolite Zeolite	50	Pounds(LB)	13-Feb-24
0001794153	12173-10-3	KMI Clinoptilolite Zeolite	50	Pounds(LB)	13-Feb-24
0001794170	12173-10-3	KMI Clinoptilolite Zeolite	50	Pounds(LB)	13-Feb-24
0001783667	-	HALTHANE PREPOLYMER 88	1	Liters(L)	13-Feb-24
0001822376	7647-01-0	Hydrochloric Acid 30-31%	3000	Pounds(LB)	14-Feb-24
0001822377	7647-01-0	Hydrochloric Acid 30-31%	3000	Pounds(LB)	14-Feb-24
0001792625	69011-17-2	AG MP-1M Anion Exchange Resin	500	Gram(GM)	14-Feb-24
0001792626	69011-17-2	AG MP-1M Anion Exchange Resin	500	Gram(GM)	14-Feb-24
0001792628	69011-17-2	AG MP-1M Anion Exchange Resin	500	Gram(GM)	14-Feb-24
0001792627	69011-17-2	AG MP-1M Anion Exchange Resin	500	Gram(GM)	14-Feb-24
0001793140	7664-93-9	Sulfuric Acid (Optima)	1	Liters(L)	14-Feb-24
0001793141	7664-93-9	Sulfuric Acid (Optima)	1	Liters(L)	14-Feb-24
0001793142	5144-89-8	1 10-PHENANTHROLINE MONOHYDRATE	5	Gram(GM)	14-Feb-24
0001793847	-	3M Glass Bubbles Types K and S	125	Pounds(LB)	14-Feb-24
0001794030	1336-21-6	Ammonia solution 25%	1	Liters(L)	14-Feb-24
0001794053	1310-73-2	SODIUM HYDROXIDE PELLETS	5	Kilograms(KG)	14-Feb-24
0001794054	5614-37-9	CYCLOPENTYL METHYL ETHER	1	Liters(L)	14-Feb-24
0001794055	9003-05-8	NANOSHEL CATIONIC POLYACRYLAMIDE	10	Gram(GM)	14-Feb-24
0001643699	-	Royal Flush 226	55	Gallon(GAL)	14-Feb-24
0001643700	-	Royal Flush 226	55	Gallon(GAL)	14-Feb-24
0001643701	-	Royal Flush 226	55	Gallon(GAL)	14-Feb-24
0001643704	-	Royal Flush 226	55	Gallon(GAL)	14-Feb-24
0001643702	-	Royal Flush 226	55	Gallon(GAL)	14-Feb-24
0001643703	-	Royal Flush 226	55	Gallon(GAL)	14-Feb-24
0001643706	-	Royal Flush 226	55	Gallon(GAL)	14-Feb-24
0001643705	-	Royal Flush 226	55	Gallon(GAL)	14-Feb-24
0001643697	-	Steel Reinforced Epoxy Resin	1	Ounces(OZ)	14-Feb-24
0001643698	-	Steel Reinforced Epoxy Resin	1	Ounces(OZ)	14-Feb-24
0001643695	-	Epoxy Putty Stick - Steel	2	Ounces(OZ)	14-Feb-24
0001643696	-	Epoxy Putty Stick - Steel	2	Ounces(OZ)	14-Feb-24
0001660472	-	1000 ug/mL Rhenium	125	Milliliter(ML)	14-Feb-24
0001822303	57-12-5	POTASSIUM GOLD CYANIDE	5	Ounces(OZ)	14-Feb-24
0001822304	57-12-5	POTASSIUM GOLD CYANIDE	5	Ounces(OZ)	14-Feb-24
0001822312	57-12-5	POTASSIUM GOLD CYANIDE	5	Ounces(OZ)	14-Feb-24
0001822315	57-12-5	POTASSIUM GOLD CYANIDE	5	Ounces(OZ)	14-Feb-24
0001822314	57-12-5	POTASSIUM GOLD CYANIDE	5	Ounces(OZ)	14-Feb-24
0001822313	57-12-5	POTASSIUM GOLD CYANIDE	5	Ounces(OZ)	14-Feb-24
0001822316	57-12-5	POTASSIUM GOLD CYANIDE	5	Ounces(OZ)	14-Feb-24
0001822305	57-12-5	POTASSIUM GOLD CYANIDE	5	Ounces(OZ)	14-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001822309	57-12-5	POTASSIUM GOLD CYANIDE	5	Ounces(OZ)	14-Feb-24
0001822311	57-12-5	POTASSIUM GOLD CYANIDE	5	Ounces(OZ)	14-Feb-24
0001822306	57-12-5	POTASSIUM GOLD CYANIDE	5	Ounces(OZ)	14-Feb-24
0001822307	57-12-5	POTASSIUM GOLD CYANIDE	5	Ounces(OZ)	14-Feb-24
0001822308	57-12-5	POTASSIUM GOLD CYANIDE	5	Ounces(OZ)	14-Feb-24
0001822310	57-12-5	POTASSIUM GOLD CYANIDE	5	Ounces(OZ)	14-Feb-24
0001822317	57-12-5	POTASSIUM GOLD CYANIDE	10	Ounces(OZ)	14-Feb-24
0001822318	57-12-5	POTASSIUM GOLD CYANIDE	10	Ounces(OZ)	14-Feb-24
0001822320	57-12-5	POTASSIUM GOLD CYANIDE	10	Ounces(OZ)	14-Feb-24
0001822324	57-12-5	POTASSIUM GOLD CYANIDE	10	Ounces(OZ)	14-Feb-24
0001822323	57-12-5	POTASSIUM GOLD CYANIDE	10	Ounces(OZ)	14-Feb-24
0001822322	57-12-5	POTASSIUM GOLD CYANIDE	10	Ounces(OZ)	14-Feb-24
0001822321	57-12-5	POTASSIUM GOLD CYANIDE	10	Ounces(OZ)	14-Feb-24
0001822319	57-12-5	POTASSIUM GOLD CYANIDE	10	Ounces(OZ)	14-Feb-24
0001822326	57-12-5	POTASSIUM GOLD CYANIDE	10	Ounces(OZ)	14-Feb-24
0001822327	57-12-5	POTASSIUM GOLD CYANIDE	10	Ounces(OZ)	14-Feb-24
0001822328	57-12-5	POTASSIUM GOLD CYANIDE	10	Ounces(OZ)	14-Feb-24
0001822325	-	GOLD CYANIDE SOLUTION	1	Ounces(OZ)	14-Feb-24
0001822329	1762-95-4	AMMONIUM THIOCYANATE	1	Kilograms(KG)	14-Feb-24
0001822330	151-50-8	POTASSIUM CYANIDE	1	Kilograms(KG)	14-Feb-24
0001822331	151-50-8	POTASSIUM CYANIDE	1	Kilograms(KG)	14-Feb-24
0001822332	-	SEL-REX: AUROBOND	1	Ounces(OZ)	14-Feb-24
0001822333	-	SEL-REX: AUROBOND	1	Ounces(OZ)	14-Feb-24
0001822334	-	SEL-REX: AUROBOND	1	Ounces(OZ)	14-Feb-24
0001822337	7440-05-3	PALLADIUM	1	Kilograms(KG)	14-Feb-24
0001822338	7440-05-3	PALLADIUM	200	Gram(GM)	14-Feb-24
0001822339	-	BRIGHT ELECTROLESS GOLD	1	Ounces(OZ)	14-Feb-24
0001822340	-	BRIGHT ELECTROLESS GOLD	1	Ounces(OZ)	14-Feb-24
0001822341	57-12-5	POTASSIUM GOLD CYANIDE	1	Ounces(OZ)	14-Feb-24
0001822343	57-12-5	POTASSIUM GOLD CYANIDE	1	Ounces(OZ)	14-Feb-24
0001822342	57-12-5	POTASSIUM GOLD CYANIDE	1	Ounces(OZ)	14-Feb-24
0001822348	57-12-5	POTASSIUM GOLD CYANIDE	1	Ounces(OZ)	14-Feb-24
0001822349	57-12-5	POTASSIUM GOLD CYANIDE	1	Ounces(OZ)	14-Feb-24
0001822350	57-12-5	POTASSIUM GOLD CYANIDE	1	Ounces(OZ)	14-Feb-24
0001822351	57-12-5	POTASSIUM GOLD CYANIDE	1	Ounces(OZ)	14-Feb-24
0001822352	57-12-5	POTASSIUM GOLD CYANIDE	1	Ounces(OZ)	14-Feb-24
0001781603	141-78-6	Ethyl acetate HPLC Plus for HPLC GC and residue analysis 99.9%	4	Liters(L)	14-Feb-24
0001781602	141-78-6	Ethyl acetate HPLC Plus for HPLC GC and residue analysis 99.9%	4	Liters(L)	14-Feb-24
0001781612	141-78-6	Ethyl acetate HPLC Plus for HPLC GC and residue analysis 99.9%	4	Liters(L)	14-Feb-24
0001781611	141-78-6	Ethyl acetate HPLC Plus for HPLC GC and residue analysis 99.9%	4	Liters(L)	14-Feb-24
0001794056	-	431 Industrial Bonding Adhesive	10	Ounces(OZ)	14-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001794066	-	APIEZON GREASE TYPE H25	25	Gram(GM)	14-Feb-24
0001794146	67-56-1	METHANOL REAGENT ACS	4	Liters(L)	14-Feb-24
0001794147	67-56-1	METHANOL REAGENT ACS	4	Liters(L)	14-Feb-24
0001794148	67-64-1	Acetone HPLC Plus	4	Liters(L)	14-Feb-24
0001807956	7440-63-3	XENON	25	Liters(L)	14-Feb-24
0001807957	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-Feb-24
0001807961	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-Feb-24
0001807964	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-Feb-24
0001807966	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-Feb-24
0001807967	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-Feb-24
0001807965	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-Feb-24
0001807962	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-Feb-24
0001807960	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-Feb-24
0001807958	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-Feb-24
0001807968	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-Feb-24
0001807959	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-Feb-24
0001807969	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-Feb-24
0001807963	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-Feb-24
0001807971	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-Feb-24
0001807970	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-Feb-24
0001807972	-	ARGON 94% HYDROGEN 6%	220	Cubic Feet(CF)	14-Feb-24
0001807978	-	ARGON 94% HYDROGEN 6%	220	Cubic Feet(CF)	14-Feb-24
0001807982	-	ARGON 94% HYDROGEN 6%	220	Cubic Feet(CF)	14-Feb-24
0001807981	-	ARGON 94% HYDROGEN 6%	220	Cubic Feet(CF)	14-Feb-24
0001807979	-	ARGON 94% HYDROGEN 6%	220	Cubic Feet(CF)	14-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001807974	-	ARGON 94% HYDROGEN 6%	220	Cubic Feet(CF)	14-Feb-24
0001807977	-	ARGON 94% HYDROGEN 6%	220	Cubic Feet(CF)	14-Feb-24
0001807976	-	ARGON 94% HYDROGEN 6%	220	Cubic Feet(CF)	14-Feb-24
0001807986	-	ARGON 94% HYDROGEN 6%	220	Cubic Feet(CF)	14-Feb-24
0001807973	-	ARGON 94% HYDROGEN 6%	220	Cubic Feet(CF)	14-Feb-24
0001807975	-	ARGON 94% HYDROGEN 6%	220	Cubic Feet(CF)	14-Feb-24
0001807980	-	ARGON 94% HYDROGEN 6%	220	Cubic Feet(CF)	14-Feb-24
0001807992	-	ARGON 94% HYDROGEN 6%	220	Cubic Feet(CF)	14-Feb-24
0001807997	-	ARGON 94% HYDROGEN 6%	220	Cubic Feet(CF)	14-Feb-24
0001807996	-	ARGON 94% HYDROGEN 6%	220	Cubic Feet(CF)	14-Feb-24
0001807995	-	ARGON 94% HYDROGEN 6%	220	Cubic Feet(CF)	14-Feb-24
0001807984	-	ARGON 94% HYDROGEN 6%	220	Cubic Feet(CF)	14-Feb-24
0001807993	-	ARGON 94% HYDROGEN 6%	220	Cubic Feet(CF)	14-Feb-24
0001807983	-	ARGON 94% HYDROGEN 6%	220	Cubic Feet(CF)	14-Feb-24
0001807991	-	ARGON 94% HYDROGEN 6%	220	Cubic Feet(CF)	14-Feb-24
0001807990	-	ARGON 94% HYDROGEN 6%	220	Cubic Feet(CF)	14-Feb-24
0001807989	-	ARGON 94% HYDROGEN 6%	220	Cubic Feet(CF)	14-Feb-24
0001807988	-	ARGON 94% HYDROGEN 6%	220	Cubic Feet(CF)	14-Feb-24
0001807987	-	ARGON 94% HYDROGEN 6%	220	Cubic Feet(CF)	14-Feb-24
0001807985	-	ARGON 94% HYDROGEN 6%	220	Cubic Feet(CF)	14-Feb-24
0001807994	-	ARGON 94% HYDROGEN 6%	220	Cubic Feet(CF)	14-Feb-24
0001807998	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	14-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001808010	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	14-Feb-24
0001808012	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	14-Feb-24
0001808009	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	14-Feb-24
0001808011	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	14-Feb-24
0001808008	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	14-Feb-24
0001808007	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	14-Feb-24
0001808005	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	14-Feb-24
0001808004	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	14-Feb-24
0001808003	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	14-Feb-24
0001808002	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	14-Feb-24
0001808001	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	14-Feb-24
0001808000	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	14-Feb-24
0001807999	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	14-Feb-24
0001808006	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	14-Feb-24
0001808013	-	Helium compressed	220	Cubic Feet(CF)	14-Feb-24
0001808022	-	Helium compressed	220	Cubic Feet(CF)	14-Feb-24
0001808015	-	Helium compressed	220	Cubic Feet(CF)	14-Feb-24
0001808016	-	Helium compressed	220	Cubic Feet(CF)	14-Feb-24
0001808017	-	Helium compressed	220	Cubic Feet(CF)	14-Feb-24
0001808018	-	Helium compressed	220	Cubic Feet(CF)	14-Feb-24
0001808019	-	Helium compressed	220	Cubic Feet(CF)	14-Feb-24
0001808020	-	Helium compressed	220	Cubic Feet(CF)	14-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001808021	-	Helium compressed	220	Cubic Feet(CF)	14-Feb-24
0001808014	-	Helium compressed	220	Cubic Feet(CF)	14-Feb-24
0001808024	-	Helium compressed	220	Cubic Feet(CF)	14-Feb-24
0001808027	-	Helium compressed	220	Cubic Feet(CF)	14-Feb-24
0001808025	-	Helium compressed	220	Cubic Feet(CF)	14-Feb-24
0001808023	-	Helium compressed	220	Cubic Feet(CF)	14-Feb-24
0001808026	-	Helium compressed	220	Cubic Feet(CF)	14-Feb-24
0001808035	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	14-Feb-24
0001808036	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	14-Feb-24
0001808042	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	14-Feb-24
0001808041	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	14-Feb-24
0001808040	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	14-Feb-24
0001808039	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	14-Feb-24
0001808037	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	14-Feb-24
0001808029	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	14-Feb-24
0001808038	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	14-Feb-24
0001808033	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	14-Feb-24
0001808034	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	14-Feb-24
0001808032	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	14-Feb-24
0001808031	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	14-Feb-24
0001808030	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	14-Feb-24
0001808028	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	14-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001808114	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	14-Feb-24
0001808043	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	15-Feb-24
0001808066	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	15-Feb-24
0001808072	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	15-Feb-24
0001808062	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	15-Feb-24
0001808063	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	15-Feb-24
0001808061	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	15-Feb-24
0001808064	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	15-Feb-24
0001808065	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	15-Feb-24
0001808067	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	15-Feb-24
0001808068	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	15-Feb-24
0001808069	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	15-Feb-24
0001808071	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	15-Feb-24
0001808060	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	15-Feb-24
0001808055	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	15-Feb-24
0001808070	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	15-Feb-24
0001808050	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	15-Feb-24
0001808059	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	15-Feb-24
0001808045	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	15-Feb-24
0001808044	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	15-Feb-24
0001808046	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	15-Feb-24
0001808047	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	15-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001808057	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	15-Feb-24
0001808049	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	15-Feb-24
0001808051	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	15-Feb-24
0001808052	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	15-Feb-24
0001808053	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	15-Feb-24
0001808054	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	15-Feb-24
0001808056	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	15-Feb-24
0001808058	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	15-Feb-24
0001808048	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	15-Feb-24
0001808090	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	15-Feb-24
0001808097	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	15-Feb-24
0001808098	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	15-Feb-24
0001808099	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	15-Feb-24
0001808087	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	15-Feb-24
0001808092	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	15-Feb-24
0001808093	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	15-Feb-24
0001808094	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	15-Feb-24
0001808091	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	15-Feb-24
0001808088	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	15-Feb-24
0001808089	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	15-Feb-24
0001808095	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	15-Feb-24
0001808096	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	15-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001808073	-	95% NITROGEN/5% HYDROGEN	220	Cubic Feet(CF)	15-Feb-24
0001808074	-	95% NITROGEN/5% HYDROGEN	220	Cubic Feet(CF)	15-Feb-24
0001808075	-	95% NITROGEN/5% HYDROGEN	220	Cubic Feet(CF)	15-Feb-24
0001808076	-	95% NITROGEN/5% HYDROGEN	220	Cubic Feet(CF)	15-Feb-24
0001808077	-	25% Carbon Dioxide 75% Argon	220	Cubic Feet(CF)	15-Feb-24
0001808078	-	25% Carbon Dioxide 75% Argon	220	Cubic Feet(CF)	15-Feb-24
0001808079	124-38-9	CARBON DIOXIDE	220	Cubic Feet(CF)	15-Feb-24
0001808080	124-38-9	CARBON DIOXIDE	220	Cubic Feet(CF)	15-Feb-24
0001808081	-	AIR COMPRESSED	220	Cubic Feet(CF)	15-Feb-24
0001808083	-	AIR COMPRESSED	220	Cubic Feet(CF)	15-Feb-24
0001808082	-	AIR COMPRESSED	220	Cubic Feet(CF)	15-Feb-24
0001808084	-	AIR COMPRESSED	220	Cubic Feet(CF)	15-Feb-24
0001808085	-	AIR COMPRESSED	220	Cubic Feet(CF)	15-Feb-24
0001808086	-	AIR COMPRESSED	220	Cubic Feet(CF)	15-Feb-24
0001808100	74-86-2	ACETYLENE UNSTABILIZED	220	Cubic Feet(CF)	15-Feb-24
0001808101	74-86-2	ACETYLENE UNSTABILIZED	220	Cubic Feet(CF)	15-Feb-24
0001808102	74-86-2	ACETYLENE UNSTABILIZED	220	Cubic Feet(CF)	15-Feb-24
0001808103	74-86-2	ACETYLENE UNSTABILIZED	220	Cubic Feet(CF)	15-Feb-24
0001808104	74-98-6	PROPANE	100	Pounds(LB)	15-Feb-24
0001808105	74-98-6	PROPANE	100	Pounds(LB)	15-Feb-24
0001808106	74-98-6	PROPANE	100	Pounds(LB)	15-Feb-24
0001808107	74-98-6	PROPANE	50	Pounds(LB)	15-Feb-24
0001808108	74-98-6	PROPANE	50	Pounds(LB)	15-Feb-24
0001808109	74-98-6	PROPANE	50	Pounds(LB)	15-Feb-24
0001808110	74-98-6	PROPANE	50	Pounds(LB)	15-Feb-24
0001808111	74-98-6	PROPANE	50	Pounds(LB)	15-Feb-24
0001808112	74-98-6	PROPANE	50	Pounds(LB)	15-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001808113	74-98-6	PROPANE	50	Pounds(LB)	15-Feb-24
0001820806	-	Dissolved Oxygen 3 Powder Pillows	200	Gram(GM)	15-Feb-24
0001820807	-	STARCH INDICATOR SOLUTION	100	Milliliter(ML)	15-Feb-24
0001820808	-	Iodate-Iodide Digital Titrator Cartridge 0.3998 N	13	Milliliter(ML)	15-Feb-24
0001820809	-	DPD TOTAL CHLORINE REAGENT	200	Gram(GM)	15-Feb-24
0001794150	10034-88-5	Sodium hydrogen sulfate monohydrate	5	Kilograms(KG)	15-Feb-24
0001715830	-	Attest Biological Indicators for Steam	100	Milliliter(ML)	15-Feb-24
0001803448	-	PREMIUM HYDRAULIC FLUID AW-32	1	Gallon(GAL)	15-Feb-24
0001803449	-	PREMIUM HYDRAULIC FLUID AW-32	1	Gallon(GAL)	15-Feb-24
0001803451	-	PREMIUM HYDRAULIC FLUID AW-32	1	Gallon(GAL)	15-Feb-24
0001803450	-	PREMIUM HYDRAULIC FLUID AW-32	1	Gallon(GAL)	15-Feb-24
0001803452	-	SAE 75W-140 GEAR OIL	32	Ounces(OZ)	15-Feb-24
0001803453	-	SAE 75W-140 GEAR OIL	32	Ounces(OZ)	15-Feb-24
0001803454	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803480	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803486	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803485	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803484	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803483	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803482	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803490	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803515	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803487	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803481	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803489	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803479	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803478	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803477	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803476	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803475	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803474	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803516	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803510	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803500	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803501	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803502	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803503	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803504	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803505	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803506	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803507	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803514	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803509	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803488	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001803491	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803492	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803493	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803494	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803511	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803512	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803468	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803513	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803473	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803508	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803458	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803498	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803497	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803523	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803524	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803496	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803495	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803455	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803470	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803457	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803472	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803459	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803460	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803521	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803499	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803517	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803467	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803456	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803461	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803469	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803471	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803466	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803465	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803464	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803463	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803518	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803462	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803519	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803522	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803520	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803525	-	RANGER PRO HERBICIDE	2.5	Gallon(GAL)	15-Feb-24
0001803530	-	RANGER PRO HERBICIDE	2.5	Gallon(GAL)	15-Feb-24
0001803529	-	RANGER PRO HERBICIDE	2.5	Gallon(GAL)	15-Feb-24
0001803528	-	RANGER PRO HERBICIDE	2.5	Gallon(GAL)	15-Feb-24
0001803527	-	RANGER PRO HERBICIDE	2.5	Gallon(GAL)	15-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001803526	-	RANGER PRO HERBICIDE	2.5	Gallon(GAL)	15-Feb-24
0001803531	-	GROUNDED (ADJUVANT)	2.5	Gallon(GAL)	15-Feb-24
0001803532	-	GROUNDED (ADJUVANT)	2.5	Gallon(GAL)	15-Feb-24
0001803533	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	15-Feb-24
0001803538	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	15-Feb-24
0001803542	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	15-Feb-24
0001803534	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	15-Feb-24
0001803535	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	15-Feb-24
0001803536	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	15-Feb-24
0001803537	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	15-Feb-24
0001803539	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	15-Feb-24
0001803541	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	15-Feb-24
0001803540	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	15-Feb-24
0001803543	-	Helena Spray Indicator XL	1	Gallon(GAL)	15-Feb-24
0001803545	-	Helena Spray Indicator XL	1	Gallon(GAL)	15-Feb-24
0001803546	-	Helena Spray Indicator XL	1	Gallon(GAL)	15-Feb-24
0001803547	-	Helena Spray Indicator XL	1	Gallon(GAL)	15-Feb-24
0001803544	-	Helena Spray Indicator XL	1	Gallon(GAL)	15-Feb-24
0001803548	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	15-Feb-24
0001803549	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	15-Feb-24
0001803550	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	15-Feb-24
0001803552	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	15-Feb-24
0001803551	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	15-Feb-24
0001803553	-	Mystik JT-6 Multi-Purpose Grease No. 2	14	Ounces(OZ)	15-Feb-24
0001803560	-	Mystik JT-6 Multi-Purpose Grease No. 2	14	Ounces(OZ)	15-Feb-24
0001803566	-	Mystik JT-6 Multi-Purpose Grease No. 2	14	Ounces(OZ)	15-Feb-24
0001803565	-	Mystik JT-6 Multi-Purpose Grease No. 2	14	Ounces(OZ)	15-Feb-24
0001803567	-	Mystik JT-6 Multi-Purpose Grease No. 2	14	Ounces(OZ)	15-Feb-24
0001803564	-	Mystik JT-6 Multi-Purpose Grease No. 2	14	Ounces(OZ)	15-Feb-24
0001803563	-	Mystik JT-6 Multi-Purpose Grease No. 2	14	Ounces(OZ)	15-Feb-24
0001803561	-	Mystik JT-6 Multi-Purpose Grease No. 2	14	Ounces(OZ)	15-Feb-24
0001803568	-	Mystik JT-6 Multi-Purpose Grease No. 2	14	Ounces(OZ)	15-Feb-24
0001803559	-	Mystik JT-6 Multi-Purpose Grease No. 2	14	Ounces(OZ)	15-Feb-24
0001803558	-	Mystik JT-6 Multi-Purpose Grease No. 2	14	Ounces(OZ)	15-Feb-24
0001803557	-	Mystik JT-6 Multi-Purpose Grease No. 2	14	Ounces(OZ)	15-Feb-24
0001803556	-	Mystik JT-6 Multi-Purpose Grease No. 2	14	Ounces(OZ)	15-Feb-24
0001803555	-	Mystik JT-6 Multi-Purpose Grease No. 2	14	Ounces(OZ)	15-Feb-24
0001803554	-	Mystik JT-6 Multi-Purpose Grease No. 2	14	Ounces(OZ)	15-Feb-24
0001803562	-	Mystik JT-6 Multi-Purpose Grease No. 2	14	Ounces(OZ)	15-Feb-24
0001803569	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	15-Feb-24
0001803570	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	15-Feb-24
0001803574	-	Lucas Hub Oil	1	Quarts(QT)	15-Feb-24
0001803573	-	Prime Guard Power Blast	1	Gallon(GAL)	15-Feb-24
0001803572	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	15-Feb-24
0001803575	-	Mystik JT-6 Multi-Purpose Grease No. 2	14	Ounces(OZ)	15-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001803579	-	Mystik JT-6 Multi-Purpose Grease No. 2	14	Ounces(OZ)	15-Feb-24
0001803582	-	Mystik JT-6 Multi-Purpose Grease No. 2	14	Ounces(OZ)	15-Feb-24
0001803580	-	Mystik JT-6 Multi-Purpose Grease No. 2	14	Ounces(OZ)	15-Feb-24
0001803578	-	Mystik JT-6 Multi-Purpose Grease No. 2	14	Ounces(OZ)	15-Feb-24
0001803577	-	Mystik JT-6 Multi-Purpose Grease No. 2	14	Ounces(OZ)	15-Feb-24
0001803576	-	Mystik JT-6 Multi-Purpose Grease No. 2	14	Ounces(OZ)	15-Feb-24
0001803581	-	Mystik JT-6 Multi-Purpose Grease No. 2	14	Ounces(OZ)	15-Feb-24
0001763961	-	DPD FREE CHLORINE REAGENT	10	Milliliter(ML)	15-Feb-24
0001763965	-	DPD FREE CHLORINE REAGENT	10	Milliliter(ML)	15-Feb-24
0001763970	-	DPD FREE CHLORINE REAGENT	10	Milliliter(ML)	15-Feb-24
0001763969	-	DPD FREE CHLORINE REAGENT	10	Milliliter(ML)	15-Feb-24
0001763968	-	DPD FREE CHLORINE REAGENT	10	Milliliter(ML)	15-Feb-24
0001763967	-	DPD FREE CHLORINE REAGENT	10	Milliliter(ML)	15-Feb-24
0001763966	-	DPD FREE CHLORINE REAGENT	10	Milliliter(ML)	15-Feb-24
0001763964	-	DPD FREE CHLORINE REAGENT	10	Milliliter(ML)	15-Feb-24
0001763963	-	DPD FREE CHLORINE REAGENT	10	Milliliter(ML)	15-Feb-24
0001763962	-	DPD FREE CHLORINE REAGENT	10	Milliliter(ML)	15-Feb-24
0001763971	-	DPD Total Chlorine Reagent for 10ml sample	10	Milliliter(ML)	15-Feb-24
0001763977	-	DPD Total Chlorine Reagent for 10ml sample	10	Milliliter(ML)	15-Feb-24
0001763976	-	DPD Total Chlorine Reagent for 10ml sample	10	Milliliter(ML)	15-Feb-24
0001763975	-	DPD Total Chlorine Reagent for 10ml sample	10	Milliliter(ML)	15-Feb-24
0001763974	-	DPD Total Chlorine Reagent for 10ml sample	10	Milliliter(ML)	15-Feb-24
0001763978	-	DPD Total Chlorine Reagent for 10ml sample	10	Milliliter(ML)	15-Feb-24
0001763973	-	DPD Total Chlorine Reagent for 10ml sample	10	Milliliter(ML)	15-Feb-24
0001763979	-	DPD Total Chlorine Reagent for 10ml sample	10	Milliliter(ML)	15-Feb-24
0001763980	-	DPD Total Chlorine Reagent for 10ml sample	10	Milliliter(ML)	15-Feb-24
0001763972	-	DPD Total Chlorine Reagent for 10ml sample	10	Milliliter(ML)	15-Feb-24
0001763939	-	PUMP OIL	1	Quarts(QT)	15-Feb-24
0001763943	-	PUMP OIL	1	Quarts(QT)	15-Feb-24
0001763941	-	PUMP OIL	1	Quarts(QT)	15-Feb-24
0001763940	-	PUMP OIL	1	Quarts(QT)	15-Feb-24
0001763944	-	PUMP OIL	1	Quarts(QT)	15-Feb-24
0001763942	-	PUMP OIL	1	Quarts(QT)	15-Feb-24
0001763879	57-55-6	Arctik Snow PG-96	55	Gallon(GAL)	15-Feb-24
0001763882	57-55-6	Arctik Snow PG-96	55	Gallon(GAL)	15-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001763885	57-55-6	Arctik Snow PG-96	55	Gallon(GAL)	15-Feb-24
0001763881	57-55-6	Arctik Snow PG-96	55	Gallon(GAL)	15-Feb-24
0001763880	57-55-6	Arctik Snow PG-96	55	Gallon(GAL)	15-Feb-24
0001763884	57-55-6	Arctik Snow PG-96	55	Gallon(GAL)	15-Feb-24
0001763883	57-55-6	Arctik Snow PG-96	55	Gallon(GAL)	15-Feb-24
0001763935	-	PUMP OIL	1	Gallon(GAL)	15-Feb-24
0001763938	-	PUMP OIL	1	Gallon(GAL)	15-Feb-24
0001763936	-	PUMP OIL	1	Gallon(GAL)	15-Feb-24
0001763937	-	PUMP OIL	1	Gallon(GAL)	15-Feb-24
0001763986	-	Mainline Purple Low VOC Primer for PVC and CPVC	1	Quarts(QT)	15-Feb-24
0001763987	-	Mainline Purple Low VOC Primer for PVC and CPVC	1	Quarts(QT)	15-Feb-24
0001763983	-	Mainline PVC Clear Medium Bodied Low VOC Solvent Cement	1	Quarts(QT)	15-Feb-24
0001763984	-	Mainline PVC Clear Medium Bodied Low VOC Solvent Cement	1	Quarts(QT)	15-Feb-24
0001763985	-	Mainline PVC Clear Medium Bodied Low VOC Solvent Cement	1	Quarts(QT)	15-Feb-24
0001794224	171058-17-6	1-n-Hexyl-3-methylimidazolium chloride 98%	50	Gram(GM)	15-Feb-24
0001794225	68-12-2	N N-Dimethylformamide HPLC Grade 99.7+%	4	Liters(L)	15-Feb-24
0001794226	112724-94-4	N N-Bis(2-ethylhexyl)butyramide	25	Gram(GM)	15-Feb-24
0001794227	666-52-4	Acetone-d6 for NMR 99.8 atom % D	50	Milliliter(ML)	15-Feb-24
0001794229	-	EDTA Titrant	4	Liters(L)	15-Feb-24
0001794230	-	1000 ug/mL Titanium	125	Milliliter(ML)	15-Feb-24
0001794232	-	Kluberplex BE 31-502	1	Kilograms(KG)	15-Feb-24
0001803583	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803648	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803595	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803652	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803651	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803649	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803647	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803646	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001803645	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803644	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803643	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803637	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803638	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803639	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803641	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803650	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803642	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803608	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803607	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803606	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803605	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803604	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803603	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803602	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803601	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803600	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803599	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803597	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803596	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803611	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001803594	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803593	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803592	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803591	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803590	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803589	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803588	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803587	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803586	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803585	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803584	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803598	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803622	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803635	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803634	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803633	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803632	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803631	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803630	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803629	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803628	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803627	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001803626	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803625	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803609	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803623	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803610	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803621	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803620	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803619	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803618	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803617	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803616	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803615	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803614	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803613	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803612	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803636	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803624	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803640	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803655	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803656	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803657	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803658	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001803654	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803653	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	15-Feb-24
0001803659	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803686	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803670	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803671	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803672	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803673	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803674	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803676	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803677	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803687	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803666	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803685	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803684	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803709	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803669	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803683	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803667	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803680	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803689	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803665	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803664	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803663	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803662	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803661	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803660	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803725	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803726	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803668	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803707	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803682	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803702	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803693	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803703	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803704	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803701	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803706	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803700	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803708	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803695	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803694	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803679	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001803678	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803691	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803705	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803716	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803681	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803675	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803724	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803723	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803722	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803696	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803715	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803688	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803717	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803718	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803719	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803720	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803698	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803699	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803721	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803742	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803711	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803697	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803733	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803732	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803731	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803710	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803746	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803745	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803734	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803743	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803714	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803741	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803740	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803739	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803738	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803737	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803736	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803735	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803692	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803690	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803744	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803713	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803727	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803712	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803728	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001803729	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803730	-	Blue Def	2.5	Gallon(GAL)	15-Feb-24
0001803747	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803762	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803761	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803760	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803759	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803758	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803757	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803756	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803789	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803778	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803790	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803753	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803752	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803751	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803750	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803754	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803776	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803777	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803780	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803779	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803748	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803749	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803775	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803794	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803773	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803772	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803771	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803770	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803769	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803768	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803767	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803766	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803784	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803765	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803785	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803791	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803788	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803793	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803774	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803795	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803796	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803797	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803798	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001803799	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803783	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803786	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803787	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803782	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803764	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803763	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803781	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803755	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803792	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803837	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803848	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803847	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803846	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803845	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803844	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803843	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803842	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803840	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803838	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803841	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803827	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803836	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803835	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803834	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803833	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803832	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803831	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803830	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803829	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803828	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803839	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803812	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803854	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803849	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803800	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803801	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803802	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803803	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803804	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803805	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803806	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803807	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803808	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803809	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001803813	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803811	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803826	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803814	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803815	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803816	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803817	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803818	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803819	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803820	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803821	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803822	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803823	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803824	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803825	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803810	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803859	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803851	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803865	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803864	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803863	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803862	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803867	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803860	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803868	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803858	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803857	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803856	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803855	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803853	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803850	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803861	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803875	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803852	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803880	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803879	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803878	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803866	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803876	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803881	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803874	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803873	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803872	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803871	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803870	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001803869	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803877	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803882	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803883	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	15-Feb-24
0001803884	-	GREAT STUFF Window and Door Insulating Foam Sealant	12	Ounces(OZ)	15-Feb-24
0001803885	-	GREAT STUFF Window and Door Insulating Foam Sealant	12	Ounces(OZ)	15-Feb-24
0001803886	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	15-Feb-24
0001803893	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	15-Feb-24
0001803905	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	15-Feb-24
0001803903	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	15-Feb-24
0001803901	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	15-Feb-24
0001803900	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	15-Feb-24
0001803899	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	15-Feb-24
0001803898	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	15-Feb-24
0001803897	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	15-Feb-24
0001803896	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	15-Feb-24
0001803906	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	15-Feb-24
0001803894	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	15-Feb-24
0001803904	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	15-Feb-24
0001803892	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	15-Feb-24
0001803891	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	15-Feb-24
0001803890	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	15-Feb-24
0001803889	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	15-Feb-24
0001803888	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	15-Feb-24
0001803887	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	15-Feb-24
0001803895	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	15-Feb-24
0001803902	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	15-Feb-24
0001750041	409-21-2	SILICON CARBIDE POWDER	500	Gram(GM)	15-Feb-24
0001750042	392-56-3	Hexafluorobenzene 99%	50	Gram(GM)	15-Feb-24
0001794280	-	DYKEM SPRAY REMOVER AND CLEANER	12	Ounces(OZ)	15-Feb-24
0001794284	-	DYKEM SPRAY REMOVER AND CLEANER	12	Ounces(OZ)	15-Feb-24
0001794281	-	DYKEM SPRAY REMOVER AND CLEANER	12	Ounces(OZ)	15-Feb-24
0001794283	-	DYKEM SPRAY REMOVER AND CLEANER	12	Ounces(OZ)	15-Feb-24
0001794285	-	DYKEM SPRAY REMOVER AND CLEANER	12	Ounces(OZ)	15-Feb-24
0001794282	-	DYKEM SPRAY REMOVER AND CLEANER	12	Ounces(OZ)	15-Feb-24
0001794286	-	DYKEM SPRAY BLUE FLUID	12	Ounces(OZ)	15-Feb-24
0001794289	-	DYKEM SPRAY BLUE FLUID	12	Ounces(OZ)	15-Feb-24
0001794288	-	DYKEM SPRAY BLUE FLUID	12	Ounces(OZ)	15-Feb-24
0001794287	-	DYKEM SPRAY BLUE FLUID	12	Ounces(OZ)	15-Feb-24
0001794291	-	DYKEM SPRAY BLUE FLUID	12	Ounces(OZ)	15-Feb-24
0001794290	-	DYKEM SPRAY BLUE FLUID	12	Ounces(OZ)	15-Feb-24
0001750043	2206-27-1	Dimethyl sulfoxide-d6 99.9 atom % D	25	Gram(GM)	15-Feb-24
0001750044	2206-27-1	Dimethyl sulfoxide-d6 99.9 atom % D	25	Gram(GM)	15-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001792629	1307-96-6	COBALT(II) OXIDE	5	Gram(GM)	16-Feb-24
0001793848	17220-38-1	3 4-DIAMINOFURAZAN	25	Kilograms(KG)	16-Feb-24
0001793851	17220-38-1	3 4-DIAMINOFURAZAN	25	Kilograms(KG)	16-Feb-24
0001793853	17220-38-1	3 4-DIAMINOFURAZAN	25	Kilograms(KG)	16-Feb-24
0001793852	17220-38-1	3 4-DIAMINOFURAZAN	25	Kilograms(KG)	16-Feb-24
0001793850	17220-38-1	3 4-DIAMINOFURAZAN	25	Kilograms(KG)	16-Feb-24
0001793849	17220-38-1	3 4-DIAMINOFURAZAN	25	Kilograms(KG)	16-Feb-24
0001794070	56-81-5	GLYCEROL ANHYDROUS	500	Milliliter(ML)	16-Feb-24
0001794071	71-36-3	1-Butanol (HPLC)	100	Milliliter(ML)	16-Feb-24
0001794072	1344-28-1	Aluminum oxide activated basic Brockmann I	1	Kilograms(KG)	16-Feb-24
0001794073	67-64-1	ACETONE FOR HPLC	1	Liters(L)	16-Feb-24
0001794074	3306-62-5	2-Aminobenzenesulfonamide	5	Gram(GM)	16-Feb-24
0001794075	3306-62-5	2-Aminobenzenesulfonamide	5	Gram(GM)	16-Feb-24
0001794076	9014-08-8	ENOLASE	46	Milligram(MG)	16-Feb-24
0001794077	10416-59-8	N O-BIS(TRIMETHYLSILYL)ACETAMIDE	25	Milliliter(ML)	16-Feb-24
0001794078	142-82-5	HEPTANE for HPLC 99%	1	Liters(L)	16-Feb-24
0001794231	271-44-3	Indazole 99%	5	Gram(GM)	16-Feb-24
0001794238	-	ISOFLEX NBU 15	400	Gram(GM)	16-Feb-24
0001794248	969-25-5	4-Aminononafluorobiphenyl	1	Gram(GM)	16-Feb-24
0001794249	2432-11-3	2 6-DIPHENYLPHENOL	25	Gram(GM)	16-Feb-24
0001794250	98-59-9	P-TOLUENESULFONYL CHLORIDE	500	Gram(GM)	16-Feb-24
0001794252	7447-40-7	Luna Universal One-Step RT-qPCR Kit	3.7	Milliliter(ML)	16-Feb-24
0001794255	1465-25-4	N-(1-Naphtyl)ethylenediamine dihydrochloride	5	Gram(GM)	16-Feb-24
0001794256	1465-25-4	N-(1-Naphtyl)ethylenediamine dihydrochloride	5	Gram(GM)	16-Feb-24
0001794257	69-72-7	SALICYLIC ACID	500	Gram(GM)	16-Feb-24
0001794258	69-72-7	SALICYLIC ACID	500	Gram(GM)	16-Feb-24
0001794295	-	AG 1-X4 Anion Exchange Resin analytical grade 200-400 mesh chloride form	500	Gram(GM)	16-Feb-24
0001794308	-	AG 1-X4 Anion Exchange Resin analytical grade 200-400 mesh chloride form	500	Gram(GM)	16-Feb-24
0001794307	-	AG 1-X4 Anion Exchange Resin analytical grade 200-400 mesh chloride form	500	Gram(GM)	16-Feb-24
0001794296	-	AG 1-X4 Anion Exchange Resin analytical grade 200-400 mesh chloride form	500	Gram(GM)	16-Feb-24
0001794306	-	AG 1-X4 Anion Exchange Resin analytical grade 200-400 mesh chloride form	500	Gram(GM)	16-Feb-24
0001794304	-	AG 1-X4 Anion Exchange Resin analytical grade 200-400 mesh chloride form	500	Gram(GM)	16-Feb-24
0001794302	-	AG 1-X4 Anion Exchange Resin analytical grade 200-400 mesh chloride form	500	Gram(GM)	16-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001794301	-	AG 1-X4 Anion Exchange Resin analytical grade 200-400 mesh chloride form	500	Gram(GM)	16-Feb-24
0001794300	-	AG 1-X4 Anion Exchange Resin analytical grade 200-400 mesh chloride form	500	Gram(GM)	16-Feb-24
0001794299	-	AG 1-X4 Anion Exchange Resin analytical grade 200-400 mesh chloride form	500	Gram(GM)	16-Feb-24
0001794309	-	AG 1-X4 Anion Exchange Resin analytical grade 200-400 mesh chloride form	500	Gram(GM)	16-Feb-24
0001794297	-	AG 1-X4 Anion Exchange Resin analytical grade 200-400 mesh chloride form	500	Gram(GM)	16-Feb-24
0001794305	-	AG 1-X4 Anion Exchange Resin analytical grade 200-400 mesh chloride form	500	Gram(GM)	16-Feb-24
0001794298	-	AG 1-X4 Anion Exchange Resin analytical grade 200-400 mesh chloride form	500	Gram(GM)	16-Feb-24
0001794303	-	AG 1-X4 Anion Exchange Resin analytical grade 200-400 mesh chloride form	500	Gram(GM)	16-Feb-24
0001750045	-	Diamond Compound Polycrystalline 0.10 Micron	18	Gram(GM)	16-Feb-24
0001750046	-	Diamond Compound Polycrystalline 0.10 Micron	18	Gram(GM)	16-Feb-24
0001750051	-	Diamond Compound Polycrystalline 0.10 Micron	18	Gram(GM)	16-Feb-24
0001750050	-	Diamond Compound Polycrystalline 0.10 Micron	18	Gram(GM)	16-Feb-24
0001750047	-	Diamond Compound Polycrystalline 0.10 Micron	18	Gram(GM)	16-Feb-24
0001750049	-	Diamond Compound Polycrystalline 0.10 Micron	18	Gram(GM)	16-Feb-24
0001750048	-	Diamond Compound Polycrystalline 0.10 Micron	18	Gram(GM)	16-Feb-24
0001750054	-	Diamond Compound Polycrystalline 0.10 Micron	18	Gram(GM)	16-Feb-24
0001750052	-	Diamond Compound Polycrystalline 0.10 Micron	18	Gram(GM)	16-Feb-24
0001750053	-	Diamond Compound Polycrystalline 0.10 Micron	18	Gram(GM)	16-Feb-24
0001750055	-	Diamond Compound Polycrystalline 0.25 Micron	18	Gram(GM)	16-Feb-24
0001750057	-	Diamond Compound Polycrystalline 0.25 Micron	18	Gram(GM)	16-Feb-24
0001750061	-	Diamond Compound Polycrystalline 0.25 Micron	18	Gram(GM)	16-Feb-24
0001750058	-	Diamond Compound Polycrystalline 0.25 Micron	18	Gram(GM)	16-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001750056	-	Diamond Compound Polycrystalline 0.25 Micron	18	Gram(GM)	16-Feb-24
0001750059	-	Diamond Compound Polycrystalline 0.25 Micron	18	Gram(GM)	16-Feb-24
0001750060	-	Diamond Compound Polycrystalline 0.25 Micron	18	Gram(GM)	16-Feb-24
0001750062	-	Diamond Compound Polycrystalline 0.50 Micron	18	Gram(GM)	16-Feb-24
0001750066	-	Diamond Compound Polycrystalline 0.50 Micron	18	Gram(GM)	16-Feb-24
0001750064	-	Diamond Compound Polycrystalline 0.50 Micron	18	Gram(GM)	16-Feb-24
0001750063	-	Diamond Compound Polycrystalline 0.50 Micron	18	Gram(GM)	16-Feb-24
0001750067	-	Diamond Compound Polycrystalline 0.50 Micron	18	Gram(GM)	16-Feb-24
0001750068	-	Diamond Compound Polycrystalline 0.50 Micron	18	Gram(GM)	16-Feb-24
0001750069	-	Diamond Compound Polycrystalline 0.50 Micron	18	Gram(GM)	16-Feb-24
0001750070	-	Diamond Compound Polycrystalline 0.50 Micron	18	Gram(GM)	16-Feb-24
0001750065	-	Diamond Compound Polycrystalline 0.50 Micron	18	Gram(GM)	16-Feb-24
0001750071	-	Diamond Compound Polycrystalline 0.50 Micron	18	Gram(GM)	16-Feb-24
0001750072	-	Diamond Suspension Water Based Polycrystalline 0.10 Micron	18	Ounces(OZ)	16-Feb-24
0001750076	-	Diamond Suspension Water Based Polycrystalline 0.10 Micron	18	Ounces(OZ)	16-Feb-24
0001750075	-	Diamond Suspension Water Based Polycrystalline 0.10 Micron	18	Ounces(OZ)	16-Feb-24
0001750073	-	Diamond Suspension Water Based Polycrystalline 0.10 Micron	18	Ounces(OZ)	16-Feb-24
0001750074	-	Diamond Suspension Water Based Polycrystalline 0.10 Micron	18	Ounces(OZ)	16-Feb-24
0001750077	-	Diamond Suspension Glycol Based All Microns	16	Ounces(OZ)	16-Feb-24
0001750081	-	Diamond Suspension Glycol Based All Microns	16	Ounces(OZ)	16-Feb-24
0001750078	-	Diamond Suspension Glycol Based All Microns	16	Ounces(OZ)	16-Feb-24
0001750079	-	Diamond Suspension Glycol Based All Microns	16	Ounces(OZ)	16-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001750080	-	Diamond Suspension Glycol Based All Microns	16	Ounces(OZ)	16-Feb-24
0001750082	-	Diamond Suspension Water Based Polycrystalline 0.50 Micron	16	Ounces(OZ)	16-Feb-24
0001750086	-	Diamond Suspension Water Based Polycrystalline 0.50 Micron	16	Ounces(OZ)	16-Feb-24
0001750083	-	Diamond Suspension Water Based Polycrystalline 0.50 Micron	16	Ounces(OZ)	16-Feb-24
0001750084	-	Diamond Suspension Water Based Polycrystalline 0.50 Micron	16	Ounces(OZ)	16-Feb-24
0001750085	-	Diamond Suspension Water Based Polycrystalline 0.50 Micron	16	Ounces(OZ)	16-Feb-24
0001750087	13820-53-6	SODIUM TETRACHLOROPALLADATE(II)	5	Gram(GM)	16-Feb-24
0001750088	1416881-50-9	4 5-Di(9H-carbazol-9-yl)phthalonitrile(2CzPN)	1	Gram(GM)	16-Feb-24
0001793896	67-64-1	Acetone Laboratory Reagent 99.5%	4	Liters(L)	16-Feb-24
0001793897	67-64-1	Acetone Laboratory Reagent 99.5%	4	Liters(L)	16-Feb-24
0001794031	133095-74-6	(S)-2-Hydroxy-3-buten-1-yl p-tosylate	1	Gram(GM)	16-Feb-24
0001794032	133095-74-6	(S)-2-Hydroxy-3-buten-1-yl p-tosylate	1	Gram(GM)	16-Feb-24
0001794259	7664-93-9	SULFURIC ACID SOLUTION 0.02N	1	Liters(L)	16-Feb-24
0001794260	92112-69-1	Hexanes mixed isomers ACS	2.5	Liters(L)	16-Feb-24
0001794261	78-98-3	Methyl Ethyl Ketone (Certified ACS)	1	Liters(L)	16-Feb-24
0001794262	78-98-3	Methyl Ethyl Ketone (Certified ACS)	1	Liters(L)	16-Feb-24
0001794237	-	Kluberplex BE 31-502	1	Kilograms(KG)	20-Feb-24
0001794233	-	Kluberplex BE 31-502	1	Kilograms(KG)	20-Feb-24
0001794234	-	Kluberplex BE 31-502	1	Kilograms(KG)	20-Feb-24
0001794235	-	Kluberplex BE 31-502	1	Kilograms(KG)	20-Feb-24
0001794236	-	Kluberplex BE 31-502	1	Kilograms(KG)	20-Feb-24
0001794228	201595-71-3	SODIUM L-LACTATE (13C3 98%)	0.1	Milligram(MG)	20-Feb-24
0001794251	56-81-5	MAX EFF DH10BAC COMP CELLS	200	Milliliter(ML)	20-Feb-24
0001794263	67-63-0	Isopropyl Alcohol 99%	1	Liters(L)	20-Feb-24
0001794264	67-63-0	Isopropyl Alcohol 99%	1	Liters(L)	20-Feb-24
0001663706	-	HYDRANAL-Coulomat AK	500	Milliliter(ML)	20-Feb-24
0001663707	-	HYDRANAL-Coulomat AK	500	Milliliter(ML)	20-Feb-24
0001794265	67-64-1	ACETONE FOR HPLC	4	Liters(L)	20-Feb-24
0001663715	-	HYDRANAL-Coulomat AK	500	Milliliter(ML)	20-Feb-24
0001663716	-	HYDRANAL-Coulomat AK	500	Milliliter(ML)	20-Feb-24
0001663725	-	HYDRANAL-Coulomat AK	500	Milliliter(ML)	20-Feb-24
0001663724	-	HYDRANAL-Coulomat AK	500	Milliliter(ML)	20-Feb-24
0001794266	67-64-1	ACETONE FOR HPLC	4	Liters(L)	20-Feb-24
0001794267	67-64-1	ACETONE FOR HPLC	4	Liters(L)	20-Feb-24
0001794268	67-64-1	ACETONE FOR HPLC	4	Liters(L)	20-Feb-24
0001794269	67-64-1	ACETONE FOR HPLC	4	Liters(L)	20-Feb-24
0001794270	67-64-1	ACETONE FOR HPLC	4	Liters(L)	20-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001794271	67-64-1	ACETONE FOR HPLC	4	Liters(L)	20-Feb-24
0001794272	67-64-1	ACETONE FOR HPLC	4	Liters(L)	20-Feb-24
0001794273	1310-58-3	POTASSIUM HYDROXIDE PELLETS 85%	1	Kilograms(KG)	20-Feb-24
0001794274	25987-06-8	Polyethylenimine branched	100	Milliliter(ML)	20-Feb-24
0001794275	2037-26-5	TOLUENE D8	25	Gram(GM)	20-Feb-24
0001794310	30525-89-4	Image-iT Fixative Solution	100	Milliliter(ML)	20-Feb-24
0001794314	30525-89-4	Image-iT Fixative Solution	100	Milliliter(ML)	20-Feb-24
0001794311	30525-89-4	Image-iT Fixative Solution	100	Milliliter(ML)	20-Feb-24
0001794312	30525-89-4	Image-iT Fixative Solution	100	Milliliter(ML)	20-Feb-24
0001794313	30525-89-4	Image-iT Fixative Solution	100	Milliliter(ML)	20-Feb-24
0001794315	18618-55-8	CERIUM(III) CHLORIDE HEPTAHYDRATE	100	Gram(GM)	20-Feb-24
0001794318	18618-55-8	CERIUM(III) CHLORIDE HEPTAHYDRATE	100	Gram(GM)	20-Feb-24
0001794317	18618-55-8	CERIUM(III) CHLORIDE HEPTAHYDRATE	100	Gram(GM)	20-Feb-24
0001794316	18618-55-8	CERIUM(III) CHLORIDE HEPTAHYDRATE	100	Gram(GM)	20-Feb-24
0001794319	-	Shell EcoSafe EHC S3 DU 46v	5	Gallon(GAL)	20-Feb-24
0001794324	-	Shell EcoSafe EHC S3 DU 46v	5	Gallon(GAL)	20-Feb-24
0001794320	-	Shell EcoSafe EHC S3 DU 46v	5	Gallon(GAL)	20-Feb-24
0001794321	-	Shell EcoSafe EHC S3 DU 46v	5	Gallon(GAL)	20-Feb-24
0001794322	-	Shell EcoSafe EHC S3 DU 46v	5	Gallon(GAL)	20-Feb-24
0001794323	-	Shell EcoSafe EHC S3 DU 46v	5	Gallon(GAL)	20-Feb-24
0001794367	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794394	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794395	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794396	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794397	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794376	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794399	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794401	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794405	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794404	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794403	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794426	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794402	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794425	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794424	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794393	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794422	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794379	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794421	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794420	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794419	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794418	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794417	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794416	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794415	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001794414	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794413	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794423	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794400	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794375	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794374	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794373	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794372	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794371	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794370	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794369	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794368	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794407	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794377	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794408	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794381	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794378	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794392	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794380	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794412	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794382	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794383	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794384	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794385	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794386	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794387	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794388	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794389	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794390	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794391	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794406	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794410	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794409	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794411	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794398	-	HYDRANAL COULOMAT CG	50	Milliliter(ML)	20-Feb-24
0001794427	-	HYDRANAL-Coulomat AK	500	Milliliter(ML)	20-Feb-24
0001794431	-	HYDRANAL-Coulomat AK	500	Milliliter(ML)	20-Feb-24
0001794428	-	HYDRANAL-Coulomat AK	500	Milliliter(ML)	20-Feb-24
0001794430	-	HYDRANAL-Coulomat AK	500	Milliliter(ML)	20-Feb-24
0001794432	-	HYDRANAL-Coulomat AK	500	Milliliter(ML)	20-Feb-24
0001794433	-	HYDRANAL-Coulomat AK	500	Milliliter(ML)	20-Feb-24
0001794435	-	HYDRANAL-Coulomat AK	500	Milliliter(ML)	20-Feb-24
0001794436	-	HYDRANAL-Coulomat AK	500	Milliliter(ML)	20-Feb-24
0001794434	-	HYDRANAL-Coulomat AK	500	Milliliter(ML)	20-Feb-24
0001794429	-	HYDRANAL-Coulomat AK	500	Milliliter(ML)	20-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001794439	-	HYDRANAL WATER STD 1.0	40	Milliliter(ML)	20-Feb-24
0001794441	-	HYDRANAL WATER STD 1.0	40	Milliliter(ML)	20-Feb-24
0001794447	-	HYDRANAL WATER STD 1.0	40	Milliliter(ML)	20-Feb-24
0001794448	-	HYDRANAL WATER STD 1.0	40	Milliliter(ML)	20-Feb-24
0001794440	-	HYDRANAL WATER STD 1.0	40	Milliliter(ML)	20-Feb-24
0001794445	-	HYDRANAL WATER STD 1.0	40	Milliliter(ML)	20-Feb-24
0001794444	-	HYDRANAL WATER STD 1.0	40	Milliliter(ML)	20-Feb-24
0001794443	-	HYDRANAL WATER STD 1.0	40	Milliliter(ML)	20-Feb-24
0001794442	-	HYDRANAL WATER STD 1.0	40	Milliliter(ML)	20-Feb-24
0001794446	-	HYDRANAL WATER STD 1.0	40	Milliliter(ML)	20-Feb-24
0001783998	7631-86-9	COLLOIDAL SILICA DISPERSION	60	Milliliter(ML)	20-Feb-24
0001820781	7631-86-9	Silicon dioxide Nanopowder	100	Gram(GM)	20-Feb-24
0001794253	-	HiScribe T7 High Yield RNA Synthesis Kit	1.11	Milliliter(ML)	20-Feb-24
0001794254	-	HiScribe T7 High Yield RNA Synthesis Kit	1.11	Milliliter(ML)	20-Feb-24
0001750089	-	TOTAL CHLORINE INDICATOR SOLUTION# 22634-11	473	Milliliter(ML)	20-Feb-24
0001750092	-	TOTAL CHLORINE INDICATOR SOLUTION# 22634-11	473	Milliliter(ML)	20-Feb-24
0001750093	-	TOTAL CHLORINE INDICATOR SOLUTION# 22634-11	473	Milliliter(ML)	20-Feb-24
0001750094	-	TOTAL CHLORINE INDICATOR SOLUTION# 22634-11	473	Milliliter(ML)	20-Feb-24
0001750095	-	TOTAL CHLORINE INDICATOR SOLUTION# 22634-11	473	Milliliter(ML)	20-Feb-24
0001750096	-	TOTAL CHLORINE INDICATOR SOLUTION# 22634-11	473	Milliliter(ML)	20-Feb-24
0001750097	-	TOTAL CHLORINE INDICATOR SOLUTION# 22634-11	473	Milliliter(ML)	20-Feb-24
0001750091	-	TOTAL CHLORINE INDICATOR SOLUTION# 22634-11	473	Milliliter(ML)	20-Feb-24
0001750090	-	TOTAL CHLORINE INDICATOR SOLUTION# 22634-11	473	Milliliter(ML)	20-Feb-24
0001750098	-	TOTAL CHLORINE BUFFER SOLUTION # 22635-11	473	Milliliter(ML)	20-Feb-24
0001750099	-	TOTAL CHLORINE BUFFER SOLUTION # 22635-11	473	Milliliter(ML)	20-Feb-24
0001750106	-	TOTAL CHLORINE BUFFER SOLUTION # 22635-11	473	Milliliter(ML)	20-Feb-24
0001750105	-	TOTAL CHLORINE BUFFER SOLUTION # 22635-11	473	Milliliter(ML)	20-Feb-24
0001750104	-	TOTAL CHLORINE BUFFER SOLUTION # 22635-11	473	Milliliter(ML)	20-Feb-24
0001750103	-	TOTAL CHLORINE BUFFER SOLUTION # 22635-11	473	Milliliter(ML)	20-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001750102	-	TOTAL CHLORINE BUFFER SOLUTION # 22635-11	473	Milliliter(ML)	20-Feb-24
0001750100	-	TOTAL CHLORINE BUFFER SOLUTION # 22635-11	473	Milliliter(ML)	20-Feb-24
0001750101	-	TOTAL CHLORINE BUFFER SOLUTION # 22635-11	473	Milliliter(ML)	20-Feb-24
0001750107	-	Indicator solution Amtax 0.2 -12 mg/L and 0.2-30 mg/L	1	Liters(L)	20-Feb-24
0001750108	-	Indicator solution Amtax 0.2 -12 mg/L and 0.2-30 mg/L	1	Liters(L)	20-Feb-24
0001793854	-	RoQuest 4000	55	Gallon(GAL)	20-Feb-24
0001793856	-	RoQuest 4000	55	Gallon(GAL)	20-Feb-24
0001793857	-	RoQuest 4000	55	Gallon(GAL)	20-Feb-24
0001793855	-	RoQuest 4000	55	Gallon(GAL)	20-Feb-24
0001794276	108-74-7	1 3 5-Trimethylhexahydro-1 3 5-triazine 98%	25	Milliliter(ML)	20-Feb-24
0001794277	111-92-2	DIBUTYLAMINE	500	Milliliter(ML)	20-Feb-24
0001794279	111-92-2	DIBUTYLAMINE	500	Milliliter(ML)	20-Feb-24
0001794278	111-92-2	DIBUTYLAMINE	500	Milliliter(ML)	20-Feb-24
0001777379	-	Polaris PS-4	16	Ounces(OZ)	21-Feb-24
0001777380	-	MULTI PURPOSE MARINE GREASE	14	Ounces(OZ)	21-Feb-24
0001777385	-	MULTI PURPOSE MARINE GREASE	14	Ounces(OZ)	21-Feb-24
0001777382	-	MULTI PURPOSE MARINE GREASE	14	Ounces(OZ)	21-Feb-24
0001777383	-	MULTI PURPOSE MARINE GREASE	14	Ounces(OZ)	21-Feb-24
0001777384	-	MULTI PURPOSE MARINE GREASE	14	Ounces(OZ)	21-Feb-24
0001777381	-	MULTI PURPOSE MARINE GREASE	14	Ounces(OZ)	21-Feb-24
0001777377	-	Allied Genuine Chisel Paste	14	Ounces(OZ)	21-Feb-24
0001777378	-	Allied Genuine Chisel Paste	14	Ounces(OZ)	21-Feb-24
0001777346	-	BRAKE CLEANER	14	Ounces(OZ)	21-Feb-24
0001777347	-	BRAKE CLEANER	14	Ounces(OZ)	21-Feb-24
0001777348	-	BRAKE CLEANER	14	Ounces(OZ)	21-Feb-24
0001777349	-	BRAKE CLEANER	14	Ounces(OZ)	21-Feb-24
0001777350	-	2 CYCLE OIL	12.8	Ounces(OZ)	21-Feb-24
0001777359	-	2 CYCLE OIL	12.8	Ounces(OZ)	21-Feb-24
0001777352	-	2 CYCLE OIL	12.8	Ounces(OZ)	21-Feb-24
0001777351	-	2 CYCLE OIL	12.8	Ounces(OZ)	21-Feb-24
0001777353	-	2 CYCLE OIL	12.8	Ounces(OZ)	21-Feb-24
0001777355	-	2 CYCLE OIL	12.8	Ounces(OZ)	21-Feb-24
0001777356	-	2 CYCLE OIL	12.8	Ounces(OZ)	21-Feb-24
0001777358	-	2 CYCLE OIL	12.8	Ounces(OZ)	21-Feb-24
0001777371	-	2 CYCLE OIL	12.8	Ounces(OZ)	21-Feb-24
0001777354	-	2 CYCLE OIL	12.8	Ounces(OZ)	21-Feb-24
0001777360	-	2 CYCLE OIL	12.8	Ounces(OZ)	21-Feb-24
0001777361	-	2 CYCLE OIL	12.8	Ounces(OZ)	21-Feb-24
0001777362	-	2 CYCLE OIL	12.8	Ounces(OZ)	21-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001777363	-	2 CYCLE OIL	12.8	Ounces(OZ)	21-Feb-24
0001777364	-	2 CYCLE OIL	12.8	Ounces(OZ)	21-Feb-24
0001777365	-	2 CYCLE OIL	12.8	Ounces(OZ)	21-Feb-24
0001777366	-	2 CYCLE OIL	12.8	Ounces(OZ)	21-Feb-24
0001777367	-	2 CYCLE OIL	12.8	Ounces(OZ)	21-Feb-24
0001777357	-	2 CYCLE OIL	12.8	Ounces(OZ)	21-Feb-24
0001777369	-	2 CYCLE OIL	12.8	Ounces(OZ)	21-Feb-24
0001777370	-	2 CYCLE OIL	12.8	Ounces(OZ)	21-Feb-24
0001777368	-	2 CYCLE OIL	12.8	Ounces(OZ)	21-Feb-24
0001777372	-	SAE 20W-50	1	Gallon(GAL)	21-Feb-24
0001777376	-	BLUE DIESEL MOTOR OIL	1	Gallon(GAL)	21-Feb-24
0001780528	-	MasterBond EP21TDCHT-LO Epoxy (Part A and B)	0.5	Pint(PT)	21-Feb-24
0001780529	-	MASTER BOND EP21TCHT-1 PART B	0.5	Pint(PT)	21-Feb-24
0001780526	-	Master Bond EP30LP-2 (Part A & B)	1	Pint(PT)	21-Feb-24
0001794062	-	431 Industrial Bonding Adhesive	10	Ounces(OZ)	21-Feb-24
0001794063	-	431 Industrial Bonding Adhesive	10	Ounces(OZ)	21-Feb-24
0001794064	-	431 Industrial Bonding Adhesive	10	Ounces(OZ)	21-Feb-24
0001794058	-	431 Industrial Bonding Adhesive	10	Ounces(OZ)	21-Feb-24
0001794061	-	431 Industrial Bonding Adhesive	10	Ounces(OZ)	21-Feb-24
0001794060	-	431 Industrial Bonding Adhesive	10	Ounces(OZ)	21-Feb-24
0001794065	-	431 Industrial Bonding Adhesive	10	Ounces(OZ)	21-Feb-24
0001794059	-	431 Industrial Bonding Adhesive	10	Ounces(OZ)	21-Feb-24
0001794057	-	431 Industrial Bonding Adhesive	10	Ounces(OZ)	21-Feb-24
0001780527	-	Master Bond EP30LP-2 (Part A & B)	1	Pint(PT)	21-Feb-24
0001780525	-	CV2-2946 (Part A/B Kit)	50	Gram(GM)	21-Feb-24
0001794292	-	ExSil 50 - HIGH ELONGATION 2-COMPONENT ELASTOMER	1	Kilograms(KG)	21-Feb-24
0001794293	9005-82-7	AMYLOSE RESIN	15	Milliliter(ML)	21-Feb-24
0001794325	9003-39-8	POLY VINYLPYRROLIDONE	100	Gram(GM)	21-Feb-24
0001794326	542-69-8	1-IODOBUTANE (BUTYL IODIDE)	100	Gram(GM)	21-Feb-24
0001794331	112-90-3	OLEYLAMINE 70%	5	Gram(GM)	21-Feb-24
0001794332	112-80-1	OLEIC ACID TECHNICAL GRADE 90%	1	Liters(L)	21-Feb-24
0001794333	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	2	Liters(L)	21-Feb-24
0001794343	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	2	Liters(L)	21-Feb-24
0001794334	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	2	Liters(L)	21-Feb-24
0001794335	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	2	Liters(L)	21-Feb-24
0001794336	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	2	Liters(L)	21-Feb-24
0001794337	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	2	Liters(L)	21-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001794338	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	2	Liters(L)	21-Feb-24
0001794339	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	2	Liters(L)	21-Feb-24
0001794340	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	2	Liters(L)	21-Feb-24
0001794342	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	2	Liters(L)	21-Feb-24
0001794348	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	2	Liters(L)	21-Feb-24
0001794344	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	2	Liters(L)	21-Feb-24
0001794346	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	2	Liters(L)	21-Feb-24
0001794347	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	2	Liters(L)	21-Feb-24
0001794345	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	2	Liters(L)	21-Feb-24
0001794341	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	2	Liters(L)	21-Feb-24
0001794349	-	HYDROGEN PEROXIDE 30% AR ACS	4	Liters(L)	21-Feb-24
0001794356	-	HYDROGEN PEROXIDE 30% AR ACS	4	Liters(L)	21-Feb-24
0001794354	-	HYDROGEN PEROXIDE 30% AR ACS	4	Liters(L)	21-Feb-24
0001794353	-	HYDROGEN PEROXIDE 30% AR ACS	4	Liters(L)	21-Feb-24
0001794352	-	HYDROGEN PEROXIDE 30% AR ACS	4	Liters(L)	21-Feb-24
0001794351	-	HYDROGEN PEROXIDE 30% AR ACS	4	Liters(L)	21-Feb-24
0001794355	-	HYDROGEN PEROXIDE 30% AR ACS	4	Liters(L)	21-Feb-24
0001794350	-	HYDROGEN PEROXIDE 30% AR ACS	4	Liters(L)	21-Feb-24
0001794511	-	DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS	473	Milliliter(ML)	21-Feb-24
0001794514	-	DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS	473	Milliliter(ML)	21-Feb-24
0001794513	-	DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS	473	Milliliter(ML)	21-Feb-24
0001794516	-	DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS	473	Milliliter(ML)	21-Feb-24
0001794512	-	DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS	473	Milliliter(ML)	21-Feb-24
0001794515	-	DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS	473	Milliliter(ML)	21-Feb-24
0001794517	-	DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS	473	Milliliter(ML)	21-Feb-24
0001794518	-	DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS	473	Milliliter(ML)	21-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001794519	-	DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS	473	Milliliter(ML)	21-Feb-24
0001794520	-	NITROGEN NITRATE STANDARD SOLUTION	500	Milliliter(ML)	21-Feb-24
0001794521	-	NITROGEN NITRATE STANDARD SOLUTION	500	Milliliter(ML)	21-Feb-24
0001794523	-	NITROGEN NITRATE STANDARD SOLUTION	500	Milliliter(ML)	21-Feb-24
0001794524	-	NITROGEN NITRATE STANDARD SOLUTION	500	Milliliter(ML)	21-Feb-24
0001794522	-	NITROGEN NITRATE STANDARD SOLUTION	500	Milliliter(ML)	21-Feb-24
0001794525	-	NITROGEN NITRATE STANDARD SOLUTION	500	Milliliter(ML)	21-Feb-24
0001794526	-	BUFFER SOLUTION PH 10 (COLOR CODED BLUE)	500	Milliliter(ML)	21-Feb-24
0001794529	-	BUFFER SOLUTION PH 10 (COLOR CODED BLUE)	500	Milliliter(ML)	21-Feb-24
0001794528	-	BUFFER SOLUTION PH 10 (COLOR CODED BLUE)	500	Milliliter(ML)	21-Feb-24
0001794527	-	BUFFER SOLUTION PH 10 (COLOR CODED BLUE)	500	Milliliter(ML)	21-Feb-24
0001794530	-	BUFFER SOLUTION PH 10 (COLOR CODED BLUE)	500	Milliliter(ML)	21-Feb-24
0001794531	-	BUFFER SOLUTION PH 10 (COLOR CODED BLUE)	500	Milliliter(ML)	21-Feb-24
0001794532	-	Buffer Solution pH 4.0 (Color-Coded Red)	500	Milliliter(ML)	21-Feb-24
0001794534	-	Buffer Solution pH 4.0 (Color-Coded Red)	500	Milliliter(ML)	21-Feb-24
0001794533	-	Buffer Solution pH 4.0 (Color-Coded Red)	500	Milliliter(ML)	21-Feb-24
0001794535	-	Buffer Solution pH 4.0 (Color-Coded Red)	500	Milliliter(ML)	21-Feb-24
0001794536	-	Buffer Solution pH 4.0 (Color-Coded Red)	500	Milliliter(ML)	21-Feb-24
0001794537	-	Buffer Solution pH 4.0 (Color-Coded Red)	500	Milliliter(ML)	21-Feb-24
0001762884	-	TILE AND GROUT CAULK	10.3	Ounces(OZ)	21-Feb-24
0001762892	-	TILE AND GROUT CAULK	10.3	Ounces(OZ)	21-Feb-24
0001762911	-	TILE AND GROUT CAULK	10.3	Ounces(OZ)	21-Feb-24
0001762889	-	TILE AND GROUT CAULK	10.3	Ounces(OZ)	21-Feb-24
0001762890	-	TILE AND GROUT CAULK	10.3	Ounces(OZ)	21-Feb-24
0001762891	-	TILE AND GROUT CAULK	10.3	Ounces(OZ)	21-Feb-24
0001762893	-	TILE AND GROUT CAULK	10.3	Ounces(OZ)	21-Feb-24
0001762888	-	TILE AND GROUT CAULK	10.3	Ounces(OZ)	21-Feb-24
0001762894	-	TILE AND GROUT CAULK	10.3	Ounces(OZ)	21-Feb-24
0001762901	-	TILE AND GROUT CAULK	10.3	Ounces(OZ)	21-Feb-24
0001762903	-	TILE AND GROUT CAULK	10.3	Ounces(OZ)	21-Feb-24
0001762904	-	TILE AND GROUT CAULK	10.3	Ounces(OZ)	21-Feb-24
0001762905	-	TILE AND GROUT CAULK	10.3	Ounces(OZ)	21-Feb-24
0001762906	-	TILE AND GROUT CAULK	10.3	Ounces(OZ)	21-Feb-24
0001762885	-	TILE AND GROUT CAULK	10.3	Ounces(OZ)	21-Feb-24
0001762902	-	TILE AND GROUT CAULK	10.3	Ounces(OZ)	21-Feb-24
0001762908	-	TILE AND GROUT CAULK	10.3	Ounces(OZ)	21-Feb-24
0001762907	-	TILE AND GROUT CAULK	10.3	Ounces(OZ)	21-Feb-24
0001762910	-	TILE AND GROUT CAULK	10.3	Ounces(OZ)	21-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001762887	-	TILE AND GROUT CAULK	10.3	Ounces(OZ)	21-Feb-24
0001762900	-	TILE AND GROUT CAULK	10.3	Ounces(OZ)	21-Feb-24
0001762899	-	TILE AND GROUT CAULK	10.3	Ounces(OZ)	21-Feb-24
0001762898	-	TILE AND GROUT CAULK	10.3	Ounces(OZ)	21-Feb-24
0001762897	-	TILE AND GROUT CAULK	10.3	Ounces(OZ)	21-Feb-24
0001762896	-	TILE AND GROUT CAULK	10.3	Ounces(OZ)	21-Feb-24
0001762895	-	TILE AND GROUT CAULK	10.3	Ounces(OZ)	21-Feb-24
0001762886	-	TILE AND GROUT CAULK	10.3	Ounces(OZ)	21-Feb-24
0001762909	-	TILE AND GROUT CAULK	10.3	Ounces(OZ)	21-Feb-24
0001803949	-	QUIKCRETE CONCRETE	60	Pint(PT)	21-Feb-24
0001803981	-	QUIKCRETE CONCRETE	60	Pint(PT)	21-Feb-24
0001803987	-	QUIKCRETE CONCRETE	60	Pint(PT)	21-Feb-24
0001803974	-	QUIKCRETE CONCRETE	60	Pint(PT)	21-Feb-24
0001803979	-	QUIKCRETE CONCRETE	60	Pint(PT)	21-Feb-24
0001803976	-	QUIKCRETE CONCRETE	60	Pint(PT)	21-Feb-24
0001803977	-	QUIKCRETE CONCRETE	60	Pint(PT)	21-Feb-24
0001803978	-	QUIKCRETE CONCRETE	60	Pint(PT)	21-Feb-24
0001803980	-	QUIKCRETE CONCRETE	60	Pint(PT)	21-Feb-24
0001803982	-	QUIKCRETE CONCRETE	60	Pint(PT)	21-Feb-24
0001803983	-	QUIKCRETE CONCRETE	60	Pint(PT)	21-Feb-24
0001803984	-	QUIKCRETE CONCRETE	60	Pint(PT)	21-Feb-24
0001803950	-	QUIKCRETE CONCRETE	60	Pint(PT)	21-Feb-24
0001803986	-	QUIKCRETE CONCRETE	60	Pint(PT)	21-Feb-24
0001803973	-	QUIKCRETE CONCRETE	60	Pint(PT)	21-Feb-24
0001803988	-	QUIKCRETE CONCRETE	60	Pint(PT)	21-Feb-24
0001803989	-	QUIKCRETE CONCRETE	60	Pint(PT)	21-Feb-24
0001803990	-	QUIKCRETE CONCRETE	60	Pint(PT)	21-Feb-24
0001803991	-	QUIKCRETE CONCRETE	60	Pint(PT)	21-Feb-24
0001803992	-	QUIKCRETE CONCRETE	60	Pint(PT)	21-Feb-24
0001803993	-	QUIKCRETE CONCRETE	60	Pint(PT)	21-Feb-24
0001803994	-	QUIKCRETE CONCRETE	60	Pint(PT)	21-Feb-24
0001803995	-	QUIKCRETE CONCRETE	60	Pint(PT)	21-Feb-24
0001803996	-	QUIKCRETE CONCRETE	60	Pint(PT)	21-Feb-24
0001803985	-	QUIKCRETE CONCRETE	60	Pint(PT)	21-Feb-24
0001803961	-	QUIKCRETE CONCRETE	60	Pint(PT)	21-Feb-24
0001803951	-	QUIKCRETE CONCRETE	60	Pint(PT)	21-Feb-24
0001803952	-	QUIKCRETE CONCRETE	60	Pint(PT)	21-Feb-24
0001803953	-	QUIKCRETE CONCRETE	60	Pint(PT)	21-Feb-24
0001803954	-	QUIKCRETE CONCRETE	60	Pint(PT)	21-Feb-24
0001803955	-	QUIKCRETE CONCRETE	60	Pint(PT)	21-Feb-24
0001803956	-	QUIKCRETE CONCRETE	60	Pint(PT)	21-Feb-24
0001803957	-	QUIKCRETE CONCRETE	60	Pint(PT)	21-Feb-24
0001803958	-	QUIKCRETE CONCRETE	60	Pint(PT)	21-Feb-24
0001803975	-	QUIKCRETE CONCRETE	60	Pint(PT)	21-Feb-24
0001803960	-	QUIKCRETE CONCRETE	60	Pint(PT)	21-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001803972	-	QUIKCRETE CONCRETE	60	Pint(PT)	21-Feb-24
0001803962	-	QUIKCRETE CONCRETE	60	Pint(PT)	21-Feb-24
0001803963	-	QUIKCRETE CONCRETE	60	Pint(PT)	21-Feb-24
0001803964	-	QUIKCRETE CONCRETE	60	Pint(PT)	21-Feb-24
0001803965	-	QUIKCRETE CONCRETE	60	Pint(PT)	21-Feb-24
0001803966	-	QUIKCRETE CONCRETE	60	Pint(PT)	21-Feb-24
0001803967	-	QUIKCRETE CONCRETE	60	Pint(PT)	21-Feb-24
0001803968	-	QUIKCRETE CONCRETE	60	Pint(PT)	21-Feb-24
0001803969	-	QUIKCRETE CONCRETE	60	Pint(PT)	21-Feb-24
0001803970	-	QUIKCRETE CONCRETE	60	Pint(PT)	21-Feb-24
0001803971	-	QUIKCRETE CONCRETE	60	Pint(PT)	21-Feb-24
0001803959	-	QUIKCRETE CONCRETE	60	Pint(PT)	21-Feb-24
0001803997	-	LPS Tapmatic #1 Gold (Aerosol)	11	Ounces(OZ)	21-Feb-24
0001804007	-	LPS Tapmatic #1 Gold (Aerosol)	11	Ounces(OZ)	21-Feb-24
0001804013	-	LPS Tapmatic #1 Gold (Aerosol)	11	Ounces(OZ)	21-Feb-24
0001804026	-	LPS Tapmatic #1 Gold (Aerosol)	11	Ounces(OZ)	21-Feb-24
0001804025	-	LPS Tapmatic #1 Gold (Aerosol)	11	Ounces(OZ)	21-Feb-24
0001804024	-	LPS Tapmatic #1 Gold (Aerosol)	11	Ounces(OZ)	21-Feb-24
0001804023	-	LPS Tapmatic #1 Gold (Aerosol)	11	Ounces(OZ)	21-Feb-24
0001804022	-	LPS Tapmatic #1 Gold (Aerosol)	11	Ounces(OZ)	21-Feb-24
0001804021	-	LPS Tapmatic #1 Gold (Aerosol)	11	Ounces(OZ)	21-Feb-24
0001804020	-	LPS Tapmatic #1 Gold (Aerosol)	11	Ounces(OZ)	21-Feb-24
0001804019	-	LPS Tapmatic #1 Gold (Aerosol)	11	Ounces(OZ)	21-Feb-24
0001804018	-	LPS Tapmatic #1 Gold (Aerosol)	11	Ounces(OZ)	21-Feb-24
0001804017	-	LPS Tapmatic #1 Gold (Aerosol)	11	Ounces(OZ)	21-Feb-24
0001804016	-	LPS Tapmatic #1 Gold (Aerosol)	11	Ounces(OZ)	21-Feb-24
0001804005	-	LPS Tapmatic #1 Gold (Aerosol)	11	Ounces(OZ)	21-Feb-24
0001804014	-	LPS Tapmatic #1 Gold (Aerosol)	11	Ounces(OZ)	21-Feb-24
0001804004	-	LPS Tapmatic #1 Gold (Aerosol)	11	Ounces(OZ)	21-Feb-24
0001803998	-	LPS Tapmatic #1 Gold (Aerosol)	11	Ounces(OZ)	21-Feb-24
0001803999	-	LPS Tapmatic #1 Gold (Aerosol)	11	Ounces(OZ)	21-Feb-24
0001804000	-	LPS Tapmatic #1 Gold (Aerosol)	11	Ounces(OZ)	21-Feb-24
0001804001	-	LPS Tapmatic #1 Gold (Aerosol)	11	Ounces(OZ)	21-Feb-24
0001804015	-	LPS Tapmatic #1 Gold (Aerosol)	11	Ounces(OZ)	21-Feb-24
0001804003	-	LPS Tapmatic #1 Gold (Aerosol)	11	Ounces(OZ)	21-Feb-24
0001804006	-	LPS Tapmatic #1 Gold (Aerosol)	11	Ounces(OZ)	21-Feb-24
0001804008	-	LPS Tapmatic #1 Gold (Aerosol)	11	Ounces(OZ)	21-Feb-24
0001804009	-	LPS Tapmatic #1 Gold (Aerosol)	11	Ounces(OZ)	21-Feb-24
0001804010	-	LPS Tapmatic #1 Gold (Aerosol)	11	Ounces(OZ)	21-Feb-24
0001804011	-	LPS Tapmatic #1 Gold (Aerosol)	11	Ounces(OZ)	21-Feb-24
0001804012	-	LPS Tapmatic #1 Gold (Aerosol)	11	Ounces(OZ)	21-Feb-24
0001804002	-	LPS Tapmatic #1 Gold (Aerosol)	11	Ounces(OZ)	21-Feb-24
0001804027	-	TAPMATIC NATURAL CUTTING FLUID	16	Ounces(OZ)	21-Feb-24
0001804044	-	TAPMATIC NATURAL CUTTING FLUID	16	Ounces(OZ)	21-Feb-24
0001804036	-	TAPMATIC NATURAL CUTTING FLUID	16	Ounces(OZ)	21-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001804043	-	TAPMATIC NATURAL CUTTING FLUID	16	Ounces(OZ)	21-Feb-24
0001804042	-	TAPMATIC NATURAL CUTTING FLUID	16	Ounces(OZ)	21-Feb-24
0001804041	-	TAPMATIC NATURAL CUTTING FLUID	16	Ounces(OZ)	21-Feb-24
0001804040	-	TAPMATIC NATURAL CUTTING FLUID	16	Ounces(OZ)	21-Feb-24
0001804039	-	TAPMATIC NATURAL CUTTING FLUID	16	Ounces(OZ)	21-Feb-24
0001804045	-	TAPMATIC NATURAL CUTTING FLUID	16	Ounces(OZ)	21-Feb-24
0001804037	-	TAPMATIC NATURAL CUTTING FLUID	16	Ounces(OZ)	21-Feb-24
0001804032	-	TAPMATIC NATURAL CUTTING FLUID	16	Ounces(OZ)	21-Feb-24
0001804035	-	TAPMATIC NATURAL CUTTING FLUID	16	Ounces(OZ)	21-Feb-24
0001804034	-	TAPMATIC NATURAL CUTTING FLUID	16	Ounces(OZ)	21-Feb-24
0001804033	-	TAPMATIC NATURAL CUTTING FLUID	16	Ounces(OZ)	21-Feb-24
0001804031	-	TAPMATIC NATURAL CUTTING FLUID	16	Ounces(OZ)	21-Feb-24
0001804029	-	TAPMATIC NATURAL CUTTING FLUID	16	Ounces(OZ)	21-Feb-24
0001804028	-	TAPMATIC NATURAL CUTTING FLUID	16	Ounces(OZ)	21-Feb-24
0001804038	-	TAPMATIC NATURAL CUTTING FLUID	16	Ounces(OZ)	21-Feb-24
0001804030	-	TAPMATIC NATURAL CUTTING FLUID	16	Ounces(OZ)	21-Feb-24
0001804046	-	TAPMATIC NATURAL CUTTING FLUID	16	Ounces(OZ)	21-Feb-24
0001804047	-	J-B KWIK STEEL	1	Ounces(OZ)	21-Feb-24
0001804048	-	J-B KWIK STEEL	1	Ounces(OZ)	21-Feb-24
0001804049	-	J-B KWIK HARDENER	1	Ounces(OZ)	21-Feb-24
0001804050	-	J-B KWIK HARDENER	1	Ounces(OZ)	21-Feb-24
0001804051	-	ULTRA BLACK GASKET MAKER	3	Ounces(OZ)	21-Feb-24
0001804054	-	ULTRA BLACK GASKET MAKER	3	Ounces(OZ)	21-Feb-24
0001804053	-	ULTRA BLACK GASKET MAKER	3	Ounces(OZ)	21-Feb-24
0001804055	-	ULTRA BLACK GASKET MAKER	3	Ounces(OZ)	21-Feb-24
0001804056	-	ULTRA BLACK GASKET MAKER	3	Ounces(OZ)	21-Feb-24
0001804057	-	ULTRA BLACK GASKET MAKER	3	Ounces(OZ)	21-Feb-24
0001804058	-	ULTRA BLACK GASKET MAKER	3	Ounces(OZ)	21-Feb-24
0001804060	-	ULTRA BLACK GASKET MAKER	3	Ounces(OZ)	21-Feb-24
0001804052	-	ULTRA BLACK GASKET MAKER	3	Ounces(OZ)	21-Feb-24
0001804059	-	ULTRA BLACK GASKET MAKER	3	Ounces(OZ)	21-Feb-24
0001804061	-	Premium Blue Heavy Duty SAE 5W-40 Engine Oil	1	Gallon(GAL)	21-Feb-24
0001804067	-	Premium Blue Heavy Duty SAE 5W-40 Engine Oil	1	Gallon(GAL)	21-Feb-24
0001804069	-	Premium Blue Heavy Duty SAE 5W-40 Engine Oil	1	Gallon(GAL)	21-Feb-24
0001804065	-	Premium Blue Heavy Duty SAE 5W-40 Engine Oil	1	Gallon(GAL)	21-Feb-24
0001804070	-	Premium Blue Heavy Duty SAE 5W-40 Engine Oil	1	Gallon(GAL)	21-Feb-24
0001804066	-	Premium Blue Heavy Duty SAE 5W-40 Engine Oil	1	Gallon(GAL)	21-Feb-24
0001804064	-	Premium Blue Heavy Duty SAE 5W-40 Engine Oil	1	Gallon(GAL)	21-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001804063	-	Premium Blue Heavy Duty SAE 5W-40 Engine Oil	1	Gallon(GAL)	21-Feb-24
0001804068	-	Premium Blue Heavy Duty SAE 5W-40 Engine Oil	1	Gallon(GAL)	21-Feb-24
0001804062	-	Premium Blue Heavy Duty SAE 5W-40 Engine Oil	1	Gallon(GAL)	21-Feb-24
0001804071	-	O¿REILLY PREMIUM ATF TYPE F	1	Quarts(QT)	21-Feb-24
0001804079	-	O¿REILLY PREMIUM ATF TYPE F	1	Quarts(QT)	21-Feb-24
0001804082	-	O¿REILLY PREMIUM ATF TYPE F	1	Quarts(QT)	21-Feb-24
0001804081	-	O¿REILLY PREMIUM ATF TYPE F	1	Quarts(QT)	21-Feb-24
0001804080	-	O¿REILLY PREMIUM ATF TYPE F	1	Quarts(QT)	21-Feb-24
0001804078	-	O¿REILLY PREMIUM ATF TYPE F	1	Quarts(QT)	21-Feb-24
0001804077	-	O¿REILLY PREMIUM ATF TYPE F	1	Quarts(QT)	21-Feb-24
0001804076	-	O¿REILLY PREMIUM ATF TYPE F	1	Quarts(QT)	21-Feb-24
0001804075	-	O¿REILLY PREMIUM ATF TYPE F	1	Quarts(QT)	21-Feb-24
0001804074	-	O¿REILLY PREMIUM ATF TYPE F	1	Quarts(QT)	21-Feb-24
0001804073	-	O¿REILLY PREMIUM ATF TYPE F	1	Quarts(QT)	21-Feb-24
0001804072	-	O¿REILLY PREMIUM ATF TYPE F	1	Quarts(QT)	21-Feb-24
0001780407	-	DOW CORNING HIGH VACUUM GREASE	5.3	Ounces(OZ)	21-Feb-24
0001780406	-	DOW CORNING HIGH VACUUM GREASE	5.3	Ounces(OZ)	21-Feb-24
0001780405	-	DOW CORNING HIGH VACUUM GREASE	5.3	Ounces(OZ)	21-Feb-24
0001780403	-	DOW CORNING HIGH VACUUM GREASE	5.3	Ounces(OZ)	21-Feb-24
0001780402	-	DOW CORNING HIGH VACUUM GREASE	5.3	Ounces(OZ)	21-Feb-24
0001780401	-	DOW CORNING HIGH VACUUM GREASE	5.3	Ounces(OZ)	21-Feb-24
0001780399	-	DOW CORNING HIGH VACUUM GREASE	5.3	Ounces(OZ)	21-Feb-24
0001780408	-	DOW CORNING HIGH VACUUM GREASE	5.3	Ounces(OZ)	21-Feb-24
0001780404	-	DOW CORNING HIGH VACUUM GREASE	5.3	Ounces(OZ)	21-Feb-24
0001780400	-	DOW CORNING HIGH VACUUM GREASE	5.3	Ounces(OZ)	21-Feb-24
0001794538	-	NitraVer X Nitrogen-Nitrate Reagent Set HR	1500	Milligram(MG)	21-Feb-24
0001794544	-	NitraVer X Nitrogen-Nitrate Reagent Set HR	1500	Milligram(MG)	21-Feb-24
0001794545	-	NitraVer X Nitrogen-Nitrate Reagent Set HR	1500	Milligram(MG)	21-Feb-24
0001794543	-	NitraVer X Nitrogen-Nitrate Reagent Set HR	1500	Milligram(MG)	21-Feb-24
0001794542	-	NitraVer X Nitrogen-Nitrate Reagent Set HR	1500	Milligram(MG)	21-Feb-24
0001794541	-	NitraVer X Nitrogen-Nitrate Reagent Set HR	1500	Milligram(MG)	21-Feb-24
0001794539	-	NitraVer X Nitrogen-Nitrate Reagent Set HR	1500	Milligram(MG)	21-Feb-24
0001794540	-	NitraVer X Nitrogen-Nitrate Reagent Set HR	1500	Milligram(MG)	21-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001794546	-	DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS	25	Gram(GM)	21-Feb-24
0001794549	-	DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS	25	Gram(GM)	21-Feb-24
0001794553	-	DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS	25	Gram(GM)	21-Feb-24
0001794552	-	DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS	25	Gram(GM)	21-Feb-24
0001794550	-	DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS	25	Gram(GM)	21-Feb-24
0001794548	-	DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS	25	Gram(GM)	21-Feb-24
0001794547	-	DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS	25	Gram(GM)	21-Feb-24
0001794551	-	DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS	25	Gram(GM)	21-Feb-24
0001794554	-	Ammonia TNTplus Vial Test LR	12	Milligram(MG)	21-Feb-24
0001794561	-	Ammonia TNTplus Vial Test LR	12	Milligram(MG)	21-Feb-24
0001794566	-	Ammonia TNTplus Vial Test LR	12	Milligram(MG)	21-Feb-24
0001794565	-	Ammonia TNTplus Vial Test LR	12	Milligram(MG)	21-Feb-24
0001794567	-	Ammonia TNTplus Vial Test LR	12	Milligram(MG)	21-Feb-24
0001794564	-	Ammonia TNTplus Vial Test LR	12	Milligram(MG)	21-Feb-24
0001794568	-	Ammonia TNTplus Vial Test LR	12	Milligram(MG)	21-Feb-24
0001794563	-	Ammonia TNTplus Vial Test LR	12	Milligram(MG)	21-Feb-24
0001794562	-	Ammonia TNTplus Vial Test LR	12	Milligram(MG)	21-Feb-24
0001794559	-	Ammonia TNTplus Vial Test LR	12	Milligram(MG)	21-Feb-24
0001794558	-	Ammonia TNTplus Vial Test LR	12	Milligram(MG)	21-Feb-24
0001794557	-	Ammonia TNTplus Vial Test LR	12	Milligram(MG)	21-Feb-24
0001794555	-	Ammonia TNTplus Vial Test LR	12	Milligram(MG)	21-Feb-24
0001794560	-	Ammonia TNTplus Vial Test LR	12	Milligram(MG)	21-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001794556	-	Ammonia TNTplus Vial Test LR	12	Milligram(MG)	21-Feb-24
0001794583	110-54-3	HEXANES (CERTIFIED ACS)	4	Liters(L)	21-Feb-24
0001794590	110-54-3	HEXANES (CERTIFIED ACS)	4	Liters(L)	21-Feb-24
0001794589	110-54-3	HEXANES (CERTIFIED ACS)	4	Liters(L)	21-Feb-24
0001794588	110-54-3	HEXANES (CERTIFIED ACS)	4	Liters(L)	21-Feb-24
0001794587	110-54-3	HEXANES (CERTIFIED ACS)	4	Liters(L)	21-Feb-24
0001794586	110-54-3	HEXANES (CERTIFIED ACS)	4	Liters(L)	21-Feb-24
0001794585	110-54-3	HEXANES (CERTIFIED ACS)	4	Liters(L)	21-Feb-24
0001794584	110-54-3	HEXANES (CERTIFIED ACS)	4	Liters(L)	21-Feb-24
0001794591	141-78-6	Ethyl Acetate (Certified ACS)	4	Liters(L)	21-Feb-24
0001794595	141-78-6	Ethyl Acetate (Certified ACS)	4	Liters(L)	21-Feb-24
0001794597	141-78-6	Ethyl Acetate (Certified ACS)	4	Liters(L)	21-Feb-24
0001794594	141-78-6	Ethyl Acetate (Certified ACS)	4	Liters(L)	21-Feb-24
0001794598	141-78-6	Ethyl Acetate (Certified ACS)	4	Liters(L)	21-Feb-24
0001794596	141-78-6	Ethyl Acetate (Certified ACS)	4	Liters(L)	21-Feb-24
0001794592	141-78-6	Ethyl Acetate (Certified ACS)	4	Liters(L)	21-Feb-24
0001794593	141-78-6	Ethyl Acetate (Certified ACS)	4	Liters(L)	21-Feb-24
0001794599	Multi	Gel Type II Resin	28	Liters(L)	21-Feb-24
0001794601	-	Purolite NRW3240	28	Liters(L)	21-Feb-24
0001794655	67-64-1	ACETONE FOR HPLC	4	Liters(L)	21-Feb-24
0001794665	67-64-1	ACETONE FOR HPLC	4	Liters(L)	21-Feb-24
0001794664	67-64-1	ACETONE FOR HPLC	4	Liters(L)	21-Feb-24
0001794663	67-64-1	ACETONE FOR HPLC	4	Liters(L)	21-Feb-24
0001794662	67-64-1	ACETONE FOR HPLC	4	Liters(L)	21-Feb-24
0001794661	67-64-1	ACETONE FOR HPLC	4	Liters(L)	21-Feb-24
0001794660	67-64-1	ACETONE FOR HPLC	4	Liters(L)	21-Feb-24
0001794666	67-64-1	ACETONE FOR HPLC	4	Liters(L)	21-Feb-24
0001794658	67-64-1	ACETONE FOR HPLC	4	Liters(L)	21-Feb-24
0001794670	67-64-1	ACETONE FOR HPLC	4	Liters(L)	21-Feb-24
0001794657	67-64-1	ACETONE FOR HPLC	4	Liters(L)	21-Feb-24
0001794656	67-64-1	ACETONE FOR HPLC	4	Liters(L)	21-Feb-24
0001794659	67-64-1	ACETONE FOR HPLC	4	Liters(L)	21-Feb-24
0001794667	67-64-1	ACETONE FOR HPLC	4	Liters(L)	21-Feb-24
0001794669	67-64-1	ACETONE FOR HPLC	4	Liters(L)	21-Feb-24
0001794671	67-64-1	ACETONE FOR HPLC	4	Liters(L)	21-Feb-24
0001794672	67-64-1	ACETONE FOR HPLC	4	Liters(L)	21-Feb-24
0001794673	67-64-1	ACETONE FOR HPLC	4	Liters(L)	21-Feb-24
0001794674	67-64-1	ACETONE FOR HPLC	4	Liters(L)	21-Feb-24
0001794668	67-64-1	ACETONE FOR HPLC	4	Liters(L)	21-Feb-24
0001794727	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794738	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794741	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794737	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794736	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001794735	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794752	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794765	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794764	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794763	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794762	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794761	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794760	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794759	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794758	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794757	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794756	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794755	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794739	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794753	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794734	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794751	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794750	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794749	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794748	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794747	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794746	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794745	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794744	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794743	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794742	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794730	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794740	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794754	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794731	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794729	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794728	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794733	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794732	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794777	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794786	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794766	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794767	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794768	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794769	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794770	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794771	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794772	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794773	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794774	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001794776	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794778	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794779	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794780	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794781	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794782	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794783	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794784	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794785	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794775	67-64-1	Acetone 99.8% Extra Dry	600	Milliliter(ML)	21-Feb-24
0001794600	Multi	Gel Type II Resin	28	Liters(L)	21-Feb-24
0001794604	-	Purolite NRW3240	28	Liters(L)	21-Feb-24
0001794605	-	Purolite NRW3240	28	Liters(L)	21-Feb-24
0001794606	-	Purolite NRW3240	28	Liters(L)	21-Feb-24
0001794602	-	Purolite NRW3240	28	Liters(L)	21-Feb-24
0001794603	-	Purolite NRW3240	28	Liters(L)	21-Feb-24
0001715827	7440-32-6	TITANIUM SPONGE	1	Kilograms(KG)	21-Feb-24
0001794294	26628-22-8	Agencourt AMPure XP	60	Milliliter(ML)	21-Feb-24
0001794327	67-63-0	Isopropyl Alcohol (IPA) HPLC grade	4	Liters(L)	21-Feb-24
0001794607	-	EGC 500 MSA Methanesulfonic Acid Cartridge	500	Milliliter(ML)	21-Feb-24
0001794608	3068-00-6	1 2 4-Butanetriol 96%	25	Gram(GM)	21-Feb-24
0001794609	-	DIMETHYLSILOXANE-[50-55%(60% PROPYLENE OXIDE/40% ETHYLENE OXIDE)] BLOCK COPOLYMER	1	Kilograms(KG)	21-Feb-24
0001794610	-	DIMETHYLSILOXANE-[65-70%(60% PROPYLENE OXIDE/40% ETHYLENE OXIDE)] BLOCK COPOLYMER	1	Kilograms(KG)	21-Feb-24
0001794611	-	(HYDROXYETHYLENEOXYPROPYLMETHYLSILOXANE)-(3 4-DIMETHOXYPHENYLPROPYL)METHYLSILOXANE-DIMETHYLSILOXANE TERPOLYMER	100	Gram(GM)	21-Feb-24
0001794612	67-56-1	Methanol 99.8% ACS reagent	4	Liters(L)	21-Feb-24
0001794617	67-56-1	Methanol 99.8% ACS reagent	4	Liters(L)	21-Feb-24
0001794619	67-56-1	Methanol 99.8% ACS reagent	4	Liters(L)	21-Feb-24
0001794618	67-56-1	Methanol 99.8% ACS reagent	4	Liters(L)	21-Feb-24
0001794616	67-56-1	Methanol 99.8% ACS reagent	4	Liters(L)	21-Feb-24
0001794615	67-56-1	Methanol 99.8% ACS reagent	4	Liters(L)	21-Feb-24
0001794613	67-56-1	Methanol 99.8% ACS reagent	4	Liters(L)	21-Feb-24
0001794614	67-56-1	Methanol 99.8% ACS reagent	4	Liters(L)	21-Feb-24
0001794620	682-01-9	Tetrapropyl orthosilicate	500	Milliliter(ML)	21-Feb-24
0001794621	682-01-9	Tetrapropyl orthosilicate	500	Milliliter(ML)	21-Feb-24
0001794622	682-01-9	Tetrapropyl orthosilicate	500	Milliliter(ML)	21-Feb-24
0001794625	682-01-9	Tetrapropyl orthosilicate	500	Milliliter(ML)	21-Feb-24
0001794624	682-01-9	Tetrapropyl orthosilicate	500	Milliliter(ML)	21-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001794623	682-01-9	Tetrapropyl orthosilicate	500	Milliliter(ML)	21-Feb-24
0001794626	121-44-8	Triethylamine 99.7%	1	Kilograms(KG)	21-Feb-24
0001794627	7789-00-6	POTASSIUM CHROMATE	100	Gram(GM)	21-Feb-24
0001794628	78-41-1	Triparanol (HPLC)	5	Milligram(MG)	21-Feb-24
0001794629	5298-72-6	(1-Methyl-2-piperidinyl)methanamine	1	Gram(GM)	21-Feb-24
0001794630	68083-19-2	VINYL TERMINATED POLYDIMETHYLSILOXANE	3	Kilograms(KG)	21-Feb-24
0001794631	68083-19-2	VINYL TERMINATED POLYDIMETHYLSILOXANE	3	Kilograms(KG)	21-Feb-24
0001794632	68037-59-2	(7-9% METHYLHYDROSILOXANE)-DIMETHYLSILOXANE COPOLYMER TRIMETHYLSILOXANE TERMINATED	3	Kilograms(KG)	21-Feb-24
0001794633	64-17-5	Ethyl alcohol Pure 200 proof ACS reagent 99.5%	4	Liters(L)	21-Feb-24
0001794635	64-17-5	Ethyl alcohol Pure 200 proof ACS reagent 99.5%	4	Liters(L)	21-Feb-24
0001794636	64-17-5	Ethyl alcohol Pure 200 proof ACS reagent 99.5%	4	Liters(L)	21-Feb-24
0001794634	64-17-5	Ethyl alcohol Pure 200 proof ACS reagent 99.5%	4	Liters(L)	21-Feb-24
0001794329	123-86-4	N-BUTYL ACETATE	1	Liters(L)	21-Feb-24
0001794358	-	Silica Reagent Set High Range	10	Milliliter(ML)	21-Feb-24
0001794360	-	Silica Reagent Set High Range	10	Milliliter(ML)	21-Feb-24
0001794365	-	Silica Reagent Set High Range	10	Milliliter(ML)	21-Feb-24
0001794361	-	Silica Reagent Set High Range	10	Milliliter(ML)	21-Feb-24
0001794359	-	Silica Reagent Set High Range	10	Milliliter(ML)	21-Feb-24
0001794362	-	Silica Reagent Set High Range	10	Milliliter(ML)	21-Feb-24
0001794363	-	Silica Reagent Set High Range	10	Milliliter(ML)	21-Feb-24
0001794364	-	Silica Reagent Set High Range	10	Milliliter(ML)	21-Feb-24
0001794366	-	Silica Reagent Set High Range	10	Milliliter(ML)	21-Feb-24
0001794641	67-56-1	METHANOL OPTIMA	4	Liters(L)	21-Feb-24
0001794643	67-56-1	METHANOL OPTIMA	4	Liters(L)	21-Feb-24
0001794644	67-56-1	METHANOL OPTIMA	4	Liters(L)	21-Feb-24
0001794642	67-56-1	METHANOL OPTIMA	4	Liters(L)	21-Feb-24
0001794645	13981-86-7	Niobium Hydride	1	Gram(GM)	21-Feb-24
0001794646	-	Puromycin 10 mg/ml in distilled water	1	Milliliter(ML)	21-Feb-24
0001794637	67-56-1	METHANOL OPTIMA	4	Liters(L)	21-Feb-24
0001794652	27565-41-9	DL-DITHIOTHREITOL	5	Gram(GM)	21-Feb-24
0001794653	153-98-0	5-Hydroxytryptamine hydrochloride	25	Gram(GM)	21-Feb-24
0001808263	-	CARBON DIOXIDE IN AIR	2.05	Cubic Feet(CF)	22-Feb-24
0001808264	7664-41-7	AMMONIA ANHYDROUS	5	Pounds(LB)	22-Feb-24
0001808265	7664-41-7	AMMONIA ANHYDROUS	5	Pounds(LB)	22-Feb-24
0001808266	7664-41-7	AMMONIA ANHYDROUS	5	Pounds(LB)	22-Feb-24

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Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001808267	7664-41-7	AMMONIA ANHYDROUS	5	Pounds(LB)	22-Feb-24
0001808268	7440-59-7	HELIUM REFRIGERATED LIQUID (CRYOGENIC LIQUID)	500	Liters(L)	22-Feb-24
0001794675	811-97-2	CANNED AIR AIR-IT AEROSOL DUSTER (1 1 1 2 TETRAFLUOROETHANE)	10	Ounces(OZ)	22-Feb-24
0001794681	-	MOLYBDATE REAGENT FOR SILICA	10	Milliliter(ML)	22-Feb-24
0001794682	-	MOLYBDATE REAGENT FOR SILICA	10	Milliliter(ML)	22-Feb-24
0001794683	-	MOLYBDATE REAGENT FOR SILICA	10	Milliliter(ML)	22-Feb-24
0001794684	-	MOLYBDATE REAGENT FOR SILICA	10	Milliliter(ML)	22-Feb-24
0001794685	-	MOLYBDATE REAGENT FOR SILICA	10	Milliliter(ML)	22-Feb-24
0001794686	-	Silica Reagent Set High Range	10	Milliliter(ML)	22-Feb-24
0001794689	-	Silica Reagent Set High Range	10	Milliliter(ML)	22-Feb-24
0001794690	-	Silica Reagent Set High Range	10	Milliliter(ML)	22-Feb-24
0001794687	-	Silica Reagent Set High Range	10	Milliliter(ML)	22-Feb-24
0001794688	-	Silica Reagent Set High Range	10	Milliliter(ML)	22-Feb-24
0001794691	-	Silica Reagent Set High Range	10	Milliliter(ML)	22-Feb-24
0001794692	-	ACID REAGENT POWDER PILLOWS	10	Milliliter(ML)	22-Feb-24
0001794696	-	ACID REAGENT POWDER PILLOWS	10	Milliliter(ML)	22-Feb-24
0001794695	-	ACID REAGENT POWDER PILLOWS	10	Milliliter(ML)	22-Feb-24
0001794694	-	ACID REAGENT POWDER PILLOWS	10	Milliliter(ML)	22-Feb-24
0001794693	-	ACID REAGENT POWDER PILLOWS	10	Milliliter(ML)	22-Feb-24
0001794697	-	BDH5006 Buffer Reference Standard pH 1.68 ± 0.01 at 25 °C	4	Liters(L)	22-Feb-24
0001794698	9003-39-8	POLYVINYLPYRROLIDONE	500	Gram(GM)	22-Feb-24
0001794699	67-64-1	ACETONE ACS	4	Liters(L)	22-Feb-24
0001721158	-	MOLD RELEASE 225	9.2	Ounces(OZ)	22-Feb-24
0001721159	-	MOLD RELEASE 225	9.2	Ounces(OZ)	22-Feb-24
0001721160	-	MOLD RELEASE 225	9.2	Ounces(OZ)	22-Feb-24
0000172161	-	MOLD RELEASE 225	9.2	Ounces(OZ)	22-Feb-24
0001721162	-	MOLD RELEASE 225	9.2	Ounces(OZ)	22-Feb-24
0001808269	74-98-6	PROPANE	5	Gallon(GAL)	22-Feb-24
0001808270	74-98-6	PROPANE	25	Gallon(GAL)	22-Feb-24
0001808271	74-98-6	PROPANE	25	Gallon(GAL)	22-Feb-24
0001808272	74-98-6	PROPANE	5	Gallon(GAL)	22-Feb-24
0001808273	74-98-6	PROPANE	5	Gallon(GAL)	22-Feb-24
0001808115	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	22-Feb-24
0001808124	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	22-Feb-24
0001808117	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	22-Feb-24
0001808126	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	22-Feb-24
0001808116	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	22-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001808128	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	22-Feb-24
0001808118	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	22-Feb-24
0001808119	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	22-Feb-24
0001808120	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	22-Feb-24
0001808121	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	22-Feb-24
0001808122	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	22-Feb-24
0001808123	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	22-Feb-24
0001808125	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	22-Feb-24
0001808127	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	22-Feb-24
0001808129	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	22-Feb-24
0001808153	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	22-Feb-24
0001808159	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	22-Feb-24
0001808158	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	22-Feb-24
0001808157	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	22-Feb-24
0001808156	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	22-Feb-24
0001808155	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	22-Feb-24
0001808154	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	22-Feb-24
0001808140	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	22-Feb-24
0001808152	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	22-Feb-24
0001808131	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	22-Feb-24
0001808145	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	22-Feb-24
0001808144	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	22-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001808143	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	22-Feb-24
0001808141	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	22-Feb-24
0001808139	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	22-Feb-24
0001808138	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	22-Feb-24
0001808137	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	22-Feb-24
0001808136	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	22-Feb-24
0001808135	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	22-Feb-24
0001808147	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	22-Feb-24
0001808150	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	22-Feb-24
0001808142	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	22-Feb-24
0001808134	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	22-Feb-24
0001808149	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	22-Feb-24
0001808151	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	22-Feb-24
0001808148	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	22-Feb-24
0001808146	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	22-Feb-24
0001808130	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	22-Feb-24
0001808132	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	22-Feb-24
0001808133	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	22-Feb-24
0001808256	74-98-6	PROPANE	25	Gallon(GAL)	22-Feb-24
0001808160	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	22-Feb-24
0001808204	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	22-Feb-24
0001808192	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	22-Feb-24
0001808194	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	22-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001808195	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	22-Feb-24
0001808196	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	22-Feb-24
0001808193	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	22-Feb-24
0001808197	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	22-Feb-24
0001808199	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	22-Feb-24
0001808201	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	22-Feb-24
0001808203	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	22-Feb-24
0001808191	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	22-Feb-24
0001808198	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	22-Feb-24
0001808202	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	22-Feb-24
0001808200	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	22-Feb-24
0001808175	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	22-Feb-24
0001808174	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	22-Feb-24
0001808173	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	22-Feb-24
0001808172	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	22-Feb-24
0001808171	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	22-Feb-24
0001808170	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	22-Feb-24
0001808176	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	22-Feb-24
0001808168	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	22-Feb-24
0001808169	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	22-Feb-24
0001808166	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	22-Feb-24
0001808165	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	22-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001808164	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	22-Feb-24
0001808163	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	22-Feb-24
0001808162	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	22-Feb-24
0001808161	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	22-Feb-24
0001808190	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	22-Feb-24
0001808185	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	22-Feb-24
0001808167	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	22-Feb-24
0001808188	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	22-Feb-24
0001808186	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	22-Feb-24
0001808189	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	22-Feb-24
0001808184	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	22-Feb-24
0001808183	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	22-Feb-24
0001808182	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	22-Feb-24
0001808181	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	22-Feb-24
0001808179	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	22-Feb-24
0001808178	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	22-Feb-24
0001808177	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	22-Feb-24
0001808180	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	22-Feb-24
0001808187	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	22-Feb-24
0001808243	7727-37-9	NITROGEN GAS	20	Cubic Feet(CF)	22-Feb-24
0001808242	7727-37-9	NITROGEN GAS	20	Cubic Feet(CF)	22-Feb-24
0001808234	7727-37-9	NITROGEN GAS	40	Cubic Feet(CF)	22-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001808233	7727-37-9	NITROGEN GAS	40	Cubic Feet(CF)	22-Feb-24
0001808232	7727-37-9	NITROGEN GAS	40	Cubic Feet(CF)	22-Feb-24
0001808231	7727-37-9	NITROGEN GAS	40	Cubic Feet(CF)	22-Feb-24
0001808230	7727-37-9	NITROGEN GAS	40	Cubic Feet(CF)	22-Feb-24
0001808236	7727-37-9	NITROGEN GAS	40	Cubic Feet(CF)	22-Feb-24
0001808237	7727-37-9	NITROGEN GAS	40	Cubic Feet(CF)	22-Feb-24
0001808239	7727-37-9	NITROGEN GAS	40	Cubic Feet(CF)	22-Feb-24
0001808235	7727-37-9	NITROGEN GAS	40	Cubic Feet(CF)	22-Feb-24
0001808241	7727-37-9	NITROGEN GAS	40	Cubic Feet(CF)	22-Feb-24
0001808240	7727-37-9	NITROGEN GAS	40	Cubic Feet(CF)	22-Feb-24
0001808238	7727-37-9	NITROGEN GAS	40	Cubic Feet(CF)	22-Feb-24
0001808246	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	22-Feb-24
0001808247	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	22-Feb-24
0001808249	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	22-Feb-24
0001808248	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	22-Feb-24
0001808205	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	22-Feb-24
0001808208	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	22-Feb-24
0001808206	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	22-Feb-24
0001808207	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	22-Feb-24
0001808209	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	22-Feb-24
0001808244	7440-37-1	ARGON GAS	40	Cubic Feet(CF)	22-Feb-24
0001808245	7440-37-1	ARGON GAS	40	Cubic Feet(CF)	22-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001808218	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	22-Feb-24
0001808211	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	22-Feb-24
0001808213	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	22-Feb-24
0001808223	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	22-Feb-24
0001808221	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	22-Feb-24
0001808210	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	22-Feb-24
0001808219	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	22-Feb-24
0001808224	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	22-Feb-24
0001808217	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	22-Feb-24
0001808216	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	22-Feb-24
0001808215	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	22-Feb-24
0001808214	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	22-Feb-24
0001808212	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	22-Feb-24
0001808220	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	22-Feb-24
0001808226	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	22-Feb-24
0001808229	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	22-Feb-24
0001808228	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	22-Feb-24
0001808222	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	22-Feb-24
0001808227	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	22-Feb-24
0001808225	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	22-Feb-24
0001808254	74-98-6	PROPANE	11	Gallon(GAL)	22-Feb-24
0001808253	74-98-6	PROPANE	11	Gallon(GAL)	22-Feb-24
0001808252	74-98-6	PROPANE	11	Gallon(GAL)	22-Feb-24
0001808251	74-98-6	PROPANE	11	Gallon(GAL)	22-Feb-24
0001808250	74-98-6	PROPANE	11	Gallon(GAL)	22-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001808255	74-98-6	PROPANE	11	Gallon(GAL)	22-Feb-24
0001794700	13291-89-9	Sodium acetate-2-13C	1	Gram(GM)	22-Feb-24
0001794701	13291-89-9	Sodium acetate-2-13C	1	Gram(GM)	22-Feb-24
0001794702	67-48-1	CHOLINE CHLORIDE	50	Gram(GM)	22-Feb-24
0001794703	78-50-2	TRI-N-OCTYLPHOSPHINE OXIDE	25	Gram(GM)	22-Feb-24
0001794704	461642-78-4	2-(Dodecylthiocarbonothioylthio)-2-methylpropionic acid	1	Gram(GM)	22-Feb-24
0001794705	5794-28-5	CALCIUM OXALATE HYDRATE	250	Gram(GM)	22-Feb-24
0001782007	-	SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	22-Feb-24
0001794706	62-76-0	SODIUM OXALATE	100	Gram(GM)	22-Feb-24
0001782012	-	SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	22-Feb-24
0001782013	-	SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	22-Feb-24
0001782011	-	SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	22-Feb-24
0001782021	-	SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	22-Feb-24
0001782010	-	SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	22-Feb-24
0001782017	-	SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	22-Feb-24
0001782014	-	SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	22-Feb-24
0001782015	-	SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	22-Feb-24
0001782016	-	SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	22-Feb-24
0001782009	-	SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	22-Feb-24
0001782018	-	SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	22-Feb-24
0001782008	-	SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	22-Feb-24
0001782020	-	SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	22-Feb-24
0001782022	-	SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	22-Feb-24
0001782023	-	SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	22-Feb-24
0001782024	-	SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	22-Feb-24
0001782025	-	SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	22-Feb-24
0001782026	-	SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	22-Feb-24
0001782027	-	SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	22-Feb-24
0001782028	-	SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	22-Feb-24
0001782019	-	SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	22-Feb-24
0001794708	-	Optishield Pre-Mix	1	Gallon(GAL)	22-Feb-24
0001794799	7722-84-1	Hydrogen Peroxide Optima	500	Milliliter(ML)	22-Feb-24
0001794800	865-49-6	CHLOROFORM-D (D 99.8%)	100	Gram(GM)	22-Feb-24
0001794801	865-49-6	CHLOROFORM-D (D 99.8%)	100	Gram(GM)	22-Feb-24
0001794449	-	Buffer Solution pH 7.0 (Color Coded Yellow)	500	Milliliter(ML)	22-Feb-24
0001794450	-	Buffer Solution pH 7.0 (Color Coded Yellow)	500	Milliliter(ML)	22-Feb-24
0001794451	-	Buffer Solution pH 7.0 (Color Coded Yellow)	500	Milliliter(ML)	22-Feb-24
0001794452	-	Buffer Solution pH 7.0 (Color Coded Yellow)	500	Milliliter(ML)	22-Feb-24
0001794453	-	Buffer Solution pH 7.0 (Color Coded Yellow)	500	Milliliter(ML)	22-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001794454	-	Buffer Solution pH 7.0 (Color Coded Yellow)	500	Milliliter(ML)	22-Feb-24
0001794722	15635-87-7	Tris(2 4-pentanedionato)iridium(III)	1	Gram(GM)	22-Feb-24
0001794787	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	500	Milliliter(ML)	22-Feb-24
0001794788	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	500	Milliliter(ML)	22-Feb-24
0001794789	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	500	Milliliter(ML)	22-Feb-24
0001794790	7782-86-7	Mercury(I) nitrate dihydrate	250	Gram(GM)	22-Feb-24
0001794791	7782-86-7	Mercury(I) nitrate dihydrate	250	Gram(GM)	22-Feb-24
0001794793	7782-86-7	Mercury(I) nitrate dihydrate	250	Gram(GM)	22-Feb-24
0001794792	7782-86-7	Mercury(I) nitrate dihydrate	250	Gram(GM)	22-Feb-24
0001782029	-	SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	22-Feb-24
0001782036	-	SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	22-Feb-24
0001782033	-	SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	22-Feb-24
0001782032	-	SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	22-Feb-24
0001782031	-	SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	22-Feb-24
0001782030	-	SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	22-Feb-24
0001782044	-	SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	22-Feb-24
0001782043	-	SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	22-Feb-24
0001782042	-	SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	22-Feb-24
0001782045	-	SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	22-Feb-24
0001782049	-	SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	22-Feb-24
0001782050	-	SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	22-Feb-24
0001782035	-	SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	22-Feb-24
0001782037	-	SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	22-Feb-24
0001782046	-	SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	22-Feb-24
0001782038	-	SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	22-Feb-24
0001782048	-	SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	22-Feb-24
0001782039	-	SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	22-Feb-24
0001782034	-	SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	22-Feb-24
0001782041	-	SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	22-Feb-24
0001782047	-	SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	22-Feb-24
0001782040	-	SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	22-Feb-24
0001794794	13510-42-4	Rubidium perchlorate anhydrous 99.5% (metals basis)	50	Gram(GM)	22-Feb-24
0001794795	81029-06-3	ALUMINUM PERCHLORATE NONAHYDRATE	100	Gram(GM)	22-Feb-24
0001794796	7789-23-3	Potassium Fluoride 10% (w/v)	1	Pounds(LB)	22-Feb-24
0001794797	7789-23-3	Potassium Fluoride 10% (w/v)	1	Pounds(LB)	22-Feb-24
0001794798	-	THERMO-5A iCAP Q Calibration Solution	250	Milliliter(ML)	22-Feb-24
0001794802	62-56-6	THIOUREA	100	Gram(GM)	22-Feb-24
0001821148	-	OATEY REGULAR CLEARPVC CEMENT	32	Ounces(OZ)	22-Feb-24
0001821147	-	Oatey Purple Primer	32	Ounces(OZ)	22-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001794723	14802-03-0	(2-Ethylhexyl)phosphonic acid mono-2-ethylhexyl ester	500	Gram(GM)	22-Feb-24
0001794726	14802-03-0	(2-Ethylhexyl)phosphonic acid mono-2-ethylhexyl ester	500	Gram(GM)	22-Feb-24
0001794725	14802-03-0	(2-Ethylhexyl)phosphonic acid mono-2-ethylhexyl ester	500	Gram(GM)	22-Feb-24
0001794724	14802-03-0	(2-Ethylhexyl)phosphonic acid mono-2-ethylhexyl ester	500	Gram(GM)	22-Feb-24
0001794181	-	Calcium Hypochlorite Tablets	60	Pounds(LB)	22-Feb-24
0001794194	-	Calcium Hypochlorite Tablets	60	Pounds(LB)	22-Feb-24
0001794182	-	Calcium Hypochlorite Tablets	60	Pounds(LB)	22-Feb-24
0001794183	-	Calcium Hypochlorite Tablets	60	Pounds(LB)	22-Feb-24
0001794184	-	Calcium Hypochlorite Tablets	60	Pounds(LB)	22-Feb-24
0001794185	-	Calcium Hypochlorite Tablets	60	Pounds(LB)	22-Feb-24
0001794186	-	Calcium Hypochlorite Tablets	60	Pounds(LB)	22-Feb-24
0001794187	-	Calcium Hypochlorite Tablets	60	Pounds(LB)	22-Feb-24
0001794188	-	Calcium Hypochlorite Tablets	60	Pounds(LB)	22-Feb-24
0001794189	-	Calcium Hypochlorite Tablets	60	Pounds(LB)	22-Feb-24
0001794192	-	Calcium Hypochlorite Tablets	60	Pounds(LB)	22-Feb-24
0001794190	-	Calcium Hypochlorite Tablets	60	Pounds(LB)	22-Feb-24
0001794204	-	Calcium Hypochlorite Tablets	60	Pounds(LB)	22-Feb-24
0001794195	-	Calcium Hypochlorite Tablets	60	Pounds(LB)	22-Feb-24
0001794196	-	Calcium Hypochlorite Tablets	60	Pounds(LB)	22-Feb-24
0001794197	-	Calcium Hypochlorite Tablets	60	Pounds(LB)	22-Feb-24
0001794198	-	Calcium Hypochlorite Tablets	60	Pounds(LB)	22-Feb-24
0001794199	-	Calcium Hypochlorite Tablets	60	Pounds(LB)	22-Feb-24
0001794200	-	Calcium Hypochlorite Tablets	60	Pounds(LB)	22-Feb-24
0001794201	-	Calcium Hypochlorite Tablets	60	Pounds(LB)	22-Feb-24
0001794202	-	Calcium Hypochlorite Tablets	60	Pounds(LB)	22-Feb-24
0001794203	-	Calcium Hypochlorite Tablets	60	Pounds(LB)	22-Feb-24
0001794193	-	Calcium Hypochlorite Tablets	60	Pounds(LB)	22-Feb-24
0001794191	-	Calcium Hypochlorite Tablets	60	Pounds(LB)	22-Feb-24
0001794639	67-56-1	METHANOL OPTIMA	4	Liters(L)	22-Feb-24
0001794638	67-56-1	METHANOL OPTIMA	4	Liters(L)	22-Feb-24
0001794640	67-56-1	METHANOL OPTIMA	4	Liters(L)	22-Feb-24
0001794803	632-22-4	Tetramethylurea	50	Gram(GM)	22-Feb-24
0001794871	1310-73-2	SODIUM HYDROXIDE SOLUTION 10N	1	Pounds(LB)	22-Feb-24
0001794876	1310-73-2	SODIUM HYDROXIDE SOLUTION 10N	1	Pounds(LB)	22-Feb-24
0001794872	1310-73-2	SODIUM HYDROXIDE SOLUTION 10N	1	Pounds(LB)	22-Feb-24
0001794873	1310-73-2	SODIUM HYDROXIDE SOLUTION 10N	1	Pounds(LB)	22-Feb-24
0001794875	1310-73-2	SODIUM HYDROXIDE SOLUTION 10N	1	Pounds(LB)	22-Feb-24
0001794874	1310-73-2	SODIUM HYDROXIDE SOLUTION 10N	1	Pounds(LB)	22-Feb-24
0001794877	-	1000 ug/mL Cesium	30	Milliliter(ML)	22-Feb-24
0001794878	7761-88-8	SILVER NITRATE	25	Gram(GM)	22-Feb-24
0001794879	111-46-6	DIETHYLENE GLYCOL	500	Gram(GM)	22-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001794880	61443-54-7	Thorium(IV) nitrate hydrate 99.8%	100	Gram(GM)	22-Feb-24
0001794882	61443-54-7	Thorium(IV) nitrate hydrate 99.8%	100	Gram(GM)	22-Feb-24
0001794883	61443-54-7	Thorium(IV) nitrate hydrate 99.8%	100	Gram(GM)	22-Feb-24
0001794881	61443-54-7	Thorium(IV) nitrate hydrate 99.8%	100	Gram(GM)	22-Feb-24
0001794884	19567-78-3	Sodium hexachloroiridate(IV) hexahydrate 99%	1	Gram(GM)	22-Feb-24
0001794885	19567-78-3	Sodium hexachloroiridate(IV) hexahydrate 99%	1	Gram(GM)	22-Feb-24
0001794886	123334-23-6	Sodium hexachloroiridate(III) hydrate	1	Gram(GM)	22-Feb-24
0001794887	123334-23-6	Sodium hexachloroiridate(III) hydrate	1	Gram(GM)	22-Feb-24
0001794888	10581-12-1	Tetramethylammonium Acetate	5	Gram(GM)	22-Feb-24
0001794889	9002-86-2	POLY(VINYL CHLORIDE)	250	Gram(GM)	22-Feb-24
0001794890	1465-25-4	N-(1-NAPHTHYL)ETHYLENEDIAMINE DIHYDROCHLORIDE	25	Gram(GM)	22-Feb-24
0001794891	54458-61-6	2 3 4 5-Tetramethyl-2-cyclopentenone	25	Gram(GM)	22-Feb-24
0001794936	7697-37-2	NITRIC ACID	2.5	Liters(L)	22-Feb-24
0001794937	7697-37-2	NITRIC ACID	2.5	Liters(L)	22-Feb-24
0001794934	7697-37-2	NITRIC ACID	2.5	Liters(L)	22-Feb-24
0001794935	7697-37-2	NITRIC ACID	2.5	Liters(L)	22-Feb-24
0001820780	-	X60-B	40	Milliliter(ML)	23-Feb-24
0001820778	-	X60-B	40	Milliliter(ML)	23-Feb-24
0001820779	-	X60-A	0.1	Kilograms(KG)	23-Feb-24
0001783995	-	LOCTITE SI 593 BK	2.7	Ounces(OZ)	23-Feb-24
0001822378	7647-01-0	Hydrochloric Acid 30-31%	3000	Pounds(LB)	26-Feb-24
0001822379	7647-01-0	Hydrochloric Acid 30-31%	3000	Pounds(LB)	26-Feb-24
0001794033	70-11-1	2-BROMOACETOPHENONE	100	Gram(GM)	26-Feb-24
0001794330	-	Edwards V Lube F	5	Gallon(GAL)	26-Feb-24
0001794679	811-97-2	CANNED AIR AIR-IT AEROSOL DUSTER (1 1 1 2 TETRAFLUOROETHANE)	10	Ounces(OZ)	26-Feb-24
0001794678	811-97-2	CANNED AIR AIR-IT AEROSOL DUSTER (1 1 1 2 TETRAFLUOROETHANE)	10	Ounces(OZ)	26-Feb-24
0001794677	811-97-2	CANNED AIR AIR-IT AEROSOL DUSTER (1 1 1 2 TETRAFLUOROETHANE)	10	Ounces(OZ)	26-Feb-24
0001794676	811-97-2	CANNED AIR AIR-IT AEROSOL DUSTER (1 1 1 2 TETRAFLUOROETHANE)	10	Ounces(OZ)	26-Feb-24
0001794680	811-97-2	CANNED AIR AIR-IT AEROSOL DUSTER (1 1 1 2 TETRAFLUOROETHANE)	10	Ounces(OZ)	26-Feb-24
0001794357	532-27-4	2-Chloroacetophenone	100	Gram(GM)	26-Feb-24
0001643635	-	MOBIL DTE 26 HYDRAULIC OIL	5	Gallon(GAL)	26-Feb-24
0001794810	-	Potassium Fluoride 40% w/v	1	Liters(L)	26-Feb-24
0001643637	-	MOBIL DTE 26 HYDRAULIC OIL	5	Gallon(GAL)	26-Feb-24
0001643636	-	MOBIL DTE 26 HYDRAULIC OIL	5	Gallon(GAL)	26-Feb-24
0001643638	-	MOBIL DTE 26 HYDRAULIC OIL	5	Gallon(GAL)	26-Feb-24
0001794811	107-21-1	ETHYLENE GLYCOL	4	Liters(L)	26-Feb-24
0001794812	-	NORLAND OPTICAL ADHESIVE 68	10	Gram(GM)	26-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001794813	-	NORLAND OPTICAL ADHESIVE 68	10	Gram(GM)	26-Feb-24
0001794814	9012-72-0	Glucan from baker's yeast	25	Milligram(MG)	26-Feb-24
0001794898	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	500	Milliliter(ML)	26-Feb-24
0001794901	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	500	Milliliter(ML)	26-Feb-24
0001794900	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	500	Milliliter(ML)	26-Feb-24
0001794899	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	500	Milliliter(ML)	26-Feb-24
0001794902	7647-01-0	Hydrochloric Acid Optima	1	Liters(L)	26-Feb-24
0001794906	7647-01-0	Hydrochloric Acid Optima	1	Liters(L)	26-Feb-24
0001794903	7647-01-0	Hydrochloric Acid Optima	1	Liters(L)	26-Feb-24
0001794904	7647-01-0	Hydrochloric Acid Optima	1	Liters(L)	26-Feb-24
0001794905	7647-01-0	Hydrochloric Acid Optima	1	Liters(L)	26-Feb-24
0001794907	1309-37-1	IRON(III) OXIDE	25	Gram(GM)	26-Feb-24
0001794908	63-74-1	SULFANILAMIDE	100	Gram(GM)	26-Feb-24
0001794909	9011-14-7	POLY(METHYL METHACRYLATE)	25	Gram(GM)	26-Feb-24
0001794910	9011-14-7	POLY(METHYL METHACRYLATE)	25	Gram(GM)	26-Feb-24
0001794911	865-49-6	CHLOROFORM-D 99.8+ ATOM% D	50	Gram(GM)	26-Feb-24
0001794912	865-49-6	CHLOROFORM-D 99.8+ ATOM% D	50	Gram(GM)	26-Feb-24
0001794913	1076-43-3	Benzene-d6 99 atom % D	10	Gram(GM)	26-Feb-24
0001794914	1076-43-3	Benzene-d6 99 atom % D	10	Gram(GM)	26-Feb-24
0001794915	19764-96-6	1 1' 3 3 3' 3'-Hexamethylindotricarbocyanine iodide	100	Milligram(MG)	26-Feb-24
0001794916	75-58-1	TETRAMETHYLAMMONIUM IODIDE	100	Gram(GM)	26-Feb-24
0001794917	9003-39-8	POLYVINYLPYRROLIDONE	100	Gram(GM)	26-Feb-24
0001794918	9003-39-8	POLYVINYLPYRROLIDONE AV. MOL. WT. 360 000	100	Gram(GM)	26-Feb-24
0001794921	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	26-Feb-24
0001794922	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	26-Feb-24
0001794924	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	26-Feb-24
0001794929	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	26-Feb-24
0001794925	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	26-Feb-24
0001794926	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	26-Feb-24
0001794927	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	26-Feb-24
0001794928	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	26-Feb-24
0001794930	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	26-Feb-24
0001794932	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	26-Feb-24
0001794933	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	26-Feb-24
0001794923	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	26-Feb-24
0001794931	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	26-Feb-24
0001794965	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	26-Feb-24
0001794972	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	26-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001794966	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	26-Feb-24
0001794968	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	26-Feb-24
0001794969	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	26-Feb-24
0001794970	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	26-Feb-24
0001794967	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	26-Feb-24
0001794971	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	26-Feb-24
0001794976	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	26-Feb-24
0001794978	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	26-Feb-24
0001794977	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	26-Feb-24
0001794973	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	26-Feb-24
0001794975	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	26-Feb-24
0001794974	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	26-Feb-24
0001794804	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	26-Feb-24
0001794805	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	26-Feb-24
0001794827	25015-63-8	Pinacolborane	5	Gram(GM)	26-Feb-24
0001794828	-	POTATO DEXTROSE AGAR	2	Kilograms(KG)	26-Feb-24
0001794829	1336-21-6	Ammonium Hydroxide ACS Plus	500	Milliliter(ML)	26-Feb-24
0001794835	-	Qubit 1X dsDNA HS Reagent	250	Milliliter(ML)	26-Feb-24
0001794836	-	Pierce EDC No-Weigh	1	Milligram(MG)	26-Feb-24
0001794837	70560-51-9	KANAMYCIN SULFATE	5	Gram(GM)	26-Feb-24
0001794838	144-48-9	IODOACETAMIDE	56	Milligram(MG)	26-Feb-24
0001794847	144-48-9	IODOACETAMIDE	56	Milligram(MG)	26-Feb-24
0001794846	144-48-9	IODOACETAMIDE	56	Milligram(MG)	26-Feb-24
0001794845	144-48-9	IODOACETAMIDE	56	Milligram(MG)	26-Feb-24
0001794844	144-48-9	IODOACETAMIDE	56	Milligram(MG)	26-Feb-24
0001794843	144-48-9	IODOACETAMIDE	56	Milligram(MG)	26-Feb-24
0001794842	144-48-9	IODOACETAMIDE	56	Milligram(MG)	26-Feb-24
0001794841	144-48-9	IODOACETAMIDE	56	Milligram(MG)	26-Feb-24
0001794840	144-48-9	IODOACETAMIDE	56	Milligram(MG)	26-Feb-24
0001794839	144-48-9	IODOACETAMIDE	56	Milligram(MG)	26-Feb-24
0001794919	7647-01-0	Hydrochloric acid Trace Metal Grade	500	Milliliter(ML)	26-Feb-24
0001794920	2082-81-7	1 4-BUTANEDIOL DIMETHACRYLATE	100	Gram(GM)	26-Feb-24
0001794820	-	Fisherbrand Traceable Conductivity Calibration Standards	16	Ounces(OZ)	26-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001794938	4432-31-9	2-MORPHOLINOETHANESULFONIC ACID	250	Gram(GM)	26-Feb-24
0001794939	7059-70-3	1 3 5-Tri(1-naphthyl)benzene	200	Milligram(MG)	26-Feb-24
0001794940	1493-13-6	Trifluoromethanesulfonic acid 98%	50	Gram(GM)	26-Feb-24
0001794833	1336-21-6	Ammonium Hydroxide ACS Plus	500	Milliliter(ML)	26-Feb-24
0001794834	1336-21-6	Ammonium Hydroxide ACS Plus	500	Milliliter(ML)	26-Feb-24
0001794830	1336-21-6	Ammonium Hydroxide ACS Plus	500	Milliliter(ML)	26-Feb-24
0001794831	1336-21-6	Ammonium Hydroxide ACS Plus	500	Milliliter(ML)	26-Feb-24
0001794832	1336-21-6	Ammonium Hydroxide ACS Plus	500	Milliliter(ML)	26-Feb-24
0001794964	110-54-3	Hexane Laboratory Reagent 95%	4	Liters(L)	26-Feb-24
0001794979	-	DESICCANT	50	Pounds(LB)	26-Feb-24
0001794987	-	DESICCANT	50	Pounds(LB)	26-Feb-24
0001794981	-	DESICCANT	50	Pounds(LB)	26-Feb-24
0001794986	-	DESICCANT	50	Pounds(LB)	26-Feb-24
0001794985	-	DESICCANT	50	Pounds(LB)	26-Feb-24
0001794984	-	DESICCANT	50	Pounds(LB)	26-Feb-24
0001794980	-	DESICCANT	50	Pounds(LB)	26-Feb-24
0001794983	-	DESICCANT	50	Pounds(LB)	26-Feb-24
0001794982	-	DESICCANT	50	Pounds(LB)	26-Feb-24
0001794941	1493-13-6	Trifluoromethanesulfonic acid 98%	50	Gram(GM)	26-Feb-24
0001794988	9002-86-2	POLYVINYL CHLORIDE	500	Gram(GM)	26-Feb-24
0001794989	69011-14-9	POLY(STYRENE-CO-DIVINYLBENZENE)	100	Gram(GM)	26-Feb-24
0001794990	111-42-2	DIETHANOLAMINE	500	Gram(GM)	26-Feb-24
0001794991	557-34-6	ZINC ACETATE	100	Gram(GM)	26-Feb-24
0001794992	7439-98-7	MOLYBDENUM POWDER	100	Gram(GM)	26-Feb-24
0001794993	143-07-7	LAURIC ACID	1	Gram(GM)	26-Feb-24
0001794994	67-68-5	Dimethyl sulfoxide suitable for HPLC 99.7+%	2	Liters(L)	26-Feb-24
0001794995	67-68-5	Dimethyl sulfoxide suitable for HPLC 99.7+%	2	Liters(L)	26-Feb-24
0001794996	1309-48-4	MAGNESIUM OXIDE	500	Gram(GM)	26-Feb-24
0001794997	67-64-1	Acetone (Certified ACS)	4	Liters(L)	26-Feb-24
0001794998	67-64-1	Acetone (Certified ACS)	4	Liters(L)	26-Feb-24
0001794999	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	26-Feb-24
0001795005	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	26-Feb-24
0001795001	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	26-Feb-24
0001795004	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	26-Feb-24
0001795003	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	26-Feb-24
0001795002	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	26-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001795000	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	26-Feb-24
0001795006	126-92-1	SODIUM 2-ETHYLHEXYL SULFATE	1	Liters(L)	26-Feb-24
0001795007	112257-19-9	tert-Butyl methyl(2-(methylamino)ethyl)carbamate 97%	100	Gram(GM)	26-Feb-24
0001794569	-	Eichrom TEVA Resin Eichrom TEVA Resin Cartridge	2	Milliliter(ML)	26-Feb-24
0001794574	-	Eichrom TEVA Resin Eichrom TEVA Resin Cartridge	2	Milliliter(ML)	26-Feb-24
0001794576	-	Eichrom TEVA Resin Eichrom TEVA Resin Cartridge	2	Milliliter(ML)	26-Feb-24
0001794570	-	Eichrom TEVA Resin Eichrom TEVA Resin Cartridge	2	Milliliter(ML)	26-Feb-24
0001794575	-	Eichrom TEVA Resin Eichrom TEVA Resin Cartridge	2	Milliliter(ML)	26-Feb-24
0001794573	-	Eichrom TEVA Resin Eichrom TEVA Resin Cartridge	2	Milliliter(ML)	26-Feb-24
0001794572	-	Eichrom TEVA Resin Eichrom TEVA Resin Cartridge	2	Milliliter(ML)	26-Feb-24
0001794571	-	Eichrom TEVA Resin Eichrom TEVA Resin Cartridge	2	Milliliter(ML)	26-Feb-24
0001795022	64-17-5	Ethyl Alcohol Denatured (Proprietary Solvent)	20	Liters(L)	26-Feb-24
0001795023	1310-73-2	SODIUM HYDROXIDE	500	Gram(GM)	26-Feb-24
0001795024	25617-97-4	GALLIUM (III) NITRIDE	10	Gram(GM)	26-Feb-24
0001795025	7647-01-0	Hydrochloric Acid Optima	250	Milliliter(ML)	26-Feb-24
0001795026	7647-01-0	Hydrochloric Acid Optima	250	Milliliter(ML)	26-Feb-24
0001795033	109-99-9	TETRAHYDROFURAN (STABILIZED)	4	Liters(L)	26-Feb-24
0001794821	931-53-3	CYCLOHEXYLISOCYANIDE	5	Gram(GM)	26-Feb-24
0001795034	25322-68-3	POLYETHYLENE GLYCOL	250	Gram(GM)	26-Feb-24
0001795035	10026-11-6	ZIRCONIUM(IV) CHLORIDE	100	Gram(GM)	26-Feb-24
0001794823	-	TRYPLE EXPRESS	100	Milliliter(ML)	26-Feb-24
0001795036	-	Diacetoxydimethylsilane	100	Milliliter(ML)	26-Feb-24
0001795037	97-53-0	Eugenol	500	Gram(GM)	26-Feb-24
0001795038	7697-37-2	Nitric acid 68 - 70% ACS	2.5	Liters(L)	26-Feb-24
0001795047	7697-37-2	Nitric acid 68 - 70% ACS	2.5	Liters(L)	26-Feb-24
0001795046	7697-37-2	Nitric acid 68 - 70% ACS	2.5	Liters(L)	26-Feb-24
0001795039	7697-37-2	Nitric acid 68 - 70% ACS	2.5	Liters(L)	26-Feb-24
0001795040	7697-37-2	Nitric acid 68 - 70% ACS	2.5	Liters(L)	26-Feb-24
0001795041	7697-37-2	Nitric acid 68 - 70% ACS	2.5	Liters(L)	26-Feb-24
0001795042	7697-37-2	Nitric acid 68 - 70% ACS	2.5	Liters(L)	26-Feb-24
0001795043	7697-37-2	Nitric acid 68 - 70% ACS	2.5	Liters(L)	26-Feb-24
0001795044	7697-37-2	Nitric acid 68 - 70% ACS	2.5	Liters(L)	26-Feb-24
0001795049	7697-37-2	Nitric acid 68 - 70% ACS	2.5	Liters(L)	26-Feb-24
0001795045	7697-37-2	Nitric acid 68 - 70% ACS	2.5	Liters(L)	26-Feb-24

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Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001795055	7697-37-2	Nitric acid 68 - 70% ACS	2.5	Liters(L)	26-Feb-24
0001795048	7697-37-2	Nitric acid 68 - 70% ACS	2.5	Liters(L)	26-Feb-24
0001795050	7697-37-2	Nitric acid 68 - 70% ACS	2.5	Liters(L)	26-Feb-24
0001795051	7697-37-2	Nitric acid 68 - 70% ACS	2.5	Liters(L)	26-Feb-24
0001795052	7697-37-2	Nitric acid 68 - 70% ACS	2.5	Liters(L)	26-Feb-24
0001795053	7697-37-2	Nitric acid 68 - 70% ACS	2.5	Liters(L)	26-Feb-24
0001795054	7697-37-2	Nitric acid 68 - 70% ACS	2.5	Liters(L)	26-Feb-24
0001795091	64-75-5	TETRACYCLINE HYDROCHLORIDE	100	Gram(GM)	26-Feb-24
0001795092	7447-41-8	LITHIUM CHLORIDE ANHYDROUS	100	Gram(GM)	26-Feb-24
0001795093	10361-37-2	Barium chloride anhydrous	100	Gallon(GAL)	26-Feb-24
0001795094	10361-37-2	Barium chloride anhydrous	100	Gallon(GAL)	26-Feb-24
0001795095	80-70-6	1 1 3 3-TETRAMETHYLGUANIDINE	25	Milliliter(ML)	26-Feb-24
0001795096	7693-46-1	4-NITROPHENYL CHLOROFORMATE	25	Gram(GM)	26-Feb-24
0001795097	-	Uranium Single Element Standard ICP-AES 10 000 ug/ml	500	Milliliter(ML)	26-Feb-24
0001795098	-	Uranium Single Element Standard ICP-AES 10 000 ug/ml	500	Milliliter(ML)	26-Feb-24
0001794824	-	Membrane Scaffold Protein 1D1	5	Milligram(MG)	26-Feb-24
0001795099	7647-17-8	CESIUM CHLORIDE	25	Gram(GM)	26-Feb-24
0001795100	7647-17-8	CESIUM CHLORIDE	25	Gram(GM)	26-Feb-24
0001794825	-	Membrane Scaffold Protein 1D1	5	Milligram(MG)	26-Feb-24
0001795101	-	EPO-TEK H20E Part A	1	Ounces(OZ)	26-Feb-24
0001795102	7722-84-1	Hydrogen Peroxide 30% Aqueous Solutions	500	Milliliter(ML)	26-Feb-24
0001795103	64-17-5	Molecular Biology Grade Ethanol (200 Proof)	500	Milliliter(ML)	26-Feb-24
0001795104	64-17-5	Molecular Biology Grade Ethanol (200 Proof)	500	Milliliter(ML)	26-Feb-24
0001795105	1336-21-6	Ammonium Hydroxide ACS Plus	500	Milliliter(ML)	26-Feb-24
0001795110	1336-21-6	Ammonium Hydroxide ACS Plus	500	Milliliter(ML)	26-Feb-24
0001795140	1336-21-6	Ammonium Hydroxide ACS Plus	500	Milliliter(ML)	26-Feb-24
0001795139	1336-21-6	Ammonium Hydroxide ACS Plus	500	Milliliter(ML)	26-Feb-24
0001795138	1336-21-6	Ammonium Hydroxide ACS Plus	500	Milliliter(ML)	26-Feb-24
0001795137	1336-21-6	Ammonium Hydroxide ACS Plus	500	Milliliter(ML)	26-Feb-24
0001795136	1336-21-6	Ammonium Hydroxide ACS Plus	500	Milliliter(ML)	26-Feb-24
0001795135	1336-21-6	Ammonium Hydroxide ACS Plus	500	Milliliter(ML)	26-Feb-24
0001795134	1336-21-6	Ammonium Hydroxide ACS Plus	500	Milliliter(ML)	26-Feb-24
0001795133	1336-21-6	Ammonium Hydroxide ACS Plus	500	Milliliter(ML)	26-Feb-24
0001795132	1336-21-6	Ammonium Hydroxide ACS Plus	500	Milliliter(ML)	26-Feb-24
0001795111	1336-21-6	Ammonium Hydroxide ACS Plus	500	Milliliter(ML)	26-Feb-24
0001795113	1336-21-6	Ammonium Hydroxide ACS Plus	500	Milliliter(ML)	26-Feb-24
0001795131	1336-21-6	Ammonium Hydroxide ACS Plus	500	Milliliter(ML)	26-Feb-24
0001795106	1336-21-6	Ammonium Hydroxide ACS Plus	500	Milliliter(ML)	26-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001795112	1336-21-6	Ammonium Hydroxide ACS Plus	500	Milliliter(ML)	26-Feb-24
0001795107	1336-21-6	Ammonium Hydroxide ACS Plus	500	Milliliter(ML)	26-Feb-24
0001795121	1336-21-6	Ammonium Hydroxide ACS Plus	500	Milliliter(ML)	26-Feb-24
0001795109	1336-21-6	Ammonium Hydroxide ACS Plus	500	Milliliter(ML)	26-Feb-24
0001795122	1336-21-6	Ammonium Hydroxide ACS Plus	500	Milliliter(ML)	26-Feb-24
0001795119	1336-21-6	Ammonium Hydroxide ACS Plus	500	Milliliter(ML)	26-Feb-24
0001795118	1336-21-6	Ammonium Hydroxide ACS Plus	500	Milliliter(ML)	26-Feb-24
0001795117	1336-21-6	Ammonium Hydroxide ACS Plus	500	Milliliter(ML)	26-Feb-24
0001795116	1336-21-6	Ammonium Hydroxide ACS Plus	500	Milliliter(ML)	26-Feb-24
0001795115	1336-21-6	Ammonium Hydroxide ACS Plus	500	Milliliter(ML)	26-Feb-24
0001795114	1336-21-6	Ammonium Hydroxide ACS Plus	500	Milliliter(ML)	26-Feb-24
0001795108	1336-21-6	Ammonium Hydroxide ACS Plus	500	Milliliter(ML)	26-Feb-24
0001795123	1336-21-6	Ammonium Hydroxide ACS Plus	500	Milliliter(ML)	26-Feb-24
0001795130	1336-21-6	Ammonium Hydroxide ACS Plus	500	Milliliter(ML)	26-Feb-24
0001795129	1336-21-6	Ammonium Hydroxide ACS Plus	500	Milliliter(ML)	26-Feb-24
0001795128	1336-21-6	Ammonium Hydroxide ACS Plus	500	Milliliter(ML)	26-Feb-24
0001795127	1336-21-6	Ammonium Hydroxide ACS Plus	500	Milliliter(ML)	26-Feb-24
0001795126	1336-21-6	Ammonium Hydroxide ACS Plus	500	Milliliter(ML)	26-Feb-24
0001795125	1336-21-6	Ammonium Hydroxide ACS Plus	500	Milliliter(ML)	26-Feb-24
0001795124	1336-21-6	Ammonium Hydroxide ACS Plus	500	Milliliter(ML)	26-Feb-24
0001795120	1336-21-6	Ammonium Hydroxide ACS Plus	500	Milliliter(ML)	26-Feb-24
0001794897	868-77-9	2-HYDROXYETHYL METHACRYLATE	500	Gram(GM)	26-Feb-24
0001795159	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	26-Feb-24
0001795165	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	26-Feb-24
0001795160	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	26-Feb-24
0001795161	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	26-Feb-24
0001795162	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	26-Feb-24
0001795163	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	26-Feb-24
0001795164	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	26-Feb-24
0001795241	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	500	Milliliter(ML)	26-Feb-24
0001795247	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	500	Milliliter(ML)	26-Feb-24
0001795245	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	500	Milliliter(ML)	26-Feb-24
0001795246	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	500	Milliliter(ML)	26-Feb-24
0001795243	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	500	Milliliter(ML)	26-Feb-24
0001795242	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	500	Milliliter(ML)	26-Feb-24
0001795244	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	500	Milliliter(ML)	26-Feb-24
0001822380	7647-01-0	Hydrochloric Acid 30-31%	3000	Pounds(LB)	26-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001822381	-	NALCO 7408 CHLORINE SCAVENGER SOLUTION	55	Gallon(GAL)	26-Feb-24
0001822382	-	NALCO 8735	639	Pounds(LB)	26-Feb-24
0001822383	-	Nalco 22341	503	Pounds(LB)	26-Feb-24
0001822384	-	TRI-ACT 1820 SOLUTION	450	Pounds(LB)	26-Feb-24
0001794892	-	Phosphorus (Reactive) TNT Reagent Set Low Range	50	Milliliter(ML)	26-Feb-24
0001794893	-	Phosphorus (Reactive) TNT Reagent Set Low Range	50	Milliliter(ML)	26-Feb-24
0001794894	-	Phosphorus (Reactive) TNT Reagent Set Low Range	50	Milliliter(ML)	26-Feb-24
0001794895	-	Phosphorus (Reactive) TNT Reagent Set Low Range	50	Milliliter(ML)	26-Feb-24
0001794896	-	Phosphorus (Reactive) TNT Reagent Set Low Range	50	Milliliter(ML)	26-Feb-24
0001793860	7188-38-7	tert-Butyl isocyanide 98%	1	Gram(GM)	26-Feb-24
0001793861	482-89-3	Synthetic Indigo	25	Gram(GM)	26-Feb-24
0001793862	1109-15-5	TRIS(PENTAFLUOROPHENYL)BORANE	1	Gram(GM)	26-Feb-24
0001795143	-	TRIS 1.0M Buffer Solution pH 9.0	1	Liters(L)	26-Feb-24
0001663222	-	WILETHANE 44 PART A	1	Liters(L)	26-Feb-24
0001663223	-	WILETHANE 44 PART A	1	Liters(L)	26-Feb-24
0001778146	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	27-Feb-24
0001778149	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	27-Feb-24
0001778153	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	27-Feb-24
0001778148	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	27-Feb-24
0001778150	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	27-Feb-24
0001778151	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	27-Feb-24
0001778152	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	27-Feb-24
0001778160	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	27-Feb-24
0001778166	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	27-Feb-24
0001778147	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	27-Feb-24
0001778168	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	27-Feb-24
0001778154	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	27-Feb-24
0001778164	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	27-Feb-24
0001778163	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	27-Feb-24
0001778162	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	27-Feb-24
0001778167	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	27-Feb-24
0001778169	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	27-Feb-24
0001778165	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	27-Feb-24
0001778159	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	27-Feb-24
0001778158	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	27-Feb-24
0001778157	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	27-Feb-24
0001778156	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	27-Feb-24
0001778155	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	27-Feb-24
0001778161	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	27-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001778128	-	GRANULAR INSECT BAIT	8	Ounces(OZ)	27-Feb-24
0001778129	-	GRANULAR INSECT BAIT	8	Ounces(OZ)	27-Feb-24
0001778131	-	GRANULAR INSECT BAIT	8	Ounces(OZ)	27-Feb-24
0001778132	-	GRANULAR INSECT BAIT	8	Ounces(OZ)	27-Feb-24
0001778130	-	GRANULAR INSECT BAIT	8	Ounces(OZ)	27-Feb-24
0001794943	12173-10-3	KMI Clinoptilolite Zeolite	20	Pounds(LB)	27-Feb-24
0001794945	12173-10-3	KMI Clinoptilolite Zeolite	20	Pounds(LB)	27-Feb-24
0001794946	12173-10-3	KMI Clinoptilolite Zeolite	20	Pounds(LB)	27-Feb-24
0001794947	12173-10-3	KMI Clinoptilolite Zeolite	20	Pounds(LB)	27-Feb-24
0001794948	12173-10-3	KMI Clinoptilolite Zeolite	20	Pounds(LB)	27-Feb-24
0001794949	12173-10-3	KMI Clinoptilolite Zeolite	20	Pounds(LB)	27-Feb-24
0001794950	12173-10-3	KMI Clinoptilolite Zeolite	20	Pounds(LB)	27-Feb-24
0001794944	12173-10-3	KMI Clinoptilolite Zeolite	20	Pounds(LB)	27-Feb-24
0001794953	12173-10-3	KMI Clinoptilolite Zeolite	20	Pounds(LB)	27-Feb-24
0001794954	12173-10-3	KMI Clinoptilolite Zeolite	20	Pounds(LB)	27-Feb-24
0001794956	12173-10-3	KMI Clinoptilolite Zeolite	20	Pounds(LB)	27-Feb-24
0001794955	12173-10-3	KMI Clinoptilolite Zeolite	20	Pounds(LB)	27-Feb-24
0001794952	12173-10-3	KMI Clinoptilolite Zeolite	20	Pounds(LB)	27-Feb-24
0001794951	12173-10-3	KMI Clinoptilolite Zeolite	20	Pounds(LB)	27-Feb-24
0001794957	12173-10-3	KMI Clinoptilolite Zeolite	20	Pounds(LB)	27-Feb-24
0001804189	-	RAPID ROAD REPAIR	50	Pounds(LB)	27-Feb-24
0001804191	-	RAPID ROAD REPAIR	50	Pounds(LB)	27-Feb-24
0001804190	-	RAPID ROAD REPAIR	50	Pounds(LB)	27-Feb-24
0001804203	-	RAPID ROAD REPAIR	50	Pounds(LB)	27-Feb-24
0001804197	-	RAPID ROAD REPAIR	50	Pounds(LB)	27-Feb-24
0001804196	-	RAPID ROAD REPAIR	50	Pounds(LB)	27-Feb-24
0001804216	-	RAPID ROAD REPAIR	50	Pounds(LB)	27-Feb-24
0001804198	-	RAPID ROAD REPAIR	50	Pounds(LB)	27-Feb-24
0001804195	-	RAPID ROAD REPAIR	50	Pounds(LB)	27-Feb-24
0001804194	-	RAPID ROAD REPAIR	50	Pounds(LB)	27-Feb-24
0001804199	-	RAPID ROAD REPAIR	50	Pounds(LB)	27-Feb-24
0001804200	-	RAPID ROAD REPAIR	50	Pounds(LB)	27-Feb-24
0001804193	-	RAPID ROAD REPAIR	50	Pounds(LB)	27-Feb-24
0001804202	-	RAPID ROAD REPAIR	50	Pounds(LB)	27-Feb-24
0001804215	-	RAPID ROAD REPAIR	50	Pounds(LB)	27-Feb-24
0001804205	-	RAPID ROAD REPAIR	50	Pounds(LB)	27-Feb-24
0001804192	-	RAPID ROAD REPAIR	50	Pounds(LB)	27-Feb-24
0001804214	-	RAPID ROAD REPAIR	50	Pounds(LB)	27-Feb-24
0001804213	-	RAPID ROAD REPAIR	50	Pounds(LB)	27-Feb-24
0001804212	-	RAPID ROAD REPAIR	50	Pounds(LB)	27-Feb-24
0001804211	-	RAPID ROAD REPAIR	50	Pounds(LB)	27-Feb-24
0001804210	-	RAPID ROAD REPAIR	50	Pounds(LB)	27-Feb-24
0001804209	-	RAPID ROAD REPAIR	50	Pounds(LB)	27-Feb-24
0001804208	-	RAPID ROAD REPAIR	50	Pounds(LB)	27-Feb-24
0001804207	-	RAPID ROAD REPAIR	50	Pounds(LB)	27-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001804201	-	RAPID ROAD REPAIR	50	Pounds(LB)	27-Feb-24
0001804206	-	RAPID ROAD REPAIR	50	Pounds(LB)	27-Feb-24
0001804204	-	RAPID ROAD REPAIR	50	Pounds(LB)	27-Feb-24
0001804223	-	Motorcraft SAE 75W-85 Synthetic Hypoid Gear Lubricant	1	Quarts(QT)	27-Feb-24
0001804225	-	Motorcraft SAE 75W-85 Synthetic Hypoid Gear Lubricant	1	Quarts(QT)	27-Feb-24
0001804224	-	Motorcraft SAE 75W-85 Synthetic Hypoid Gear Lubricant	1	Quarts(QT)	27-Feb-24
0001804226	-	Premium Blue Heavy Duty SAE 5W-40 Engine Oil	1	Gallon(GAL)	27-Feb-24
0001804227	-	Premium Blue Heavy Duty SAE 5W-40 Engine Oil	1	Gallon(GAL)	27-Feb-24
0001804217	-	Valvoline ATF DEX/MERC AUTOMATIC TRANSMISSION FLUID	1	Quarts(QT)	27-Feb-24
0001804220	-	Valvoline ATF DEX/MERC AUTOMATIC TRANSMISSION FLUID	1	Quarts(QT)	27-Feb-24
0001804219	-	Valvoline ATF DEX/MERC AUTOMATIC TRANSMISSION FLUID	1	Quarts(QT)	27-Feb-24
0001804221	-	Valvoline ATF DEX/MERC AUTOMATIC TRANSMISSION FLUID	1	Quarts(QT)	27-Feb-24
0001804222	-	Valvoline ATF DEX/MERC AUTOMATIC TRANSMISSION FLUID	1	Quarts(QT)	27-Feb-24
0001804218	-	Valvoline ATF DEX/MERC AUTOMATIC TRANSMISSION FLUID	1	Quarts(QT)	27-Feb-24
0001795144	-	Carbonate 0.5M buffer solution pH 10.0	250	Milliliter(ML)	27-Feb-24
0001795145	13450-88-9	Gallium(III) bromide ultra dry	25	Gram(GM)	27-Feb-24
0001795146	503-29-7	AZETIDINE	1	Gram(GM)	27-Feb-24
0001795147	4249-10-9	1 2 3 4-Tetramethyl-1 3-cyclopentadiene 85%	1	Gram(GM)	27-Feb-24
0001804083	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804091	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804092	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804093	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804094	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804113	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804103	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804117	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804116	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804123	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804124	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804111	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804099	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804100	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804101	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001804102	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804112	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804110	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804088	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804087	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804086	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804085	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804114	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804107	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804090	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804109	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804133	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804128	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804127	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804126	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804084	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804125	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804115	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804089	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804108	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804129	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804134	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804119	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804118	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804132	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804104	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804098	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804097	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804130	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804131	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804122	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804121	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804096	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804106	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804120	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804095	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804105	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804155	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804156	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804157	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804137	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804135	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804146	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804158	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804147	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001804154	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804153	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804142	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804152	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804145	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804150	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804141	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804143	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804144	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804139	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804159	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804138	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804136	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804151	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804162	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804161	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804160	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804149	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804148	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001804140	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	27-Feb-24
0001795148	-	Sulfuric acid solution 0.02 N (N/50)	1	Liters(L)	27-Feb-24
0001804163	-	KRUD KUTTER	24	Pounds(LB)	27-Feb-24
0001804164	-	KRUD KUTTER	24	Pounds(LB)	27-Feb-24
0001804165	-	KRUD KUTTER	24	Pounds(LB)	27-Feb-24
0001804166	-	KRUD KUTTER	24	Pounds(LB)	27-Feb-24
0001795150	-	Sulfuric acid solution 0.02 N (N/50)	1	Liters(L)	27-Feb-24
0001795149	-	Sulfuric acid solution 0.02 N (N/50)	1	Liters(L)	27-Feb-24
0001804167	-	Vers-Acryl 222 S/G Finish Safety Yellow	128	Ounces(OZ)	27-Feb-24
0001804171	-	Vers-Acryl 222 S/G Finish Safety Yellow	128	Ounces(OZ)	27-Feb-24
0001804169	-	Vers-Acryl 222 S/G Finish Safety Yellow	128	Ounces(OZ)	27-Feb-24
0001804174	-	Vers-Acryl 222 S/G Finish Safety Yellow	128	Ounces(OZ)	27-Feb-24
0001804176	-	Vers-Acryl 222 S/G Finish Safety Yellow	128	Ounces(OZ)	27-Feb-24
0001804177	-	Vers-Acryl 222 S/G Finish Safety Yellow	128	Ounces(OZ)	27-Feb-24
0001804178	-	Vers-Acryl 222 S/G Finish Safety Yellow	128	Ounces(OZ)	27-Feb-24
0001804170	-	Vers-Acryl 222 S/G Finish Safety Yellow	128	Ounces(OZ)	27-Feb-24
0001804173	-	Vers-Acryl 222 S/G Finish Safety Yellow	128	Ounces(OZ)	27-Feb-24
0001804172	-	Vers-Acryl 222 S/G Finish Safety Yellow	128	Ounces(OZ)	27-Feb-24
0001804175	-	Vers-Acryl 222 S/G Finish Safety Yellow	128	Ounces(OZ)	27-Feb-24
0001804168	-	Vers-Acryl 222 S/G Finish Safety Yellow	128	Ounces(OZ)	27-Feb-24
0001804179	-	MOBILITH SHC 220	13.4	Ounces(OZ)	27-Feb-24
0001804184	-	MOBILITH SHC 220	13.4	Ounces(OZ)	27-Feb-24
0001804188	-	MOBILITH SHC 220	13.4	Ounces(OZ)	27-Feb-24
0001804187	-	MOBILITH SHC 220	13.4	Ounces(OZ)	27-Feb-24
0001804186	-	MOBILITH SHC 220	13.4	Ounces(OZ)	27-Feb-24
0001804180	-	MOBILITH SHC 220	13.4	Ounces(OZ)	27-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001804181	-	MOBILITH SHC 220	13.4	Ounces(OZ)	27-Feb-24
0001804182	-	MOBILITH SHC 220	13.4	Ounces(OZ)	27-Feb-24
0001804183	-	MOBILITH SHC 220	13.4	Ounces(OZ)	27-Feb-24
0001804185	-	MOBILITH SHC 220	13.4	Ounces(OZ)	27-Feb-24
0001804228	-	CHAIN AND CABLE LUBRICANT	11	Ounces(OZ)	27-Feb-24
0001804238	-	CHAIN AND CABLE LUBRICANT	11	Ounces(OZ)	27-Feb-24
0001804237	-	CHAIN AND CABLE LUBRICANT	11	Ounces(OZ)	27-Feb-24
0001804235	-	CHAIN AND CABLE LUBRICANT	11	Ounces(OZ)	27-Feb-24
0001804234	-	CHAIN AND CABLE LUBRICANT	11	Ounces(OZ)	27-Feb-24
0001804233	-	CHAIN AND CABLE LUBRICANT	11	Ounces(OZ)	27-Feb-24
0001804229	-	CHAIN AND CABLE LUBRICANT	11	Ounces(OZ)	27-Feb-24
0001804230	-	CHAIN AND CABLE LUBRICANT	11	Ounces(OZ)	27-Feb-24
0001804236	-	CHAIN AND CABLE LUBRICANT	11	Ounces(OZ)	27-Feb-24
0001804231	-	CHAIN AND CABLE LUBRICANT	11	Ounces(OZ)	27-Feb-24
0001804239	-	CHAIN AND CABLE LUBRICANT	11	Ounces(OZ)	27-Feb-24
0001804232	-	CHAIN AND CABLE LUBRICANT	11	Ounces(OZ)	27-Feb-24
0001804240	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	27-Feb-24
0001804243	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	27-Feb-24
0001804244	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	27-Feb-24
0001804245	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	27-Feb-24
0001804242	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	27-Feb-24
0001804248	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	27-Feb-24
0001804247	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	27-Feb-24
0001804246	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	27-Feb-24
0001804249	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	27-Feb-24
0001804241	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	27-Feb-24
0001795154	3945-69-5	4-(4 6-Dimethoxy-1 3 5-triazin-2-yl)-4-methylmorpholinium Chloride	5	Gram(GM)	27-Feb-24
0001795155	3945-69-5	4-(4 6-Dimethoxy-1 3 5-triazin-2-yl)-4-methylmorpholinium Chloride	5	Gram(GM)	27-Feb-24
0001795248	2460-59-5	3 5-Dinitrosalicylaldehyde	5	Gram(GM)	27-Feb-24
0001804250	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804299	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804262	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804253	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804252	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804251	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804281	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804270	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804271	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804275	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804282	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804261	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804255	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804297	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001804291	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804264	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804283	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804284	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804290	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804263	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804298	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804265	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804266	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804267	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804268	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804287	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804273	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804279	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804278	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804277	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804260	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804294	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804276	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804272	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804292	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804280	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804293	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804289	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804295	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804288	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804257	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804256	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804269	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804286	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804274	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804259	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804285	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804296	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804258	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804254	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804380	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804317	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804324	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804350	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804323	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804303	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804328	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804314	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804318	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001804383	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804329	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804386	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804302	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804322	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804307	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804331	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804330	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804378	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804379	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804332	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804377	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804333	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804376	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804309	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804300	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804301	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804308	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804384	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804336	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804311	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804306	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804305	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804304	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804337	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804334	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804312	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804313	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804385	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804335	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804373	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804340	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804354	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804342	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804389	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804390	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804391	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804353	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804364	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804320	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804392	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804374	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804355	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804387	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804357	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001804398	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804372	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804358	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804359	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804360	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804361	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804362	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804365	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804321	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804371	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804363	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804370	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804369	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804339	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804356	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804381	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804367	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804366	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804375	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804315	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804316	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804388	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804327	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804325	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804326	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804319	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804310	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804349	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804338	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804399	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804345	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804368	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804343	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804352	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804351	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804397	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804348	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804344	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804382	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804395	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804394	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804346	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804347	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804393	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804341	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001804396	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804404	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804401	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804405	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804406	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804400	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804407	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804408	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804402	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804409	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001804403	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	27-Feb-24
0001795249	107-43-7	BETAINE ANHYDROUS	100	Gram(GM)	27-Feb-24
0001804410	-	LOCTITE 242 THREADLOCKER	0.34	Ounces(OZ)	27-Feb-24
0001804414	-	LOCTITE 242 THREADLOCKER	0.34	Ounces(OZ)	27-Feb-24
0001804417	-	LOCTITE 242 THREADLOCKER	0.34	Ounces(OZ)	27-Feb-24
0001804415	-	LOCTITE 242 THREADLOCKER	0.34	Ounces(OZ)	27-Feb-24
0001804416	-	LOCTITE 242 THREADLOCKER	0.34	Ounces(OZ)	27-Feb-24
0001804419	-	LOCTITE 242 THREADLOCKER	0.34	Ounces(OZ)	27-Feb-24
0001804418	-	LOCTITE 242 THREADLOCKER	0.34	Ounces(OZ)	27-Feb-24
0001804412	-	LOCTITE 242 THREADLOCKER	0.34	Ounces(OZ)	27-Feb-24
0001804411	-	LOCTITE 242 THREADLOCKER	0.34	Ounces(OZ)	27-Feb-24
0001804413	-	LOCTITE 242 THREADLOCKER	0.34	Ounces(OZ)	27-Feb-24
0001795250	590-46-5	BETANINE HYDROCHLORIDE	250	Gram(GM)	27-Feb-24
0001795252	-	Albumin biotin labeled bovine	10	Milligram(MG)	27-Feb-24
0001795253	77-99-6	1 1 1-Tris(hydroxymethyl)propane	250	Gram(GM)	27-Feb-24
0001795254	109-72-8	N-BUTYLLITHIUM 1.6M IN HEXANES	100	Milliliter(ML)	27-Feb-24
0001795255	109-72-8	N-BUTYLLITHIUM 1.6M IN HEXANES	100	Milliliter(ML)	27-Feb-24
0001795256	819-19-2	Di-t-butylphosphine 98+%	5	Gram(GM)	27-Feb-24
0001795257	819-19-2	Di-t-butylphosphine 98+%	5	Gram(GM)	27-Feb-24
0001795259	819-19-2	Di-t-butylphosphine 98+%	5	Gram(GM)	27-Feb-24
0001795258	819-19-2	Di-t-butylphosphine 98+%	5	Gram(GM)	27-Feb-24
0001804420	-	LOCTITE 262 THREADLOCKER	0.34	Ounces(OZ)	27-Feb-24
0001804426	-	LOCTITE 262 THREADLOCKER	0.34	Ounces(OZ)	27-Feb-24
0001804425	-	LOCTITE 262 THREADLOCKER	0.34	Ounces(OZ)	27-Feb-24
0001804424	-	LOCTITE 262 THREADLOCKER	0.34	Ounces(OZ)	27-Feb-24
0001804423	-	LOCTITE 262 THREADLOCKER	0.34	Ounces(OZ)	27-Feb-24
0001804421	-	LOCTITE 262 THREADLOCKER	0.34	Ounces(OZ)	27-Feb-24
0001804429	-	LOCTITE 262 THREADLOCKER	0.34	Ounces(OZ)	27-Feb-24
0001804422	-	LOCTITE 262 THREADLOCKER	0.34	Ounces(OZ)	27-Feb-24
0001804427	-	LOCTITE 262 THREADLOCKER	0.34	Ounces(OZ)	27-Feb-24
0001804428	-	LOCTITE 262 THREADLOCKER	0.34	Ounces(OZ)	27-Feb-24
0001804430	-	LOCTITE THREADLOCKER	0.2	Ounces(OZ)	27-Feb-24
0001804431	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	27-Feb-24
0001804441	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	27-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001804450	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	27-Feb-24
0001804443	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	27-Feb-24
0001804442	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	27-Feb-24
0001804444	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	27-Feb-24
0001804433	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	27-Feb-24
0001804434	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	27-Feb-24
0001804447	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	27-Feb-24
0001804446	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	27-Feb-24
0001804449	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	27-Feb-24
0001804448	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	27-Feb-24
0001804445	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	27-Feb-24
0001804440	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	27-Feb-24
0001804432	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	27-Feb-24
0001804436	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	27-Feb-24
0001804437	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	27-Feb-24
0001804438	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	27-Feb-24
0001804439	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	27-Feb-24
0001804435	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	27-Feb-24
0001804451	-	VIREX TB RTU DISINFECTANT CLEANER	1	Quarts(QT)	27-Feb-24
0001804452	-	VIREX TB RTU DISINFECTANT CLEANER	1	Quarts(QT)	27-Feb-24
0001804454	-	VIREX TB RTU DISINFECTANT CLEANER	1	Quarts(QT)	27-Feb-24
0001804453	-	VIREX TB RTU DISINFECTANT CLEANER	1	Quarts(QT)	27-Feb-24
0001804458	-	VIREX TB RTU DISINFECTANT CLEANER	1	Quarts(QT)	27-Feb-24
0001804457	-	VIREX TB RTU DISINFECTANT CLEANER	1	Quarts(QT)	27-Feb-24
0001804455	-	VIREX TB RTU DISINFECTANT CLEANER	1	Quarts(QT)	27-Feb-24
0001804456	-	VIREX TB RTU DISINFECTANT CLEANER	1	Quarts(QT)	27-Feb-24
0001794958	7631-99-4	SODIUM NITRATE	500	Gram(GM)	27-Feb-24
0001063219	-	Dowsil 6-1104 Controlled Volatility Sealant	5	Ounces(OZ)	27-Feb-24
0001794959	3891-33-6	1 4-Butanediol divinyl ether	50	Milliliter(ML)	27-Feb-24
0001781416	-	NOVUS PLASTIC POLISH II	8	Ounces(OZ)	27-Feb-24
0001781415	-	NOVUS PLASTIC POLISH II	8	Ounces(OZ)	27-Feb-24
0001781414	-	CONATHANE CE-1155 PART B	1	Quarts(QT)	27-Feb-24
0001781403	-	CONATHANE CE-1155 PART A	1	Quarts(QT)	27-Feb-24
0001781401	10043-11-5	CV-2960	101	Gram(GM)	27-Feb-24
0001822354	-	10 000 ug/mL Niobium	125	Milliliter(ML)	27-Feb-24
0001762510	-	Dow DOWSIL 93-500 Space Grade Encapsulant Clear	1	Pounds(LB)	27-Feb-24
0001781492	21062-20-4	2 2'-Oxydiacetyl Chloride	5	Gram(GM)	27-Feb-24
0001781493	21062-20-4	2 2'-Oxydiacetyl Chloride	5	Gram(GM)	27-Feb-24
0001781494	21062-20-4	2 2'-Oxydiacetyl Chloride	5	Gram(GM)	27-Feb-24
0001781496	21062-20-4	2 2'-Oxydiacetyl Chloride	5	Gram(GM)	27-Feb-24
0001781495	21062-20-4	2 2'-Oxydiacetyl Chloride	5	Gram(GM)	27-Feb-24
0001781497	23978-09-8	KRYPTOFIX 222	5	Gram(GM)	27-Feb-24
0001781498	23978-09-8	KRYPTOFIX 222	5	Gram(GM)	27-Feb-24
0001781486	108-10-1	4-METHYL-2-PENTANONE (HPLC) 99.5%	500	Milliliter(ML)	27-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001761775	7697-37-2	NITRIC ACID TRACE METAL	2.5	Liters(L)	27-Feb-24
0001781504	-	HYDRANAL COULMAT	50	Milliliter(ML)	27-Feb-24
0001781503	-	HYDRANAL COULMAT	50	Milliliter(ML)	27-Feb-24
0001781502	-	HYDRANAL COULMAT	50	Milliliter(ML)	27-Feb-24
0001781501	-	HYDRANAL COULMAT	50	Milliliter(ML)	27-Feb-24
0001781500	-	HYDRANAL COULMAT	50	Milliliter(ML)	27-Feb-24
0001781499	-	HYDRANAL COULMAT	50	Milliliter(ML)	27-Feb-24
0001761776	64-17-5	ETHYL ALCOHOL ABSOLUTE	4	Liters(L)	27-Feb-24
0001781490	67-56-1	METHANOL	2.5	Liters(L)	27-Feb-24
0001781491	67-56-1	METHANOL	2.5	Liters(L)	27-Feb-24
0001781483	60-29-7	DIETHYL ETHER	1	Liters(L)	27-Feb-24
0001781484	60-29-7	DIETHYL ETHER	1	Liters(L)	27-Feb-24
0001781485	60-29-7	DIETHYL ETHER	1	Liters(L)	27-Feb-24
0001794826	108321-42-2	GENETICIN	20	Milliliter(ML)	27-Feb-24
0001794960	-	CarboxyLink Coupling Gel	10	Milliliter(ML)	27-Feb-24
0001794822	-	TelG-Alexa488	5	NMOL	27-Feb-24
0001794806	-	UV-6502CL High Clarity UV Cure Adhesive	1	Liters(L)	27-Feb-24
0001794809	-	UV-6502CL High Clarity UV Cure Adhesive	1	Liters(L)	27-Feb-24
0001794807	-	UV-6502CL High Clarity UV Cure Adhesive	1	Liters(L)	27-Feb-24
0001794808	-	UV-6502CL High Clarity UV Cure Adhesive	1	Liters(L)	27-Feb-24
0001794437	-	PEARLSTICK 5703	50	Pounds(LB)	27-Feb-24
0001794819	-	Cerium ICP Standard 1000 ppm Ce in 3% HNO3	100	Milliliter(ML)	28-Feb-24
0001763143	-	FS-ONE HIGH PERFORMANCE INTUMESCENT FIRE STOP SEALANT	10.1	Ounces(OZ)	28-Feb-24
0001763145	-	FS-ONE HIGH PERFORMANCE INTUMESCENT FIRE STOP SEALANT	10.1	Ounces(OZ)	28-Feb-24
0001763144	-	FS-ONE HIGH PERFORMANCE INTUMESCENT FIRE STOP SEALANT	10.1	Ounces(OZ)	28-Feb-24
0001804459	-	INGERSOLL-RAND ULTRA COOLANT	5	Gallon(GAL)	28-Feb-24
0001804465	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	28-Feb-24
0001804487	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	28-Feb-24
0001804488	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	28-Feb-24
0001804490	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	28-Feb-24
0001804507	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	28-Feb-24
0001804482	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	28-Feb-24
0001804467	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	28-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001804484	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	28-Feb-24
0001804493	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	28-Feb-24
0001804492	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	28-Feb-24
0001804512	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	28-Feb-24
0001804494	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	28-Feb-24
0001804483	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	28-Feb-24
0001804466	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	28-Feb-24
0001804511	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	28-Feb-24
0001804485	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	28-Feb-24
0001804510	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	28-Feb-24
0001804481	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	28-Feb-24
0001804509	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	28-Feb-24
0001804508	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	28-Feb-24
0001804495	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	28-Feb-24
0001804486	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	28-Feb-24
0001804475	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	28-Feb-24
0001804479	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	28-Feb-24
0001804478	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	28-Feb-24
0001804477	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	28-Feb-24
0001804491	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	28-Feb-24
0001804476	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	28-Feb-24
0001804506	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	28-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001804474	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	28-Feb-24
0001804473	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	28-Feb-24
0001804472	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	28-Feb-24
0001804471	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	28-Feb-24
0001804470	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	28-Feb-24
0001804469	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	28-Feb-24
0001804468	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	28-Feb-24
0001804503	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	28-Feb-24
0001804505	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	28-Feb-24
0001804504	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	28-Feb-24
0001804480	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	28-Feb-24
0001804489	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	28-Feb-24
0001804496	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	28-Feb-24
0001804497	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	28-Feb-24
0001804498	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	28-Feb-24
0001804499	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	28-Feb-24
0001804500	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	28-Feb-24
0001804501	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	28-Feb-24
0001804502	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	28-Feb-24
0001804513	-	KRYLON Fusion Gloss Black	12	Ounces(OZ)	28-Feb-24
0001804516	-	KRYLON Fusion Gloss Black	12	Ounces(OZ)	28-Feb-24
0001804515	-	KRYLON Fusion Gloss Black	12	Ounces(OZ)	28-Feb-24
0001804517	-	KRYLON Fusion Gloss Black	12	Ounces(OZ)	28-Feb-24
0001804514	-	KRYLON Fusion Gloss Black	12	Ounces(OZ)	28-Feb-24
0001804518	-	KRYLON COLORmaxx Gloss Black	12	Ounces(OZ)	28-Feb-24
0001804519	-	KRYLON COLORmaxx Gloss Black	12	Ounces(OZ)	28-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001804520	-	Valvoline Full Synthetic DEXRON VI and MERCON LV Automatic Transmission Fluid	1	Quarts(QT)	28-Feb-24
0001804522	-	Valvoline Full Synthetic DEXRON VI and MERCON LV Automatic Transmission Fluid	1	Quarts(QT)	28-Feb-24
0001804523	-	Valvoline Full Synthetic DEXRON VI and MERCON LV Automatic Transmission Fluid	1	Quarts(QT)	28-Feb-24
0001804521	-	Valvoline Full Synthetic DEXRON VI and MERCON LV Automatic Transmission Fluid	1	Quarts(QT)	28-Feb-24
0001804525	-	Valvoline Full Synthetic DEXRON VI and MERCON LV Automatic Transmission Fluid	1	Quarts(QT)	28-Feb-24
0001804524	-	Valvoline Full Synthetic DEXRON VI and MERCON LV Automatic Transmission Fluid	1	Quarts(QT)	28-Feb-24
0001804527	-	SteelStik /J-B Stik	2	Ounces(OZ)	28-Feb-24
0001804537	-	SteelStik /J-B Stik	2	Ounces(OZ)	28-Feb-24
0001804529	-	SteelStik /J-B Stik	2	Ounces(OZ)	28-Feb-24
0001804530	-	SteelStik /J-B Stik	2	Ounces(OZ)	28-Feb-24
0001804538	-	SteelStik /J-B Stik	2	Ounces(OZ)	28-Feb-24
0001804531	-	SteelStik /J-B Stik	2	Ounces(OZ)	28-Feb-24
0001804532	-	SteelStik /J-B Stik	2	Ounces(OZ)	28-Feb-24
0001804533	-	SteelStik /J-B Stik	2	Ounces(OZ)	28-Feb-24
0001804540	-	SteelStik /J-B Stik	2	Ounces(OZ)	28-Feb-24
0001804535	-	SteelStik /J-B Stik	2	Ounces(OZ)	28-Feb-24
0001804536	-	SteelStik /J-B Stik	2	Ounces(OZ)	28-Feb-24
0001804539	-	SteelStik /J-B Stik	2	Ounces(OZ)	28-Feb-24
0001804542	-	SteelStik /J-B Stik	2	Ounces(OZ)	28-Feb-24
0001804541	-	SteelStik /J-B Stik	2	Ounces(OZ)	28-Feb-24
0001804534	-	SteelStik /J-B Stik	2	Ounces(OZ)	28-Feb-24
0001804544	-	SteelStik /J-B Stik	2	Ounces(OZ)	28-Feb-24
0001804545	-	SteelStik /J-B Stik	2	Ounces(OZ)	28-Feb-24
0001804528	-	SteelStik /J-B Stik	2	Ounces(OZ)	28-Feb-24
0001804543	-	SteelStik /J-B Stik	2	Ounces(OZ)	28-Feb-24
0001808287	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	28-Feb-24
0001808288	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	28-Feb-24
0001808380	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	28-Feb-24
0001808391	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	28-Feb-24
0001808390	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	28-Feb-24
0001808389	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	28-Feb-24
0001808388	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	28-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001808387	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	28-Feb-24
0001808386	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	28-Feb-24
0001808385	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	28-Feb-24
0001808384	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	28-Feb-24
0001808383	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	28-Feb-24
0001808381	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	28-Feb-24
0001808379	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	28-Feb-24
0001808378	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	28-Feb-24
0001808377	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	28-Feb-24
0001808376	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	28-Feb-24
0001808375	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	28-Feb-24
0001808407	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	28-Feb-24
0001808392	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	28-Feb-24
0001808382	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	28-Feb-24
0001808401	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	28-Feb-24
0001808393	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	28-Feb-24
0001808406	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	28-Feb-24
0001808404	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	28-Feb-24
0001808405	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	28-Feb-24
0001808402	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	28-Feb-24
0001808400	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	28-Feb-24
0001808399	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	28-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001808398	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	28-Feb-24
0001808397	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	28-Feb-24
0001808396	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	28-Feb-24
0001808395	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	28-Feb-24
0001808394	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	28-Feb-24
0001808403	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	28-Feb-24
0001808409	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	28-Feb-24
0001808415	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	28-Feb-24
0001808414	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	28-Feb-24
0001808413	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	28-Feb-24
0001808412	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	28-Feb-24
0001808410	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	28-Feb-24
0001808408	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	28-Feb-24
0001808411	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	28-Feb-24
0001804546	-	SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed	4.5	Gallon(GAL)	28-Feb-24
0001804547	-	SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed	4.5	Gallon(GAL)	28-Feb-24
0001804548	-	SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed	4.5	Gallon(GAL)	28-Feb-24
0001804549	-	ALL-PURPOSE JOINT COMPOUND	4.5	Gallon(GAL)	28-Feb-24
0001804550	-	ALL-PURPOSE JOINT COMPOUND	4.5	Gallon(GAL)	28-Feb-24
0001804551	-	ALL-PURPOSE JOINT COMPOUND	4.5	Gallon(GAL)	28-Feb-24
0001804552	-	ALL-PURPOSE JOINT COMPOUND	4.5	Gallon(GAL)	28-Feb-24
0001804553	-	Vers-Acryl 222 S/G Finish Safety Yellow	128	Ounces(OZ)	28-Feb-24
0001804554	-	Vers-Acryl 222 S/G Finish Safety Yellow	128	Ounces(OZ)	28-Feb-24
0001804556	-	Vers-Acryl 222 S/G Finish Safety Yellow	128	Ounces(OZ)	28-Feb-24
0001804555	-	Vers-Acryl 222 S/G Finish Safety Yellow	128	Ounces(OZ)	28-Feb-24
0001804613	-	Vers-Acryl 222 S/G Finish Safety Yellow	128	Ounces(OZ)	28-Feb-24
0001804557	-	STRIPE WHITE TRAFFIC MARKER	18	Ounces(OZ)	28-Feb-24
0001804567	-	STRIPE WHITE TRAFFIC MARKER	18	Ounces(OZ)	28-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001804573	-	STRIPE WHITE TRAFFIC MARKER	18	Ounces(OZ)	28-Feb-24
0001804572	-	STRIPE WHITE TRAFFIC MARKER	18	Ounces(OZ)	28-Feb-24
0001804571	-	STRIPE WHITE TRAFFIC MARKER	18	Ounces(OZ)	28-Feb-24
0001804570	-	STRIPE WHITE TRAFFIC MARKER	18	Ounces(OZ)	28-Feb-24
0001804569	-	STRIPE WHITE TRAFFIC MARKER	18	Ounces(OZ)	28-Feb-24
0001804558	-	STRIPE WHITE TRAFFIC MARKER	18	Ounces(OZ)	28-Feb-24
0001804597	-	STRIPE WHITE TRAFFIC MARKER	18	Ounces(OZ)	28-Feb-24
0001804565	-	STRIPE WHITE TRAFFIC MARKER	18	Ounces(OZ)	28-Feb-24
0001804564	-	STRIPE WHITE TRAFFIC MARKER	18	Ounces(OZ)	28-Feb-24
0001804563	-	STRIPE WHITE TRAFFIC MARKER	18	Ounces(OZ)	28-Feb-24
0001804562	-	STRIPE WHITE TRAFFIC MARKER	18	Ounces(OZ)	28-Feb-24
0001804561	-	STRIPE WHITE TRAFFIC MARKER	18	Ounces(OZ)	28-Feb-24
0001804574	-	STRIPE WHITE TRAFFIC MARKER	18	Ounces(OZ)	28-Feb-24
0001804559	-	STRIPE WHITE TRAFFIC MARKER	18	Ounces(OZ)	28-Feb-24
0001804568	-	STRIPE WHITE TRAFFIC MARKER	18	Ounces(OZ)	28-Feb-24
0001804560	-	STRIPE WHITE TRAFFIC MARKER	18	Ounces(OZ)	28-Feb-24
0001804599	-	STRIPE WHITE TRAFFIC MARKER	18	Ounces(OZ)	28-Feb-24
0001804587	-	STRIPE WHITE TRAFFIC MARKER	18	Ounces(OZ)	28-Feb-24
0001804588	-	STRIPE WHITE TRAFFIC MARKER	18	Ounces(OZ)	28-Feb-24
0001804589	-	STRIPE WHITE TRAFFIC MARKER	18	Ounces(OZ)	28-Feb-24
0001804598	-	STRIPE WHITE TRAFFIC MARKER	18	Ounces(OZ)	28-Feb-24
0001804591	-	STRIPE WHITE TRAFFIC MARKER	18	Ounces(OZ)	28-Feb-24
0001804603	-	STRIPE WHITE TRAFFIC MARKER	18	Ounces(OZ)	28-Feb-24
0001804586	-	STRIPE WHITE TRAFFIC MARKER	18	Ounces(OZ)	28-Feb-24
0001804601	-	STRIPE WHITE TRAFFIC MARKER	18	Ounces(OZ)	28-Feb-24
0001804590	-	STRIPE WHITE TRAFFIC MARKER	18	Ounces(OZ)	28-Feb-24
0001804566	-	STRIPE WHITE TRAFFIC MARKER	18	Ounces(OZ)	28-Feb-24
0001804594	-	STRIPE WHITE TRAFFIC MARKER	18	Ounces(OZ)	28-Feb-24
0001804595	-	STRIPE WHITE TRAFFIC MARKER	18	Ounces(OZ)	28-Feb-24
0001804596	-	STRIPE WHITE TRAFFIC MARKER	18	Ounces(OZ)	28-Feb-24
0001804600	-	STRIPE WHITE TRAFFIC MARKER	18	Ounces(OZ)	28-Feb-24
0001804604	-	STRIPE WHITE TRAFFIC MARKER	18	Ounces(OZ)	28-Feb-24
0001804602	-	STRIPE WHITE TRAFFIC MARKER	18	Ounces(OZ)	28-Feb-24
0001804593	-	STRIPE WHITE TRAFFIC MARKER	18	Ounces(OZ)	28-Feb-24
0001804578	-	STRIPE WHITE TRAFFIC MARKER	18	Ounces(OZ)	28-Feb-24
0001804585	-	STRIPE WHITE TRAFFIC MARKER	18	Ounces(OZ)	28-Feb-24
0001804576	-	STRIPE WHITE TRAFFIC MARKER	18	Ounces(OZ)	28-Feb-24
0001804575	-	STRIPE WHITE TRAFFIC MARKER	18	Ounces(OZ)	28-Feb-24
0001804592	-	STRIPE WHITE TRAFFIC MARKER	18	Ounces(OZ)	28-Feb-24
0001804577	-	STRIPE WHITE TRAFFIC MARKER	18	Ounces(OZ)	28-Feb-24
0001804579	-	STRIPE WHITE TRAFFIC MARKER	18	Ounces(OZ)	28-Feb-24
0001804580	-	STRIPE WHITE TRAFFIC MARKER	18	Ounces(OZ)	28-Feb-24
0001804581	-	STRIPE WHITE TRAFFIC MARKER	18	Ounces(OZ)	28-Feb-24
0001804582	-	STRIPE WHITE TRAFFIC MARKER	18	Ounces(OZ)	28-Feb-24
0001804583	-	STRIPE WHITE TRAFFIC MARKER	18	Ounces(OZ)	28-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001804584	-	STRIPE WHITE TRAFFIC MARKER	18	Ounces(OZ)	28-Feb-24
0001804605	-	HIT-HY 200-R V3	330	Milliliter(ML)	28-Feb-24
0001804609	-	HIT-HY 200-R V3	330	Milliliter(ML)	28-Feb-24
0001804606	-	HIT-HY 200-R V3	330	Milliliter(ML)	28-Feb-24
0001804608	-	HIT-HY 200-R V3	330	Milliliter(ML)	28-Feb-24
0001804612	-	HIT-HY 200-R V3	330	Milliliter(ML)	28-Feb-24
0001804610	-	HIT-HY 200-R V3	330	Milliliter(ML)	28-Feb-24
0001804611	-	HIT-HY 200-R V3	330	Milliliter(ML)	28-Feb-24
0001804607	-	HIT-HY 200-R V3	330	Milliliter(ML)	28-Feb-24
0001643713	-	HIT-HY 200-A / B	330	Milliliter(ML)	28-Feb-24
0001643715	-	HIT-HY 200-A / B	330	Milliliter(ML)	28-Feb-24
0001643714	-	HIT-HY 200-A / B	330	Milliliter(ML)	28-Feb-24
0001804614	-	Diamond Spray Paint Machinery Gray	12.8	Ounces(OZ)	28-Feb-24
0001804616	-	Diamond Spray Paint Machinery Gray	12.8	Ounces(OZ)	28-Feb-24
0001804615	-	Diamond Spray Paint Machinery Gray	12.8	Ounces(OZ)	28-Feb-24
0001804617	-	Proseal Proseal Spray Fiberseal	1	Gallon(GAL)	28-Feb-24
0001794654	-	OVA-Biotin Conjugate	10	Milligram(MG)	28-Feb-24
0001794647	-	Puromycin 10 mg/ml in distilled water	1	Milliliter(ML)	28-Feb-24
0001794648	-	Puromycin 10 mg/ml in distilled water	1	Milliliter(ML)	28-Feb-24
0001794649	-	Puromycin 10 mg/ml in distilled water	1	Milliliter(ML)	28-Feb-24
0001794650	-	Puromycin 10 mg/ml in distilled water	1	Milliliter(ML)	28-Feb-24
0001794651	3513-03-9	Blasticidine S hydrochloride	1	Milliliter(ML)	28-Feb-24
0001641543	-	LOCTITE 242 THREADLOCKER	50	Milliliter(ML)	28-Feb-24
0001641545	-	LOCTITE 242 THREADLOCKER	50	Milliliter(ML)	28-Feb-24
0001641544	-	LOCTITE 242 THREADLOCKER	50	Milliliter(ML)	28-Feb-24
0001794849	472960-35-3	Poly[N N'-bis(4-butylphenyl)-N N'-bis(phenyl)-benzidine]	1	Gram(GM)	28-Feb-24
0001794848	1333317-99-9	Poly[bis(4-phenyl)(2 4 6-trimethylphenyl)amine]	1	Gram(GM)	28-Feb-24
0001822385	1310-73-2	CAUSTIC SODA SOLUTION (50%)	31336	Pounds(LB)	28-Feb-24
0001794850	110-54-3	HEXANES (CERTIFIED ACS)	4	Liters(L)	28-Feb-24
0001794853	110-54-3	HEXANES (CERTIFIED ACS)	4	Liters(L)	28-Feb-24
0001794851	110-54-3	HEXANES (CERTIFIED ACS)	4	Liters(L)	28-Feb-24
0001794852	110-54-3	HEXANES (CERTIFIED ACS)	4	Liters(L)	28-Feb-24
0001794854	109-99-9	Tetrahydrofuran contains 250 ppm BHT as inhibitor ACS reagent 99%	18	Liters(L)	28-Feb-24
0001794855	67-63-0	2-Propanol ACS Reagent 99.5%	18	Liters(L)	28-Feb-24
0001794856	67-63-0	2-Propanol ACS Reagent 99.5%	18	Liters(L)	28-Feb-24
0001794857	75-09-2	Methylene Chloride (HPLC)	4	Liters(L)	28-Feb-24
0001794862	75-09-2	Methylene Chloride (HPLC)	4	Liters(L)	28-Feb-24
0001794858	75-09-2	Methylene Chloride (HPLC)	4	Liters(L)	28-Feb-24
0001794859	75-09-2	Methylene Chloride (HPLC)	4	Liters(L)	28-Feb-24
0001794861	75-09-2	Methylene Chloride (HPLC)	4	Liters(L)	28-Feb-24
0001794863	75-09-2	Methylene Chloride (HPLC)	4	Liters(L)	28-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001794864	75-09-2	Methylene Chloride (HPLC)	4	Liters(L)	28-Feb-24
0001794860	75-09-2	Methylene Chloride (HPLC)	4	Liters(L)	28-Feb-24
0001794865	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	500	Milliliter(ML)	28-Feb-24
0001794867	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	500	Milliliter(ML)	28-Feb-24
0001794866	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	500	Milliliter(ML)	28-Feb-24
0001794870	7791-18-6	MAGNESIUM CHLORIDE HEXAHYDRATE	500	Gram(GM)	28-Feb-24
0001795009	68-12-2	N N-Dimethylformamide 99.5%	2.5	Liters(L)	28-Feb-24
0001794328	67-63-0	Isopropyl Alcohol (IPA) HPLC grade	4	Liters(L)	29-Feb-24
0001795010	-	Styrene-4-sulfonic acid sodium salt hydrate	25	Gram(GM)	29-Feb-24
0001795011	7447-40-7	POTASSIUM CHLORIDE	50	Gram(GM)	29-Feb-24
0001795012	1310-58-3	POTASSIUM HYDROXIDE	1	Kilograms(KG)	29-Feb-24
0001795013	1310-58-3	POTASSIUM HYDROXIDE	1	Kilograms(KG)	29-Feb-24
0001795014	109-73-9	N-BUTYLAMINE	250	Milliliter(ML)	29-Feb-24
0001795015	1310-73-2	SODIUM HYDROXIDE 50% SOLUTION IN WATER	1	Liters(L)	29-Feb-24
0001795016	1310-73-2	SODIUM HYDROXIDE 50% SOLUTION IN WATER	1	Liters(L)	29-Feb-24
0001795018	1310-73-2	SODIUM HYDROXIDE 50% SOLUTION IN WATER	1	Liters(L)	29-Feb-24
0001795019	1310-73-2	SODIUM HYDROXIDE 50% SOLUTION IN WATER	1	Liters(L)	29-Feb-24
0001795020	1310-73-2	SODIUM HYDROXIDE 50% SOLUTION IN WATER	1	Liters(L)	29-Feb-24
0001795017	1310-73-2	SODIUM HYDROXIDE 50% SOLUTION IN WATER	1	Liters(L)	29-Feb-24
0001795021	617-86-7	TRIETHYLSILANE	100	Gram(GM)	29-Feb-24
0001795087	-	KRYTOX LVP HIGH-VACUUM GREASE	2	Ounces(OZ)	29-Feb-24
0001795090	-	KRYTOX LVP HIGH-VACUUM GREASE	2	Ounces(OZ)	29-Feb-24
0001795089	-	KRYTOX LVP HIGH-VACUUM GREASE	2	Ounces(OZ)	29-Feb-24
0001795088	-	KRYTOX LVP HIGH-VACUUM GREASE	2	Ounces(OZ)	29-Feb-24
0001795156	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	29-Feb-24
0001795157	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	500	Milliliter(ML)	29-Feb-24
0001795158	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	500	Milliliter(ML)	29-Feb-24
0001795251	110-86-1	Pyridine anhydrous 99.5+%	100	Milliliter(ML)	29-Feb-24
0001795263	-	Buffer Reference Standard pH 1.07	4	Liters(L)	29-Feb-24
0001795264	5965-83-3	SULFOSALICYLIC ACID SOLUTION 20%	500	Milliliter(ML)	29-Feb-24
0001795265	-	1000 ug/mL Neodymium	125	Milliliter(ML)	29-Feb-24
0001795266	-	1000 ug/mL Phosphorus	125	Milliliter(ML)	29-Feb-24
0001795267	-	Antimony 10 000 ug/mL in 50% HCl	100	Milliliter(ML)	29-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001795268	64-17-5	Molecular Biology Grade Ethanol (200 Proof)	500	Milliliter(ML)	29-Feb-24
0001795269	1070-70-8	1 4-Bis(acryloyloxy)butane (stabilized with MEHQ)	25	Gram(GM)	29-Feb-24
0001795270	105-74-8	LAUROYL PEROXIDE	100	Gram(GM)	29-Feb-24
0001795271	4253-34-3	Triacetoxy(methylsilane)	250	Gram(GM)	29-Feb-24
0001808257	74-86-2	ACETYLENE UNSTABILIZED	240	Cubic Feet(CF)	29-Feb-24
0001795272	107-83-5	2-METHYLPENTANE	500	Milliliter(ML)	29-Feb-24
0001795273	111-65-9	N-OCTANE	500	Milliliter(ML)	29-Feb-24
0001795274	142-82-5	N-HEPTANE	250	Milliliter(ML)	29-Feb-24
0001795275	108-87-2	Methylcyclohexane 99%	100	Milliliter(ML)	29-Feb-24
0001795303	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	29-Feb-24
0001795310	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	29-Feb-24
0001795309	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	29-Feb-24
0001795308	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	29-Feb-24
0001795307	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	29-Feb-24
0001795306	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	29-Feb-24
0001795305	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	29-Feb-24
0001795304	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	29-Feb-24
0001795311	-	SYLGARD 184 SILICONE ELASTOMER KIT	1.1	Pounds(LB)	29-Feb-24
0001795312	-	SYLGARD 184 SILICONE ELASTOMER KIT	1.1	Pounds(LB)	29-Feb-24
0001795313	9002-13-5	Urease from Jack Bean	4	Kilograms(KG)	29-Feb-24
0001795314	10028-24-7	SODIUM PHOSPHATE DIBASIC	100	Gram(GM)	29-Feb-24
0001795315	7778-77-0	POTASSIUM PHOSPHATE MONOBASIC ANHYDROUS	500	Gram(GM)	29-Feb-24
0001795316	113-24-6	sodium pyruvate	25	Gram(GM)	29-Feb-24
0001795317	127-09-3	Sodium acetate ACS reagent 99%	100	Gram(GM)	29-Feb-24
0001795318	492-62-6	ALPHA-D-GLUCOSE ANHYDROUS	100	Gram(GM)	29-Feb-24
0001795319	576-26-1	2 6-DIMETHYLPHENOL	25	Gram(GM)	29-Feb-24
0001795320	75-16-1	Methylmagnesium bromide solution	100	Milliliter(ML)	29-Feb-24
0001795056	-	Silver-Coated Poly(methyl methacrylate) Microspheres	5	Gram(GM)	29-Feb-24
0001795057	-	Silver-Coated Poly(methyl methacrylate) Microspheres	5	Gram(GM)	29-Feb-24
0001795058	-	Silver-Coated Poly(methyl methacrylate) Microspheres	5	Gram(GM)	29-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001795059	-	Silver-Coated Poly(methyl methacrylate) Microspheres	5	Gram(GM)	29-Feb-24
0001795060	-	Silver-Coated Hollow Glass Microspheres	5	Gram(GM)	29-Feb-24
0001795061	-	Silver-Coated Solid Glass Microspheres	5	Gram(GM)	29-Feb-24
0001795062	-	Silver-Coated Solid Glass Microspheres	5	Gram(GM)	29-Feb-24
0001795063	7783-20-2	AMMONIUM SULFATE	25	Gram(GM)	29-Feb-24
0001795064	67-43-6	DIETHYLENETRIAMINEPENTAACETIC ACID	250	Gram(GM)	29-Feb-24
0001795065	811-97-2	Air It (1 1 1 2-tetrafluoroethane)	10	Ounces(OZ)	29-Feb-24
0001795068	811-97-2	Air It (1 1 1 2-tetrafluoroethane)	10	Ounces(OZ)	29-Feb-24
0001795066	811-97-2	Air It (1 1 1 2-tetrafluoroethane)	10	Ounces(OZ)	29-Feb-24
0001795067	811-97-2	Air It (1 1 1 2-tetrafluoroethane)	10	Ounces(OZ)	29-Feb-24
0001795070	811-97-2	Air It (1 1 1 2-tetrafluoroethane)	10	Ounces(OZ)	29-Feb-24
0001795069	811-97-2	Air It (1 1 1 2-tetrafluoroethane)	10	Ounces(OZ)	29-Feb-24
0001795071	-	SYLGARD 186 SILICONE ELASTOMER KIT	4	Kilograms(KG)	29-Feb-24
0001795072	25987-06-8	Polyethylenimine branched	5	Gram(GM)	29-Feb-24
0001795073	7758-02-3	POTASSIUM BROMIDE 99+%	500	Gram(GM)	29-Feb-24
0001795074	110-30-5	N N-Ethylenebis(stearamide)	1	Kilograms(KG)	29-Feb-24
0001721163	-	TAP MAGIC ALUMINUM CUTTING FLUID	4	Ounces(OZ)	29-Feb-24
0001721165	-	TAP MAGIC ALUMINUM CUTTING FLUID	4	Ounces(OZ)	29-Feb-24
0001721164	-	TAP MAGIC ALUMINUM CUTTING FLUID	4	Ounces(OZ)	29-Feb-24
0001808259	-	4.015% AMMONIA BAL. NITROGEN	40	Cubic Feet(CF)	29-Feb-24
0001808260	-	ZERO AIR	1.2	Cubic Feet(CF)	29-Feb-24
0001808262	-	ZERO AIR	1.2	Cubic Feet(CF)	29-Feb-24
0001808261	-	ZERO AIR	1.2	Cubic Feet(CF)	29-Feb-24
0001808274	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	29-Feb-24
0001808275	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	29-Feb-24
0001808341	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	29-Feb-24
0001808347	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	29-Feb-24
0001808349	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	29-Feb-24
0001808348	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	29-Feb-24
0001808335	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	29-Feb-24
0001808345	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	29-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001808344	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	29-Feb-24
0001808342	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	29-Feb-24
0001808340	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	29-Feb-24
0001808339	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	29-Feb-24
0001808338	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	29-Feb-24
0001808337	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	29-Feb-24
0001808336	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	29-Feb-24
0001808343	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	29-Feb-24
0001808346	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	29-Feb-24
0001808289	-	Xenon 10%/Bal. Helium	80	Cubic Feet(CF)	29-Feb-24
0001808290	-	HYDROGEN 5% IN ARGON	220	Cubic Feet(CF)	29-Feb-24
0001808291	74-82-8	METHANE	40	Cubic Feet(CF)	29-Feb-24
0001808292	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808306	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808316	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808314	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808298	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808312	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808311	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808310	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808309	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808308	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001808307	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808317	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808305	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808304	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808303	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808302	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808301	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808318	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808299	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808315	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808297	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808296	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808295	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808294	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808293	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808300	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808320	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808321	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808313	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808319	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808421	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808433	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001808432	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808431	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808430	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808434	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808416	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808417	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808418	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808429	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808420	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808422	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808423	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808424	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808425	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808426	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808427	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808428	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808419	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808437	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808436	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808444	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808438	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808439	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001808440	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808441	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808442	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808443	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808445	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808435	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-Feb-24
0001808322	124-38-9	CARBON DIOXIDE	220	Cubic Feet(CF)	29-Feb-24
0001808328	124-38-9	CARBON DIOXIDE	220	Cubic Feet(CF)	29-Feb-24
0001808327	124-38-9	CARBON DIOXIDE	220	Cubic Feet(CF)	29-Feb-24
0001808326	124-38-9	CARBON DIOXIDE	220	Cubic Feet(CF)	29-Feb-24
0001808325	124-38-9	CARBON DIOXIDE	220	Cubic Feet(CF)	29-Feb-24
0001808324	124-38-9	CARBON DIOXIDE	220	Cubic Feet(CF)	29-Feb-24
0001808323	124-38-9	CARBON DIOXIDE	220	Cubic Feet(CF)	29-Feb-24
0001808330	124-38-9	CARBON DIOXIDE	220	Cubic Feet(CF)	29-Feb-24
0001808331	124-38-9	CARBON DIOXIDE	220	Cubic Feet(CF)	29-Feb-24
0001808329	124-38-9	CARBON DIOXIDE	220	Cubic Feet(CF)	29-Feb-24
0001808332	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	29-Feb-24
0001808334	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	29-Feb-24
0001808333	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	29-Feb-24
0001808350	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-Feb-24
0001808363	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-Feb-24
0001808356	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001808365	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-Feb-24
0001808354	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-Feb-24
0001808374	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-Feb-24
0001808353	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-Feb-24
0001808352	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-Feb-24
0001808351	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-Feb-24
0001808360	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-Feb-24
0001808355	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-Feb-24
0001808359	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-Feb-24
0001808358	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-Feb-24
0001808361	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-Feb-24
0001808357	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-Feb-24
0001808362	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-Feb-24
0001808364	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-Feb-24
0001808366	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-Feb-24
0001808367	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-Feb-24
0001808368	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-Feb-24
0001808369	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-Feb-24
0001808370	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-Feb-24
0001808371	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-Feb-24
0001808372	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-Feb-24
0001808373	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-Feb-24
0001808446	74-98-6	PROPANE	11	Gallon(GAL)	29-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001808449	74-98-6	PROPANE	11	Gallon(GAL)	29-Feb-24
0001808450	74-98-6	PROPANE	11	Gallon(GAL)	29-Feb-24
0001808448	74-98-6	PROPANE	11	Gallon(GAL)	29-Feb-24
0001808447	74-98-6	PROPANE	11	Gallon(GAL)	29-Feb-24
0001808451	-	CARBON DIOXIDE 19% BAL. HYDROGEN	220	Cubic Feet(CF)	29-Feb-24
0001808452	-	Compressed Air	220	Cubic Feet(CF)	29-Feb-24
0001808456	-	Compressed Air	220	Cubic Feet(CF)	29-Feb-24
0001808457	-	Compressed Air	220	Cubic Feet(CF)	29-Feb-24
0001808455	-	Compressed Air	220	Cubic Feet(CF)	29-Feb-24
0001808454	-	Compressed Air	220	Cubic Feet(CF)	29-Feb-24
0001808453	-	Compressed Air	220	Cubic Feet(CF)	29-Feb-24
0001808258	-	CARBON MONOXIDE 0.1% IN ARGON	89	Cubic Feet(CF)	29-Feb-24
0001795152	-	FETAL BOVINE SERUM	50	Milliliter(ML)	29-Feb-24
0001795153	-	FETAL BOVINE SERUM	50	Milliliter(ML)	29-Feb-24
0001808469	74-98-6	PROPANE	500	Pounds(LB)	29-Feb-24
0001808279	-	Compressed Air	34	Liters(L)	29-Feb-24
0001808281	-	Compressed Air	34	Liters(L)	29-Feb-24
0001808286	-	Compressed Air	34	Liters(L)	29-Feb-24
0001808285	-	Compressed Air	34	Liters(L)	29-Feb-24
0001808284	-	Compressed Air	34	Liters(L)	29-Feb-24
0001808282	-	Compressed Air	34	Liters(L)	29-Feb-24
0001808280	-	Compressed Air	34	Liters(L)	29-Feb-24
0001808283	-	Compressed Air	34	Liters(L)	29-Feb-24
0001808276	7727-37-9	NITROGEN GAS	34	Liters(L)	29-Feb-24
0001808277	7727-37-9	NITROGEN GAS	34	Liters(L)	29-Feb-24
0001781506	7664-93-9	Sulfuric Acid 40% Pool Grade	500	Milliliter(ML)	29-Feb-24
0001781507	78-84-2	ISOBUTYLALDEHYDE	100	Milliliter(ML)	29-Feb-24
0001781510	78-84-2	ISOBUTYLALDEHYDE	100	Milliliter(ML)	29-Feb-24
0001781508	78-84-2	ISOBUTYLALDEHYDE	100	Milliliter(ML)	29-Feb-24
0001781509	78-84-2	ISOBUTYLALDEHYDE	100	Milliliter(ML)	29-Feb-24
0001781511	333-20-0	POTASSIUM THIOCYANATE	500	Gram(GM)	29-Feb-24
0001781512	85949-60-6	Yttrium(III) acetate tetrahydrate	25	Gram(GM)	29-Feb-24
0001781514	-	MAGANESE II CHLORIDE	100	Gram(GM)	29-Feb-24
0001781515	-	AMMONIUM ACETATE	100	Gram(GM)	29-Feb-24
0001781505	7647-01-0	HYDROCHLORIC ACID 36.5-38%	500	Milliliter(ML)	29-Feb-24
0001781552	60-29-7	DIETHYL ETHER	500	Milliliter(ML)	29-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001808465	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-Feb-24
0001808466	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-Feb-24
0001808467	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-Feb-24
0001808463	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	29-Feb-24
0001808464	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	29-Feb-24
0001808462	7440-59-7	HELIUM REFRIGERATED LIQUID (CRYOGENIC LIQUID)	100	Liters(L)	29-Feb-24
0001795076	108-20-3	Diisopropyl ether anhydrous 99% contains either BHT or hydroquinone as stabilizer	100	Milliliter(ML)	29-Feb-24
0001795077	108-20-3	Diisopropyl ether anhydrous 99% contains either BHT or hydroquinone as stabilizer	100	Milliliter(ML)	29-Feb-24
0001808458	7439-90-9	KRYPTON	100	Liters(L)	29-Feb-24
0001808460	7439-90-9	KRYPTON	100	Liters(L)	29-Feb-24
0001808459	7439-90-9	KRYPTON	100	Liters(L)	29-Feb-24
0001808461	7439-90-9	KRYPTON	100	Liters(L)	29-Feb-24
0001795166	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	29-Feb-24
0001795172	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	29-Feb-24
0001795171	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	29-Feb-24
0001795173	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	29-Feb-24
0001795170	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	29-Feb-24
0001795169	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	29-Feb-24
0001795168	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	29-Feb-24
0001795167	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	29-Feb-24
0001795174	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	29-Feb-24
0001808468	74-82-8	METHANE	220	Cubic Feet(CF)	29-Feb-24
0001795175	584-08-7	SULFURIC ACID TRACE METAL	500	Milliliter(ML)	29-Feb-24
0001795187	584-08-7	SULFURIC ACID TRACE METAL	500	Milliliter(ML)	29-Feb-24
0001795177	584-08-7	SULFURIC ACID TRACE METAL	500	Milliliter(ML)	29-Feb-24
0001795178	584-08-7	SULFURIC ACID TRACE METAL	500	Milliliter(ML)	29-Feb-24
0001795179	584-08-7	SULFURIC ACID TRACE METAL	500	Milliliter(ML)	29-Feb-24
0001795180	584-08-7	SULFURIC ACID TRACE METAL	500	Milliliter(ML)	29-Feb-24
0001795181	584-08-7	SULFURIC ACID TRACE METAL	500	Milliliter(ML)	29-Feb-24
0001795182	584-08-7	SULFURIC ACID TRACE METAL	500	Milliliter(ML)	29-Feb-24
0001795183	584-08-7	SULFURIC ACID TRACE METAL	500	Milliliter(ML)	29-Feb-24
0001795185	584-08-7	SULFURIC ACID TRACE METAL	500	Milliliter(ML)	29-Feb-24
0001795186	584-08-7	SULFURIC ACID TRACE METAL	500	Milliliter(ML)	29-Feb-24
0001795188	584-08-7	SULFURIC ACID TRACE METAL	500	Milliliter(ML)	29-Feb-24
0001795189	584-08-7	SULFURIC ACID TRACE METAL	500	Milliliter(ML)	29-Feb-24
0001795190	584-08-7	SULFURIC ACID TRACE METAL	500	Milliliter(ML)	29-Feb-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001795191	584-08-7	SULFURIC ACID TRACE METAL	500	Milliliter(ML)	29-Feb-24
0001795192	584-08-7	SULFURIC ACID TRACE METAL	500	Milliliter(ML)	29-Feb-24
0001795193	584-08-7	SULFURIC ACID TRACE METAL	500	Milliliter(ML)	29-Feb-24
0001795194	584-08-7	SULFURIC ACID TRACE METAL	500	Milliliter(ML)	29-Feb-24
0001795176	584-08-7	SULFURIC ACID TRACE METAL	500	Milliliter(ML)	29-Feb-24
0001795184	584-08-7	SULFURIC ACID TRACE METAL	500	Milliliter(ML)	29-Feb-24
0001795260	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	29-Feb-24
0001795261	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	29-Feb-24
0001795262	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	29-Feb-24
0001808278	7727-37-9	NITROGEN GAS	34	Liters(L)	29-Feb-24
0001795321	-	10 000 ug/mL Cobalt	125	Milliliter(ML)	29-Feb-24
0001795322	-	10 000 ug/mL Cobalt	125	Milliliter(ML)	29-Feb-24
0001795323	-	10 000 ug/mL Chromium	125	Milliliter(ML)	29-Feb-24
0001795324	-	10 000 ug/mL Chromium	125	Milliliter(ML)	29-Feb-24
0001795325	-	10 000 ug/ml Copper	125	Milliliter(ML)	29-Feb-24
0001795326	-	10 000 ug/mL Iron	125	Milliliter(ML)	29-Feb-24
0001795327	-	10 000 ug/mL Iron	125	Milliliter(ML)	29-Feb-24
0001795328	-	10 000 ug/mL Manganese	125	Milliliter(ML)	29-Feb-24
0001795329	-	10 000 ug/mL Manganese	125	Milliliter(ML)	29-Feb-24
0001795330	-	10 000 ug/mL Niobium	125	Milliliter(ML)	29-Feb-24
0001795332	-	10 000 ug/mL Nickel	125	Milliliter(ML)	29-Feb-24
0001795333	-	10 000 ug/mL Nickel	125	Milliliter(ML)	29-Feb-24
0001794869	-	BioLight Multi Reagent Freeze Dried Bacteria	1	Gram(GM)	01-Mar-24
0001794868	-	BioLight Recon	50	Milliliter(ML)	01-Mar-24
0001795141	-	MICRO PARTICLES BASED ON Aluminum Oxide	500	Milligram(MG)	01-Mar-24
0001762014	-	5920 Copper High Performance RTV Silicone Gasket Maker Loctite	2.36	Ounces(OZ)	01-Mar-24
0001762013	-	5920 Copper High Performance RTV Silicone Gasket Maker Loctite	2.36	Ounces(OZ)	01-Mar-24
0001762015	-	272 Threadlocker High Strength	1.69	Ounces(OZ)	01-Mar-24
0001762016	-	272 Threadlocker High Strength	1.69	Ounces(OZ)	01-Mar-24
0001795334	-	10 000 ug/mL Lead	125	Milliliter(ML)	01-Mar-24
0001795335	-	10 000 ug/mL Scandium	125	Milliliter(ML)	01-Mar-24
0001795336	-	10 000 ug/mL Zinc	125	Milliliter(ML)	01-Mar-24
0001179375	-	FS-One Max	10.1	Ounces(OZ)	01-Mar-24
0001795337	1592-23-0	CALCIUM STEARATE	1	Kilograms(KG)	01-Mar-24
0001795338	123-54-6	ACETYLACETONE	500	Milliliter(ML)	01-Mar-24
0001795339	-	FastDigest FaqI	20	Microliter	01-Mar-24
0001795340	-	FastDigest FaqI	20	Microliter	01-Mar-24
0001795341	-	CYSTEINE HCL	5	Gram(GM)	01-Mar-24
0001795343	-	HEPES BUFFER SOLUTION	500	Milliliter(ML)	01-Mar-24
0001795344	-	TNS (Trypsin Neutralizing Solution)	100	Milliliter(ML)	01-Mar-24
0001795345	-	TNS (Trypsin Neutralizing Solution)	100	Milliliter(ML)	01-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001795346	-	10 000 ug/mL Cerium	100	Milliliter(ML)	01-Mar-24
0001794577	-	BOVINE SERUM ALBUMIN LYOPHILIZED	50	Gram(GM)	01-Mar-24
0001794579	-	BOVINE SERUM ALBUMIN LYOPHILIZED	50	Gram(GM)	01-Mar-24
0001794578	-	BOVINE SERUM ALBUMIN LYOPHILIZED	50	Gram(GM)	01-Mar-24
0001795027	75-74-4	CHLOROTRIMETHYLSILANE 98%	25	Milliliter(ML)	01-Mar-24
0001795028	7647-01-0	Hydrochloric Acid Optima	250	Milliliter(ML)	01-Mar-24
0001795030	7647-01-0	Hydrochloric Acid Optima	250	Milliliter(ML)	01-Mar-24
0001795031	7647-01-0	Hydrochloric Acid Optima	250	Milliliter(ML)	01-Mar-24
0001795029	7647-01-0	Hydrochloric Acid Optima	250	Milliliter(ML)	01-Mar-24
0001795032	7647-01-0	Hydrochloric Acid Optima	250	Milliliter(ML)	01-Mar-24
0001795078	-	TRIMETHYLSILYL METHYLLITHIUM SOLUTION	100	Milliliter(ML)	01-Mar-24
0001795079	-	Nitric Acid ACS Grade 50-70%	2.5	Liters(L)	01-Mar-24
0001795084	-	Nitric Acid ACS Grade 50-70%	2.5	Liters(L)	01-Mar-24
0001795080	-	Nitric Acid ACS Grade 50-70%	2.5	Liters(L)	01-Mar-24
0001795081	-	Nitric Acid ACS Grade 50-70%	2.5	Liters(L)	01-Mar-24
0001795082	-	Nitric Acid ACS Grade 50-70%	2.5	Liters(L)	01-Mar-24
0001795083	-	Nitric Acid ACS Grade 50-70%	2.5	Liters(L)	01-Mar-24
0001795086	-	Nitric Acid ACS Grade 50-70%	2.5	Liters(L)	01-Mar-24
0001795085	-	Nitric Acid ACS Grade 50-70%	2.5	Liters(L)	01-Mar-24
0001795276	631-61-8	AMMONIUM ACETATE CRYSTAL	500	Gram(GM)	01-Mar-24
0001795277	631-61-8	AMMONIUM ACETATE CRYSTAL	500	Gram(GM)	01-Mar-24
0001795280	-	POWDion - Powder made from Nafion PFSA	2	Gram(GM)	01-Mar-24
0001795281	-	POWDion - Powder made from Nafion PFSA	2	Gram(GM)	01-Mar-24
0001795282	144-55-8	Sodium bicarbonate ACS Reagent 99.7%	3	Kilograms(KG)	01-Mar-24
0001795284	144-55-8	Sodium bicarbonate ACS Reagent 99.7%	3	Kilograms(KG)	01-Mar-24
0001795285	144-55-8	Sodium bicarbonate ACS Reagent 99.7%	3	Kilograms(KG)	01-Mar-24
0001795286	144-55-8	Sodium bicarbonate ACS Reagent 99.7%	3	Kilograms(KG)	01-Mar-24
0001795288	144-55-8	Sodium bicarbonate ACS Reagent 99.7%	3	Kilograms(KG)	01-Mar-24
0001795283	144-55-8	Sodium bicarbonate ACS Reagent 99.7%	3	Kilograms(KG)	01-Mar-24
0001795287	144-55-8	Sodium bicarbonate ACS Reagent 99.7%	3	Kilograms(KG)	01-Mar-24
0001795289	931-54-4	Isocyanobenzene 98%	5	Gram(GM)	01-Mar-24
0001795347	102-06-7	1 3-DIPHENYLGUANIDINE	25	Gram(GM)	01-Mar-24
0001795348	7447-41-8	LITHIUM CHLORIDE	250	Milliliter(ML)	01-Mar-24
0001795349	540-84-1	2 2 4-TRIMETHYLPENTANE	1	Liters(L)	01-Mar-24
0001795350	7697-37-2	NITRIC ACID TRACE METAL	500	Milliliter(ML)	01-Mar-24
0001795351	7697-37-2	NITRIC ACID TRACE METAL	500	Milliliter(ML)	01-Mar-24
0001795354	7697-37-2	NITRIC ACID TRACE METAL	500	Milliliter(ML)	01-Mar-24
0001795353	7697-37-2	NITRIC ACID TRACE METAL	500	Milliliter(ML)	01-Mar-24
0001795352	7697-37-2	NITRIC ACID TRACE METAL	500	Milliliter(ML)	01-Mar-24
0001795355	79-10-7	ACRYLIC ACID inhibited	500	Milliliter(ML)	01-Mar-24
0001795356	111-40-0	Diethylenetriamine ReagentPlus 99%	500	Milliliter(ML)	01-Mar-24
0001795375	1383684-54-5	Grubbs Catalyst M800	1	Gram(GM)	01-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001795376	246047-72-3	Grubbs Catalyst M204	500	Milligram(MG)	01-Mar-24
0001795377	60-00-4	ETHYLENEDIAMINETETRAACETIC ACID	250	Gram(GM)	01-Mar-24
0001795378	7697-37-2	Nitric acid 68 - 70% ACS	2.5	Liters(L)	01-Mar-24
0001795383	7697-37-2	Nitric acid 68 - 70% ACS	2.5	Liters(L)	01-Mar-24
0001795379	7697-37-2	Nitric acid 68 - 70% ACS	2.5	Liters(L)	01-Mar-24
0001795380	7697-37-2	Nitric acid 68 - 70% ACS	2.5	Liters(L)	01-Mar-24
0001795382	7697-37-2	Nitric acid 68 - 70% ACS	2.5	Liters(L)	01-Mar-24
0001795381	7697-37-2	Nitric acid 68 - 70% ACS	2.5	Liters(L)	01-Mar-24
0001795278	-	Super Lube Multi-Purpose Synthetic Grease with Syncolon (PTFE)	100	Gram(GM)	01-Mar-24
0001795279	-	Super Lube Multi-Purpose Synthetic Grease with Syncolon (PTFE)	100	Gram(GM)	01-Mar-24
0001795342	-	BEGM Bullet Kit	100	Milliliter(ML)	01-Mar-24
0001822386	7705-08-0	FERRIC CHLORIDE 40% SOLUTION	3500	Pounds(LB)	01-Mar-24
0001822387	7786-30-3	MAGNESIUM CHLORIDE 30% SOLUTION	3000	Gallon(GAL)	01-Mar-24
0001822388	7647-01-0	Hydrochloric Acid 30-31%	3500	Pounds(LB)	01-Mar-24
0001822389	7647-01-0	Hydrochloric Acid 30-31%	3500	Pounds(LB)	01-Mar-24
0001822390	7647-01-0	Hydrochloric Acid 30-31%	3500	Pounds(LB)	01-Mar-24
0001795290	7446-20-0	ZINC SULFATE ACS	500	Gram(GM)	01-Mar-24
0001795291	-	HYDRANAL Coulomat A	500	Milliliter(ML)	01-Mar-24
0001795292	-	HYDRANAL Coulomat A	500	Milliliter(ML)	01-Mar-24
0001795293	69991-67-9	GALDEN HT55	5	Kilograms(KG)	01-Mar-24
0001795294	69991-67-9	GALDEN HT55	5	Kilograms(KG)	01-Mar-24
0001795357	58-96-8	URIDINE	100	Gram(GM)	01-Mar-24
0001795358	107-13-1	Acrylonitrile 99+%	1	Liters(L)	01-Mar-24
0001795359	-	1000 ug/ml Sodium	125	Milliliter(ML)	01-Mar-24
0001795360	-	1000 ug/ml Sodium	125	Milliliter(ML)	01-Mar-24
0001795361	4731-53-7	TRI-N-OCTYLPHOSPHINE	25	Gram(GM)	01-Mar-24
0001795362	7705-08-0	FERRIC CHLORIDE	500	Gram(GM)	01-Mar-24
0001795363	67-68-5	Quant-iT dsDNA Assay Kit high sensitivity	255	Milliliter(ML)	01-Mar-24
0001795364	-	Blasticidin S hydrochloride 10 mg/ml in HEPES buffer	1	Milliliter(ML)	01-Mar-24
0001795368	-	Blasticidin S hydrochloride 10 mg/ml in HEPES buffer	1	Milliliter(ML)	01-Mar-24
0001795367	-	Blasticidin S hydrochloride 10 mg/ml in HEPES buffer	1	Milliliter(ML)	01-Mar-24
0001795365	-	Blasticidin S hydrochloride 10 mg/ml in HEPES buffer	1	Milliliter(ML)	01-Mar-24
0001795366	-	Blasticidin S hydrochloride 10 mg/ml in HEPES buffer	1	Milliliter(ML)	01-Mar-24
0001795369	112-90-3	OLEYLAMINE	1.5	Kilograms(KG)	01-Mar-24
0001795384	7647-01-0	HYDROCHLORIC ACID 35-37%	2.5	Liters(L)	01-Mar-24
0001795385	-	ZIRCONIUM SLUG	25	Gram(GM)	01-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001795389	-	Diamond Compound Polycrystalline 0.25 Micron	18	Gram(GM)	01-Mar-24
0001795390	-	Diamond Compound Polycrystalline 0.25 Micron	18	Gram(GM)	01-Mar-24
0001795391	-	Diamond Compound Polycrystalline 0.25 Micron	18	Gram(GM)	01-Mar-24
0001795392	-	Diamond Compound Polycrystalline 0.05 Micron	18	Gram(GM)	01-Mar-24
0001795401	-	Diamond Compound Polycrystalline 0.05 Micron	18	Gram(GM)	01-Mar-24
0001795395	-	Diamond Compound Polycrystalline 0.05 Micron	18	Gram(GM)	01-Mar-24
0001795396	-	Diamond Compound Polycrystalline 0.05 Micron	18	Gram(GM)	01-Mar-24
0001795397	-	Diamond Compound Polycrystalline 0.05 Micron	18	Gram(GM)	01-Mar-24
0001795393	-	Diamond Compound Polycrystalline 0.05 Micron	18	Gram(GM)	01-Mar-24
0001795394	-	Diamond Compound Polycrystalline 0.05 Micron	18	Gram(GM)	01-Mar-24
0001795400	-	Diamond Compound Polycrystalline 0.05 Micron	18	Gram(GM)	01-Mar-24
0001795398	-	Diamond Compound Polycrystalline 0.05 Micron	18	Gram(GM)	01-Mar-24
0001795399	-	Diamond Compound Polycrystalline 0.05 Micron	18	Gram(GM)	01-Mar-24
0001795402	21524-34-5	1-BROMO-2 4 6-TRIISOPROPYLBENZENE	5	Gram(GM)	01-Mar-24
0001795404	21524-34-5	1-BROMO-2 4 6-TRIISOPROPYLBENZENE	5	Gram(GM)	01-Mar-24
0001795403	21524-34-5	1-BROMO-2 4 6-TRIISOPROPYLBENZENE	5	Gram(GM)	01-Mar-24
0001763215	-	CB-G PG Precision Grout	50	Pounds(LB)	01-Mar-24
0001763217	-	CB-G PG Precision Grout	50	Pounds(LB)	01-Mar-24
0001763218	-	CB-G PG Precision Grout	50	Pounds(LB)	01-Mar-24
0001763219	-	CB-G PG Precision Grout	50	Pounds(LB)	01-Mar-24
0001763220	-	CB-G PG Precision Grout	50	Pounds(LB)	01-Mar-24
0001763216	-	CB-G PG Precision Grout	50	Pounds(LB)	01-Mar-24
0001795405	85-41-6	PHTHALIMIDE	250	Gram(GM)	01-Mar-24
0001795406	1628752-98-6	DMAC-TRZ	200	Milligram(MG)	01-Mar-24
0001795407	1477512-32-5	DMAC-DPS sublimed	250	Milligram(MG)	01-Mar-24
0001795410	1477512-32-5	DMAC-DPS sublimed	250	Milligram(MG)	01-Mar-24
0001795409	1477512-32-5	DMAC-DPS sublimed	250	Milligram(MG)	01-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001795408	1477512-32-5	DMAC-DPS sublimed	250	Milligram(MG)	01-Mar-24
0001795411	7440-44-0	ACTIVATED CHARCOAL NORIT	2	Kilograms(KG)	01-Mar-24
0001795412	7440-44-0	ACTIVATED CHARCOAL NORIT	2	Kilograms(KG)	01-Mar-24
0001795413	2351-50-0	4-IODOSTYRENE	5	Gram(GM)	01-Mar-24
0001795414	-	Eichrom TRU Resin Eichrom TRU Resin Cartridge	2	Milliliter(ML)	01-Mar-24
0001795417	-	Eichrom TRU Resin Eichrom TRU Resin Cartridge	2	Milliliter(ML)	01-Mar-24
0001795418	-	Eichrom TRU Resin Eichrom TRU Resin Cartridge	2	Milliliter(ML)	01-Mar-24
0001795416	-	Eichrom TRU Resin Eichrom TRU Resin Cartridge	2	Milliliter(ML)	01-Mar-24
0001795415	-	Eichrom TRU Resin Eichrom TRU Resin Cartridge	2	Milliliter(ML)	01-Mar-24
0001795420	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	01-Mar-24
0001795422	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	01-Mar-24
0001795423	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	01-Mar-24
0001795421	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	01-Mar-24
0001795447	7647-01-0	Hydrochloric Acid Optima	250	Milliliter(ML)	01-Mar-24
0001795455	7647-01-0	Hydrochloric Acid Optima	250	Milliliter(ML)	01-Mar-24
0001795456	7647-01-0	Hydrochloric Acid Optima	250	Milliliter(ML)	01-Mar-24
0001795457	7647-01-0	Hydrochloric Acid Optima	250	Milliliter(ML)	01-Mar-24
0001795458	7647-01-0	Hydrochloric Acid Optima	250	Milliliter(ML)	01-Mar-24
0001795459	7647-01-0	Hydrochloric Acid Optima	250	Milliliter(ML)	01-Mar-24
0001795452	7647-01-0	Hydrochloric Acid Optima	250	Milliliter(ML)	01-Mar-24
0001795451	7647-01-0	Hydrochloric Acid Optima	250	Milliliter(ML)	01-Mar-24
0001795448	7647-01-0	Hydrochloric Acid Optima	250	Milliliter(ML)	01-Mar-24
0001795449	7647-01-0	Hydrochloric Acid Optima	250	Milliliter(ML)	01-Mar-24
0001795453	7647-01-0	Hydrochloric Acid Optima	250	Milliliter(ML)	01-Mar-24
0001795454	7647-01-0	Hydrochloric Acid Optima	250	Milliliter(ML)	01-Mar-24
0001795450	7647-01-0	Hydrochloric Acid Optima	250	Milliliter(ML)	01-Mar-24
0001794067	-	Atlas Copco Roto-Xtend Duty Oil A467C	5	Gallon(GAL)	01-Mar-24
0001794068	-	Atlas Copco Roto-Xtend Duty Oil A467C	5	Gallon(GAL)	01-Mar-24
0001794069	-	Atlas Copco Roto-Xtend Duty Oil A467C	5	Gallon(GAL)	01-Mar-24
0001795388	-	ZIRCONIUM SLUG	25	Gram(GM)	04-Mar-24
0001795387	-	ZIRCONIUM SLUG	25	Gram(GM)	04-Mar-24
0001795386	-	ZIRCONIUM SLUG	25	Gram(GM)	04-Mar-24
0001792630	-	High Purity Standards IC Custom Cl F - 1000 mg/L in H20	100	Milliliter(ML)	04-Mar-24
0001781516	13450-97-0	STRONTIUM PERCHLORATE	100	Gram(GM)	04-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001781517	15684-36-3	Nickel(II) tetrafluoroborate hexahydrate	100	Gram(GM)	04-Mar-24
0001781519	7783-93-9	SILVER PERCHLORATE	25	Gram(GM)	04-Mar-24
0001781522	14017-46-0	LANTHANUM PERCHLORATE	25	Gram(GM)	04-Mar-24
0001781523	109-76-2	1 3-DIAMINOPROPANE	25	Milliliter(ML)	04-Mar-24
0001781999	-	DP 1030 Water Based Duct Sealant (Caulking)	1	Gallon(GAL)	04-Mar-24
0001782002	-	DP 1030 Water Based Duct Sealant (Caulking)	1	Gallon(GAL)	04-Mar-24
0001782001	-	DP 1030 Water Based Duct Sealant (Caulking)	1	Gallon(GAL)	04-Mar-24
0001782000	-	DP 1030 Water Based Duct Sealant (Caulking)	1	Gallon(GAL)	04-Mar-24
0001781525	10043-11-5	BORON NITRIDE	250	Gram(GM)	04-Mar-24
0001781530	304-88-1	N-BENZOYL-N-PHENYL-HYDROXYLAMINE	10	Gram(GM)	04-Mar-24
0001783758	-	LOCTITE 495 ADHESIVE	1	Ounces(OZ)	04-Mar-24
0001783759	-	LOCTITE 495 ADHESIVE	1	Ounces(OZ)	04-Mar-24
0001781542	4998-57-6	DL HISTIDINE	100	Milliliter(ML)	04-Mar-24
0001781548	18618-55-8	CERIUM III CHLORIDE	50	Gram(GM)	04-Mar-24
0001821149	-	Durabond 950 Base	1	Pint(PT)	04-Mar-24
0001821150	-	Durabond 954 Base	1	Pint(PT)	04-Mar-24
0001783348	-	POLYWATER	1.7	Ounces(OZ)	04-Mar-24
0001783349	-	POLYWATER	1.7	Ounces(OZ)	04-Mar-24
0001783350	-	POLYWATER	1.7	Ounces(OZ)	04-Mar-24
0001795370	27860-83-9	Zinc tetrafluoroborate hydrate	10	Gram(GM)	05-Mar-24
0001808470	-	Air Duster	10	Ounces(OZ)	05-Mar-24
0001808474	-	Air Duster	10	Ounces(OZ)	05-Mar-24
0001808479	-	Air Duster	10	Ounces(OZ)	05-Mar-24
0001808478	-	Air Duster	10	Ounces(OZ)	05-Mar-24
0001808477	-	Air Duster	10	Ounces(OZ)	05-Mar-24
0001808475	-	Air Duster	10	Ounces(OZ)	05-Mar-24
0001808473	-	Air Duster	10	Ounces(OZ)	05-Mar-24
0001808472	-	Air Duster	10	Ounces(OZ)	05-Mar-24
0001808471	-	Air Duster	10	Ounces(OZ)	05-Mar-24
0001808476	-	Air Duster	10	Ounces(OZ)	05-Mar-24
0001795371	536-74-3	Phenylacetylene 98%	25	Gram(GM)	05-Mar-24
0001808480	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	05-Mar-24
0001808481	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	05-Mar-24
0001808482	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	05-Mar-24
0001808483	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	05-Mar-24
0001808484	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	05-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001808485	-	ARGON/CARBON DIOXIDE	60	Liters(L)	05-Mar-24
0001808538	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	05-Mar-24
0001808543	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	05-Mar-24
0001808540	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	05-Mar-24
0001808539	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	05-Mar-24
0001808542	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	05-Mar-24
0001808546	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	05-Mar-24
0001808544	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	05-Mar-24
0001808545	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	05-Mar-24
0001808552	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	05-Mar-24
0001808551	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	05-Mar-24
0001808550	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	05-Mar-24
0001808549	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	05-Mar-24
0001808548	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	05-Mar-24
0001808547	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	05-Mar-24
0001808541	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	05-Mar-24
0001808553	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	05-Mar-24
0001808570	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	05-Mar-24
0001808554	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	05-Mar-24
0001808575	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	05-Mar-24
0001808574	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	05-Mar-24
0001808573	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	05-Mar-24
0001808572	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	05-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001808571	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	05-Mar-24
0001808559	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	05-Mar-24
0001808569	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	05-Mar-24
0001808555	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	05-Mar-24
0001808560	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	05-Mar-24
0001808556	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	05-Mar-24
0001808561	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	05-Mar-24
0001808562	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	05-Mar-24
0001808558	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	05-Mar-24
0001808563	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	05-Mar-24
0001808564	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	05-Mar-24
0001808565	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	05-Mar-24
0001808566	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	05-Mar-24
0001808567	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	05-Mar-24
0001808568	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	05-Mar-24
0001808557	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	05-Mar-24
0001808579	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	05-Mar-24
0001808582	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	05-Mar-24
0001808580	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	05-Mar-24
0001808578	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	05-Mar-24
0001808577	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	05-Mar-24
0001808576	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	05-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001808581	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	05-Mar-24
0001808583	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	05-Mar-24
0001808586	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	05-Mar-24
0001808584	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	05-Mar-24
0001808585	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	05-Mar-24
0001808587	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	05-Mar-24
0001808590	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	05-Mar-24
0001808591	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	05-Mar-24
0001808589	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	05-Mar-24
0001808593	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	05-Mar-24
0001808595	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	05-Mar-24
0001808588	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	05-Mar-24
0001808594	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	05-Mar-24
0001808592	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	05-Mar-24
0001808596	74-98-6	PROPANE	11	Gallon(GAL)	05-Mar-24
0001808602	74-98-6	PROPANE	11	Gallon(GAL)	05-Mar-24
0001808597	74-98-6	PROPANE	11	Gallon(GAL)	05-Mar-24
0001808598	74-98-6	PROPANE	11	Gallon(GAL)	05-Mar-24
0001808599	74-98-6	PROPANE	11	Gallon(GAL)	05-Mar-24
0001808600	74-98-6	PROPANE	11	Gallon(GAL)	05-Mar-24
0001808601	74-98-6	PROPANE	11	Gallon(GAL)	05-Mar-24
0001808603	74-86-2	ACETYLENE STABILIZED	240	Cubic Feet(CF)	05-Mar-24
0001808604	74-86-2	ACETYLENE STABILIZED	20	Cubic Feet(CF)	05-Mar-24
0001808605	74-86-2	ACETYLENE STABILIZED	20	Cubic Feet(CF)	05-Mar-24
0001808488	7647-01-0	HYDROGEN CHLORIDE	40	Cubic Feet(CF)	05-Mar-24
0001808489	124-38-9	CARBON DIOXIDE	220	Cubic Feet(CF)	05-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001808490	124-38-9	CARBON DIOXIDE	220	Cubic Feet(CF)	05-Mar-24
0001808537	124-38-9	CARBON DIOXIDE	220	Cubic Feet(CF)	05-Mar-24
0001808536	124-38-9	CARBON DIOXIDE	220	Cubic Feet(CF)	05-Mar-24
0001808535	124-38-9	CARBON DIOXIDE	220	Cubic Feet(CF)	05-Mar-24
0001808534	124-38-9	CARBON DIOXIDE	220	Cubic Feet(CF)	05-Mar-24
0001808527	-	Compressed Air	220	Cubic Feet(CF)	05-Mar-24
0001808530	-	Compressed Air	220	Cubic Feet(CF)	05-Mar-24
0001808528	-	Compressed Air	220	Cubic Feet(CF)	05-Mar-24
0001808529	-	Compressed Air	220	Cubic Feet(CF)	05-Mar-24
0001808531	-	Compressed Air	220	Cubic Feet(CF)	05-Mar-24
0001808532	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	05-Mar-24
0001808533	-	75% ARGON/25% CARBON DIOXIDE	220	Cubic Feet(CF)	05-Mar-24
0001808491	7664-41-7	AMMONIA ANHYDROUS	220	Cubic Feet(CF)	05-Mar-24
0001808492	7664-41-7	AMMONIA ANHYDROUS	220	Cubic Feet(CF)	05-Mar-24
0001808493	-	Hydrogen UHP	220	Cubic Feet(CF)	05-Mar-24
0001808498	-	Hydrogen UHP	220	Cubic Feet(CF)	05-Mar-24
0001808494	-	Hydrogen UHP	220	Cubic Feet(CF)	05-Mar-24
0001808495	-	Hydrogen UHP	220	Cubic Feet(CF)	05-Mar-24
0001808496	-	Hydrogen UHP	220	Cubic Feet(CF)	05-Mar-24
0001808497	-	Hydrogen UHP	220	Cubic Feet(CF)	05-Mar-24
0001808499	-	Hydrogen UHP	220	Cubic Feet(CF)	05-Mar-24
0001808501	-	Hydrogen UHP	220	Cubic Feet(CF)	05-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001808503	-	Hydrogen UHP	220	Cubic Feet(CF)	05-Mar-24
0001808504	-	Hydrogen UHP	220	Cubic Feet(CF)	05-Mar-24
0001808505	-	Hydrogen UHP	220	Cubic Feet(CF)	05-Mar-24
0001808507	-	Hydrogen UHP	220	Cubic Feet(CF)	05-Mar-24
0001808500	-	Hydrogen UHP	220	Cubic Feet(CF)	05-Mar-24
0001808508	-	Hydrogen UHP	220	Cubic Feet(CF)	05-Mar-24
0001808509	-	Hydrogen UHP	220	Cubic Feet(CF)	05-Mar-24
0001808510	-	Hydrogen UHP	220	Cubic Feet(CF)	05-Mar-24
0001808511	-	Hydrogen UHP	220	Cubic Feet(CF)	05-Mar-24
0001808506	-	Hydrogen UHP	220	Cubic Feet(CF)	05-Mar-24
0001808502	-	Hydrogen UHP	220	Cubic Feet(CF)	05-Mar-24
0001808512	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	05-Mar-24
0001808521	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	05-Mar-24
0001808514	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	05-Mar-24
0001808513	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	05-Mar-24
0001808516	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	05-Mar-24
0001808525	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	05-Mar-24
0001808524	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	05-Mar-24
0001808522	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	05-Mar-24
0001808515	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	05-Mar-24
0001808526	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	05-Mar-24
0001808523	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	05-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001808520	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	05-Mar-24
0001808519	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	05-Mar-24
0001808518	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	05-Mar-24
0001808517	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	05-Mar-24
0001795373	584-03-2	1 2-BUTANEDIOL	500	Gram(GM)	05-Mar-24
0001795374	8020-83-5	MINERAL OIL (LIGHT WHITE OIL)	1	Liters(L)	05-Mar-24
0001795424	-	DIHYDROCHLORIDE	10	Milligram(MG)	05-Mar-24
0001795425	-	DIHYDROCHLORIDE	10	Milligram(MG)	05-Mar-24
0001795426	1665-00-5	DICHLOROMETHANE-D2	7.5	Milliliter(ML)	05-Mar-24
0001795428	1665-00-5	DICHLOROMETHANE-D2	7.5	Milliliter(ML)	05-Mar-24
0001795429	1665-00-5	DICHLOROMETHANE-D2	7.5	Milliliter(ML)	05-Mar-24
0001795430	1665-00-5	DICHLOROMETHANE-D2	7.5	Milliliter(ML)	05-Mar-24
0001795427	1665-00-5	DICHLOROMETHANE-D2	7.5	Milliliter(ML)	05-Mar-24
0001795431	66575-29-9	FORSKOLIN	10	Milligram(MG)	05-Mar-24
0001795432	290-37-9	PYRAZINE	25	Gram(GM)	05-Mar-24
0001795433	-	ALKANE STANDARD	2	Milliliter(ML)	05-Mar-24
0001795434	-	ALKANE STANDARD	2	Milliliter(ML)	05-Mar-24
0001795435	-	ALKANE STANDARD	2	Milliliter(ML)	05-Mar-24
0001795436	-	ALKANE STANDARD	2	Milliliter(ML)	05-Mar-24
0001795437	-	ALKANE STANDARD	2	Milliliter(ML)	05-Mar-24
0001065646	-	TOUCH UP PAINT BEIGE DESIGN LINE	156	Ounces(OZ)	06-Mar-24
0001065655	-	TOUCH UP PAINT BEIGE DESIGN LINE	156	Ounces(OZ)	06-Mar-24
0001763221	-	HIT-RE 500 V3 - KIT	16.9	Ounces(OZ)	06-Mar-24
0001763222	-	HIT-RE 500 V3 - KIT	16.9	Ounces(OZ)	06-Mar-24
0001763238	-	HIT-RE 500 V3 - KIT	16.9	Ounces(OZ)	06-Mar-24
0001763239	-	HIT-RE 500 V3 - KIT	16.9	Ounces(OZ)	06-Mar-24
0001763237	-	HIT-RE 500 V3 - KIT	16.9	Ounces(OZ)	06-Mar-24
0001763223	-	HIT-RE 500 V3 - KIT	16.9	Ounces(OZ)	06-Mar-24
0001763226	-	HIT-RE 500 V3 - KIT	16.9	Ounces(OZ)	06-Mar-24
0001763224	-	HIT-RE 500 V3 - KIT	16.9	Ounces(OZ)	06-Mar-24
0001763225	-	HIT-RE 500 V3 - KIT	16.9	Ounces(OZ)	06-Mar-24
0001763240	-	HIT-RE 500 V3 - KIT	16.9	Ounces(OZ)	06-Mar-24
0001763236	-	HIT-RE 500 V3 - KIT	16.9	Ounces(OZ)	06-Mar-24
0001763227	-	HIT-RE 500 V3 - KIT	16.9	Ounces(OZ)	06-Mar-24
0001763228	-	HIT-RE 500 V3 - KIT	16.9	Ounces(OZ)	06-Mar-24
0001763229	-	HIT-RE 500 V3 - KIT	16.9	Ounces(OZ)	06-Mar-24
0001763230	-	HIT-RE 500 V3 - KIT	16.9	Ounces(OZ)	06-Mar-24
0001763231	-	HIT-RE 500 V3 - KIT	16.9	Ounces(OZ)	06-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001763232	-	HIT-RE 500 V3 - KIT	16.9	Ounces(OZ)	06-Mar-24
0001763233	-	HIT-RE 500 V3 - KIT	16.9	Ounces(OZ)	06-Mar-24
0001763234	-	HIT-RE 500 V3 - KIT	16.9	Ounces(OZ)	06-Mar-24
0001763235	-	HIT-RE 500 V3 - KIT	16.9	Ounces(OZ)	06-Mar-24
0001822771	919-30-2	3-AMINOPROPYLTRIETHOXYSILANE	9.5	Ounces(OZ)	06-Mar-24
0001822772	919-30-2	3-AMINOPROPYLTRIETHOXYSILANE	9.5	Ounces(OZ)	06-Mar-24
0001822773	919-30-2	3-AMINOPROPYLTRIETHOXYSILANE	9.5	Ounces(OZ)	06-Mar-24
0001822774	919-30-2	3-AMINOPROPYLTRIETHOXYSILANE	9.5	Ounces(OZ)	06-Mar-24
0001822767	919-30-2	3-AMINOPROPYLTRIETHOXYSILANE	9.5	Ounces(OZ)	06-Mar-24
0001822768	919-30-2	3-AMINOPROPYLTRIETHOXYSILANE	9.5	Ounces(OZ)	06-Mar-24
0001822769	919-30-2	3-AMINOPROPYLTRIETHOXYSILANE	9.5	Ounces(OZ)	06-Mar-24
0001822770	919-30-2	3-AMINOPROPYLTRIETHOXYSILANE	9.5	Ounces(OZ)	06-Mar-24
0001822775	919-30-2	3-AMINOPROPYLTRIETHOXYSILANE	9.5	Ounces(OZ)	06-Mar-24
0001822776	919-30-2	3-AMINOPROPYLTRIETHOXYSILANE	9.5	Ounces(OZ)	06-Mar-24
0001822777	919-30-2	3-AMINOPROPYLTRIETHOXYSILANE	9.5	Ounces(OZ)	06-Mar-24
0001822778	919-30-2	3-AMINOPROPYLTRIETHOXYSILANE	9.5	Ounces(OZ)	06-Mar-24
0001715828	-	Calgonate calcium gluconate gel	25	Gram(GM)	06-Mar-24
0001715829	-	Calgonate calcium gluconate gel	25	Gram(GM)	06-Mar-24
0001715833	-	Calgonate calcium gluconate gel	25	Gram(GM)	06-Mar-24
0001715831	-	Calgonate calcium gluconate gel	25	Gram(GM)	06-Mar-24
0001715832	-	Calgonate calcium gluconate gel	25	Gram(GM)	06-Mar-24
0001715834	-	Calgonate calcium gluconate gel	25	Gram(GM)	06-Mar-24
0001750903	7664-93-9	H2SO4 Preservation for a 1 000 mL Containe	96	Milliliter(ML)	06-Mar-24
0001750907	7664-93-9	H2SO4 Preservation for a 1 000 mL Containe	96	Milliliter(ML)	06-Mar-24
0001750905	7664-93-9	H2SO4 Preservation for a 1 000 mL Containe	96	Milliliter(ML)	06-Mar-24
0001750904	7664-93-9	H2SO4 Preservation for a 1 000 mL Containe	96	Milliliter(ML)	06-Mar-24
0001750909	7664-93-9	H2SO4 Preservation for a 1 000 mL Containe	96	Milliliter(ML)	06-Mar-24
0001750908	7664-93-9	H2SO4 Preservation for a 1 000 mL Containe	96	Milliliter(ML)	06-Mar-24
0001750906	7664-93-9	H2SO4 Preservation for a 1 000 mL Containe	96	Milliliter(ML)	06-Mar-24
0001750918	7664-93-9	H2SO4 Preservation for a 1 000 mL Containe	96	Milliliter(ML)	06-Mar-24
0001750914	7664-93-9	H2SO4 Preservation for a 1 000 mL Containe	96	Milliliter(ML)	06-Mar-24
0001750913	7664-93-9	H2SO4 Preservation for a 1 000 mL Containe	96	Milliliter(ML)	06-Mar-24
0001750912	7664-93-9	H2SO4 Preservation for a 1 000 mL Containe	96	Milliliter(ML)	06-Mar-24
0001750911	7664-93-9	H2SO4 Preservation for a 1 000 mL Containe	96	Milliliter(ML)	06-Mar-24
0001750910	7664-93-9	H2SO4 Preservation for a 1 000 mL Containe	96	Milliliter(ML)	06-Mar-24
0001750916	7664-93-9	H2SO4 Preservation for a 1 000 mL Containe	96	Milliliter(ML)	06-Mar-24
0001750917	7664-93-9	H2SO4 Preservation for a 1 000 mL Containe	96	Milliliter(ML)	06-Mar-24
0001750915	7664-93-9	H2SO4 Preservation for a 1 000 mL Containe	96	Milliliter(ML)	06-Mar-24
0001750919	7664-93-9	H2SO4 Preservation for a 1 000 mL Containe	96	Milliliter(ML)	06-Mar-24
0001750922	7664-93-9	H2SO4 Preservation for a 1 000 mL Containe	96	Milliliter(ML)	06-Mar-24
0001750921	7664-93-9	H2SO4 Preservation for a 1 000 mL Containe	96	Milliliter(ML)	06-Mar-24
0001750923	7664-93-9	H2SO4 Preservation for a 1 000 mL Containe	96	Milliliter(ML)	06-Mar-24
0001750920	7664-93-9	H2SO4 Preservation for a 1 000 mL Containe	96	Milliliter(ML)	06-Mar-24
0001750958	7664-93-9	H2SO4 Preservation for a 1 000 mL Containe	96	Milliliter(ML)	06-Mar-24
0001750924	-	H2SO4 Preservation for a 500 mL Container	94	Milliliter(ML)	06-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001750925	-	H2SO4 Preservation for a 500 mL Container	94	Milliliter(ML)	06-Mar-24
0001750926	-	H2SO4 Preservation for a 500 mL Container	94	Milliliter(ML)	06-Mar-24
0001750931	-	H2SO4 Preservation for a 500 mL Container	94	Milliliter(ML)	06-Mar-24
0001750930	-	H2SO4 Preservation for a 500 mL Container	94	Milliliter(ML)	06-Mar-24
0001750928	-	H2SO4 Preservation for a 500 mL Container	94	Milliliter(ML)	06-Mar-24
0001750927	-	H2SO4 Preservation for a 500 mL Container	94	Milliliter(ML)	06-Mar-24
0001750933	-	H2SO4 Preservation for a 500 mL Container	94	Milliliter(ML)	06-Mar-24
0001750932	-	H2SO4 Preservation for a 500 mL Container	94	Milliliter(ML)	06-Mar-24
0001750929	-	H2SO4 Preservation for a 500 mL Container	94	Milliliter(ML)	06-Mar-24
0001750934	-	HNO3 PRESERVATION KIT FOR 1000 ML CONTAINER	96	Milliliter(ML)	06-Mar-24
0001750943	-	HNO3 PRESERVATION KIT FOR 1000 ML CONTAINER	96	Milliliter(ML)	06-Mar-24
0001750947	-	HNO3 PRESERVATION KIT FOR 1000 ML CONTAINER	96	Milliliter(ML)	06-Mar-24
0001750946	-	HNO3 PRESERVATION KIT FOR 1000 ML CONTAINER	96	Milliliter(ML)	06-Mar-24
0001750949	-	HNO3 PRESERVATION KIT FOR 1000 ML CONTAINER	96	Milliliter(ML)	06-Mar-24
0001750948	-	HNO3 PRESERVATION KIT FOR 1000 ML CONTAINER	96	Milliliter(ML)	06-Mar-24
0001750940	-	HNO3 PRESERVATION KIT FOR 1000 ML CONTAINER	96	Milliliter(ML)	06-Mar-24
0001750944	-	HNO3 PRESERVATION KIT FOR 1000 ML CONTAINER	96	Milliliter(ML)	06-Mar-24
0001750942	-	HNO3 PRESERVATION KIT FOR 1000 ML CONTAINER	96	Milliliter(ML)	06-Mar-24
0001750941	-	HNO3 PRESERVATION KIT FOR 1000 ML CONTAINER	96	Milliliter(ML)	06-Mar-24
0001750939	-	HNO3 PRESERVATION KIT FOR 1000 ML CONTAINER	96	Milliliter(ML)	06-Mar-24
0001750938	-	HNO3 PRESERVATION KIT FOR 1000 ML CONTAINER	96	Milliliter(ML)	06-Mar-24
0001750937	-	HNO3 PRESERVATION KIT FOR 1000 ML CONTAINER	96	Milliliter(ML)	06-Mar-24
0001750936	-	HNO3 PRESERVATION KIT FOR 1000 ML CONTAINER	96	Milliliter(ML)	06-Mar-24
0001750935	-	HNO3 PRESERVATION KIT FOR 1000 ML CONTAINER	96	Milliliter(ML)	06-Mar-24
0001750945	-	HNO3 PRESERVATION KIT FOR 1000 ML CONTAINER	96	Milliliter(ML)	06-Mar-24
0001750950	-	HNO3 PRESERVATION FOR 250 ML	96	Milliliter(ML)	06-Mar-24
0001750951	-	HNO3 PRESERVATION FOR 250 ML	96	Milliliter(ML)	06-Mar-24
0001750957	-	HNO3 PRESERVATION FOR 250 ML	96	Milliliter(ML)	06-Mar-24
0001750956	-	HNO3 PRESERVATION FOR 250 ML	96	Milliliter(ML)	06-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001750954	-	HNO3 PRESERVATION FOR 250 ML	96	Milliliter(ML)	06-Mar-24
0001750953	-	HNO3 PRESERVATION FOR 250 ML	96	Milliliter(ML)	06-Mar-24
0001750952	-	HNO3 PRESERVATION FOR 250 ML	96	Milliliter(ML)	06-Mar-24
0001750955	-	HNO3 PRESERVATION FOR 250 ML	96	Milliliter(ML)	06-Mar-24
0001750959	1310-73-2	NaOH Preservation for 250 ml Container	96	Milliliter(ML)	06-Mar-24
0001750960	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001750974	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001750976	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001750977	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001750978	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001750979	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001750980	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001750972	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001750982	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001750966	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001750983	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751055	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001750981	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001750971	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001750970	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001750969	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001750967	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001750965	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001750964	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001750963	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001750962	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001750961	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001750986	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001750985	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001750968	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751032	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751040	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751039	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751038	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751037	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751036	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751035	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001750984	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751033	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751043	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751031	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751030	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751029	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751028	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751027	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001751026	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751025	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751034	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751050	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751056	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751057	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751058	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751059	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751060	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751054	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751053	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751041	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751051	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751042	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751049	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751048	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751047	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751046	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751045	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751044	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751022	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751052	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001750994	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751024	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751002	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751001	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751000	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001750999	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001750998	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001750997	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751004	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001750995	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751005	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001750993	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001750992	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001750991	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001750990	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001750989	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001750988	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001750987	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001750996	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751013	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001750973	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751021	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751020	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001751019	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751018	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751017	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751016	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751003	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751014	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751023	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751012	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751011	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751010	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751009	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751008	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751007	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751006	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751015	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001750975	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751061	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751082	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751118	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751117	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751116	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751115	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751128	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751083	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751122	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751081	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751080	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751079	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751078	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751077	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751076	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751100	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751084	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751092	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751129	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751130	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751131	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751087	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751088	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751089	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751120	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751091	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751119	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751071	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751114	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24

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Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001751127	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751126	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751125	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751124	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751123	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751090	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751072	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751111	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751110	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751109	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751108	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751106	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751102	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751112	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751104	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751107	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751073	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751099	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751075	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751098	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751121	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751097	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751105	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751103	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751068	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751074	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751085	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751086	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751069	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751113	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751067	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751066	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751065	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751064	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751096	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751070	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751062	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751093	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751094	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751095	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751101	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001751063	7647-01-0	Hydrochloric Acid	40	Milliliter(ML)	06-Mar-24
0001795075	-	POLYVINYLIDENECHLORIDE	200	Gram(GM)	06-Mar-24
0001794223	51434-22-1	Polyferric sulfate (Tech Grade)	10	Gram(GM)	06-Mar-24
0001795372	-	YTTRIUM FOIL	25	Gram(GM)	06-Mar-24

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Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001795438	5156-01-4	2-Methylterephthalic acid	5	Gram(GM)	06-Mar-24
0001795439	5156-01-4	2-Methylterephthalic acid	5	Gram(GM)	06-Mar-24
0001795440	-	Solution 2 (Green) Lysis Buffer	45	Milliliter(ML)	06-Mar-24
0001795441	-	Solution 1 Digestion Buffer	45	Milliliter(ML)	06-Mar-24
0001795442	-	Solution 3 (Yellow) Neutralizing Buffer	90	Milliliter(ML)	06-Mar-24
0001795443	Multi	Sylguard DC 186	1.1	Pounds(LB)	06-Mar-24
0001795444	Multi	Sylguard DC 186	1.1	Pounds(LB)	06-Mar-24
0001795445	Multi	Sylguard DC 186	1.1	Pounds(LB)	06-Mar-24
0001795519	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	06-Mar-24
0001795520	7647-01-0	Hydrochloric acid Trace Metal Grade	500	Milliliter(ML)	06-Mar-24
0001795534	7647-01-0	Hydrochloric acid Trace Metal Grade	500	Milliliter(ML)	06-Mar-24
0001795530	7647-01-0	Hydrochloric acid Trace Metal Grade	500	Milliliter(ML)	06-Mar-24
0001795538	7647-01-0	Hydrochloric acid Trace Metal Grade	500	Milliliter(ML)	06-Mar-24
0001795537	7647-01-0	Hydrochloric acid Trace Metal Grade	500	Milliliter(ML)	06-Mar-24
0001795536	7647-01-0	Hydrochloric acid Trace Metal Grade	500	Milliliter(ML)	06-Mar-24
0001795535	7647-01-0	Hydrochloric acid Trace Metal Grade	500	Milliliter(ML)	06-Mar-24
0001795532	7647-01-0	Hydrochloric acid Trace Metal Grade	500	Milliliter(ML)	06-Mar-24
0001795531	7647-01-0	Hydrochloric acid Trace Metal Grade	500	Milliliter(ML)	06-Mar-24
0001795521	7647-01-0	Hydrochloric acid Trace Metal Grade	500	Milliliter(ML)	06-Mar-24
0001795529	7647-01-0	Hydrochloric acid Trace Metal Grade	500	Milliliter(ML)	06-Mar-24
0001795528	7647-01-0	Hydrochloric acid Trace Metal Grade	500	Milliliter(ML)	06-Mar-24
0001795527	7647-01-0	Hydrochloric acid Trace Metal Grade	500	Milliliter(ML)	06-Mar-24
0001795526	7647-01-0	Hydrochloric acid Trace Metal Grade	500	Milliliter(ML)	06-Mar-24
0001795525	7647-01-0	Hydrochloric acid Trace Metal Grade	500	Milliliter(ML)	06-Mar-24
0001795524	7647-01-0	Hydrochloric acid Trace Metal Grade	500	Milliliter(ML)	06-Mar-24
0001795523	7647-01-0	Hydrochloric acid Trace Metal Grade	500	Milliliter(ML)	06-Mar-24
0001795522	7647-01-0	Hydrochloric acid Trace Metal Grade	500	Milliliter(ML)	06-Mar-24
0001795533	7647-01-0	Hydrochloric acid Trace Metal Grade	500	Milliliter(ML)	06-Mar-24
0001795539	7647-01-0	Hydrochloric acid Trace Metal Grade	500	Milliliter(ML)	06-Mar-24
0001795540	-	WILLIAMS' MEDIUM E	500	Milliliter(ML)	06-Mar-24
0001795541	-	WILLIAMS' MEDIUM E	500	Milliliter(ML)	06-Mar-24
0001795542	-	WILLIAMS' MEDIUM E	500	Milliliter(ML)	06-Mar-24
0001795543	-	VERSENE	100	Milliliter(ML)	06-Mar-24
0001795545	-	VERSENE	100	Milliliter(ML)	06-Mar-24
0001795544	-	VERSENE	100	Milliliter(ML)	06-Mar-24
0001795546	2206-26-0	Acetonitrile D3 (D 99.8%)	10	Milliliter(ML)	06-Mar-24
0001795547	7758-95-4	LEAD(II) CHLORIDE	50	Gram(GM)	06-Mar-24
0001795548	67-63-0	ISOPROPYL ALCOHOL 2-PROPANOL HPLC GRADE	1	Liters(L)	06-Mar-24
0001795555	67-63-0	ISOPROPYL ALCOHOL 2-PROPANOL HPLC GRADE	1	Liters(L)	06-Mar-24
0001795549	67-63-0	ISOPROPYL ALCOHOL 2-PROPANOL HPLC GRADE	1	Liters(L)	06-Mar-24
0001795550	67-63-0	ISOPROPYL ALCOHOL 2-PROPANOL HPLC GRADE	1	Liters(L)	06-Mar-24

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Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001795551	67-63-0	ISOPROPYL ALCOHOL 2-PROPANOL HPLC GRADE	1	Liters(L)	06-Mar-24
0001795552	67-63-0	ISOPROPYL ALCOHOL 2-PROPANOL HPLC GRADE	1	Liters(L)	06-Mar-24
0001795553	67-63-0	ISOPROPYL ALCOHOL 2-PROPANOL HPLC GRADE	1	Liters(L)	06-Mar-24
0001795554	67-63-0	ISOPROPYL ALCOHOL 2-PROPANOL HPLC GRADE	1	Liters(L)	06-Mar-24
0001795556	67-63-0	ISOPROPYL ALCOHOL 2-PROPANOL HPLC GRADE	1	Liters(L)	06-Mar-24
0001795557	67-63-0	ISOPROPYL ALCOHOL 2-PROPANOL HPLC GRADE	1	Liters(L)	06-Mar-24
0001795558	69-78-3	5 5'-DITHIOBIS(2-NITROBENZOIC ACID)	5	Gram(GM)	06-Mar-24
0001795559	107-88-0	(+/-)-1 3-Butanediol	500	Milliliter(ML)	06-Mar-24
0001795560	56-17-7	CYSTAMINE DIHYDROCHLORIDE	25	Gram(GM)	06-Mar-24
0001795561	174899-83-3	1-Butyl-3-methylimidazolium Bis(trifluoromethanesulfonyl)imide 98%	5	Gram(GM)	06-Mar-24
0001795562	75-05-8	Acetonitrile ACS 99.5+%	4	Liters(L)	06-Mar-24
0001795563	75-05-8	Acetonitrile ACS 99.5+%	4	Liters(L)	06-Mar-24
0001795564	75-05-8	Acetonitrile ACS 99.5+%	4	Liters(L)	06-Mar-24
0001795565	75-05-8	Acetonitrile ACS 99.5+%	4	Liters(L)	06-Mar-24
0001795566	-	Encapsulation Epoxy for Photovoltaics and OLEDs	100	Milliliter(ML)	06-Mar-24
0001795567	1666-13-3	Diphenyl diselenide 98%	25	Gram(GM)	06-Mar-24
0001795568	610-29-7	NITROTEREPHTHALIC ACID	25	Gram(GM)	06-Mar-24
0001795569	110-86-1	Pyridine anhydrous 99.5+%	25	Milliliter(ML)	06-Mar-24
0001795570	110-86-1	Pyridine anhydrous 99.5+%	25	Milliliter(ML)	06-Mar-24
0001795571	110-86-1	Pyridine anhydrous 99.5+%	25	Milliliter(ML)	06-Mar-24
0001795572	110-86-1	Pyridine anhydrous 99.5+%	25	Milliliter(ML)	06-Mar-24
0001795573	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	500	Milliliter(ML)	06-Mar-24
0001795578	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	500	Milliliter(ML)	06-Mar-24
0001795581	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	500	Milliliter(ML)	06-Mar-24
0001795580	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	500	Milliliter(ML)	06-Mar-24
0001795579	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	500	Milliliter(ML)	06-Mar-24
0001795577	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	500	Milliliter(ML)	06-Mar-24
0001795576	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	500	Milliliter(ML)	06-Mar-24
0001795574	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	500	Milliliter(ML)	06-Mar-24

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Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001795575	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	500	Milliliter(ML)	06-Mar-24
0001795591	-	C7 - C40 Saturated Alkanes Standard	1	Microliter	06-Mar-24
0001795592	-	C7 - C40 Saturated Alkanes Standard	1	Microliter	06-Mar-24
0001795593	-	C7 - C40 Saturated Alkanes Standard	1	Microliter	06-Mar-24
0001795594	-	C7 - C40 Saturated Alkanes Standard	1	Microliter	06-Mar-24
0001795595	-	C7 - C40 Saturated Alkanes Standard	1	Microliter	06-Mar-24
0001795596	-	ALKANE STANDARD	1	Milliliter(ML)	06-Mar-24
0001795598	-	ALKANE STANDARD	1	Milliliter(ML)	06-Mar-24
0001795597	-	ALKANE STANDARD	1	Milliliter(ML)	06-Mar-24
0001795600	-	ALKANE STANDARD	1	Milliliter(ML)	06-Mar-24
0001795599	-	ALKANE STANDARD	1	Milliliter(ML)	06-Mar-24
0001795601	593-45-3	OCTADECANE	1	Gram(GM)	06-Mar-24
0001795602	593-45-3	OCTADECANE	1	Gram(GM)	06-Mar-24
0001795603	544-76-3	HEXADECANE	5	Milliliter(ML)	06-Mar-24
0001795604	544-76-3	HEXADECANE	5	Milliliter(ML)	06-Mar-24
0001795605	112-95-8	EICOSANE	5	Gram(GM)	06-Mar-24
0001795606	629-62-9	Pentadecane	5	Milliliter(ML)	06-Mar-24
0001795607	107-21-1	100% ETHYLENE GLYCOL UNLABELED	1	Milliliter(ML)	06-Mar-24
0001795608	32294-60-3	Diphenyl ditelluride 98%	5	Gram(GM)	06-Mar-24
0001795609	865-49-6	Chloroform-d for NMR 99.8% atom D	7.5	Milliliter(ML)	06-Mar-24
0001795612	865-49-6	Chloroform-d for NMR 99.8% atom D	7.5	Milliliter(ML)	06-Mar-24
0001795610	865-49-6	Chloroform-d for NMR 99.8% atom D	7.5	Milliliter(ML)	06-Mar-24
0001795611	865-49-6	Chloroform-d for NMR 99.8% atom D	7.5	Milliliter(ML)	06-Mar-24
0001795613	865-49-6	Chloroform-d for NMR 99.8% atom D	7.5	Milliliter(ML)	06-Mar-24
0001795614	865-49-6	Chloroform-d for NMR 99.8% atom D	7.5	Milliliter(ML)	06-Mar-24
0001795615	19756-04-8	Tetrakis(dimethylamino)zirconium(IV) 99%	25	Gallon(GAL)	06-Mar-24
0001795616	19756-04-8	Tetrakis(dimethylamino)zirconium(IV) 99%	25	Gallon(GAL)	06-Mar-24
0001795617	7722-84-1	Hydrogen Peroxide 30% Aqueous Solutions	500	Milliliter(ML)	06-Mar-24
0001795618	7722-84-1	Hydrogen Peroxide 30% Aqueous Solutions	500	Milliliter(ML)	06-Mar-24
0001795619	7722-84-1	Hydrogen Peroxide 30% Aqueous Solutions	500	Milliliter(ML)	06-Mar-24
0001795624	21679-31-2	CHROMIUM(III) ACETYLACETONATE	3000	Gram(GM)	06-Mar-24
0001795625	144-55-8	Sodium bicarbonate ACS Reagent 99.7%	3	Kilograms(KG)	06-Mar-24
0001795626	144-55-8	Sodium bicarbonate ACS Reagent 99.7%	3	Kilograms(KG)	06-Mar-24
0001795634	144-55-8	Sodium bicarbonate ACS Reagent 99.7%	3	Kilograms(KG)	06-Mar-24
0001795633	144-55-8	Sodium bicarbonate ACS Reagent 99.7%	3	Kilograms(KG)	06-Mar-24
0001795632	144-55-8	Sodium bicarbonate ACS Reagent 99.7%	3	Kilograms(KG)	06-Mar-24
0001795631	144-55-8	Sodium bicarbonate ACS Reagent 99.7%	3	Kilograms(KG)	06-Mar-24
0001795630	144-55-8	Sodium bicarbonate ACS Reagent 99.7%	3	Kilograms(KG)	06-Mar-24
0001795629	144-55-8	Sodium bicarbonate ACS Reagent 99.7%	3	Kilograms(KG)	06-Mar-24

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Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001795627	144-55-8	Sodium bicarbonate ACS Reagent 99.7%	3	Kilograms(KG)	06-Mar-24
0001795635	144-55-8	Sodium bicarbonate ACS Reagent 99.7%	3	Kilograms(KG)	06-Mar-24
0001795628	144-55-8	Sodium bicarbonate ACS Reagent 99.7%	3	Kilograms(KG)	06-Mar-24
0001795748	2351-50-0	4-IODOSTYRENE	5	Gram(GM)	07-Mar-24
0001820876	-	Ammonium chloride Puratronic 99.999% (metals basis)	50	Gram(GM)	07-Mar-24
0001663224	-	SYLGARD 186 SILICONE ELASTOMER CURING AGENT	45.4	Gram(GM)	07-Mar-24
0001663225	-	SYLGARD 186 SILICONE ELASTOMER CURING AGENT	45.4	Gram(GM)	07-Mar-24
0001783678	-	SYLGARD 186 SILICONE ELASTOMER BASE	453	Gram(GM)	07-Mar-24
0001783679	-	SYLGARD 186 SILICONE ELASTOMER BASE	453	Gram(GM)	07-Mar-24
0017836890	-	DOW CORNING SYLGARD 184 CURING AGENT	363	Gram(GM)	07-Mar-24
0001783681	-	DOW CORNING SYLGARD 184 CURING AGENT	363	Gram(GM)	07-Mar-24
0001783682	-	SYLGARD 184 RESIN	3.6	Kilograms(KG)	07-Mar-24
0001783683	-	SYLGARD 184 RESIN	3.6	Kilograms(KG)	07-Mar-24
0001795692	-	MPEG-NH2	5	Gram(GM)	07-Mar-24
0001795693	-	MPEG-NH2	5	Gram(GM)	07-Mar-24
0001795695	-	MPEG-NH2	5	Gram(GM)	07-Mar-24
0001795694	-	MPEG-NH2	5	Gram(GM)	07-Mar-24
0001795295	-	NITRIC ACID	400	Milliliter(ML)	07-Mar-24
0001795297	-	NITRIC ACID	400	Milliliter(ML)	07-Mar-24
0001795296	-	NITRIC ACID	400	Milliliter(ML)	07-Mar-24
0001795446	-	Nitric Acid Fuming (Certified ACS)	400	Milliliter(ML)	07-Mar-24
0001795653	119-26-6	2 4-DINITROPHENYLHYDRAZINE	25	Gram(GM)	07-Mar-24
0001795680	60-29-7	DIETHYL ETHER	5	Liters(L)	07-Mar-24
0001795681	60-29-7	DIETHYL ETHER	5	Liters(L)	07-Mar-24
0001795682	1405-41-0	GENTAMICIN SULFATE	110	Gram(GM)	07-Mar-24
0001795683	108-88-3	TOLUENE	1	Liters(L)	07-Mar-24
0001795684	108-88-3	TOLUENE	1	Liters(L)	07-Mar-24
0001795685	108-88-3	TOLUENE	1	Liters(L)	07-Mar-24
0001795758	109-66-0	N-PENTANE	1	Liters(L)	07-Mar-24
0001795761	109-66-0	N-PENTANE	1	Liters(L)	07-Mar-24
0001795759	109-66-0	N-PENTANE	1	Liters(L)	07-Mar-24
0001795760	109-66-0	N-PENTANE	1	Liters(L)	07-Mar-24
0001795747	760-93-0	METHACRYLIC ANHYDRIDE	500	Milliliter(ML)	07-Mar-24
0001795735	25322-68-3	POLYETHYLENE GLYCOL 400	1	Liters(L)	07-Mar-24
0001795739	25322-68-3	POLYETHYLENE GLYCOL 400	1	Liters(L)	07-Mar-24
0001795737	25322-68-3	POLYETHYLENE GLYCOL 400	1	Liters(L)	07-Mar-24
0001795736	25322-68-3	POLYETHYLENE GLYCOL 400	1	Liters(L)	07-Mar-24
0001795740	25322-68-3	POLYETHYLENE GLYCOL 400	1	Liters(L)	07-Mar-24
0001795738	25322-68-3	POLYETHYLENE GLYCOL 400	1	Liters(L)	07-Mar-24
0001795749	141-05-9	DIETHYL MALEATE	500	Gram(GM)	07-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001783760	-	Support SUP706 B	4	Kilograms(KG)	07-Mar-24
0001783761	-	VeroYellowV RGD838	4	Kilograms(KG)	07-Mar-24
0001795750	10241-05-1	MOLYBDENUM(V) CHLORIDE	100	Gram(GM)	07-Mar-24
0001795751	10241-05-1	MOLYBDENUM(V) CHLORIDE	100	Gram(GM)	07-Mar-24
0001782662	74-84-0	Loctite Anti-seize	8	Ounces(OZ)	07-Mar-24
0001795752	144-55-8	SODIUM BICARBONATE	500	Gram(GM)	07-Mar-24
0001719021	120-80-9	1 2-Dihydroxybenzene	5	Gram(GM)	07-Mar-24
0001716509	288-32-4	IMIDAZOLE 99%	5	Gram(GM)	07-Mar-24
0001716508	64-86-8	COLCHICINE	5	Gram(GM)	07-Mar-24
0001808487	-	ARGON/CARBON DIOXIDE	60	Liters(L)	07-Mar-24
0001808486	-	ARGON/CARBON DIOXIDE	60	Liters(L)	07-Mar-24
0001808606	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-Mar-24
0001795753	111-65-9	OCTANE	1	Liters(L)	08-Mar-24
0001795754	9003-39-8	POLY VINYLPYRROLIDONE	100	Gram(GM)	08-Mar-24
0001795755	70131-67-8	Poly(dimethylsiloxane) hydroxy terminated	100	Milliliter(ML)	08-Mar-24
0001795756	70131-67-8	Poly(dimethylsiloxane) hydroxy terminated	100	Milliliter(ML)	08-Mar-24
0001795757	70131-67-8	Poly(dimethylsiloxane) hydroxy terminated	100	Milliliter(ML)	08-Mar-24
0001763241	-	GROUT	50	Pounds(LB)	08-Mar-24
0001795298	64-17-5	ETHANOL 200 PROOF	5	Gallon(GAL)	08-Mar-24
0001795299	64-17-5	ETHANOL 200 PROOF	5	Gallon(GAL)	08-Mar-24
0001795696	2248443-33-4	Dichloro(1 3-bis(2 4 6-trimethylphenyl)imidazolidin-2-ylidene){2-[(ethoxy-2-oxoethylidene) amino]benzylidene}ruthenium(II) HeatMet	500	Milligram(MG)	08-Mar-24
0001795697	2248443-33-4	Dichloro(1 3-bis(2 4 6-trimethylphenyl)imidazolidin-2-ylidene){2-[(ethoxy-2-oxoethylidene) amino]benzylidene}ruthenium(II) HeatMet	500	Milligram(MG)	08-Mar-24
0001795699	25322-68-3	POLYETHYLENE GLYCOL 400	1	Liters(L)	08-Mar-24
0001795700	25322-68-3	POLYETHYLENE GLYCOL 400	1	Liters(L)	08-Mar-24
0001795701	-	TelG-Alexa488	25	NMOL	08-Mar-24
0001795702	-	TERRIFIC BROTH	500	Gram(GM)	08-Mar-24
0001795679	7647-14-5	Sodium Ion chromatography standard solution	100	Milliliter(ML)	08-Mar-24
0001795703	9002-89-5	Poly(vinyl alcohol) average Mw 146 000-186 000 87-89% hydrolyzed	1	Kilograms(KG)	08-Mar-24
0001794963	1613144-46-9	Poly(ethylene glycol) a w-bis(phosphonic acid)	10	Gram(GM)	08-Mar-24
0001794961	866549-76-0	Poly(ethylene glycol) a-hydroxy w-phosphonic acid	10	Gram(GM)	08-Mar-24
0001794962	1633352-77-8	Poly(STY-stat-STYPHOS Me)	10	Gram(GM)	08-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001795704	63148-58-3	SILICONE OIL	1	Liters(L)	08-Mar-24
0001795762	2568-33-4	3-Methyl-1 3-butanediol	250	Milliliter(ML)	08-Mar-24
0001795764	62-31-7	DOPAMINE HYDROCHLORIDE	25	Gram(GM)	08-Mar-24
0001795765	144-62-7	Oxalic acid anhydrous	50	Gram(GM)	08-Mar-24
0001795766	144-62-7	Oxalic acid anhydrous	50	Gram(GM)	08-Mar-24
0001795767	81029-06-3	ALUMINUM PERCHLORATE NONAHYDRATE	500	Gram(GM)	08-Mar-24
0001795768	519-73-3	TRIPHENYLMETHANE	25	Gram(GM)	08-Mar-24
0001795769	9003-39-8	POLYVINYLPYRROLIDONE	25	Gram(GM)	08-Mar-24
0001795770	7550-35-8	LITHIUM BROMIDE	100	Gram(GM)	08-Mar-24
0001795771	110-15-6	SUCCINIC ACID	500	Gram(GM)	08-Mar-24
0001795772	123-34-2	3-Allyloxy-1 2-propanediol	500	Gram(GM)	08-Mar-24
0001795773	112-88-9	1-OCTADECENE	500	Milliliter(ML)	08-Mar-24
0001795774	29703-01-3	CESIUM BICARBONATE 99.9%	100	Gram(GM)	08-Mar-24
0001795775	206658-89-1	3-AMINOPHENYLBORONIC ACID MONOHYDRATE	5	Gram(GM)	08-Mar-24
0001795776	206658-89-1	3-AMINOPHENYLBORONIC ACID MONOHYDRATE	5	Gram(GM)	08-Mar-24
0001795467	57-55-6	Propylene Glycol 40% Blue Type II	55	Gallon(GAL)	08-Mar-24
0001795468	57-55-6	Propylene Glycol 40% Blue Type II	55	Gallon(GAL)	08-Mar-24
0001795469	57-55-6	Propylene Glycol 40% Blue Type II	55	Gallon(GAL)	08-Mar-24
0001794438	7722-84-1	Hydrogen Peroxide Optima	500	Milliliter(ML)	11-Mar-24
0001795686	77-73-6	DICYCLOPENTADIENE	100	Milliliter(ML)	11-Mar-24
0001795687	77-73-6	DICYCLOPENTADIENE	100	Milliliter(ML)	11-Mar-24
0001715826	-	1000PPM IRON STANDARD SOL	125	Milliliter(ML)	11-Mar-24
0001780308	-	10 000PPM POTASSIUM STAND	125	Milliliter(ML)	11-Mar-24
0001715835	-	MAGNESIUM 1000PPM 2% HNO3	125	Milliliter(ML)	11-Mar-24
0001715836	-	ALUMINUM STANDARD 1000-10000UG IN NITRIC ACID 5%	125	Milliliter(ML)	11-Mar-24
0001715837	-	BARIUM 10002UG/ML IN 5%HN	125	Milliliter(ML)	11-Mar-24
0001715838	-	CALCIUM 1000UG/ML 5%HNO3	125	Milliliter(ML)	11-Mar-24
0001781895	-	CHROMIUM 1000UG/ML 5%HCL	125	Milliliter(ML)	11-Mar-24
0001781896	-	MANGANESE 1000UG/ML 5%HNO	125	Milliliter(ML)	11-Mar-24
0001781897	-	10 000PPM SODIUM STANDARD	125	Milliliter(ML)	11-Mar-24
0001781898	-	1000 µg/mL Strontium	125	Milliliter(ML)	11-Mar-24
0001781899	-	LITHIUM 1000UG/ML IN 2% H	125	Milliliter(ML)	11-Mar-24
0001781900	-	TITANIUM STANDARD	125	Milliliter(ML)	11-Mar-24
0001781901	-	ZINC 1000UG/ML IN 2% HNO3	125	Milliliter(ML)	11-Mar-24
0001821007	-	DTE 26 HYDRAULIC FLUID	5	Gallon(GAL)	11-Mar-24
0001781902	-	SILICON 10000UG/ML IN H2O	125	Milliliter(ML)	11-Mar-24
0001643707	-	RUST REMOVER	12	Ounces(OZ)	12-Mar-24
0001643712	-	RUST REMOVER	12	Ounces(OZ)	12-Mar-24
0001643711	-	RUST REMOVER	12	Ounces(OZ)	12-Mar-24
0001643710	-	RUST REMOVER	12	Ounces(OZ)	12-Mar-24
0001643709	-	RUST REMOVER	12	Ounces(OZ)	12-Mar-24
0001643708	-	RUST REMOVER	12	Ounces(OZ)	12-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001783762	-	Support SUP706 B	3.6	Kilograms(KG)	12-Mar-24
0001783763	-	VEROCLEAR RGD810	3.6	Kilograms(KG)	12-Mar-24
0001783764	-	VeroUltraClear Component RGD820	4	Kilograms(KG)	12-Mar-24
0001783219	-	NIKAL PURE NICKEL ANTI-SEIZE LUBRICANT	227	Gram(GM)	12-Mar-24
0001783220	-	NIKAL PURE NICKEL ANTI-SEIZE LUBRICANT	227	Gram(GM)	12-Mar-24
0001808607	-	Helium compressed	220	Cubic Feet(CF)	12-Mar-24
0001804823	-	Zinsser BULLS EYE 1-2-3	5	Gallon(GAL)	12-Mar-24
0001804824	-	Zinsser BULLS EYE 1-2-3	5	Gallon(GAL)	12-Mar-24
0001804825	-	Avalon Premium 100% Acrylic Interior Satin W/B	18	Liters(L)	12-Mar-24
0001804826	-	Avalon Premium 100% Acrylic Interior Satin W/B	18	Liters(L)	12-Mar-24
0001804827	-	Avalon Premium 100% Acrylic Interior Satin W/B	18	Liters(L)	12-Mar-24
0001804829	-	Avalon Premium 100% Acrylic Interior Satin W/B	18	Liters(L)	12-Mar-24
0001804831	-	Avalon Premium 100% Acrylic Interior Satin W/B	18	Liters(L)	12-Mar-24
0001804830	-	Avalon Premium 100% Acrylic Interior Satin W/B	18	Liters(L)	12-Mar-24
0001804828	-	Avalon Premium 100% Acrylic Interior Satin W/B	18	Liters(L)	12-Mar-24
0001804832	-	Cote All Tool Gray	1	Gallon(GAL)	12-Mar-24
0001804834	-	Cote All Tool Gray	1	Gallon(GAL)	12-Mar-24
0001804833	-	Cote All Tool Gray	1	Gallon(GAL)	12-Mar-24
0001804835	-	BIN PRIMER SEALER	1	Gallon(GAL)	12-Mar-24
0001804836	-	BIN PRIMER SEALER	1	Gallon(GAL)	12-Mar-24
0001804837	-	STARTEX PAINT THINNER	1	Gallon(GAL)	12-Mar-24
0001804839	-	STARTEX PAINT THINNER	1	Gallon(GAL)	12-Mar-24
0001804842	-	STARTEX PAINT THINNER	1	Gallon(GAL)	12-Mar-24
0001804838	-	STARTEX PAINT THINNER	1	Gallon(GAL)	12-Mar-24
0001804840	-	STARTEX PAINT THINNER	1	Gallon(GAL)	12-Mar-24
0001804841	-	STARTEX PAINT THINNER	1	Gallon(GAL)	12-Mar-24
0001804843	-	Avalon Premium 100% Acrylic Interior Satin W/B	3.6	Liters(L)	12-Mar-24
0001804847	-	Avalon Premium 100% Acrylic Interior Satin W/B	3.6	Liters(L)	12-Mar-24
0001804846	-	Avalon Premium 100% Acrylic Interior Satin W/B	3.6	Liters(L)	12-Mar-24
0001804845	-	Avalon Premium 100% Acrylic Interior Satin W/B	3.6	Liters(L)	12-Mar-24
0001804848	-	Avalon Premium 100% Acrylic Interior Satin W/B	3.6	Liters(L)	12-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001804844	-	Avalon Premium 100% Acrylic Interior Satin W/B	3.6	Liters(L)	12-Mar-24
0001804866	-	Avalon Premium 100% Acrylic Interior Satin W/B	3.6	Liters(L)	12-Mar-24
0001804869	-	Avalon Premium 100% Acrylic Interior Satin W/B	3.6	Liters(L)	12-Mar-24
0001804867	-	Avalon Premium 100% Acrylic Interior Satin W/B	3.6	Liters(L)	12-Mar-24
0001804868	-	Avalon Premium 100% Acrylic Interior Satin W/B	3.6	Liters(L)	12-Mar-24
0001804875	-	Avalon Premium 100% Acrylic Interior Satin W/B	3.6	Liters(L)	12-Mar-24
0001804876	-	Avalon Premium 100% Acrylic Interior Satin W/B	3.6	Liters(L)	12-Mar-24
0001804874	-	Avalon Premium 100% Acrylic Interior Satin W/B	3.6	Liters(L)	12-Mar-24
0001804877	-	Avalon Premium 100% Acrylic Interior Satin W/B	3.6	Liters(L)	12-Mar-24
0001804882	-	Avalon Premium 100% Acrylic Interior Satin W/B	3.6	Liters(L)	12-Mar-24
0001804883	-	Avalon Premium 100% Acrylic Interior Satin W/B	3.6	Liters(L)	12-Mar-24
0001804884	-	Avalon Premium 100% Acrylic Interior Satin W/B	3.6	Liters(L)	12-Mar-24
0001804885	-	Avalon Premium 100% Acrylic Interior Satin W/B	3.6	Liters(L)	12-Mar-24
0001804849	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	12-Mar-24
0001804851	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	12-Mar-24
0001804853	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	12-Mar-24
0001804854	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	12-Mar-24
0001804852	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	12-Mar-24
0001804850	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	12-Mar-24
0001804855	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	12-Mar-24
0001804862	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	12-Mar-24
0001804864	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	12-Mar-24
0001804865	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	12-Mar-24
0001804863	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	12-Mar-24
0001804881	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	12-Mar-24
0001804880	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	12-Mar-24
0001804879	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	12-Mar-24
0001804878	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	12-Mar-24
0001804856	-	Avalon Premium 100% Acrylic Interior Flat W/B	3.6	Liters(L)	12-Mar-24
0001804857	-	Avalon Premium 100% Acrylic Interior Flat W/B	3.6	Liters(L)	12-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001804858	-	Avalon Premium 100% Acrylic Interior Flat W/B	3.6	Liters(L)	12-Mar-24
0001804859	-	Avalon Premium 100% Acrylic Interior Flat W/B	3.6	Liters(L)	12-Mar-24
0001804892	-	Avalon Premium 100% Acrylic Interior Flat W/B	3.6	Liters(L)	12-Mar-24
0001804891	-	Avalon Premium 100% Acrylic Interior Flat W/B	3.6	Liters(L)	12-Mar-24
0001804893	-	Avalon Premium 100% Acrylic Interior Flat W/B	3.6	Liters(L)	12-Mar-24
0001804890	-	Avalon Premium 100% Acrylic Interior Flat W/B	3.6	Liters(L)	12-Mar-24
0001804860	-	Avalon Premium 100% Acrylic Interior Flat N/B	3.4	Liters(L)	12-Mar-24
0001804861	-	Avalon Premium 100% Acrylic Interior Flat N/B	3.4	Liters(L)	12-Mar-24
0001804870	-	Avalon Premium 100% Acrylic Interior Flat N/B	3.4	Liters(L)	12-Mar-24
0001804871	-	Avalon Premium 100% Acrylic Interior Flat N/B	3.4	Liters(L)	12-Mar-24
0001804872	-	Avalon Premium 100% Acrylic Interior Flat N/B	3.4	Liters(L)	12-Mar-24
0001804873	-	Avalon Premium 100% Acrylic Interior Flat N/B	3.4	Liters(L)	12-Mar-24
0001804889	-	Avalon Premium 100% Acrylic Interior Flat N/B	3.4	Liters(L)	12-Mar-24
0001804886	-	Avalon Premium 100% Acrylic Interior Flat N/B	3.4	Liters(L)	12-Mar-24
0001804887	-	Avalon Premium 100% Acrylic Interior Flat N/B	3.4	Liters(L)	12-Mar-24
0001804888	-	Avalon Premium 100% Acrylic Interior Flat N/B	3.4	Liters(L)	12-Mar-24
0001804894	-	RUST-OLEUM HARD HAT FAST DRYING INDUSTRIAL COATING	15	Ounces(OZ)	12-Mar-24
0001804903	-	RUST-OLEUM HARD HAT FAST DRYING INDUSTRIAL COATING	15	Ounces(OZ)	12-Mar-24
0001804900	-	RUST-OLEUM HARD HAT FAST DRYING INDUSTRIAL COATING	15	Ounces(OZ)	12-Mar-24
0001804904	-	RUST-OLEUM HARD HAT FAST DRYING INDUSTRIAL COATING	15	Ounces(OZ)	12-Mar-24
0001804895	-	RUST-OLEUM HARD HAT FAST DRYING INDUSTRIAL COATING	15	Ounces(OZ)	12-Mar-24
0001804896	-	RUST-OLEUM HARD HAT FAST DRYING INDUSTRIAL COATING	15	Ounces(OZ)	12-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001804897	-	RUST-OLEUM HARD HAT FAST DRYING INDUSTRIAL COATING	15	Ounces(OZ)	12-Mar-24
0001804898	-	RUST-OLEUM HARD HAT FAST DRYING INDUSTRIAL COATING	15	Ounces(OZ)	12-Mar-24
0001804899	-	RUST-OLEUM HARD HAT FAST DRYING INDUSTRIAL COATING	15	Ounces(OZ)	12-Mar-24
0001804901	-	RUST-OLEUM HARD HAT FAST DRYING INDUSTRIAL COATING	15	Ounces(OZ)	12-Mar-24
0001804902	-	RUST-OLEUM HARD HAT FAST DRYING INDUSTRIAL COATING	15	Ounces(OZ)	12-Mar-24
0001804905	-	RUST-OLEUM HARD HAT FAST DRYING INDUSTRIAL COATING	15	Ounces(OZ)	12-Mar-24
0001804906	-	Avalon Premium 100% Acrylic Interior Flat W/B	18	Liters(L)	12-Mar-24
0001804907	-	Avalon Premium 100% Acrylic Interior Flat W/B	18	Liters(L)	12-Mar-24
0001804908	-	Avalon Premium 100% Acrylic Interior Flat W/B	3.6	Liters(L)	12-Mar-24
0001804915	-	Avalon Premium 100% Acrylic Interior Flat W/B	3.6	Liters(L)	12-Mar-24
0001804914	-	Avalon Premium 100% Acrylic Interior Flat W/B	3.6	Liters(L)	12-Mar-24
0001804913	-	Avalon Premium 100% Acrylic Interior Flat W/B	3.6	Liters(L)	12-Mar-24
0001804912	-	Avalon Premium 100% Acrylic Interior Flat W/B	3.6	Liters(L)	12-Mar-24
0001804911	-	Avalon Premium 100% Acrylic Interior Flat W/B	3.6	Liters(L)	12-Mar-24
0001804910	-	Avalon Premium 100% Acrylic Interior Flat W/B	3.6	Liters(L)	12-Mar-24
0001804909	-	Avalon Premium 100% Acrylic Interior Flat W/B	3.6	Liters(L)	12-Mar-24
0001804916	-	Avalon Premium 100% Acrylic Interior Flat W/B	3.6	Liters(L)	12-Mar-24
0001804917	-	COTE ALL WHITE BASE	3.78	Liters(L)	12-Mar-24
0001804919	-	COTE ALL WHITE BASE	3.78	Liters(L)	12-Mar-24
0001804920	-	COTE ALL WHITE BASE	3.78	Liters(L)	12-Mar-24
0001804921	-	COTE ALL WHITE BASE	3.78	Liters(L)	12-Mar-24
0001804922	-	COTE ALL WHITE BASE	3.78	Liters(L)	12-Mar-24
0001804923	-	COTE ALL WHITE BASE	3.78	Liters(L)	12-Mar-24
0001804924	-	COTE ALL WHITE BASE	3.78	Liters(L)	12-Mar-24
0001804918	-	COTE ALL WHITE BASE	3.78	Liters(L)	12-Mar-24
0001804925	-	O'Reilly Auto Parts Dex-Cool Compatible Extended Life Concentrate Antifreeze and Coolant	1	Gallon(GAL)	12-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001804930	-	O'Reilly Auto Parts Dex-Cool Compatible Extended Life Concentrate Antifreeze and Coolant	1	Gallon(GAL)	12-Mar-24
0001804926	-	O'Reilly Auto Parts Dex-Cool Compatible Extended Life Concentrate Antifreeze and Coolant	1	Gallon(GAL)	12-Mar-24
0001804927	-	O'Reilly Auto Parts Dex-Cool Compatible Extended Life Concentrate Antifreeze and Coolant	1	Gallon(GAL)	12-Mar-24
0001804929	-	O'Reilly Auto Parts Dex-Cool Compatible Extended Life Concentrate Antifreeze and Coolant	1	Gallon(GAL)	12-Mar-24
0001804928	-	O'Reilly Auto Parts Dex-Cool Compatible Extended Life Concentrate Antifreeze and Coolant	1	Gallon(GAL)	12-Mar-24
0001804931	-	STIHL BAR & CHAIN LUBRICANT	1	Gallon(GAL)	12-Mar-24
0001804934	-	STIHL BAR & CHAIN LUBRICANT	1	Gallon(GAL)	12-Mar-24
0001804932	-	STIHL BAR & CHAIN LUBRICANT	1	Gallon(GAL)	12-Mar-24
0001804933	-	STIHL BAR & CHAIN LUBRICANT	1	Gallon(GAL)	12-Mar-24
0001087688	141-78-6	ETHYL ACETATE	5	Liters(L)	12-Mar-24
0001206348	-	HEAVY DUTY GRAY PVC CEMENT	8	Ounces(OZ)	12-Mar-24
0001206349	-	HEAVY DUTY GRAY PVC CEMENT	8	Ounces(OZ)	12-Mar-24
0001301901	107-45-9	TERT-OCTYLAMINE	100	Gram(GM)	12-Mar-24
0001112161	111-88-6	1-OCTANETHIOL	1	Kilograms(KG)	12-Mar-24
0001795300	1888-71-7	HEXACHLOROPROPENE	100	Gram(GM)	12-Mar-24
0001795301	1888-71-7	HEXACHLOROPROPENE	100	Gram(GM)	12-Mar-24
0000751730	9003-01-4	POLY(ACRYLIC ACID)	250	Gram(GM)	12-Mar-24
0001804935	-	KUBOTA UDT UNIVERSAL TRANS HYDRAULIC FLUID	1	Gallon(GAL)	12-Mar-24
0001804936	-	KUBOTA UDT UNIVERSAL TRANS HYDRAULIC FLUID	1	Gallon(GAL)	12-Mar-24
0001804937	-	John Deere Hy-Gard Transmission/Hydraulic Oil	5	Gallon(GAL)	12-Mar-24
0001804938	-	John Deere Hy-Gard Transmission/Hydraulic Oil	5	Gallon(GAL)	12-Mar-24
0001804939	-	LIQUID TAPE	4	Ounces(OZ)	12-Mar-24
0001804940	-	PB PENETRATING CATALYST	18	Ounces(OZ)	12-Mar-24
0001804949	-	PB PENETRATING CATALYST	18	Ounces(OZ)	12-Mar-24
0001804950	-	PB PENETRATING CATALYST	18	Ounces(OZ)	12-Mar-24
0001804948	-	PB PENETRATING CATALYST	18	Ounces(OZ)	12-Mar-24
0001804947	-	PB PENETRATING CATALYST	18	Ounces(OZ)	12-Mar-24
0001804946	-	PB PENETRATING CATALYST	18	Ounces(OZ)	12-Mar-24
0001804945	-	PB PENETRATING CATALYST	18	Ounces(OZ)	12-Mar-24
0001804944	-	PB PENETRATING CATALYST	18	Ounces(OZ)	12-Mar-24
0001804942	-	PB PENETRATING CATALYST	18	Ounces(OZ)	12-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001804941	-	PB PENETRATING CATALYST	18	Ounces(OZ)	12-Mar-24
0001804943	-	PB PENETRATING CATALYST	18	Ounces(OZ)	12-Mar-24
0001804951	-	PB PENETRATING CATALYST	18	Ounces(OZ)	12-Mar-24
0001804952	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	12-Mar-24
0001804966	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	12-Mar-24
0001804953	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	12-Mar-24
0001804954	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	12-Mar-24
0001804955	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	12-Mar-24
0001804957	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	12-Mar-24
0001804959	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	12-Mar-24
0001804960	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	12-Mar-24
0001804961	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	12-Mar-24
0001804962	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	12-Mar-24
0001804963	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	12-Mar-24
0001804965	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	12-Mar-24
0001804956	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	12-Mar-24
0001804967	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	12-Mar-24
0001804968	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	12-Mar-24
0001804969	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	12-Mar-24
0001804970	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	12-Mar-24
0001804971	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	12-Mar-24
0001804972	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	12-Mar-24
0001804973	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	12-Mar-24
0001804974	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	12-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001804975	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	12-Mar-24
0001804976	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	12-Mar-24
0001804964	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	12-Mar-24
0001804958	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	12-Mar-24
0001804977	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	12-Mar-24
0001804978	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	12-Mar-24
0001804988	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	12-Mar-24
0001804984	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	12-Mar-24
0001804982	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	12-Mar-24
0001804985	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	12-Mar-24
0001804981	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	12-Mar-24
0001804979	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	12-Mar-24
0001804980	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	12-Mar-24
0001804983	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	12-Mar-24
0001804987	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	12-Mar-24
0001804986	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	12-Mar-24
001822759	-	Shredder Oil	16	Ounces(OZ)	12-Mar-24
0001822760	-	Shredder Oil	16	Ounces(OZ)	12-Mar-24
0001822761	-	Shredder Oil	16	Ounces(OZ)	12-Mar-24
0001822762	-	Shredder Oil	16	Ounces(OZ)	12-Mar-24
0001822766	-	Shredder Oil	16	Ounces(OZ)	12-Mar-24
0001822763	-	Shredder Oil	16	Ounces(OZ)	12-Mar-24
0001822765	-	Shredder Oil	16	Ounces(OZ)	12-Mar-24
0001822764	-	Shredder Oil	16	Ounces(OZ)	12-Mar-24
0001804460	-	QUIN-SYN SYNTHETIC OIL	5	Gallon(GAL)	12-Mar-24
0001804464	-	QUIN-SYN SYNTHETIC OIL	5	Gallon(GAL)	12-Mar-24
0001804463	-	QUIN-SYN SYNTHETIC OIL	5	Gallon(GAL)	12-Mar-24
0001804462	-	QUIN-SYN SYNTHETIC OIL	5	Gallon(GAL)	12-Mar-24
0001804461	-	QUIN-SYN SYNTHETIC OIL	5	Gallon(GAL)	12-Mar-24
0001065664	67-63-0	ISOPROPYL ALCHOL 2-PROPANOL OPTIMA	1	Gallon(GAL)	13-Mar-24
0001763146	-	FS-ONE MAX Firestop intumescent sealant	10.1	Ounces(OZ)	13-Mar-24
0001065673	67-63-0	ISOPROPYL ALCHOL 2-PROPANOL OPTIMA	1	Gallon(GAL)	13-Mar-24
0001763147	-	FS-ONE MAX Firestop intumescent sealant	10.1	Ounces(OZ)	13-Mar-24
0001763148	-	FS-ONE MAX Firestop intumescent sealant	10.1	Ounces(OZ)	13-Mar-24
0001763149	-	FS-ONE MAX Firestop intumescent sealant	10.1	Ounces(OZ)	13-Mar-24
0001763156	-	FS-ONE MAX Firestop intumescent sealant	10.1	Ounces(OZ)	13-Mar-24
0001763168	-	FS-ONE MAX Firestop intumescent sealant	10.1	Ounces(OZ)	13-Mar-24
0001763160	-	FS-ONE MAX Firestop intumescent sealant	10.1	Ounces(OZ)	13-Mar-24
0001763161	-	FS-ONE MAX Firestop intumescent sealant	10.1	Ounces(OZ)	13-Mar-24
0001763162	-	FS-ONE MAX Firestop intumescent sealant	10.1	Ounces(OZ)	13-Mar-24
0001763163	-	FS-ONE MAX Firestop intumescent sealant	10.1	Ounces(OZ)	13-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001763164	-	FS-ONE MAX Firestop intumescent sealant	10.1	Ounces(OZ)	13-Mar-24
0001763165	-	FS-ONE MAX Firestop intumescent sealant	10.1	Ounces(OZ)	13-Mar-24
0001763150	-	FS-ONE MAX Firestop intumescent sealant	10.1	Ounces(OZ)	13-Mar-24
0001763167	-	FS-ONE MAX Firestop intumescent sealant	10.1	Ounces(OZ)	13-Mar-24
0001763151	-	FS-ONE MAX Firestop intumescent sealant	10.1	Ounces(OZ)	13-Mar-24
0001763169	-	FS-ONE MAX Firestop intumescent sealant	10.1	Ounces(OZ)	13-Mar-24
0001763158	-	FS-ONE MAX Firestop intumescent sealant	10.1	Ounces(OZ)	13-Mar-24
0001763157	-	FS-ONE MAX Firestop intumescent sealant	10.1	Ounces(OZ)	13-Mar-24
0001763155	-	FS-ONE MAX Firestop intumescent sealant	10.1	Ounces(OZ)	13-Mar-24
0001763153	-	FS-ONE MAX Firestop intumescent sealant	10.1	Ounces(OZ)	13-Mar-24
0001763152	-	FS-ONE MAX Firestop intumescent sealant	10.1	Ounces(OZ)	13-Mar-24
0001763159	-	FS-ONE MAX Firestop intumescent sealant	10.1	Ounces(OZ)	13-Mar-24
0001763166	-	FS-ONE MAX Firestop intumescent sealant	10.1	Ounces(OZ)	13-Mar-24
0001763154	-	FS-ONE MAX Firestop intumescent sealant	10.1	Ounces(OZ)	13-Mar-24
0001065682	67-63-0	ISOPROPYL ALCHOL 2-PROPANOL OPTIMA	1	Gallon(GAL)	13-Mar-24
0001065691	67-63-0	ISOPROPYL ALCHOL 2-PROPANOL OPTIMA	1	Gallon(GAL)	13-Mar-24
0001795419	-	THIOPHENOL	50	Gram(GM)	13-Mar-24
0001795461	9002-88-4	HIGH-DENSITY POLYETHYLENE	500	Gram(GM)	13-Mar-24
0001795462	-	Tin Oxide (SnO2) Water Dispersion	120	Milliliter(ML)	13-Mar-24
0001795463	-	Tin Oxide (SnO2) Ethanol Dispersion	120	Milliliter(ML)	13-Mar-24
0001795464	527-73-1	2-Nitroimidazole	5	Gram(GM)	13-Mar-24
0001795465	527-73-1	2-Nitroimidazole	5	Gram(GM)	13-Mar-24
0001795466	4076-36-2	5-METHYL-1H-TETRAZOLE	25	Gram(GM)	13-Mar-24
0001795582	78-84-2	Isobutyraldehyde dry 98%	500	Milliliter(ML)	13-Mar-24
0001795583	1706-11-2	2 5-DIMETHYLANISOLE	25	Gram(GM)	13-Mar-24
0001795585	693-02-7	1-HEXYNE	25	Milliliter(ML)	13-Mar-24
0001795586	693-02-7	1-HEXYNE	25	Milliliter(ML)	13-Mar-24
0000737728	17593-73-6	IMINODIACETIC ACID DISODIUM SALT	100	Gram(GM)	13-Mar-24
0001795587	67-56-1	Methanol (Histological)	1	Gallon(GAL)	13-Mar-24
0001795590	67-56-1	Methanol (Histological)	1	Gallon(GAL)	13-Mar-24
0001795589	67-56-1	Methanol (Histological)	1	Gallon(GAL)	13-Mar-24
0001795588	67-56-1	Methanol (Histological)	1	Gallon(GAL)	13-Mar-24
0001795636	-	MOLD RELEASE	8	Ounces(OZ)	13-Mar-24
0001795637	-	MOLD RELEASE	8	Ounces(OZ)	13-Mar-24
0001795638	-	Buehler EpoThin 2 Epoxy Resin	32	Ounces(OZ)	13-Mar-24
0001795639	-	Buehler EpoThin 2 Epoxy Resin	32	Ounces(OZ)	13-Mar-24
0001795640	-	Buehler EpoThin 2 Hardener	16	Ounces(OZ)	13-Mar-24
0001795641	-	Buehler EpoThin 2 Hardener	16	Ounces(OZ)	13-Mar-24
0001795642	142-82-5	Heptane Anhydrous 99%	1	Liters(L)	13-Mar-24
0001795643	78-10-4	Tetraethyl orthosilicate 99.999% trace metals basis	100	Milliliter(ML)	13-Mar-24
0001795644	7761-88-8	Silver nitrate	100	Gram(GM)	13-Mar-24
0001795645	133-37-9	DL-Tartaric Acid 99.5%	500	Gram(GM)	13-Mar-24
0001795646	-	1605 DUOLEC INDUSTRIAL GEAR OIL	1	Quarts(QT)	13-Mar-24
0001795647	-	1605 DUOLEC INDUSTRIAL GEAR OIL	1	Quarts(QT)	13-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001795648	1923-70-2	TETRABUTYLAMMONIUM PERCHLORATE	10	Gram(GM)	13-Mar-24
0001795649	-	ETHANOL DENATURED	1	Gallon(GAL)	13-Mar-24
0001795651	-	ETHANOL DENATURED	1	Gallon(GAL)	13-Mar-24
0001795650	-	ETHANOL DENATURED	1	Gallon(GAL)	13-Mar-24
0001795652	-	ETHANOL DENATURED	1	Gallon(GAL)	13-Mar-24
0001795654	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	13-Mar-24
0001795655	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	13-Mar-24
0001795656	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	13-Mar-24
0001795657	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	13-Mar-24
0001795658	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	13-Mar-24
0001795663	-	METADI SUPREME POLYCRYSTALLINE DIAMOND SUSPENSION 3UM	8	Ounces(OZ)	13-Mar-24
0001795664	-	METADI SUPREME POLYCRYSTALLINE DIAMOND SUSPENSION 3UM	8	Ounces(OZ)	13-Mar-24
0001795665	-	Buehler Metadi Supreme Polycrystalline Diamond Susp. 3 micron	8	Ounces(OZ)	13-Mar-24
0001795666	-	METADI SUPREME POLYCRYSTALLINE DIAMOND SUSPENSION 6UM	8	Ounces(OZ)	13-Mar-24
0001795667	-	METADI SUPREME POLYCRYSTALLINE DIAMOND SUSPENSION 6UM	8	Ounces(OZ)	13-Mar-24
0001795668	-	METADI SUPREME POLYCRYSTALLINE DIAMOND SUSPENSION 9UM	8	Ounces(OZ)	13-Mar-24
0001795670	-	METADI SUPREME POLYCRYSTALLINE DIAMOND SUSPENSION 9UM	8	Ounces(OZ)	13-Mar-24
0001795671	-	METADI SUPREME POLYCRYSTALLINE DIAMOND SUSPENSION 9UM	8	Ounces(OZ)	13-Mar-24
0001795669	-	METADI SUPREME POLYCRYSTALLINE DIAMOND SUSPENSION 9UM	8	Ounces(OZ)	13-Mar-24
0001795672	-	METADI SUPREME POLYCRYSTALLINE DIAMOND SUSPENSION 9UM	8	Ounces(OZ)	13-Mar-24
0001795678	-	FLUORESCEIN-5-MALEIMIDE	100	Milligram(MG)	13-Mar-24
0001795620	67-63-0	Isopropyl Alcohol 99%	1	Gallon(GAL)	13-Mar-24
0001795621	67-63-0	Isopropyl Alcohol 99%	1	Gallon(GAL)	13-Mar-24
0001795622	67-63-0	Isopropyl Alcohol 99%	1	Gallon(GAL)	13-Mar-24
0001795623	67-63-0	Isopropyl Alcohol 99%	1	Gallon(GAL)	13-Mar-24
0001795705	9003-39-8	POLYVINYLPYRROLIDONE	100	Gram(GM)	13-Mar-24
0001795706	7732-18-5	Latex beads polystyrene	2	Milliliter(ML)	13-Mar-24
0001795707	112-80-1	OLEIC ACID TECHNICAL GRADE 90%	1	Liters(L)	13-Mar-24
0001795708	7647-14-5	SODIUM CHLORIDE CERTIFIED ACS	500	Gram(GM)	13-Mar-24
0001795709	-	IPTG	5	Gram(GM)	13-Mar-24
0001110681	-	SILANOL TERMINATED POLYDIMETHYLSILOXANE	100	Milliliter(ML)	13-Mar-24
0001795710	107-21-1	Ethylene glycol 99%	4	Liters(L)	13-Mar-24
0001795778	-	7 7 8 8-Tetracyanoquinodimethane 98%	10	Gram(GM)	13-Mar-24

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Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001795780	464-72-2	1 1 2 2-Tetraphenyl-1 2-ethanediol	10	Gram(GM)	13-Mar-24
0001795781	108-88-3	Toluene Reagent A.C.S.	1	Liters(L)	13-Mar-24
0001795782	109-99-9	Tetrahydrofuran inhibitor-free suitable for HPLC 99.9%	1	Liters(L)	13-Mar-24
0001795783	-	Cyanine3 maleimide	5	Milligram(MG)	13-Mar-24
0001795807	162881-26-7	Phenylbis(2 4 6-trimethylbenzoyl)phosphine oxide 97%	50	Gram(GM)	13-Mar-24
0001779337	-	Micro Organic Soap	32	Ounces(OZ)	13-Mar-24
0001779338	-	Micro Organic Soap	32	Ounces(OZ)	13-Mar-24
0001795808	865-49-6	Chloroform-d for NMR 99.8% atom D	100	Milliliter(ML)	13-Mar-24
0001795809	7697-37-2	Nitric Acid 67 - 70% OmniTrace	500	Milliliter(ML)	13-Mar-24
0001779339	-	COLLOIDAL SILICA SUSPENSION	16	Ounces(OZ)	13-Mar-24
0001779340	-	Colloidal Silica Suspension Non-Crystallizing 0.05 micron	16	Ounces(OZ)	13-Mar-24
0001779341	-	EPOXY MOUNT RESIN	48	Ounces(OZ)	13-Mar-24
0001779342	-	EPOXY MOUNT HARDENER	16	Ounces(OZ)	13-Mar-24
0001779702	29118-24-9	MS-222L Aero-Duster	10	Ounces(OZ)	13-Mar-24
0017121166	29118-24-9	MS-222L Aero-Duster	10	Ounces(OZ)	13-Mar-24
0001795812	10034-88-5	Sodium hydrogen sulfate monohydrate	100	Gram(GM)	13-Mar-24
0001795813	1141757-83-6	9 9' 9''-Triphenyl-9H 9'H 9''H-3 3':6' 3''-tercarbazole	1	Gram(GM)	13-Mar-24
0001795814	2422045-58-5	9 9'-(6-(3-(Triphenylsilyl)phenyl)-1 3 5-triazine-2 4-diyl)bis(9H-carbazole)	1	Gram(GM)	13-Mar-24
0001795195	63231-67-4	Silica Gel Desiccant (6-12 Mesh Certified ACS)	5	Kilograms(KG)	13-Mar-24
0001795201	63231-67-4	Silica Gel Desiccant (6-12 Mesh Certified ACS)	5	Kilograms(KG)	13-Mar-24
0001795200	63231-67-4	Silica Gel Desiccant (6-12 Mesh Certified ACS)	5	Kilograms(KG)	13-Mar-24
0001795199	63231-67-4	Silica Gel Desiccant (6-12 Mesh Certified ACS)	5	Kilograms(KG)	13-Mar-24
0001795198	63231-67-4	Silica Gel Desiccant (6-12 Mesh Certified ACS)	5	Kilograms(KG)	13-Mar-24
0001795196	63231-67-4	Silica Gel Desiccant (6-12 Mesh Certified ACS)	5	Kilograms(KG)	13-Mar-24
0001795197	63231-67-4	Silica Gel Desiccant (6-12 Mesh Certified ACS)	5	Kilograms(KG)	13-Mar-24
0001795202	63231-67-4	Silica Gel Desiccant (6-12 Mesh Certified ACS)	5	Kilograms(KG)	13-Mar-24
0001795711	6100-05-6	Tripotassium citrate monohydrate	2	Kilograms(KG)	13-Mar-24
0001795712	77-92-9	CITRIC ACID	1	Kilograms(KG)	13-Mar-24
0001795713	77-92-9	CITRIC ACID	1	Kilograms(KG)	13-Mar-24
0001795714	-	Nitric Acid ACS Grade 50-70%	2.5	Liters(L)	13-Mar-24
0001795715	67-63-0	2-Propanol ACS Reagent 99.5%	4	Liters(L)	13-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001795718	67-63-0	2-Propanol ACS Reagent 99.5%	4	Liters(L)	13-Mar-24
0001795716	67-63-0	2-Propanol ACS Reagent 99.5%	4	Liters(L)	13-Mar-24
0001795717	67-63-0	2-Propanol ACS Reagent 99.5%	4	Liters(L)	13-Mar-24
0001795719	64-17-5	ALCOHOL REAGENT	4	Liters(L)	13-Mar-24
0001795722	64-17-5	ALCOHOL REAGENT	4	Liters(L)	13-Mar-24
0001795720	64-17-5	ALCOHOL REAGENT	4	Liters(L)	13-Mar-24
0001795721	64-17-5	ALCOHOL REAGENT	4	Liters(L)	13-Mar-24
0001795723	92112-69-1	Hexanes mixed isomers ACS	4	Liters(L)	13-Mar-24
0001795724	92112-69-1	Hexanes mixed isomers ACS	4	Liters(L)	13-Mar-24
0001795726	92112-69-1	Hexanes mixed isomers ACS	4	Liters(L)	13-Mar-24
0001795725	92112-69-1	Hexanes mixed isomers ACS	4	Liters(L)	13-Mar-24
0001795727	9004-54-0	Dextran MW ca 40 000	500	Gram(GM)	13-Mar-24
0001803119	-	Meguiar's Ultimate Quik Detailer	1	Quarts(QT)	13-Mar-24
0001803120	-	Meguiar's Ultimate Quik Detailer	1	Quarts(QT)	13-Mar-24
0001803123	-	Hot Rims Wheel Cleaner & Tire Cleaner	24	Ounces(OZ)	13-Mar-24
0001803124	-	Hot Rims Wheel Cleaner & Tire Cleaner	24	Ounces(OZ)	13-Mar-24
0001803130	-	Leather Care Spray	25.5	Ounces(OZ)	13-Mar-24
0001803129	-	Black Magic No Scrub Wheel Cleaner	23	Ounces(OZ)	13-Mar-24
0001803131	-	Black Magic Tire Wet Foam	18	Ounces(OZ)	13-Mar-24
0001803322	-	Cat NGEC Natural Gas Engine Coolant	1	Gallon(GAL)	13-Mar-24
0001803325	-	Cat NGEC Natural Gas Engine Coolant	1	Gallon(GAL)	13-Mar-24
0001803323	-	Cat NGEC Natural Gas Engine Coolant	1	Gallon(GAL)	13-Mar-24
0001803327	-	Cat NGEC Natural Gas Engine Coolant	1	Gallon(GAL)	13-Mar-24
0001803326	-	Cat NGEC Natural Gas Engine Coolant	1	Gallon(GAL)	13-Mar-24
0001803324	-	Cat NGEC Natural Gas Engine Coolant	1	Gallon(GAL)	13-Mar-24
0001803300	-	LokWorx Resilient Adhesive	4	Gallon(GAL)	13-Mar-24
0001803313	-	LokWorx Resilient Adhesive	4	Gallon(GAL)	13-Mar-24
0001803314	-	LokWorx Resilient Adhesive	4	Gallon(GAL)	13-Mar-24
0001803309	-	LokWorx Resilient Adhesive	4	Gallon(GAL)	13-Mar-24
0001803308	-	LokWorx Resilient Adhesive	4	Gallon(GAL)	13-Mar-24
0001803306	-	LokWorx Resilient Adhesive	4	Gallon(GAL)	13-Mar-24
0001803305	-	LokWorx Resilient Adhesive	4	Gallon(GAL)	13-Mar-24
0001803304	-	LokWorx Resilient Adhesive	4	Gallon(GAL)	13-Mar-24
0001803303	-	LokWorx Resilient Adhesive	4	Gallon(GAL)	13-Mar-24
0001803302	-	LokWorx Resilient Adhesive	4	Gallon(GAL)	13-Mar-24
0001803301	-	LokWorx Resilient Adhesive	4	Gallon(GAL)	13-Mar-24
0001803312	-	LokWorx Resilient Adhesive	4	Gallon(GAL)	13-Mar-24
0001803307	-	LokWorx Resilient Adhesive	4	Gallon(GAL)	13-Mar-24
0001803311	-	LokWorx Resilient Adhesive	4	Gallon(GAL)	13-Mar-24
0001803310	-	LokWorx Resilient Adhesive	4	Gallon(GAL)	13-Mar-24
0001803320	-	LokWorx Resilient Adhesive	4	Gallon(GAL)	13-Mar-24
0001803321	-	LokWorx Resilient Adhesive	4	Gallon(GAL)	13-Mar-24
0001803319	-	LokWorx Resilient Adhesive	4	Gallon(GAL)	13-Mar-24
0001795729	-	S-ADENOSYLMETHIONINE (SAM)	0.5	Milliliter(ML)	13-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001803937	-	KRYLON Industrial QUIK-MARK Solvent-Based Inverted Marking Paint (Fluorescent) Red Orange	15	Ounces(OZ)	13-Mar-24
0001795730	67-56-1	Methanol 99.8% ACS reagent	4	Liters(L)	13-Mar-24
0001803941	-	KRYLON Industrial QUIK-MARK Solvent-Based Inverted Marking Paint (Fluorescent) Red Orange	15	Ounces(OZ)	13-Mar-24
0001803940	-	KRYLON Industrial QUIK-MARK Solvent-Based Inverted Marking Paint (Fluorescent) Red Orange	15	Ounces(OZ)	13-Mar-24
0001803947	-	KRYLON Industrial QUIK-MARK Solvent-Based Inverted Marking Paint (Fluorescent) Red Orange	15	Ounces(OZ)	13-Mar-24
0001803948	-	KRYLON Industrial QUIK-MARK Solvent-Based Inverted Marking Paint (Fluorescent) Red Orange	15	Ounces(OZ)	13-Mar-24
0001803943	-	KRYLON Industrial QUIK-MARK Solvent-Based Inverted Marking Paint (Fluorescent) Red Orange	15	Ounces(OZ)	13-Mar-24
0001803939	-	KRYLON Industrial QUIK-MARK Solvent-Based Inverted Marking Paint (Fluorescent) Red Orange	15	Ounces(OZ)	13-Mar-24
0001803938	-	KRYLON Industrial QUIK-MARK Solvent-Based Inverted Marking Paint (Fluorescent) Red Orange	15	Ounces(OZ)	13-Mar-24
0001803942	-	KRYLON Industrial QUIK-MARK Solvent-Based Inverted Marking Paint (Fluorescent) Red Orange	15	Ounces(OZ)	13-Mar-24
0001803945	-	KRYLON Industrial QUIK-MARK Solvent-Based Inverted Marking Paint (Fluorescent) Red Orange	15	Ounces(OZ)	13-Mar-24
0001803944	-	KRYLON Industrial QUIK-MARK Solvent-Based Inverted Marking Paint (Fluorescent) Red Orange	15	Ounces(OZ)	13-Mar-24
0001803946	-	KRYLON Industrial QUIK-MARK Solvent-Based Inverted Marking Paint (Fluorescent) Red Orange	15	Ounces(OZ)	13-Mar-24
0001795732	67-56-1	Methanol 99.8% ACS reagent	4	Liters(L)	13-Mar-24
0001795731	67-56-1	Methanol 99.8% ACS reagent	4	Liters(L)	13-Mar-24
0001795733	67-56-1	Methanol 99.8% ACS reagent	4	Liters(L)	13-Mar-24
0001795734	-	Nitric Acid 69.0-70.0%	2.5	Liters(L)	13-Mar-24
0001803136	-	Armor All Ultra Shine Wash & Wax - Bottle	2	Quarts(QT)	13-Mar-24
0001803137	-	Armor All Ultra Shine Wash & Wax - Bottle	2	Quarts(QT)	13-Mar-24
0001803138	-	Black Magic No Scrub Wheel Cleaner	23	Ounces(OZ)	13-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001795744	-	Eichrom TRU Resin Eichrom TRU Resin Cartridge	2	Milliliter(ML)	13-Mar-24
0001795746	-	Eichrom TRU Resin Eichrom TRU Resin Cartridge	2	Milliliter(ML)	13-Mar-24
0001795745	-	Eichrom TRU Resin Eichrom TRU Resin Cartridge	2	Milliliter(ML)	13-Mar-24
0001803139	-	Black Magic Tire Wet Foam	18	Ounces(OZ)	13-Mar-24
0001804526	-	Cetus HiPerSYN Oil 32	5	Gallon(GAL)	13-Mar-24
0001795784	-	PROPYLENE GLYCOL ANTIFREEZE	1	Gallon(GAL)	13-Mar-24
0001795785	1310-73-2	SODIUM HYDROXIDE PELLETS	5	Kilograms(KG)	13-Mar-24
0001795786	1310-73-2	SODIUM HYDROXIDE PELLETS	5	Kilograms(KG)	13-Mar-24
0001795787	1310-73-2	SODIUM HYDROXIDE PELLETS	5	Kilograms(KG)	13-Mar-24
0001795788	50-56-6	OXYTOCIN	5	Milligram(MG)	13-Mar-24
0001795789	462-06-6	FLUOROBENZENE	20	Gram(GM)	13-Mar-24
0001795790	462-06-6	FLUOROBENZENE	1	Gram(GM)	13-Mar-24
0001795815	126-73-8	TRIBUTYL PHOSPHATE	100	Milliliter(ML)	13-Mar-24
0001795816	22306-37-2	BISMUTH(III) ACETATE	50	Gram(GM)	13-Mar-24
0001795817	-	Edwards V Lube F	5	Gallon(GAL)	13-Mar-24
0001795818	34345-47-6	Poly(L-aspartic acid sodium salt)	100	Milligram(MG)	13-Mar-24
0001795819	26247-79-0	Poly(L-glutamic acid sodium salt)	100	Milligram(MG)	13-Mar-24
0001795820	7778-77-0	POTASSIUM DIHYDROGEN PHOSPHATE	1	Kilograms(KG)	13-Mar-24
0001795821	7681-82-5	SODIUM IODIDE	100	Gram(GM)	13-Mar-24
0001795822	2966-50-9	SILVER TRIFLUOROACETATE	5	Gram(GM)	13-Mar-24
0001795951	-	EDTA Digital Titrator Cartridge 0.0800 M	100	Milliliter(ML)	13-Mar-24
0001795968	-	EDTA Digital Titrator Cartridge 0.0800 M	100	Milliliter(ML)	13-Mar-24
0001795952	-	EDTA Digital Titrator Cartridge 0.0800 M	100	Milliliter(ML)	13-Mar-24
0001795959	-	EDTA Digital Titrator Cartridge 0.0800 M	100	Milliliter(ML)	13-Mar-24
0001795955	-	EDTA Digital Titrator Cartridge 0.0800 M	100	Milliliter(ML)	13-Mar-24
0001795956	-	EDTA Digital Titrator Cartridge 0.0800 M	100	Milliliter(ML)	13-Mar-24
0001795957	-	EDTA Digital Titrator Cartridge 0.0800 M	100	Milliliter(ML)	13-Mar-24
0001795958	-	EDTA Digital Titrator Cartridge 0.0800 M	100	Milliliter(ML)	13-Mar-24
0001795965	-	EDTA Digital Titrator Cartridge 0.0800 M	100	Milliliter(ML)	13-Mar-24
0001795961	-	EDTA Digital Titrator Cartridge 0.0800 M	100	Milliliter(ML)	13-Mar-24
0001795969	-	EDTA Digital Titrator Cartridge 0.0800 M	100	Milliliter(ML)	13-Mar-24
0001795962	-	EDTA Digital Titrator Cartridge 0.0800 M	100	Milliliter(ML)	13-Mar-24
0001795967	-	EDTA Digital Titrator Cartridge 0.0800 M	100	Milliliter(ML)	13-Mar-24
0001795960	-	EDTA Digital Titrator Cartridge 0.0800 M	100	Milliliter(ML)	13-Mar-24
0001795966	-	EDTA Digital Titrator Cartridge 0.0800 M	100	Milliliter(ML)	13-Mar-24
0001795963	-	EDTA Digital Titrator Cartridge 0.0800 M	100	Milliliter(ML)	13-Mar-24
0001795964	-	EDTA Digital Titrator Cartridge 0.0800 M	100	Milliliter(ML)	13-Mar-24
0001795970	-	EDTA Digital Titrator Cartridge 0.0800 M	100	Milliliter(ML)	13-Mar-24
0001795954	-	EDTA Digital Titrator Cartridge 0.0800 M	100	Milliliter(ML)	13-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001795953	-	EDTA Digital Titrator Cartridge 0.0800 M	100	Milliliter(ML)	13-Mar-24
0001795971	-	Mercuric Nitrate Cartridge 0.2256N	100	Milliliter(ML)	13-Mar-24
0001795974	-	Mercuric Nitrate Cartridge 0.2256N	100	Milliliter(ML)	13-Mar-24
0001795982	-	Mercuric Nitrate Cartridge 0.2256N	100	Milliliter(ML)	13-Mar-24
0001795980	-	Mercuric Nitrate Cartridge 0.2256N	100	Milliliter(ML)	13-Mar-24
0001795979	-	Mercuric Nitrate Cartridge 0.2256N	100	Milliliter(ML)	13-Mar-24
0001795978	-	Mercuric Nitrate Cartridge 0.2256N	100	Milliliter(ML)	13-Mar-24
0001795977	-	Mercuric Nitrate Cartridge 0.2256N	100	Milliliter(ML)	13-Mar-24
0001795975	-	Mercuric Nitrate Cartridge 0.2256N	100	Milliliter(ML)	13-Mar-24
0001795981	-	Mercuric Nitrate Cartridge 0.2256N	100	Milliliter(ML)	13-Mar-24
0001795983	-	Mercuric Nitrate Cartridge 0.2256N	100	Milliliter(ML)	13-Mar-24
0001795984	-	Mercuric Nitrate Cartridge 0.2256N	100	Milliliter(ML)	13-Mar-24
0001795985	-	Mercuric Nitrate Cartridge 0.2256N	100	Milliliter(ML)	13-Mar-24
0001795976	-	Mercuric Nitrate Cartridge 0.2256N	100	Milliliter(ML)	13-Mar-24
0001795972	-	Mercuric Nitrate Cartridge 0.2256N	100	Milliliter(ML)	13-Mar-24
0001795973	-	Mercuric Nitrate Cartridge 0.2256N	100	Milliliter(ML)	13-Mar-24
0001795986	-	Copper Reagent Set Porphyrin	10	Milliliter(ML)	13-Mar-24
0001795990	-	Copper Reagent Set Porphyrin	10	Milliliter(ML)	13-Mar-24
0001795988	-	Copper Reagent Set Porphyrin	10	Milliliter(ML)	13-Mar-24
0001795989	-	Copper Reagent Set Porphyrin	10	Milliliter(ML)	13-Mar-24
0001795987	-	Copper Reagent Set Porphyrin	10	Milliliter(ML)	13-Mar-24
0001795779	5470-11-1	HYDROXYLAMINE HYDROCHLORIDE	100	Gram(GM)	14-Mar-24
0001795791	1303-96-4	SODIUM TETRABORATE DECAHYDRATE	500	Gram(GM)	14-Mar-24
0001795792	13291-89-9	Sodium acetate-2-13C	1	Gram(GM)	14-Mar-24
0001795793	13291-89-9	Sodium acetate-2-13C	1	Gram(GM)	14-Mar-24
0001795794	9004-54-0	DEXTRAN FROM LEUCONOSTOC MESENTEROIDES	500	Gram(GM)	14-Mar-24
0001795795	9004-54-0	DEXTRAN FROM LEUCONOSTOC MESENTEROIDES	500	Gram(GM)	14-Mar-24
0001795796	78-50-2	TRI-N-OCTYLPHOSPHINE OXIDE	100	Gram(GM)	14-Mar-24
0001795797	7761-88-8	SILVER NITRATE 99.9995%	10	Gram(GM)	14-Mar-24
0001795798	16941-12-1	CHLOROPLATINIC ACID 8% SOLUTION	50	Milliliter(ML)	14-Mar-24
0001795800	16941-12-1	CHLOROPLATINIC ACID 8% SOLUTION	50	Milliliter(ML)	14-Mar-24
0001795799	16941-12-1	CHLOROPLATINIC ACID 8% SOLUTION	50	Milliliter(ML)	14-Mar-24
0001795801	75365-73-0	Paraquat dichloride hydrate	100	Milligram(MG)	14-Mar-24
0001795802	16961-25-4	Gold(III) chloride trihydrate	1	Gram(GM)	14-Mar-24
0001795823	29261-33-4	Tetrafluorotetracyanoquinodimethane	100	Milligram(MG)	14-Mar-24
0001795824	938-18-1	2 4 6-TRIMETHYLBENZOYL CHLORIDE	100	Gram(GM)	14-Mar-24
0001795825	22112-84-1	5 10 15 20-Tetrakis(4-aminophenyl)-21H 23H-porphine	100	Milligram(MG)	14-Mar-24
0001820254	-	3M Novec Engineered Fluid 7100	1	Gallon(GAL)	14-Mar-24
0001795826	867-56-1	SODIUM L-LACTATE 1-13C	5	Gram(GM)	14-Mar-24
0001820273	-	3M Novec Engineered Fluid 7100	1	Gallon(GAL)	14-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001820272	-	3M Novec Engineered Fluid 7100	1	Gallon(GAL)	14-Mar-24
0001795827	244193-50-8	1-Hexyl-3-methylimidazolium Tetrafluoroborate	25	Gram(GM)	14-Mar-24
0001795828	943-14-6	2-Bromo-5-nitrobenzoic acid	5	Gram(GM)	14-Mar-24
0001795829	22112-84-1	5 10 15 20-Tetrakis(4-aminophenyl)-21H 23H-porphine	100	Milligram(MG)	14-Mar-24
0001795830	22112-84-1	meso-Tetra (4-aminophenyl) Porphine	250	Milligram(MG)	14-Mar-24
0001795831	22112-84-1	meso-Tetra (4-aminophenyl) Porphine	250	Milligram(MG)	14-Mar-24
0001795832	67605-64-5	5-(4-aminophenyl)-10 15 20-triphenyl porphine	2500	Milligram(MG)	14-Mar-24
0001795833	7732-18-5	Ammonium Standard Solution	500	Milliliter(ML)	14-Mar-24
0001795834	174501-64-5	1-n-Butyl-3-methylimidazolium hexafluorophosphate	25	Gram(GM)	14-Mar-24
0001795835	64697-40-1	1-Methyl-3-n-octylimidazolium chloride 97%	50	Gram(GM)	14-Mar-24
0001795991	-	EnSolv Ionic	250	Milliliter(ML)	14-Mar-24
0001795993	-	EnSolv Ionic	250	Milliliter(ML)	14-Mar-24
0001795992	-	EnSolv Ionic	250	Milliliter(ML)	14-Mar-24
0001795994	7647-01-0	Hydrochloric Acid Optima	250	Milliliter(ML)	14-Mar-24
0001795997	7647-01-0	Hydrochloric Acid Optima	250	Milliliter(ML)	14-Mar-24
0001795995	7647-01-0	Hydrochloric Acid Optima	250	Milliliter(ML)	14-Mar-24
0001795996	7647-01-0	Hydrochloric Acid Optima	250	Milliliter(ML)	14-Mar-24
0001795998	-	GELCODE BLUE SAFE PROTEIN STAIN	1	Liters(L)	14-Mar-24
0001795677	13560-89-9	Dechlorane plus	250	Milligram(MG)	14-Mar-24
0001796000	7646-67-5	N-(2-Hydroxyethyl)acrylamide (stabilized with MEHQ)	500	Gram(GM)	14-Mar-24
0001821089	-	IC INSTRUMENT CHECK STANDARD 1	125	Milliliter(ML)	14-Mar-24
0001821090	-	1000 ug/ml Nitrate	125	Milliliter(ML)	14-Mar-24
0001821091	-	1000 ug/mL Fluoride	125	Milliliter(ML)	14-Mar-24
0001821092	-	1000 ug/ml Nitrite	125	Milliliter(ML)	14-Mar-24
0001821093	-	1000 ug/ml Chlorate	125	Milliliter(ML)	14-Mar-24
0001821094	-	1000 ug/mL Chloride	125	Milliliter(ML)	14-Mar-24
0001821095	-	1000 ug/ml Bromide	125	Milliliter(ML)	14-Mar-24
0001821096	-	1000 ug/mL Perchlorate	125	Milliliter(ML)	14-Mar-24
0001822366	1330-20-7	Waveshifting Paint	1	Liters(L)	14-Mar-24
0001808685	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	14-Mar-24
0001808691	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	14-Mar-24
0001808690	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	14-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001808689	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	14-Mar-24
0001808687	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	14-Mar-24
0001808693	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	14-Mar-24
0001808694	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	14-Mar-24
0001808695	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	14-Mar-24
0001808696	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	14-Mar-24
0001808697	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	14-Mar-24
0001808692	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	14-Mar-24
0001808699	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	14-Mar-24
0001808698	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	14-Mar-24
0001808686	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	14-Mar-24
0001808688	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	14-Mar-24
0001808700	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	14-Mar-24
0001808706	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	14-Mar-24
0001808707	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	14-Mar-24
0001808709	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	14-Mar-24
0001808701	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	14-Mar-24
0001808702	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	14-Mar-24
0001808703	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	14-Mar-24
0001808704	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	14-Mar-24
0001808705	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	14-Mar-24
0001808708	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	14-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001808645	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	14-Mar-24
0001808643	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	14-Mar-24
0001808642	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	14-Mar-24
0001808641	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	14-Mar-24
0001808640	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	14-Mar-24
0001808649	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	14-Mar-24
0001808646	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	14-Mar-24
0001808644	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	14-Mar-24
0001808648	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	14-Mar-24
0001808647	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	14-Mar-24
0001808710	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	14-Mar-24
0001808713	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	14-Mar-24
0001808716	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	14-Mar-24
0001808714	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	14-Mar-24
0001808712	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	14-Mar-24
0001808711	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	14-Mar-24
0001808715	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	14-Mar-24
0001808717	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	14-Mar-24
0001808718	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	14-Mar-24
0001808684	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	14-Mar-24
0001808677	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	14-Mar-24
0001808669	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	14-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001808668	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	14-Mar-24
0001808676	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	14-Mar-24
0001808670	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	14-Mar-24
0001808672	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	14-Mar-24
0001808683	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	14-Mar-24
0001808673	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	14-Mar-24
0001808682	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	14-Mar-24
0001808674	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	14-Mar-24
0001808681	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	14-Mar-24
0001808680	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	14-Mar-24
0001808679	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	14-Mar-24
0001808678	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	14-Mar-24
0001808675	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	14-Mar-24
0001808671	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	14-Mar-24
0001795728	-	COD TNTPlus HR	1500	Milligram(MG)	15-Mar-24
0001791193	-	ULTIMA GOLD LLT	2.5	Liters(L)	15-Mar-24
0001791196	-	ULTIMA GOLD LLT	2.5	Liters(L)	15-Mar-24
0001791195	-	ULTIMA GOLD LLT	2.5	Liters(L)	15-Mar-24
0001791194	-	ULTIMA GOLD LLT	2.5	Liters(L)	15-Mar-24
0001791197	818-61-1	2-HYDROXYETHYL ACRYLATE	500	Milliliter(ML)	15-Mar-24
0001791198	10034-88-5	Sodium hydrogen sulfate monohydrate	3	Kilograms(KG)	15-Mar-24
0001791502	22189-32-8	SPECTINOMYCIN DIHYDROCHLORIDE PENTAHYDRATE	5	Gram(GM)	15-Mar-24
0001791503	29261-33-4	Tetrafluorotetracyanoquinodimethane	100	Milligram(MG)	15-Mar-24
0001791504	-	BUFFER SOLUTION PH 7.0 COLOR CODED YELLOW	500	Milliliter(ML)	15-Mar-24
0001791508	-	BUFFER SOLUTION PH 7.0 COLOR CODED YELLOW	500	Milliliter(ML)	15-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001791515	-	BUFFER SOLUTION PH 7.0 COLOR CODED YELLOW	500	Milliliter(ML)	15-Mar-24
0001791511	-	BUFFER SOLUTION PH 7.0 COLOR CODED YELLOW	500	Milliliter(ML)	15-Mar-24
0001791507	-	BUFFER SOLUTION PH 7.0 COLOR CODED YELLOW	500	Milliliter(ML)	15-Mar-24
0001791506	-	BUFFER SOLUTION PH 7.0 COLOR CODED YELLOW	500	Milliliter(ML)	15-Mar-24
0001791510	-	BUFFER SOLUTION PH 7.0 COLOR CODED YELLOW	500	Milliliter(ML)	15-Mar-24
0001791505	-	BUFFER SOLUTION PH 7.0 COLOR CODED YELLOW	500	Milliliter(ML)	15-Mar-24
0001791509	-	BUFFER SOLUTION PH 7.0 COLOR CODED YELLOW	500	Milliliter(ML)	15-Mar-24
0001791513	-	BUFFER SOLUTION PH 7.0 COLOR CODED YELLOW	500	Milliliter(ML)	15-Mar-24
0001791514	-	BUFFER SOLUTION PH 7.0 COLOR CODED YELLOW	500	Milliliter(ML)	15-Mar-24
0001791512	-	BUFFER SOLUTION PH 7.0 COLOR CODED YELLOW	500	Milliliter(ML)	15-Mar-24
0001791516	-	Buffer Solution pH 4.0 (Color-Coded Red)	500	Milliliter(ML)	15-Mar-24
0001791522	-	Buffer Solution pH 4.0 (Color-Coded Red)	500	Milliliter(ML)	15-Mar-24
0001791523	-	Buffer Solution pH 4.0 (Color-Coded Red)	500	Milliliter(ML)	15-Mar-24
0001791524	-	Buffer Solution pH 4.0 (Color-Coded Red)	500	Milliliter(ML)	15-Mar-24
0001791520	-	Buffer Solution pH 4.0 (Color-Coded Red)	500	Milliliter(ML)	15-Mar-24
0001791525	-	Buffer Solution pH 4.0 (Color-Coded Red)	500	Milliliter(ML)	15-Mar-24
0001791526	-	Buffer Solution pH 4.0 (Color-Coded Red)	500	Milliliter(ML)	15-Mar-24
0001791519	-	Buffer Solution pH 4.0 (Color-Coded Red)	500	Milliliter(ML)	15-Mar-24
0001791527	-	Buffer Solution pH 4.0 (Color-Coded Red)	500	Milliliter(ML)	15-Mar-24
0001791518	-	Buffer Solution pH 4.0 (Color-Coded Red)	500	Milliliter(ML)	15-Mar-24
0001791517	-	Buffer Solution pH 4.0 (Color-Coded Red)	500	Milliliter(ML)	15-Mar-24
0001791521	-	Buffer Solution pH 4.0 (Color-Coded Red)	500	Milliliter(ML)	15-Mar-24
0001791528	-	DRIERITE 8 MESH	500	Gram(GM)	15-Mar-24
0001791579	-	EP21TCHT-1 Two Component Epoxy Resin KIT Part A and Part B	1	Ounces(OZ)	15-Mar-24
0001791580	-	10000 ug/mL Palladium	30	Milliliter(ML)	15-Mar-24
0001791581	-	pH STANDARD kit - pH 4.0 pH 7.0 and pH 10.0 standards.	500	Milliliter(ML)	15-Mar-24
0001791582	-	pH 4.00 Standard BIOTECHNOLOGY GRADE	500	Milliliter(ML)	15-Mar-24
0001792131	-	Waste Lock 770	25	Pounds(LB)	15-Mar-24
0001792133	-	Waste Lock 770	25	Pounds(LB)	15-Mar-24
0001792132	-	Waste Lock 770	25	Pounds(LB)	15-Mar-24
0001792130	-	Waste Lock 770	25	Pounds(LB)	15-Mar-24
0001792352	64-17-5	ETHYL ALCOHOL-200 PROOF	1	Gallon(GAL)	15-Mar-24
0001792353	64-17-5	ETHYL ALCOHOL-200 PROOF	1	Gallon(GAL)	15-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001792354	64-17-5	ETHYL ALCOHOL-200 PROOF	1	Gallon(GAL)	15-Mar-24
0001792355	64-17-5	ETHYL ALCOHOL-200 PROOF	1	Gallon(GAL)	15-Mar-24
0001795999	-	dextran fluorescein 70 000 MW anionic	25	Milligram(MG)	15-Mar-24
0001795879	-	DOW CORNING HIGH VACUUM GREASE	150	Gram(GM)	15-Mar-24
0001795895	-	DOW CORNING HIGH VACUUM GREASE	150	Gram(GM)	15-Mar-24
0001795888	-	DOW CORNING HIGH VACUUM GREASE	150	Gram(GM)	15-Mar-24
0001795889	-	DOW CORNING HIGH VACUUM GREASE	150	Gram(GM)	15-Mar-24
0001795890	-	DOW CORNING HIGH VACUUM GREASE	150	Gram(GM)	15-Mar-24
0001795885	-	DOW CORNING HIGH VACUUM GREASE	150	Gram(GM)	15-Mar-24
0001795886	-	DOW CORNING HIGH VACUUM GREASE	150	Gram(GM)	15-Mar-24
0001795911	-	DOW CORNING HIGH VACUUM GREASE	150	Gram(GM)	15-Mar-24
0001795910	-	DOW CORNING HIGH VACUUM GREASE	150	Gram(GM)	15-Mar-24
0001795909	-	DOW CORNING HIGH VACUUM GREASE	150	Gram(GM)	15-Mar-24
0001795891	-	DOW CORNING HIGH VACUUM GREASE	150	Gram(GM)	15-Mar-24
0001795892	-	DOW CORNING HIGH VACUUM GREASE	150	Gram(GM)	15-Mar-24
0001795908	-	DOW CORNING HIGH VACUUM GREASE	150	Gram(GM)	15-Mar-24
0001795894	-	DOW CORNING HIGH VACUUM GREASE	150	Gram(GM)	15-Mar-24
0001795896	-	DOW CORNING HIGH VACUUM GREASE	150	Gram(GM)	15-Mar-24
0001795897	-	DOW CORNING HIGH VACUUM GREASE	150	Gram(GM)	15-Mar-24
0001795887	-	DOW CORNING HIGH VACUUM GREASE	150	Gram(GM)	15-Mar-24
0001795898	-	DOW CORNING HIGH VACUUM GREASE	150	Gram(GM)	15-Mar-24
0001795907	-	DOW CORNING HIGH VACUUM GREASE	150	Gram(GM)	15-Mar-24
0001795906	-	DOW CORNING HIGH VACUUM GREASE	150	Gram(GM)	15-Mar-24
0001795899	-	DOW CORNING HIGH VACUUM GREASE	150	Gram(GM)	15-Mar-24
0001795900	-	DOW CORNING HIGH VACUUM GREASE	150	Gram(GM)	15-Mar-24
0001795901	-	DOW CORNING HIGH VACUUM GREASE	150	Gram(GM)	15-Mar-24
0001795902	-	DOW CORNING HIGH VACUUM GREASE	150	Gram(GM)	15-Mar-24
0001795905	-	DOW CORNING HIGH VACUUM GREASE	150	Gram(GM)	15-Mar-24
0001795903	-	DOW CORNING HIGH VACUUM GREASE	150	Gram(GM)	15-Mar-24
0001795904	-	DOW CORNING HIGH VACUUM GREASE	150	Gram(GM)	15-Mar-24
0001795893	-	DOW CORNING HIGH VACUUM GREASE	150	Gram(GM)	15-Mar-24
0001795883	-	DOW CORNING HIGH VACUUM GREASE	150	Gram(GM)	15-Mar-24
0001795924	-	DOW CORNING HIGH VACUUM GREASE	150	Gram(GM)	15-Mar-24
0001795925	-	DOW CORNING HIGH VACUUM GREASE	150	Gram(GM)	15-Mar-24
0001795880	-	DOW CORNING HIGH VACUUM GREASE	150	Gram(GM)	15-Mar-24
0001795882	-	DOW CORNING HIGH VACUUM GREASE	150	Gram(GM)	15-Mar-24
0001795884	-	DOW CORNING HIGH VACUUM GREASE	150	Gram(GM)	15-Mar-24
0001795923	-	DOW CORNING HIGH VACUUM GREASE	150	Gram(GM)	15-Mar-24
0001795922	-	DOW CORNING HIGH VACUUM GREASE	150	Gram(GM)	15-Mar-24
0001795921	-	DOW CORNING HIGH VACUUM GREASE	150	Gram(GM)	15-Mar-24
0001795920	-	DOW CORNING HIGH VACUUM GREASE	150	Gram(GM)	15-Mar-24
0001795919	-	DOW CORNING HIGH VACUUM GREASE	150	Gram(GM)	15-Mar-24
0001795918	-	DOW CORNING HIGH VACUUM GREASE	150	Gram(GM)	15-Mar-24
0001795917	-	DOW CORNING HIGH VACUUM GREASE	150	Gram(GM)	15-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001795916	-	DOW CORNING HIGH VACUUM GREASE	150	Gram(GM)	15-Mar-24
0001795915	-	DOW CORNING HIGH VACUUM GREASE	150	Gram(GM)	15-Mar-24
0001795912	-	DOW CORNING HIGH VACUUM GREASE	150	Gram(GM)	15-Mar-24
0001795926	-	DOW CORNING HIGH VACUUM GREASE	150	Gram(GM)	15-Mar-24
0001795913	-	DOW CORNING HIGH VACUUM GREASE	150	Gram(GM)	15-Mar-24
0001795914	-	DOW CORNING HIGH VACUUM GREASE	150	Gram(GM)	15-Mar-24
0001795881	-	DOW CORNING HIGH VACUUM GREASE	150	Gram(GM)	15-Mar-24
0001795470	10043-01-3	ALUMINUM SULFATE 48%	518	Pounds(LB)	15-Mar-24
0001795471	10043-01-3	ALUMINUM SULFATE 48%	518	Pounds(LB)	15-Mar-24
0001795659	54-21-7	SODIUM SALICYLATE	1	Kilograms(KG)	15-Mar-24
0001795660	1338-39-2	SPAN 20	250	Milliliter(ML)	15-Mar-24
0001795661	9005-64-5	TWEEN 20	250	Milliliter(ML)	15-Mar-24
0001795662	7789-75-5	CALCIUM FLUORIDE	25	Gram(GM)	15-Mar-24
0001795803	7681-53-0	SODIUM HYPOPHOSPHITE	1	Kilograms(KG)	15-Mar-24
0001795804	68855-54-9	CELITE 545	2.5	Kilograms(KG)	15-Mar-24
0001795836	-	ALNOCHROMIX	1.9	Pounds(LB)	15-Mar-24
0001795837	-	ALNOCHROMIX	1.9	Pounds(LB)	15-Mar-24
0001795838	7647-15-6	SODIUM BROMIDE	100	Gram(GM)	15-Mar-24
0001795839	-	1000 ug/ml Gold	125	Milliliter(ML)	15-Mar-24
0001796001	-	Formaldehyde Solution 37%	500	Milliliter(ML)	15-Mar-24
0001796002	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	15-Mar-24
0001796003	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	15-Mar-24
0001796008	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	15-Mar-24
0001796007	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	15-Mar-24
0001796006	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	15-Mar-24
0001796005	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	15-Mar-24
0001796009	-	3M Novec 7100 Engineered Fluid	44	Pounds(LB)	15-Mar-24
0001796010	-	3M Novec 7100 Engineered Fluid	44	Pounds(LB)	15-Mar-24
0001796012	57-55-6	1 2-Propanediol ACS reagent 99.5+%	2	Liters(L)	15-Mar-24
0001796016	57-55-6	1 2-Propanediol ACS reagent 99.5+%	2	Liters(L)	15-Mar-24
0001796014	57-55-6	1 2-Propanediol ACS reagent 99.5+%	2	Liters(L)	15-Mar-24
0001796013	57-55-6	1 2-Propanediol ACS reagent 99.5+%	2	Liters(L)	15-Mar-24
0001796015	57-55-6	1 2-Propanediol ACS reagent 99.5+%	2	Liters(L)	15-Mar-24
0001796017	-	GELCODE BLUE STAIN REAGENT	500	Milliliter(ML)	15-Mar-24
0001796018	-	GELCODE BLUE STAIN REAGENT	500	Milliliter(ML)	15-Mar-24
0001796023	1338-41-6	Span 60	250	Gram(GM)	15-Mar-24
0001796024	9005-66-7	POLYOXYETHYLENE SORBITAN MONOPALMITATE (TWEEN 40)	500	Milliliter(ML)	15-Mar-24
0001796025	9005-70-3	POLYSORBATE 85	100	Milliliter(ML)	15-Mar-24
0001796026	9005-65-6	TWEEN 80 (POLYOXYETHYLENE (20) SORBITAN MONOOLEATE)	500	Milliliter(ML)	15-Mar-24
0001795472	64742-47-8	Clarifloc C-6265	55	Gallon(GAL)	15-Mar-24
0001795473	64742-47-8	Clarifloc C-6265	55	Gallon(GAL)	15-Mar-24
0001795474	64742-47-8	Clarifloc C-6265	55	Gallon(GAL)	15-Mar-24
0001795841	462-06-6	FLUOROBENZENE	2.5	Kilograms(KG)	15-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001795842	462-06-6	FLUOROBENZENE	2.5	Kilograms(KG)	15-Mar-24
0001795843	-	ULTRALANE THINNER	1	Quarts(QT)	15-Mar-24
0001795844	-	RE RESIN	25	Gram(GM)	15-Mar-24
0001795845	12125-02-9	AMMONIUM CHLORIDE GRANULAR	500	Gram(GM)	15-Mar-24
0001795846	71-43-2	Benzene ACS Reagent 99%	1	Liters(L)	15-Mar-24
0001795847	429-42-5	TETRABUTYLAMMONIUM TETRAFLUOROBORATE	5	Gram(GM)	15-Mar-24
0001795848	5989-27-5	(R)-(+)-LIMONENE	100	Milliliter(ML)	15-Mar-24
0001795849	75-09-2	Dichloromethane suitable for HPLC 99.9+% contains 40-150 ppm amylene as stabilizer	1	Liters(L)	15-Mar-24
0001795850	105-58-8	Diethyl carbonate 99%	1	Liters(L)	15-Mar-24
0001796004	-	EPON RESIN 815C	1	Gallon(GAL)	15-Mar-24
0001796019	-	Arathane 5750 - A/B (LV) Kit	1	Quarts(QT)	15-Mar-24
0001796011	-	SYLTHERM XLT HEAT TRANSFER FLUID	33.07	Pounds(LB)	15-Mar-24
0001795840	1314-23-4	ZirChrom PHASE	50	Gram(GM)	15-Mar-24
0001795810	-	Alphacel II High Purity	750	Gram(GM)	15-Mar-24
0001795811	-	Alphacel II High Purity	750	Gram(GM)	15-Mar-24
0001200152	-	NORLAND OPTICAL ADHESIVE 63	1	Ounces(OZ)	18-Mar-24
0001200153	-	NORLAND OPTICAL ADHESIVE 63	1	Ounces(OZ)	18-Mar-24
0001803907	-	C Cement	1	Ounces(OZ)	18-Mar-24
0001803914	-	C Cement	1	Ounces(OZ)	18-Mar-24
0001803923	-	C Cement	1	Ounces(OZ)	18-Mar-24
0001803924	-	C Cement	1	Ounces(OZ)	18-Mar-24
0001803925	-	C Cement	1	Ounces(OZ)	18-Mar-24
0001803926	-	C Cement	1	Ounces(OZ)	18-Mar-24
0001803913	-	C Cement	1	Ounces(OZ)	18-Mar-24
0001803916	-	C Cement	1	Ounces(OZ)	18-Mar-24
0001803917	-	C Cement	1	Ounces(OZ)	18-Mar-24
0001803933	-	C Cement	1	Ounces(OZ)	18-Mar-24
0001803932	-	C Cement	1	Ounces(OZ)	18-Mar-24
0001803931	-	C Cement	1	Ounces(OZ)	18-Mar-24
0001803930	-	C Cement	1	Ounces(OZ)	18-Mar-24
0001803929	-	C Cement	1	Ounces(OZ)	18-Mar-24
0001803928	-	C Cement	1	Ounces(OZ)	18-Mar-24
0001803927	-	C Cement	1	Ounces(OZ)	18-Mar-24
0001803918	-	C Cement	1	Ounces(OZ)	18-Mar-24
0001803915	-	C Cement	1	Ounces(OZ)	18-Mar-24
0001803909	-	C Cement	1	Ounces(OZ)	18-Mar-24
0001803912	-	C Cement	1	Ounces(OZ)	18-Mar-24
0001803908	-	C Cement	1	Ounces(OZ)	18-Mar-24
0001803936	-	C Cement	1	Ounces(OZ)	18-Mar-24
0001803934	-	C Cement	1	Ounces(OZ)	18-Mar-24
0001803910	-	C Cement	1	Ounces(OZ)	18-Mar-24
0001803911	-	C Cement	1	Ounces(OZ)	18-Mar-24
0001803922	-	C Cement	1	Ounces(OZ)	18-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001803921	-	C Cement	1	Ounces(OZ)	18-Mar-24
0001803920	-	C Cement	1	Ounces(OZ)	18-Mar-24
0001803919	-	C Cement	1	Ounces(OZ)	18-Mar-24
0001803935	-	C Cement	1	Ounces(OZ)	18-Mar-24
0001803133	-	Rejuvenate Floor Cleaner	32	Ounces(OZ)	18-Mar-24
0001803134	-	Rejuvenate Floor Cleaner	32	Ounces(OZ)	18-Mar-24
0001803135	-	Rejuvenate Floor Cleaner	32	Ounces(OZ)	18-Mar-24
0001804989	-	RUST-OLEUM HARD HAT FAST DRYING INDUSTRIAL COATING	15	Ounces(OZ)	18-Mar-24
0001804997	-	RUST-OLEUM HARD HAT FAST DRYING INDUSTRIAL COATING	15	Ounces(OZ)	18-Mar-24
0001804990	-	RUST-OLEUM HARD HAT FAST DRYING INDUSTRIAL COATING	15	Ounces(OZ)	18-Mar-24
0001804992	-	RUST-OLEUM HARD HAT FAST DRYING INDUSTRIAL COATING	15	Ounces(OZ)	18-Mar-24
0001804994	-	RUST-OLEUM HARD HAT FAST DRYING INDUSTRIAL COATING	15	Ounces(OZ)	18-Mar-24
0001804996	-	RUST-OLEUM HARD HAT FAST DRYING INDUSTRIAL COATING	15	Ounces(OZ)	18-Mar-24
0001804991	-	RUST-OLEUM HARD HAT FAST DRYING INDUSTRIAL COATING	15	Ounces(OZ)	18-Mar-24
0001804998	-	RUST-OLEUM HARD HAT FAST DRYING INDUSTRIAL COATING	15	Ounces(OZ)	18-Mar-24
0001804999	-	RUST-OLEUM HARD HAT FAST DRYING INDUSTRIAL COATING	15	Ounces(OZ)	18-Mar-24
0001805000	-	RUST-OLEUM HARD HAT FAST DRYING INDUSTRIAL COATING	15	Ounces(OZ)	18-Mar-24
0001805001	-	RUST-OLEUM HARD HAT FAST DRYING INDUSTRIAL COATING	15	Ounces(OZ)	18-Mar-24
0001805002	-	RUST-OLEUM HARD HAT FAST DRYING INDUSTRIAL COATING	15	Ounces(OZ)	18-Mar-24
0001805003	-	RUST-OLEUM HARD HAT FAST DRYING INDUSTRIAL COATING	15	Ounces(OZ)	18-Mar-24
0001805004	-	RUST-OLEUM HARD HAT FAST DRYING INDUSTRIAL COATING	15	Ounces(OZ)	18-Mar-24
0001805005	-	RUST-OLEUM HARD HAT FAST DRYING INDUSTRIAL COATING	15	Ounces(OZ)	18-Mar-24
0001805006	-	RUST-OLEUM HARD HAT FAST DRYING INDUSTRIAL COATING	15	Ounces(OZ)	18-Mar-24
0001805007	-	RUST-OLEUM HARD HAT FAST DRYING INDUSTRIAL COATING	15	Ounces(OZ)	18-Mar-24
0001804995	-	RUST-OLEUM HARD HAT FAST DRYING INDUSTRIAL COATING	15	Ounces(OZ)	18-Mar-24
0001804993	-	RUST-OLEUM HARD HAT FAST DRYING INDUSTRIAL COATING	15	Ounces(OZ)	18-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001805008	-	Rust-oleum Flat Black Spray Paint	15	Ounces(OZ)	18-Mar-24
0001805009	-	Rust-oleum Flat Black Spray Paint	15	Ounces(OZ)	18-Mar-24
0001805010	-	Rust-oleum Flat Black Spray Paint	15	Ounces(OZ)	18-Mar-24
0001805011	-	Rust-oleum Flat Black Spray Paint	15	Ounces(OZ)	18-Mar-24
0001805012	-	Rust-oleum Flat Black Spray Paint	15	Ounces(OZ)	18-Mar-24
0001805013	-	SOLVENT CEMENT FOR PVC	1	Pint(PT)	18-Mar-24
0001805015	-	SOLVENT CEMENT FOR PVC	1	Pint(PT)	18-Mar-24
0001805022	-	SOLVENT CEMENT FOR PVC	1	Pint(PT)	18-Mar-24
0001805021	-	SOLVENT CEMENT FOR PVC	1	Pint(PT)	18-Mar-24
0001805020	-	SOLVENT CEMENT FOR PVC	1	Pint(PT)	18-Mar-24
0001805019	-	SOLVENT CEMENT FOR PVC	1	Pint(PT)	18-Mar-24
0001805018	-	SOLVENT CEMENT FOR PVC	1	Pint(PT)	18-Mar-24
0001805023	-	SOLVENT CEMENT FOR PVC	1	Pint(PT)	18-Mar-24
0001805016	-	SOLVENT CEMENT FOR PVC	1	Pint(PT)	18-Mar-24
0001805017	-	SOLVENT CEMENT FOR PVC	1	Pint(PT)	18-Mar-24
0001805024	-	SOLVENT CEMENT FOR PVC	1	Pint(PT)	18-Mar-24
0001805014	-	SOLVENT CEMENT FOR PVC	1	Pint(PT)	18-Mar-24
0001805025	-	VERSACHEM SUPER CLEAR SILICONE	10.3	Ounces(OZ)	18-Mar-24
0001808608	-	Oxygen Nitrogen	58	Liters(L)	18-Mar-24
0001808609	-	Oxygen Nitrogen	58	Liters(L)	18-Mar-24
0001808610	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Mar-24
0001808611	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Mar-24
0001808612	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Mar-24
0001808621	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Mar-24
0001808624	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Mar-24
0001808623	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Mar-24
0001808614	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Mar-24
0001808615	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Mar-24
0001808616	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Mar-24
0001808622	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Mar-24
0001808617	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Mar-24
0001808618	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001808619	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Mar-24
0001808620	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Mar-24
0001808613	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Mar-24
0001808626	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Mar-24
0001808634	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Mar-24
0001808639	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Mar-24
0001808638	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Mar-24
0001808637	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Mar-24
0001808636	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Mar-24
0001808635	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Mar-24
0001808633	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Mar-24
0001808632	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Mar-24
0001808631	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Mar-24
0001808630	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Mar-24
0001808629	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Mar-24
0001808628	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Mar-24
0001808627	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Mar-24
0001808625	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	18-Mar-24
0001808650	74-98-6	PROPANE	11	Gallon(GAL)	18-Mar-24
0001808654	74-98-6	PROPANE	11	Gallon(GAL)	18-Mar-24
0001808651	74-98-6	PROPANE	11	Gallon(GAL)	18-Mar-24
0001808653	74-98-6	PROPANE	11	Gallon(GAL)	18-Mar-24
0001808661	74-98-6	PROPANE	11	Gallon(GAL)	18-Mar-24
0001808652	74-98-6	PROPANE	11	Gallon(GAL)	18-Mar-24
0001808655	74-98-6	PROPANE	11	Gallon(GAL)	18-Mar-24
0001808659	74-98-6	PROPANE	11	Gallon(GAL)	18-Mar-24
0001808660	74-98-6	PROPANE	11	Gallon(GAL)	18-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001808658	74-98-6	PROPANE	11	Gallon(GAL)	18-Mar-24
0001808656	74-98-6	PROPANE	11	Gallon(GAL)	18-Mar-24
0001808657	74-98-6	PROPANE	11	Gallon(GAL)	18-Mar-24
0001808662	74-86-2	ACETYLENE STABILIZED	230	Cubic Feet(CF)	18-Mar-24
0001808665	74-86-2	ACETYLENE STABILIZED	230	Cubic Feet(CF)	18-Mar-24
0001808664	74-86-2	ACETYLENE STABILIZED	230	Cubic Feet(CF)	18-Mar-24
0001808663	74-86-2	ACETYLENE STABILIZED	230	Cubic Feet(CF)	18-Mar-24
0001808667	74-86-2	ACETYLENE STABILIZED	40	Cubic Feet(CF)	18-Mar-24
0001808666	74-86-2	ACETYLENE STABILIZED	40	Cubic Feet(CF)	18-Mar-24
001821016	-	LOCTITE CAT 9 AMB	4	Ounces(OZ)	18-Mar-24
0001821017	-	LOCTITE STYCAST 2850FT BK known as STYCAST 2850FT BLK 3#	1	Quarts(QT)	18-Mar-24
0001821016	-	LOCTITE CAT 9 AMB	4	Ounces(OZ)	18-Mar-24
0001808719	-	Compressed Air	220	Cubic Feet(CF)	18-Mar-24
0001763886	-	3n1 Total-C	32	Ounces(OZ)	18-Mar-24
0001763915	-	3n1 Total-C	32	Ounces(OZ)	18-Mar-24
0001763889	-	3n1 Total-C	32	Ounces(OZ)	18-Mar-24
0001763904	-	3n1 Total-C	32	Ounces(OZ)	18-Mar-24
0001763932	-	3n1 Total-C	32	Ounces(OZ)	18-Mar-24
0001763931	-	3n1 Total-C	32	Ounces(OZ)	18-Mar-24
0001763930	-	3n1 Total-C	32	Ounces(OZ)	18-Mar-24
0001763929	-	3n1 Total-C	32	Ounces(OZ)	18-Mar-24
0001763928	-	3n1 Total-C	32	Ounces(OZ)	18-Mar-24
0001763927	-	3n1 Total-C	32	Ounces(OZ)	18-Mar-24
0001763926	-	3n1 Total-C	32	Ounces(OZ)	18-Mar-24
0001763925	-	3n1 Total-C	32	Ounces(OZ)	18-Mar-24
0001763901	-	3n1 Total-C	32	Ounces(OZ)	18-Mar-24
0001763923	-	3n1 Total-C	32	Ounces(OZ)	18-Mar-24
0001763902	-	3n1 Total-C	32	Ounces(OZ)	18-Mar-24
0001763890	-	3n1 Total-C	32	Ounces(OZ)	18-Mar-24
0001763891	-	3n1 Total-C	32	Ounces(OZ)	18-Mar-24
0001763892	-	3n1 Total-C	32	Ounces(OZ)	18-Mar-24
0001763893	-	3n1 Total-C	32	Ounces(OZ)	18-Mar-24
0001763894	-	3n1 Total-C	32	Ounces(OZ)	18-Mar-24
0001763895	-	3n1 Total-C	32	Ounces(OZ)	18-Mar-24
0001763896	-	3n1 Total-C	32	Ounces(OZ)	18-Mar-24
0001763897	-	3n1 Total-C	32	Ounces(OZ)	18-Mar-24
0001763899	-	3n1 Total-C	32	Ounces(OZ)	18-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001763924	-	3n1 Total-C	32	Ounces(OZ)	18-Mar-24
0001763907	-	3n1 Total-C	32	Ounces(OZ)	18-Mar-24
0001763917	-	3n1 Total-C	32	Ounces(OZ)	18-Mar-24
0001763918	-	3n1 Total-C	32	Ounces(OZ)	18-Mar-24
0001763919	-	3n1 Total-C	32	Ounces(OZ)	18-Mar-24
0001763920	-	3n1 Total-C	32	Ounces(OZ)	18-Mar-24
0001763921	-	3n1 Total-C	32	Ounces(OZ)	18-Mar-24
0001763922	-	3n1 Total-C	32	Ounces(OZ)	18-Mar-24
0001763912	-	3n1 Total-C	32	Ounces(OZ)	18-Mar-24
0001763911	-	3n1 Total-C	32	Ounces(OZ)	18-Mar-24
0001763910	-	3n1 Total-C	32	Ounces(OZ)	18-Mar-24
0001763909	-	3n1 Total-C	32	Ounces(OZ)	18-Mar-24
0001763900	-	3n1 Total-C	32	Ounces(OZ)	18-Mar-24
0001763908	-	3n1 Total-C	32	Ounces(OZ)	18-Mar-24
0001763916	-	3n1 Total-C	32	Ounces(OZ)	18-Mar-24
0001763906	-	3n1 Total-C	32	Ounces(OZ)	18-Mar-24
0001763905	-	3n1 Total-C	32	Ounces(OZ)	18-Mar-24
0001763903	-	3n1 Total-C	32	Ounces(OZ)	18-Mar-24
0001763898	-	3n1 Total-C	32	Ounces(OZ)	18-Mar-24
0001763913	-	3n1 Total-C	32	Ounces(OZ)	18-Mar-24
0001763914	-	3n1 Total-C	32	Ounces(OZ)	18-Mar-24
0001763933	-	3n1 Total-C	32	Ounces(OZ)	18-Mar-24
0001763887	-	3n1 Total-C	32	Ounces(OZ)	18-Mar-24
0001763888	-	3n1 Total-C	32	Ounces(OZ)	18-Mar-24
0001821018	-	3M SCOTCH-WELD EPOXY ADHESIVE EC-2216 (Kit)	41.5	Milliliter(ML)	18-Mar-24
0001821019	-	3M SCOTCH-WELD EPOXY ADHESIVE EC-2216 (Kit)	41.5	Milliliter(ML)	18-Mar-24
0001643527	-	HIT-HY 270	16	Ounces(OZ)	18-Mar-24
0001643546	-	HIT-HY 270	16	Ounces(OZ)	18-Mar-24
0001643539	-	HIT-HY 270	16	Ounces(OZ)	18-Mar-24
0001643529	-	HIT-HY 270	16	Ounces(OZ)	18-Mar-24
0001643531	-	HIT-HY 270	16	Ounces(OZ)	18-Mar-24
0001643532	-	HIT-HY 270	16	Ounces(OZ)	18-Mar-24
0001643533	-	HIT-HY 270	16	Ounces(OZ)	18-Mar-24
0001643534	-	HIT-HY 270	16	Ounces(OZ)	18-Mar-24
0001643535	-	HIT-HY 270	16	Ounces(OZ)	18-Mar-24
0001643536	-	HIT-HY 270	16	Ounces(OZ)	18-Mar-24
0001643530	-	HIT-HY 270	16	Ounces(OZ)	18-Mar-24
0001643538	-	HIT-HY 270	16	Ounces(OZ)	18-Mar-24
0001643540	-	HIT-HY 270	16	Ounces(OZ)	18-Mar-24
0001643541	-	HIT-HY 270	16	Ounces(OZ)	18-Mar-24
0001643542	-	HIT-HY 270	16	Ounces(OZ)	18-Mar-24
0001643543	-	HIT-HY 270	16	Ounces(OZ)	18-Mar-24
0001643545	-	HIT-HY 270	16	Ounces(OZ)	18-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001643528	-	HIT-HY 270	16	Ounces(OZ)	18-Mar-24
0001643544	-	HIT-HY 270	16	Ounces(OZ)	18-Mar-24
0001643537	-	HIT-HY 270	16	Ounces(OZ)	18-Mar-24
0001764068	7631-86-9	MOLYKOTE 111 Compound	5	Ounces(OZ)	18-Mar-24
0001764071	7631-86-9	MOLYKOTE 111 Compound	5	Ounces(OZ)	18-Mar-24
0001764070	7631-86-9	MOLYKOTE 111 Compound	5	Ounces(OZ)	18-Mar-24
0001764069	7631-86-9	MOLYKOTE 111 Compound	5	Ounces(OZ)	18-Mar-24
0001763945	-	MOLYKOTE High Vacuum Grease	5	Ounces(OZ)	18-Mar-24
0001763950	-	MOLYKOTE High Vacuum Grease	5	Ounces(OZ)	18-Mar-24
0001763946	-	MOLYKOTE High Vacuum Grease	5	Ounces(OZ)	18-Mar-24
0001763954	-	MOLYKOTE High Vacuum Grease	5	Ounces(OZ)	18-Mar-24
0001763953	-	MOLYKOTE High Vacuum Grease	5	Ounces(OZ)	18-Mar-24
0001763952	-	MOLYKOTE High Vacuum Grease	5	Ounces(OZ)	18-Mar-24
0001763947	-	MOLYKOTE High Vacuum Grease	5	Ounces(OZ)	18-Mar-24
0001763949	-	MOLYKOTE High Vacuum Grease	5	Ounces(OZ)	18-Mar-24
0001763948	-	MOLYKOTE High Vacuum Grease	5	Ounces(OZ)	18-Mar-24
0001763951	-	MOLYKOTE High Vacuum Grease	5	Ounces(OZ)	18-Mar-24
0001764063	-	VICTAULIC LUBRICANT	2	Pounds(LB)	18-Mar-24
0001779869	7732-18-5	Distilled Water	1	Gallon(GAL)	18-Mar-24
0001779873	7732-18-5	Distilled Water	1	Gallon(GAL)	18-Mar-24
0001779871	7732-18-5	Distilled Water	1	Gallon(GAL)	18-Mar-24
0001779872	7732-18-5	Distilled Water	1	Gallon(GAL)	18-Mar-24
0001779874	7732-18-5	Distilled Water	1	Gallon(GAL)	18-Mar-24
0001779870	7732-18-5	Distilled Water	1	Gallon(GAL)	18-Mar-24
0001795851	59061-53-9	Zeolitic Imidazolate Framework-8 (ZIF-8)	100	Gram(GM)	18-Mar-24
0001795852	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	2	Liters(L)	18-Mar-24
0001795867	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	2	Liters(L)	18-Mar-24
0001795868	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	2	Liters(L)	18-Mar-24
0001795869	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	2	Liters(L)	18-Mar-24
0001795866	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	2	Liters(L)	18-Mar-24
0001795865	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	2	Liters(L)	18-Mar-24
0001795864	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	2	Liters(L)	18-Mar-24
0001795863	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	2	Liters(L)	18-Mar-24
0001795861	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	2	Liters(L)	18-Mar-24
0001795857	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	2	Liters(L)	18-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001795858	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	2	Liters(L)	18-Mar-24
0001795860	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	2	Liters(L)	18-Mar-24
0001795853	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	2	Liters(L)	18-Mar-24
0001795859	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	2	Liters(L)	18-Mar-24
0001795854	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	2	Liters(L)	18-Mar-24
0001795855	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	2	Liters(L)	18-Mar-24
0001795856	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	2	Liters(L)	18-Mar-24
0001795862	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	2	Liters(L)	18-Mar-24
0001795870	7647-01-0	Hydrochloric acid Trace Metal Grade	500	Milliliter(ML)	18-Mar-24
0001795878	7647-01-0	Hydrochloric acid Trace Metal Grade	500	Milliliter(ML)	18-Mar-24
0001795872	7647-01-0	Hydrochloric acid Trace Metal Grade	500	Milliliter(ML)	18-Mar-24
0001795873	7647-01-0	Hydrochloric acid Trace Metal Grade	500	Milliliter(ML)	18-Mar-24
0001795874	7647-01-0	Hydrochloric acid Trace Metal Grade	500	Milliliter(ML)	18-Mar-24
0001795875	7647-01-0	Hydrochloric acid Trace Metal Grade	500	Milliliter(ML)	18-Mar-24
0001795877	7647-01-0	Hydrochloric acid Trace Metal Grade	500	Milliliter(ML)	18-Mar-24
0001795871	7647-01-0	Hydrochloric acid Trace Metal Grade	500	Milliliter(ML)	18-Mar-24
0001795876	7647-01-0	Hydrochloric acid Trace Metal Grade	500	Milliliter(ML)	18-Mar-24
0001795927	7789-23-3	POTASSIUM FLUORIDE ANHYDROUS	25	Gram(GM)	18-Mar-24
0001795928	22206-57-1	TETRABUTYLAMMONIUM FLUORIDE HYDRATE	25	Gram(GM)	18-Mar-24
0001795929	299-28-5	Calcium D-gluconate	100	Gram(GM)	18-Mar-24
0001796020	64-17-5	ETHYL ALCOHOL-200 PROOF	4	Liters(L)	18-Mar-24
0001796021	64-17-5	ETHYL ALCOHOL-200 PROOF	4	Liters(L)	18-Mar-24
0001796022	57-13-6	UREA CERTIFIED	500	Gram(GM)	18-Mar-24
0001796027	67-56-1	Methanol (HPLC)	4	Liters(L)	18-Mar-24
0001796028	62595-11-3	L-Tryptophan-d5(indole-d5)	500	Milligram(MG)	18-Mar-24
0001796029	88946-67-2	4 5-Dimethoxyphthalonitrile	25	Gram(GM)	18-Mar-24
0001796030	584-03-2	1 2-BUTANEDIOL	250	Gram(GM)	18-Mar-24
0001796031	100-02-7	4-NITROPHENOL	50	Gram(GM)	18-Mar-24
0001796032	57584-27-7	TERBIUM(III) NITRATE PENTAHYDRATE	25	Gram(GM)	18-Mar-24
0001796033	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	18-Mar-24
0001796036	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	18-Mar-24
0001796035	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	18-Mar-24
0001796037	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	18-Mar-24
0001796034	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	18-Mar-24
0001796095	108-88-3	Toluene Reagent A.C.S.	4	Liters(L)	18-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001796096	108-88-3	Toluene Reagent A.C.S.	4	Liters(L)	18-Mar-24
0001796097	-	Nitenpyram-d3	1	Milligram(MG)	18-Mar-24
0001783123	-	FS-ONE MAX Hilti Firestop Filler Mastic CFS-FIL	10.1	Ounces(OZ)	19-Mar-24
0001783125	-	FS-ONE MAX Hilti Firestop Filler Mastic CFS-FIL	10.1	Ounces(OZ)	19-Mar-24
0001783126	-	FS-ONE MAX Hilti Firestop Filler Mastic CFS-FIL	10.1	Ounces(OZ)	19-Mar-24
0001783127	-	FS-ONE MAX Hilti Firestop Filler Mastic CFS-FIL	10.1	Ounces(OZ)	19-Mar-24
0001783128	-	FS-ONE MAX Hilti Firestop Filler Mastic CFS-FIL	10.1	Ounces(OZ)	19-Mar-24
0001783129	-	FS-ONE MAX Hilti Firestop Filler Mastic CFS-FIL	10.1	Ounces(OZ)	19-Mar-24
0001783130	-	FS-ONE MAX Hilti Firestop Filler Mastic CFS-FIL	10.1	Ounces(OZ)	19-Mar-24
0001783131	-	FS-ONE MAX Hilti Firestop Filler Mastic CFS-FIL	10.1	Ounces(OZ)	19-Mar-24
0001783132	-	FS-ONE MAX Hilti Firestop Filler Mastic CFS-FIL	10.1	Ounces(OZ)	19-Mar-24
0001783124	-	FS-ONE MAX Hilti Firestop Filler Mastic CFS-FIL	10.1	Ounces(OZ)	19-Mar-24
0001764066	-	NOKORODE REGULAR PASTE FLUX	1	Pounds(LB)	19-Mar-24
0001764067	-	NOKORODE REGULAR PASTE FLUX	1	Pounds(LB)	19-Mar-24
0001795460	-	Ink Jet Printing Material Red Model Fluid	30	Milliliter(ML)	19-Mar-24
0001764064	-	Blue Monster PTFE Pipe Thread Sealant	8	Ounces(OZ)	19-Mar-24
0001764065	-	Blue Monster PTFE Pipe Thread Sealant	8	Ounces(OZ)	19-Mar-24
0001660861	-	GUN OIL	2	Ounces(OZ)	19-Mar-24
0001660862	-	GUN OIL	2	Ounces(OZ)	19-Mar-24
0001660863	-	GUN OIL	2	Ounces(OZ)	19-Mar-24
0001660864	-	GUN OIL	2	Ounces(OZ)	19-Mar-24
0001660865	-	GUN OIL	2	Ounces(OZ)	19-Mar-24
0001805026	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	19-Mar-24
0001805049	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	19-Mar-24
0001805043	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	19-Mar-24
0001805044	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	19-Mar-24
0001805045	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	19-Mar-24
0001805046	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	19-Mar-24
0001805047	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	19-Mar-24
0001805042	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	19-Mar-24
0001805055	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	19-Mar-24
0001805054	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	19-Mar-24
0001805050	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	19-Mar-24
0001805051	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	19-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001805052	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	19-Mar-24
0001805053	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	19-Mar-24
0001805031	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	19-Mar-24
0001805048	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	19-Mar-24
0001805032	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	19-Mar-24
0001805027	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	19-Mar-24
0001805028	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	19-Mar-24
0001805033	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	19-Mar-24
0001805030	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	19-Mar-24
0001805041	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	19-Mar-24
0001805034	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	19-Mar-24
0001805035	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	19-Mar-24
0001805036	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	19-Mar-24
0001805037	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	19-Mar-24
0001805038	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	19-Mar-24
0001805039	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	19-Mar-24
0001805040	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	19-Mar-24
0001805029	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	19-Mar-24
0001805056	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24
0001805102	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24
0001805059	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24
0001805057	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24
0001805058	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24
0001805099	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24
0001805087	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24
0001805088	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24
0001805089	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24
0001805090	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24
0001805091	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24
0001805092	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24
0001805093	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24
0001805094	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24
0001805095	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24
0001805096	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24
0001805086	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24
0001805098	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24
0001805107	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24
0001805101	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24
0001805103	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24
0001805104	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24
0001805105	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24
0001805106	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24
0001805060	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24
0001805108	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24
0001805100	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001805110	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24
0001805111	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24
0001805097	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24
0001805109	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24
0001805061	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24
0001805062	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24
0001805063	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24
0001805064	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24
0001805065	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24
0001805066	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24
0001805067	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24
0001805085	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24
0001805069	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24
0001805070	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24
0001805071	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24
0001805072	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24
0001805081	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24
0001805084	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24
0001805068	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24
0001805082	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24
0001805073	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24
0001805080	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24
0001805079	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24
0001805078	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24
0001805077	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24
0001805076	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24
0001805075	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24
0001805074	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24
0001805083	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	19-Mar-24
0001805112	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	19-Mar-24
0001805113	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	19-Mar-24
0001805114	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	19-Mar-24
0001805115	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	19-Mar-24
0001805116	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	19-Mar-24
0001805117	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	19-Mar-24
0001805118	-	O¿REILLY PREMIUM ATF TYPE F	1	Gallon(GAL)	19-Mar-24
0001805119	-	O¿REILLY PREMIUM ATF TYPE F	1	Gallon(GAL)	19-Mar-24
0001805120	-	O¿REILLY PREMIUM ATF TYPE F	1	Gallon(GAL)	19-Mar-24
0001660866	Multi	HOPPE'S NO. 9	32	Ounces(OZ)	19-Mar-24
0001660869	Multi	HOPPE'S NO. 9	32	Ounces(OZ)	19-Mar-24
0001660868	Multi	HOPPE'S NO. 9	32	Ounces(OZ)	19-Mar-24
0001660870	Multi	HOPPE'S NO. 9	32	Ounces(OZ)	19-Mar-24
0001660867	Multi	HOPPE'S NO. 9	32	Ounces(OZ)	19-Mar-24
0001660871	Multi	HOPPE'S NO. 9	16	Ounces(OZ)	19-Mar-24
0001660874	Multi	HOPPE'S NO. 9	16	Ounces(OZ)	19-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001660873	Multi	HOPPE'S NO. 9	16	Ounces(OZ)	19-Mar-24
0001660875	Multi	HOPPE'S NO. 9	16	Ounces(OZ)	19-Mar-24
0001660872	Multi	HOPPE'S NO. 9	16	Ounces(OZ)	19-Mar-24
0001660876	-	HOPPE'S LUBRICATING OIL	4	Ounces(OZ)	19-Mar-24
0001660877	-	HOPPE'S LUBRICATING OIL	4	Ounces(OZ)	19-Mar-24
0001660878	-	HOPPE'S LUBRICATING OIL	4	Ounces(OZ)	19-Mar-24
0001660879	-	HOPPE'S LUBRICATING OIL	4	Ounces(OZ)	19-Mar-24
0001660880	Multi	HOPPE'S NO. 9	11	Ounces(OZ)	19-Mar-24
0001660882	Multi	HOPPE'S NO. 9	11	Ounces(OZ)	19-Mar-24
0001660883	Multi	HOPPE'S NO. 9	11	Ounces(OZ)	19-Mar-24
0001660887	Multi	HOPPE'S NO. 9	11	Ounces(OZ)	19-Mar-24
0001660889	Multi	HOPPE'S NO. 9	11	Ounces(OZ)	19-Mar-24
0001660888	Multi	HOPPE'S NO. 9	11	Ounces(OZ)	19-Mar-24
0001660881	Multi	HOPPE'S NO. 9	11	Ounces(OZ)	19-Mar-24
0001660885	Multi	HOPPE'S NO. 9	11	Ounces(OZ)	19-Mar-24
0001660886	Multi	HOPPE'S NO. 9	11	Ounces(OZ)	19-Mar-24
0001660884	Multi	HOPPE'S NO. 9	11	Ounces(OZ)	19-Mar-24
0001721577	-	#44 RESIN CORE SOLDER	16	Ounces(OZ)	19-Mar-24
0001721578	-	#44 RESIN CORE SOLDER	16	Ounces(OZ)	19-Mar-24
0001660890	Multi	HOPPE'S NO. 9	12	Ounces(OZ)	19-Mar-24
0001660893	Multi	HOPPE'S NO. 9	12	Ounces(OZ)	19-Mar-24
0001660894	Multi	HOPPE'S NO. 9	12	Ounces(OZ)	19-Mar-24
0001660892	Multi	HOPPE'S NO. 9	12	Ounces(OZ)	19-Mar-24
0001660891	Multi	HOPPE'S NO. 9	12	Ounces(OZ)	19-Mar-24
0001660895	Multi	HOPPE'S NO. 9	6	Ounces(OZ)	19-Mar-24
0001660896	Multi	HOPPE'S NO. 9	6	Ounces(OZ)	19-Mar-24
0001660897	Multi	HOPPE'S NO. 9	6	Ounces(OZ)	19-Mar-24
0001660898	Multi	HOPPE'S NO. 9	6	Ounces(OZ)	19-Mar-24
0001660899	Multi	HOPPE'S NO. 9	6	Ounces(OZ)	19-Mar-24
0001805121	-	Multi-purpose Lithium grease	14	Ounces(OZ)	19-Mar-24
0001805136	-	Multi-purpose Lithium grease	14	Ounces(OZ)	19-Mar-24
0001805140	-	Multi-purpose Lithium grease	14	Ounces(OZ)	19-Mar-24
0001805139	-	Multi-purpose Lithium grease	14	Ounces(OZ)	19-Mar-24
0001805137	-	Multi-purpose Lithium grease	14	Ounces(OZ)	19-Mar-24
0001805135	-	Multi-purpose Lithium grease	14	Ounces(OZ)	19-Mar-24
0001805134	-	Multi-purpose Lithium grease	14	Ounces(OZ)	19-Mar-24
0001805133	-	Multi-purpose Lithium grease	14	Ounces(OZ)	19-Mar-24
0001805132	-	Multi-purpose Lithium grease	14	Ounces(OZ)	19-Mar-24
0001805131	-	Multi-purpose Lithium grease	14	Ounces(OZ)	19-Mar-24
0001805129	-	Multi-purpose Lithium grease	14	Ounces(OZ)	19-Mar-24
0001805128	-	Multi-purpose Lithium grease	14	Ounces(OZ)	19-Mar-24
0001805127	-	Multi-purpose Lithium grease	14	Ounces(OZ)	19-Mar-24
0001805126	-	Multi-purpose Lithium grease	14	Ounces(OZ)	19-Mar-24
0001805125	-	Multi-purpose Lithium grease	14	Ounces(OZ)	19-Mar-24
0001805124	-	Multi-purpose Lithium grease	14	Ounces(OZ)	19-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001805123	-	Multi-purpose Lithium grease	14	Ounces(OZ)	19-Mar-24
0001805138	-	Multi-purpose Lithium grease	14	Ounces(OZ)	19-Mar-24
0001805122	-	Multi-purpose Lithium grease	14	Ounces(OZ)	19-Mar-24
0001805130	-	Multi-purpose Lithium grease	14	Ounces(OZ)	19-Mar-24
0001805141	-	Motorcraft SAE 75W-85 Synthetic Hypoid Gear Lubricant	1	Quarts(QT)	19-Mar-24
0001805143	-	Avalon Premium 100% Acrylic Interior Flat M/B	3.6	Liters(L)	19-Mar-24
0001805144	-	Avalon Premium 100% Acrylic Interior Flat M/B	3.6	Liters(L)	19-Mar-24
0001805145	-	Avalon Premium 100% Acrylic Interior Flat M/B	3.6	Liters(L)	19-Mar-24
0001805146	-	Avalon Premium 100% Acrylic Interior Flat M/B	3.6	Liters(L)	19-Mar-24
0001805147	-	Avalon Premium 100% Acrylic Interior Flat M/B	3.6	Liters(L)	19-Mar-24
0001805148	-	Avalon Premium 100% Acrylic Interior Flat M/B	3.6	Liters(L)	19-Mar-24
0001805149	-	Avalon Premium 100% Acrylic Interior Flat M/B	3.6	Liters(L)	19-Mar-24
0001805150	-	Avalon Premium 100% Acrylic Interior Flat M/B	3.6	Liters(L)	19-Mar-24
0001805151	-	Avalon Premium 100% Acrylic Interior Flat M/B	3.6	Liters(L)	19-Mar-24
0001805152	-	Avalon Premium 100% Acrylic Interior Flat M/B	3.6	Liters(L)	19-Mar-24
0001821097	-	BLEACH	1	Gallon(GAL)	19-Mar-24
0001821098	-	Attest Biological Indicators for Steam	100	Milliliter(ML)	19-Mar-24
0001794481	-	N910 PETRO-BOND	40	Pounds(LB)	19-Mar-24
0001795930	-	ANTIFOAM A	100	Milliliter(ML)	19-Mar-24
0001795931	10043-67-1	Aluminium potassium sulfate anhydrous pure	1	Kilograms(KG)	19-Mar-24
0001795934	12069-32-8	Boron Carbide Powder	1	Pounds(LB)	19-Mar-24
0001795936	7732-18-5	Amtax Expulsion Solution	237	Milliliter(ML)	19-Mar-24
0001795937	7732-18-5	Amtax Expulsion Solution	237	Milliliter(ML)	19-Mar-24
0001795938	7732-18-5	Amtax Expulsion Solution	237	Milliliter(ML)	19-Mar-24
0001795939	-	Indicator solution Amtax 0.2 -12 mg/L and 0.2-30 mg/L	1	Liters(L)	19-Mar-24
0001795941	-	Indicator solution Amtax 0.2 -12 mg/L and 0.2-30 mg/L	1	Liters(L)	19-Mar-24
0001795940	-	Indicator solution Amtax 0.2 -12 mg/L and 0.2-30 mg/L	1	Liters(L)	19-Mar-24
0001795942	301-10-0	TIN (II) 2-ETHYLHEXANOATE	100	Gram(GM)	19-Mar-24
0001795943	62-31-7	3-Hydroxytyramine Hydrochloride	100	Gram(GM)	19-Mar-24
0001796039	819-19-2	Di-t-butylphosphine 98+%	5	Gram(GM)	19-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001796040	51905-34-1	Lithium pentamethylcyclopentadienide	1	Gram(GM)	19-Mar-24
0001796050	77-98-5	Tetraethylammonium hydroxide solution 35 wt. % in H2O	100	Milliliter(ML)	19-Mar-24
0001796051	7778-18-9	DRIERITE 8 MESH	2.3	Kilograms(KG)	19-Mar-24
0001796052	7778-18-9	DRIERITE 8 MESH	2.3	Kilograms(KG)	19-Mar-24
0001796053	-	Cyclo-2345 (d5/d6) Cyclomethicone	55	Gallon(GAL)	19-Mar-24
0001796054	-	Cyclo-2345 (d5/d6) Cyclomethicone	55	Gallon(GAL)	19-Mar-24
0001796098	68-12-2	N N-Dimethylformamide HPLC Grade 99.7+%	4	Liters(L)	19-Mar-24
0001796099	-	Gibson Assembly Master Mix	0.2	Milliliter(ML)	19-Mar-24
0001796100	-	Gibson Assembly Master Mix	0.2	Milliliter(ML)	19-Mar-24
0001796101	-	NOVEX WEDGEWELL 10-20% TG GEL	60	Microliter	19-Mar-24
0001796102	-	NOVEX WEDGEWELL 10-20% TG GEL	60	Microliter	19-Mar-24
0001796103	-	NOVEX WEDGEWELL 4-12% TG GEL	60	Microliter	19-Mar-24
0001796104	-	NOVEX WEDGEWELL 4-12% TG GEL	60	Microliter	19-Mar-24
0001780530	-	SCOTCH-WELD EPOXY ADHESIVE	41.5	Milliliter(ML)	20-Mar-24
0001780534	-	SCOTCH-WELD EPOXY ADHESIVE	41.5	Milliliter(ML)	20-Mar-24
0001780533	-	SCOTCH-WELD EPOXY ADHESIVE	41.5	Milliliter(ML)	20-Mar-24
0001780532	-	SCOTCH-WELD EPOXY ADHESIVE	41.5	Milliliter(ML)	20-Mar-24
0001780531	-	SCOTCH-WELD EPOXY ADHESIVE	41.5	Milliliter(ML)	20-Mar-24
0001805142	-	Universal Fireproofing Patch	5	Gallon(GAL)	20-Mar-24
0001751148	-	SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER	32	Ounces(OZ)	20-Mar-24
0001751149	-	SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER	32	Ounces(OZ)	20-Mar-24
0001721579	-	LOCTITE 243 THREADLOCKER	1.69	Ounces(OZ)	20-Mar-24
0001821099	7440-42-8	BORON STANDARD SOLUTION	125	Milliliter(ML)	20-Mar-24
0001781620	7732-18-5	HPLC WATER	4	Liters(L)	20-Mar-24
0001781621	7732-18-5	HPLC WATER	4	Liters(L)	20-Mar-24
0001781629	7732-18-5	HPLC WATER	4	Liters(L)	20-Mar-24
0001781630	7732-18-5	HPLC WATER	4	Liters(L)	20-Mar-24
0001808787	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	20-Mar-24
0001808790	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	20-Mar-24
0001808794	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	20-Mar-24
0001808789	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	20-Mar-24
0001808791	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	20-Mar-24
0001808792	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	20-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001808793	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	20-Mar-24
0001808788	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	20-Mar-24
0001783351	-	AB METADI FLUID	32	Ounces(OZ)	20-Mar-24
0001783352	-	AB METADI FLUID	32	Ounces(OZ)	20-Mar-24
0001783353	-	AB METADI FLUID	32	Ounces(OZ)	20-Mar-24
0001783354	-	AB METADI FLUID	32	Ounces(OZ)	20-Mar-24
0001783355	-	AB METADI FLUID	32	Ounces(OZ)	20-Mar-24
0001783356	-	AB METADI FLUID	32	Ounces(OZ)	20-Mar-24
0001822391	-	MicroC 2000	2700	Pounds(LB)	20-Mar-24
0001822392	-	MicroC 2000	2700	Pounds(LB)	20-Mar-24
0001795932	7722-84-1	Hydrogen Peroxide Optima	500	Milliliter(ML)	20-Mar-24
0001795933	7722-84-1	Hydrogen Peroxide Optima	500	Milliliter(ML)	20-Mar-24
0001795944	121-44-8	TRIETHYLAMINE	1	Liters(L)	20-Mar-24
0001795945	-	TEFLON DISP 30 DISPERSION	250	Milliliter(ML)	20-Mar-24
0001795948	26266-58-0	Span 85	100	Milliliter(ML)	20-Mar-24
0001795949	110-18-9	N N N' N'-TETRAMETHYLETHYLENEDIAMINE	100	Milliliter(ML)	20-Mar-24
0001795950	-	TERRIFIC BROTH	500	Gram(GM)	20-Mar-24
0001796038	10294-33-4	BORON TRIBROMIDE	100	Gram(GM)	20-Mar-24
0001796068	71-36-3	1-Butanol 99%	500	Milliliter(ML)	20-Mar-24
0001796069	2950-43-8	HYDROXYLAMINE-O-SULFONIC ACID	100	Gram(GM)	20-Mar-24
0001796070	109-99-9	TETRAHYDROFURAN ANHYDROUS	1	Liters(L)	20-Mar-24
0001761779	-	Silicon Standard for ICP	100	Milliliter(ML)	20-Mar-24
0001796105	-	Xylenes Reagent ACS 99%	4	Liters(L)	20-Mar-24
0001796107	-	Xylenes Reagent ACS 99%	4	Liters(L)	20-Mar-24
0001796108	-	Xylenes Reagent ACS 99%	4	Liters(L)	20-Mar-24
0001796109	-	Xylenes Reagent ACS 99%	4	Liters(L)	20-Mar-24
0001796106	-	Xylenes Reagent ACS 99%	4	Liters(L)	20-Mar-24
0001796110	-	Xylenes Reagent ACS 99%	4	Liters(L)	20-Mar-24
0001796111	-	Ammonia TNTplus HR	47	Milligram(MG)	20-Mar-24
0001796115	-	Ammonia TNTplus HR	47	Milligram(MG)	20-Mar-24
0001796117	-	Ammonia TNTplus HR	47	Milligram(MG)	20-Mar-24
0001796121	-	Ammonia TNTplus HR	47	Milligram(MG)	20-Mar-24
0001796116	-	Ammonia TNTplus HR	47	Milligram(MG)	20-Mar-24
0001796125	-	Ammonia TNTplus HR	47	Milligram(MG)	20-Mar-24
0001796124	-	Ammonia TNTplus HR	47	Milligram(MG)	20-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001796123	-	Ammonia TNTplus HR	47	Milligram(MG)	20-Mar-24
0001796113	-	Ammonia TNTplus HR	47	Milligram(MG)	20-Mar-24
0001796118	-	Ammonia TNTplus HR	47	Milligram(MG)	20-Mar-24
0001796112	-	Ammonia TNTplus HR	47	Milligram(MG)	20-Mar-24
0001796119	-	Ammonia TNTplus HR	47	Milligram(MG)	20-Mar-24
0001796120	-	Ammonia TNTplus HR	47	Milligram(MG)	20-Mar-24
0001796122	-	Ammonia TNTplus HR	47	Milligram(MG)	20-Mar-24
0001796114	-	Ammonia TNTplus HR	47	Milligram(MG)	20-Mar-24
0001796126	-	Ammonia TNTplus HR	47	Milligram(MG)	20-Mar-24
0001796137	-	Ammonia TNTplus HR	47	Milligram(MG)	20-Mar-24
0001796129	-	Ammonia TNTplus HR	47	Milligram(MG)	20-Mar-24
0001796130	-	Ammonia TNTplus HR	47	Milligram(MG)	20-Mar-24
0001796131	-	Ammonia TNTplus HR	47	Milligram(MG)	20-Mar-24
0001796132	-	Ammonia TNTplus HR	47	Milligram(MG)	20-Mar-24
0001796134	-	Ammonia TNTplus HR	47	Milligram(MG)	20-Mar-24
0001796127	-	Ammonia TNTplus HR	47	Milligram(MG)	20-Mar-24
0001796136	-	Ammonia TNTplus HR	47	Milligram(MG)	20-Mar-24
0001796139	-	Ammonia TNTplus HR	47	Milligram(MG)	20-Mar-24
0001796128	-	Ammonia TNTplus HR	47	Milligram(MG)	20-Mar-24
0001796138	-	Ammonia TNTplus HR	47	Milligram(MG)	20-Mar-24
0001796133	-	Ammonia TNTplus HR	47	Milligram(MG)	20-Mar-24
0001796140	-	Ammonia TNTplus HR	47	Milligram(MG)	20-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001796135	-	Ammonia TNTplus HR	47	Milligram(MG)	20-Mar-24
0001796141	10102-71-3	Aluminum Sodium Sulfate	500	Gram(GM)	20-Mar-24
0001796154	-	MOBILGREASE XHP 222 SPECIAL	14	Ounces(OZ)	20-Mar-24
0001796158	-	MOBILGREASE XHP 222 SPECIAL	14	Ounces(OZ)	20-Mar-24
0001796157	-	MOBILGREASE XHP 222 SPECIAL	14	Ounces(OZ)	20-Mar-24
0001796156	-	MOBILGREASE XHP 222 SPECIAL	14	Ounces(OZ)	20-Mar-24
0001796155	-	MOBILGREASE XHP 222 SPECIAL	14	Ounces(OZ)	20-Mar-24
0001796160	-	MOBILGREASE XHP 222 SPECIAL	14	Ounces(OZ)	20-Mar-24
0001796161	-	MOBILGREASE XHP 222 SPECIAL	14	Ounces(OZ)	20-Mar-24
0001796162	-	MOBILGREASE XHP 222 SPECIAL	14	Ounces(OZ)	20-Mar-24
0001796163	-	MOBILGREASE XHP 222 SPECIAL	14	Ounces(OZ)	20-Mar-24
0001796159	-	MOBILGREASE XHP 222 SPECIAL	14	Ounces(OZ)	20-Mar-24
0001796165	67-64-1	ACETONE ACS	4	Liters(L)	20-Mar-24
0001796166	67-64-1	ACETONE ACS	4	Liters(L)	20-Mar-24
0001796167	1493-13-6	Trifluoromethanesulfonic acid 98%	50	Gram(GM)	20-Mar-24
0001796170	1493-13-6	Trifluoromethanesulfonic acid 98%	50	Gram(GM)	20-Mar-24
0001796168	1493-13-6	Trifluoromethanesulfonic acid 98%	50	Gram(GM)	20-Mar-24
0001796169	1493-13-6	Trifluoromethanesulfonic acid 98%	50	Gram(GM)	20-Mar-24
0001796171	1336-21-6	AMMONIUM HYDROXIDE OPTIMA	250	Milliliter(ML)	20-Mar-24
0001796172	1336-21-6	AMMONIUM HYDROXIDE OPTIMA	250	Milliliter(ML)	20-Mar-24
0001796173	-	EICHROM UTEVA RESIN	200	Gram(GM)	20-Mar-24
0001796174	-	EICHROM UTEVA RESIN	200	Gram(GM)	20-Mar-24
0001796175	66990-32-7	10 12-Pentacosadiynoic Acid	1	Gram(GM)	20-Mar-24
0001796176	66990-34-9	10 12-Nonacosadiynoic Acid	100	Milligram(MG)	20-Mar-24
0001796177	112257-19-9	tert-Butyl methyl(2-(methylamino)ethyl)carbamate 97%	25	Gram(GM)	20-Mar-24
0001796178	112257-19-9	tert-Butyl methyl(2-(methylamino)ethyl)carbamate 97%	25	Gram(GM)	20-Mar-24
0001796179	112257-19-9	tert-Butyl methyl(2-(methylamino)ethyl)carbamate 97%	25	Gram(GM)	20-Mar-24
0001796180	112257-19-9	tert-Butyl methyl(2-(methylamino)ethyl)carbamate 97%	25	Gram(GM)	20-Mar-24
0001796181	7757-79-1	POTASSIUM NITRATE	500	Gram(GM)	20-Mar-24
0001796239	367-93-1	IPTG DIOXANE FREE	1	Gram(GM)	20-Mar-24
0001796240	367-93-1	IPTG DIOXANE FREE	1	Gram(GM)	20-Mar-24
0001796241	367-93-1	IPTG DIOXANE FREE	1	Gram(GM)	20-Mar-24
0001796242	367-93-1	IPTG DIOXANE FREE	1	Gram(GM)	20-Mar-24
0001796243	367-93-1	IPTG DIOXANE FREE	1	Gram(GM)	20-Mar-24
0001796244	367-93-1	IPTG DIOXANE FREE	1	Gram(GM)	20-Mar-24
0001796245	67-63-0	Isopropyl Alcohol U.S.P. Grade 99%	4	Liters(L)	20-Mar-24
0001796246	141-78-6	Ethyl acetate 99%	4	Liters(L)	20-Mar-24
0001763991	-	FREE CHLORINE BUFFER FOR CL-17 ANALYZER	473	Milliliter(ML)	20-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001764011	-	FREE CHLORINE BUFFER FOR CL-17 ANALYZER	473	Milliliter(ML)	20-Mar-24
0001764001	-	FREE CHLORINE BUFFER FOR CL-17 ANALYZER	473	Milliliter(ML)	20-Mar-24
0001764002	-	FREE CHLORINE BUFFER FOR CL-17 ANALYZER	473	Milliliter(ML)	20-Mar-24
0001764003	-	FREE CHLORINE BUFFER FOR CL-17 ANALYZER	473	Milliliter(ML)	20-Mar-24
0001764004	-	FREE CHLORINE BUFFER FOR CL-17 ANALYZER	473	Milliliter(ML)	20-Mar-24
0001764005	-	FREE CHLORINE BUFFER FOR CL-17 ANALYZER	473	Milliliter(ML)	20-Mar-24
0001764006	-	FREE CHLORINE BUFFER FOR CL-17 ANALYZER	473	Milliliter(ML)	20-Mar-24
0001764007	-	FREE CHLORINE BUFFER FOR CL-17 ANALYZER	473	Milliliter(ML)	20-Mar-24
0001764008	-	FREE CHLORINE BUFFER FOR CL-17 ANALYZER	473	Milliliter(ML)	20-Mar-24
0001764000	-	FREE CHLORINE BUFFER FOR CL-17 ANALYZER	473	Milliliter(ML)	20-Mar-24
0001764010	-	FREE CHLORINE BUFFER FOR CL-17 ANALYZER	473	Milliliter(ML)	20-Mar-24
0001764012	-	FREE CHLORINE BUFFER FOR CL-17 ANALYZER	473	Milliliter(ML)	20-Mar-24
0001764013	-	FREE CHLORINE BUFFER FOR CL-17 ANALYZER	473	Milliliter(ML)	20-Mar-24
0001764014	-	FREE CHLORINE BUFFER FOR CL-17 ANALYZER	473	Milliliter(ML)	20-Mar-24
0001764009	-	FREE CHLORINE BUFFER FOR CL-17 ANALYZER	473	Milliliter(ML)	20-Mar-24
0001763998	-	FREE CHLORINE BUFFER FOR CL-17 ANALYZER	473	Milliliter(ML)	20-Mar-24
0001763997	-	FREE CHLORINE BUFFER FOR CL-17 ANALYZER	473	Milliliter(ML)	20-Mar-24
0001763996	-	FREE CHLORINE BUFFER FOR CL-17 ANALYZER	473	Milliliter(ML)	20-Mar-24
0001763995	-	FREE CHLORINE BUFFER FOR CL-17 ANALYZER	473	Milliliter(ML)	20-Mar-24
0001763994	-	FREE CHLORINE BUFFER FOR CL-17 ANALYZER	473	Milliliter(ML)	20-Mar-24
0001763993	-	FREE CHLORINE BUFFER FOR CL-17 ANALYZER	473	Milliliter(ML)	20-Mar-24
0001763992	-	FREE CHLORINE BUFFER FOR CL-17 ANALYZER	473	Milliliter(ML)	20-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001763999	-	FREE CHLORINE BUFFER FOR CL-17 ANALYZER	473	Milliliter(ML)	20-Mar-24
0001808720	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	21-Mar-24
0001808733	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	21-Mar-24
0001808741	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	21-Mar-24
0001808740	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	21-Mar-24
0001808739	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	21-Mar-24
0001808738	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	21-Mar-24
0001808737	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	21-Mar-24
0001808736	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	21-Mar-24
0001808727	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	21-Mar-24
0001808732	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	21-Mar-24
0001808731	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	21-Mar-24
0001808730	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	21-Mar-24
0001808729	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	21-Mar-24
0001808728	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	21-Mar-24
0001808721	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	21-Mar-24
0001808734	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	21-Mar-24
0001808722	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	21-Mar-24
0001808735	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	21-Mar-24
0001808726	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	21-Mar-24
0001808725	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	21-Mar-24
0001808724	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	21-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001808723	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	21-Mar-24
0001808742	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	21-Mar-24
0001808745	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	21-Mar-24
0001808744	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	21-Mar-24
0001808746	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	21-Mar-24
0001808743	7727-37-9	NITROGEN COMPRESSED GAS	220	Cubic Feet(CF)	21-Mar-24
0001808747	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	21-Mar-24
0001808764	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	21-Mar-24
0001808765	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	21-Mar-24
0001808763	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	21-Mar-24
0001808762	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	21-Mar-24
0001808761	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	21-Mar-24
0001808760	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	21-Mar-24
0001808759	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	21-Mar-24
0001808758	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	21-Mar-24
0001808757	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	21-Mar-24
0001808755	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	21-Mar-24
0001808754	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	21-Mar-24
0001808753	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	21-Mar-24
0001808752	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	21-Mar-24
0001808751	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	21-Mar-24
0001808750	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	21-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001808749	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	21-Mar-24
0001808766	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	21-Mar-24
0001808748	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	21-Mar-24
0001808756	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	21-Mar-24
0001808767	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	21-Mar-24
0001808769	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	21-Mar-24
0001808770	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	21-Mar-24
0001808768	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	21-Mar-24
0001808771	7440-37-1	ARGON COMPRESSED	220	Cubic Feet(CF)	21-Mar-24
0001808772	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	21-Mar-24
0001808776	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	21-Mar-24
0001808784	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	21-Mar-24
0001808782	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	21-Mar-24
0001808781	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	21-Mar-24
0001808780	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	21-Mar-24
0001808779	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	21-Mar-24
0001808777	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	21-Mar-24
0001808775	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	21-Mar-24
0001808774	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	21-Mar-24
0001808773	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	21-Mar-24
0001808785	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	21-Mar-24
0001808786	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	21-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001808778	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	21-Mar-24
0001808783	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	21-Mar-24
0001808801	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	21-Mar-24
0001808799	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	21-Mar-24
0001808798	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	21-Mar-24
0001808797	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	21-Mar-24
0001808796	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	21-Mar-24
0001808795	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	21-Mar-24
0001808800	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	21-Mar-24
0001808802	-	PROPANE - LIQUIFIED PETROLEUM GAS	50	Pounds(LB)	21-Mar-24
0001808807	-	PROPANE - LIQUIFIED PETROLEUM GAS	50	Pounds(LB)	21-Mar-24
0001808804	-	PROPANE - LIQUIFIED PETROLEUM GAS	50	Pounds(LB)	21-Mar-24
0001808805	-	PROPANE - LIQUIFIED PETROLEUM GAS	50	Pounds(LB)	21-Mar-24
0001808806	-	PROPANE - LIQUIFIED PETROLEUM GAS	50	Pounds(LB)	21-Mar-24
0001808808	-	PROPANE - LIQUIFIED PETROLEUM GAS	50	Pounds(LB)	21-Mar-24
0001808810	-	PROPANE - LIQUIFIED PETROLEUM GAS	50	Pounds(LB)	21-Mar-24
0001808803	-	PROPANE - LIQUIFIED PETROLEUM GAS	50	Pounds(LB)	21-Mar-24
0001808809	-	PROPANE - LIQUIFIED PETROLEUM GAS	50	Pounds(LB)	21-Mar-24
0001808811	-	HYDROGEN 10% IN ARGON	220	Cubic Feet(CF)	21-Mar-24
0001808812	-	HYDROGEN 10% IN ARGON	220	Cubic Feet(CF)	21-Mar-24
0001808813	-	HYDROGEN 1% IN HELIUM	220	Cubic Feet(CF)	21-Mar-24
0001808814	-	HYDROGEN 1% IN HELIUM	220	Cubic Feet(CF)	21-Mar-24
0001808815	-	Helium compressed	220	Cubic Feet(CF)	21-Mar-24
0001808821	-	Helium compressed	220	Cubic Feet(CF)	21-Mar-24
0001808818	-	Helium compressed	220	Cubic Feet(CF)	21-Mar-24
0001808820	-	Helium compressed	220	Cubic Feet(CF)	21-Mar-24
0001808822	-	Helium compressed	220	Cubic Feet(CF)	21-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001808823	-	Helium compressed	220	Cubic Feet(CF)	21-Mar-24
0001808824	-	Helium compressed	220	Cubic Feet(CF)	21-Mar-24
0001808825	-	Helium compressed	220	Cubic Feet(CF)	21-Mar-24
0001808826	-	Helium compressed	220	Cubic Feet(CF)	21-Mar-24
0001808827	-	Helium compressed	220	Cubic Feet(CF)	21-Mar-24
0001808819	-	Helium compressed	220	Cubic Feet(CF)	21-Mar-24
0001808816	-	Helium compressed	220	Cubic Feet(CF)	21-Mar-24
0001808828	-	Helium compressed	220	Cubic Feet(CF)	21-Mar-24
0001808829	-	Helium compressed	220	Cubic Feet(CF)	21-Mar-24
0001808817	-	Helium compressed	220	Cubic Feet(CF)	21-Mar-24
0001808830	-	AIR COMPRESSED	220	Cubic Feet(CF)	21-Mar-24
0001808834	-	AIR COMPRESSED	220	Cubic Feet(CF)	21-Mar-24
0001808839	-	AIR COMPRESSED	220	Cubic Feet(CF)	21-Mar-24
0001808833	-	AIR COMPRESSED	220	Cubic Feet(CF)	21-Mar-24
0001808835	-	AIR COMPRESSED	220	Cubic Feet(CF)	21-Mar-24
0001808832	-	AIR COMPRESSED	220	Cubic Feet(CF)	21-Mar-24
0001808831	-	AIR COMPRESSED	220	Cubic Feet(CF)	21-Mar-24
0001808836	-	AIR COMPRESSED	220	Cubic Feet(CF)	21-Mar-24
0001808837	-	AIR COMPRESSED	220	Cubic Feet(CF)	21-Mar-24
0001808838	-	AIR COMPRESSED	220	Cubic Feet(CF)	21-Mar-24
0001808840	7782-44-7	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	21-Mar-24
0001808841	7782-44-7	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	21-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001808842	7782-44-7	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	21-Mar-24
0001808843	7782-44-7	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	21-Mar-24
0001808844	7782-44-7	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	21-Mar-24
0001779875	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	21-Mar-24
0001779876	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	21-Mar-24
0001762017	-	CITRANOX	1	Gallon(GAL)	21-Mar-24
0001762019	-	CITRANOX	1	Gallon(GAL)	21-Mar-24
0001762020	-	CITRANOX	1	Gallon(GAL)	21-Mar-24
0001762021	-	CITRANOX	1	Gallon(GAL)	21-Mar-24
0001762022	-	CITRANOX	1	Gallon(GAL)	21-Mar-24
0001762018	-	CITRANOX	1	Gallon(GAL)	21-Mar-24
0001821100	-	WD-40	12	Ounces(OZ)	21-Mar-24
0001821101	-	Acetone	32	Ounces(OZ)	21-Mar-24
0001763242	-	GROUT	50	Pounds(LB)	21-Mar-24
0001763244	-	GROUT	50	Pounds(LB)	21-Mar-24
0001763243	-	GROUT	50	Pounds(LB)	21-Mar-24
0001764039	-	DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS	24	Gram(GM)	21-Mar-24
0001764055	-	DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS	24	Gram(GM)	21-Mar-24
0001764062	-	DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS	24	Gram(GM)	21-Mar-24
0001764054	-	DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS	24	Gram(GM)	21-Mar-24
0001764053	-	DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS	24	Gram(GM)	21-Mar-24
0001764052	-	DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS	24	Gram(GM)	21-Mar-24
0001764051	-	DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS	24	Gram(GM)	21-Mar-24
0001764050	-	DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS	24	Gram(GM)	21-Mar-24
0001764046	-	DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS	24	Gram(GM)	21-Mar-24
0001764049	-	DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS	24	Gram(GM)	21-Mar-24
0001764048	-	DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS	24	Gram(GM)	21-Mar-24
0001764047	-	DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS	24	Gram(GM)	21-Mar-24
0001764056	-	DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS	24	Gram(GM)	21-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001764043	-	DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS	24	Gram(GM)	21-Mar-24
0001764058	-	DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS	24	Gram(GM)	21-Mar-24
0001764061	-	DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS	24	Gram(GM)	21-Mar-24
0001764040	-	DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS	24	Gram(GM)	21-Mar-24
0001764042	-	DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS	24	Gram(GM)	21-Mar-24
0001764044	-	DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS	24	Gram(GM)	21-Mar-24
0001764045	-	DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS	24	Gram(GM)	21-Mar-24
0001764057	-	DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS	24	Gram(GM)	21-Mar-24
0001764059	-	DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS	24	Gram(GM)	21-Mar-24
0001764060	-	DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS	24	Gram(GM)	21-Mar-24
0001764041	-	DPD COMPOUND FOR FREE AND TOTAL CHLORINE ANALYZERS	24	Gram(GM)	21-Mar-24
0001764015	-	CL17 Free Chlorine Buffer Solution	473	Milliliter(ML)	21-Mar-24
0001764023	-	CL17 Free Chlorine Buffer Solution	473	Milliliter(ML)	21-Mar-24
0001764027	-	CL17 Free Chlorine Buffer Solution	473	Milliliter(ML)	21-Mar-24
0001764022	-	CL17 Free Chlorine Buffer Solution	473	Milliliter(ML)	21-Mar-24
0001764025	-	CL17 Free Chlorine Buffer Solution	473	Milliliter(ML)	21-Mar-24
0001764026	-	CL17 Free Chlorine Buffer Solution	473	Milliliter(ML)	21-Mar-24
0001764028	-	CL17 Free Chlorine Buffer Solution	473	Milliliter(ML)	21-Mar-24
0001764029	-	CL17 Free Chlorine Buffer Solution	473	Milliliter(ML)	21-Mar-24
0001764030	-	CL17 Free Chlorine Buffer Solution	473	Milliliter(ML)	21-Mar-24
0001764031	-	CL17 Free Chlorine Buffer Solution	473	Milliliter(ML)	21-Mar-24
0001764033	-	CL17 Free Chlorine Buffer Solution	473	Milliliter(ML)	21-Mar-24
0001764034	-	CL17 Free Chlorine Buffer Solution	473	Milliliter(ML)	21-Mar-24
0001764032	-	CL17 Free Chlorine Buffer Solution	473	Milliliter(ML)	21-Mar-24
0001764038	-	CL17 Free Chlorine Buffer Solution	473	Milliliter(ML)	21-Mar-24
0001764024	-	CL17 Free Chlorine Buffer Solution	473	Milliliter(ML)	21-Mar-24
0001764021	-	CL17 Free Chlorine Buffer Solution	473	Milliliter(ML)	21-Mar-24
0001764020	-	CL17 Free Chlorine Buffer Solution	473	Milliliter(ML)	21-Mar-24
0001764019	-	CL17 Free Chlorine Buffer Solution	473	Milliliter(ML)	21-Mar-24
0001764018	-	CL17 Free Chlorine Buffer Solution	473	Milliliter(ML)	21-Mar-24
0001764017	-	CL17 Free Chlorine Buffer Solution	473	Milliliter(ML)	21-Mar-24
0001764016	-	CL17 Free Chlorine Buffer Solution	473	Milliliter(ML)	21-Mar-24
0001764037	-	CL17 Free Chlorine Buffer Solution	473	Milliliter(ML)	21-Mar-24
0001764036	-	CL17 Free Chlorine Buffer Solution	473	Milliliter(ML)	21-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001764035	-	CL17 Free Chlorine Buffer Solution	473	Milliliter(ML)	21-Mar-24
0001780808	-	PURPLE PRIMER FOR CPVC OR PVC	8	Ounces(OZ)	21-Mar-24
0001780809	-	Mainline PVC Clear Medium Bodied Low VOC Solvent Cement	1	Pint(PT)	21-Mar-24
0001179442	-	PIPE THREAD SEALANT	2	Ounces(OZ)	21-Mar-24
0001179446	-	PIPE THREAD SEALANT	2	Ounces(OZ)	21-Mar-24
0001179447	-	PIPE THREAD SEALANT	2	Ounces(OZ)	21-Mar-24
0001179449	-	PIPE THREAD SEALANT	2	Ounces(OZ)	21-Mar-24
0001179448	-	PIPE THREAD SEALANT	2	Ounces(OZ)	21-Mar-24
0001179445	-	PIPE THREAD SEALANT	2	Ounces(OZ)	21-Mar-24
0001179443	-	PIPE THREAD SEALANT	2	Ounces(OZ)	21-Mar-24
0001179444	-	PIPE THREAD SEALANT	2	Ounces(OZ)	21-Mar-24
0001783684	-	HALTHANE PREPOLYMER 88	1	Quarts(QT)	21-Mar-24
0001783685	-	DOWSIL 3-6559 Cure Accelerator	454	Gram(GM)	21-Mar-24
0001783688	-	DOWSIL 3-6559 Cure Accelerator	454	Gram(GM)	21-Mar-24
0001783686	-	DOWSIL 3-6559 Cure Accelerator	454	Gram(GM)	21-Mar-24
0001783687	-	DOWSIL 3-6559 Cure Accelerator	454	Gram(GM)	21-Mar-24
0001779877	-	SNOOP LEAK DETECT	8	Ounces(OZ)	21-Mar-24
0017799878	-	SNOOP LEAK DETECT	8	Ounces(OZ)	21-Mar-24
0001783989	-	Lubri-Cut High Speed Cutting Fluid	32	Ounces(OZ)	21-Mar-24
0001794491	7647-01-0	Hydrochloric Acid Optima	1	Liters(L)	21-Mar-24
0001794497	7647-01-0	Hydrochloric Acid Optima	1	Liters(L)	21-Mar-24
0001794494	7647-01-0	Hydrochloric Acid Optima	1	Liters(L)	21-Mar-24
0001794493	7647-01-0	Hydrochloric Acid Optima	1	Liters(L)	21-Mar-24
0001794495	7647-01-0	Hydrochloric Acid Optima	1	Liters(L)	21-Mar-24
0001794498	7647-01-0	Hydrochloric Acid Optima	1	Liters(L)	21-Mar-24
0001794492	7647-01-0	Hydrochloric Acid Optima	1	Liters(L)	21-Mar-24
0001794501	7647-01-0	Hydrochloric Acid Optima	1	Liters(L)	21-Mar-24
0001794499	7647-01-0	Hydrochloric Acid Optima	1	Liters(L)	21-Mar-24
0001794496	7647-01-0	Hydrochloric Acid Optima	1	Liters(L)	21-Mar-24
0001794500	7647-01-0	Hydrochloric Acid Optima	1	Liters(L)	21-Mar-24
0001794502	7647-01-0	Hydrochloric Acid Optima	1	Liters(L)	21-Mar-24
0001779879	-	WELD-ON P-70 PRIMER FOR PVC AND CPVC PLASTIC PIPE	32	Ounces(OZ)	21-Mar-24
0001783990	-	9 MICRON POLYCRYSTALLINE DIAMOND SUSPENSION	16	Ounces(OZ)	21-Mar-24
0001796200	7647-01-0	Hydrochloric acid Trace Metal Grade	500	Milliliter(ML)	21-Mar-24
0001796205	7647-01-0	Hydrochloric acid Trace Metal Grade	500	Milliliter(ML)	21-Mar-24
0001796207	7647-01-0	Hydrochloric acid Trace Metal Grade	500	Milliliter(ML)	21-Mar-24
0001796208	7647-01-0	Hydrochloric acid Trace Metal Grade	500	Milliliter(ML)	21-Mar-24
0001796201	7647-01-0	Hydrochloric acid Trace Metal Grade	500	Milliliter(ML)	21-Mar-24
0001796209	7647-01-0	Hydrochloric acid Trace Metal Grade	500	Milliliter(ML)	21-Mar-24
0001796202	7647-01-0	Hydrochloric acid Trace Metal Grade	500	Milliliter(ML)	21-Mar-24
0001796206	7647-01-0	Hydrochloric acid Trace Metal Grade	500	Milliliter(ML)	21-Mar-24
0001796203	7647-01-0	Hydrochloric acid Trace Metal Grade	500	Milliliter(ML)	21-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001796204	7647-01-0	Hydrochloric acid Trace Metal Grade	500	Milliliter(ML)	21-Mar-24
0001783991	-	DIAMOND SUSPENSION POLYCRYSTALLINE 3UM	16	Ounces(OZ)	21-Mar-24
0001796042	77-76-9	2 2-Dimethoxypropane 98%	500	Milliliter(ML)	21-Mar-24
0001779880	-	HEAVY DUTY GRAY PVC CEMENT	32	Ounces(OZ)	21-Mar-24
0001783992	107-41-5	GREENLUBE POLISHING LUBRICANT	16	Ounces(OZ)	21-Mar-24
0001796043	6192-52-5	P-TOLUENESULFONIC ACID MONOHYDRATE	500	Gram(GM)	21-Mar-24
0001779881	-	IPS WELD-ON PRIMER P-70 FOR PVC	16	Ounces(OZ)	21-Mar-24
0001796044	1310-73-2	SODIUM HYDROXIDE	500	Gram(GM)	21-Mar-24
0001796045	1310-73-2	SODIUM HYDROXIDE	500	Gram(GM)	21-Mar-24
0001796048	1310-73-2	SODIUM HYDROXIDE	500	Gram(GM)	21-Mar-24
0001796049	1310-73-2	SODIUM HYDROXIDE	500	Gram(GM)	21-Mar-24
0001796046	1310-73-2	SODIUM HYDROXIDE	500	Gram(GM)	21-Mar-24
0001796047	1310-73-2	SODIUM HYDROXIDE	500	Gram(GM)	21-Mar-24
0001796182	-	Mobil Mobilgrease XHP 221	14.01	Ounces(OZ)	21-Mar-24
0001796183	-	Mobil Mobilgrease XHP 221	14.01	Ounces(OZ)	21-Mar-24
0001796184	-	Mobil Mobilgrease XHP 221	14.01	Ounces(OZ)	21-Mar-24
0001796193	-	Mobil Mobilgrease XHP 221	14.01	Ounces(OZ)	21-Mar-24
0001796185	-	Mobil Mobilgrease XHP 221	14.01	Ounces(OZ)	21-Mar-24
0001796186	-	Mobil Mobilgrease XHP 221	14.01	Ounces(OZ)	21-Mar-24
0001796187	-	Mobil Mobilgrease XHP 221	14.01	Ounces(OZ)	21-Mar-24
0001796188	-	Mobil Mobilgrease XHP 221	14.01	Ounces(OZ)	21-Mar-24
0001796189	-	Mobil Mobilgrease XHP 221	14.01	Ounces(OZ)	21-Mar-24
0001796190	-	Mobil Mobilgrease XHP 221	14.01	Ounces(OZ)	21-Mar-24
0001796192	-	Mobil Mobilgrease XHP 221	14.01	Ounces(OZ)	21-Mar-24
0001796191	-	Mobil Mobilgrease XHP 221	14.01	Ounces(OZ)	21-Mar-24
0001779882	-	T PLUS 2	4	Ounces(OZ)	21-Mar-24
0001779883	-	Oatey Purple Primer	8	Ounces(OZ)	21-Mar-24
0001779884	-	Oatey All Purpose Cement	16	Ounces(OZ)	21-Mar-24
0001796195	-	Nitric Acid 67-70% Optima	250	Milliliter(ML)	21-Mar-24
0001796194	141-78-6	Ethyl acetate ACS 99.5	4	Liters(L)	21-Mar-24
0001796196	-	Electron Microscopy Sciences Cold Mount Unimount Kit Epoxy Resin	200	Milliliter(ML)	21-Mar-24
0001796197	13803-65-1	ANHYDROTETRACYCLINE HYDROCHLORIDE	25	Milligram(MG)	21-Mar-24
0001796198	108-88-3	Toluene anhydrous 99.8%	4	Liters(L)	21-Mar-24
0001796212	-	Chemscene AbaChemscene Sodium tetrachloropalladate(II)	5	Gram(GM)	21-Mar-24
0001796217	-	1-Methyl-2-pyrrolidone 99.0+	500	Milliliter(ML)	21-Mar-24
0001796218	-	Adipoyl Chloride 98.0+	100	Gram(GM)	21-Mar-24
0001796258	-	PBS Phosphate Buffered Saline 10X Solution	500	Milliliter(ML)	21-Mar-24
0001796259	-	PBS Phosphate Buffered Saline 10X Solution	500	Milliliter(ML)	21-Mar-24
0001796263	61790-53-2	Celite 545 Filter Aid (Powder)	500	Gram(GM)	21-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001796264	-	HYDROBROMIC ACID OPTIMA	500	Milliliter(ML)	21-Mar-24
0001796265	10035-10-6	Hydrobromic Acid (OPTIMA)	500	Milliliter(ML)	21-Mar-24
0001796210	-	2 2¿-Bipyridyl	10	Gram(GM)	21-Mar-24
0001796211	485-47-2	NINHYDRIN	25	Gram(GM)	21-Mar-24
0001796213	7681-49-4	SODIUM FLUORIDE	500	Gram(GM)	21-Mar-24
0001796215	2206-27-1	DIMETHYL SULFOXIDE-D6	100	Gram(GM)	21-Mar-24
0001796216	506-87-6	AMMONIUM CARBONATE	500	Gram(GM)	21-Mar-24
0001778174	-	HIT-RE 500 V3 - KIT	11.1	Ounces(OZ)	21-Mar-24
0001778175	-	HIT-RE 500 V3 - KIT	11.1	Ounces(OZ)	21-Mar-24
0001778177	-	HIT-RE 500 V3 - KIT	11.1	Ounces(OZ)	21-Mar-24
0001778176	-	HIT-RE 500 V3 - KIT	11.1	Ounces(OZ)	21-Mar-24
0001201095	-	MAGNA GLO 14AM PREPARED BATH	300	Gram(GM)	22-Mar-24
0001201102	-	MAGNA GLO 14AM PREPARED BATH	300	Gram(GM)	22-Mar-24
0001201096	-	MAGNA GLO 14AM PREPARED BATH	300	Gram(GM)	22-Mar-24
0001201100	-	MAGNA GLO 14AM PREPARED BATH	300	Gram(GM)	22-Mar-24
0001201099	-	MAGNA GLO 14AM PREPARED BATH	300	Gram(GM)	22-Mar-24
0001201098	-	MAGNA GLO 14AM PREPARED BATH	300	Gram(GM)	22-Mar-24
0001201097	-	MAGNA GLO 14AM PREPARED BATH	300	Gram(GM)	22-Mar-24
0001201104	-	MAGNA GLO 14AM PREPARED BATH	300	Gram(GM)	22-Mar-24
0001201103	-	MAGNA GLO 14AM PREPARED BATH	300	Gram(GM)	22-Mar-24
0001201101	-	MAGNA GLO 14AM PREPARED BATH	300	Gram(GM)	22-Mar-24
0001201109	-	SPOTCHECK SKL-SP2 - aerosol	300	Gram(GM)	22-Mar-24
0001201107	-	MAGNAFLUX SPOTCHECK SKC-S	300	Gram(GM)	22-Mar-24
0001201106	-	MAGNAFLUX SPOTCHECK SKC-S	300	Gram(GM)	22-Mar-24
0001201108	-	SPOTCHECK SKL-SP2 - aerosol	300	Gram(GM)	22-Mar-24
0001179376	-	Five Star Structural Concrete	50	Pounds(LB)	22-Mar-24
0001179378	-	Five Star Structural Concrete	50	Pounds(LB)	22-Mar-24
0001179377	-	Five Star Structural Concrete	50	Pounds(LB)	22-Mar-24
0001808845	-	1% Methane/Balance Nitrogen	1.2	Cubic Feet(CF)	22-Mar-24
0001808846	-	3% Methane/Balance Nitrogen	1.2	Cubic Feet(CF)	22-Mar-24
0001808847	-	25% Methane/Balance Nitrogen	1.2	Cubic Feet(CF)	22-Mar-24
0001794503	-	BUFFER SOLUTION PH 7.0 COLOR CODED YELLOW	500	Milliliter(ML)	22-Mar-24
0001794507	-	BUFFER SOLUTION PH 7.0 COLOR CODED YELLOW	500	Milliliter(ML)	22-Mar-24
0001794504	-	BUFFER SOLUTION PH 7.0 COLOR CODED YELLOW	500	Milliliter(ML)	22-Mar-24
0001794505	-	BUFFER SOLUTION PH 7.0 COLOR CODED YELLOW	500	Milliliter(ML)	22-Mar-24
0001794506	-	BUFFER SOLUTION PH 7.0 COLOR CODED YELLOW	500	Milliliter(ML)	22-Mar-24
0001796057	1493-13-6	Trifluoromethanesulfonic acid 98%	50	Gram(GM)	22-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001796058	1493-13-6	Trifluoromethanesulfonic acid 98%	50	Gram(GM)	22-Mar-24
0001796061	15635-87-7	Iridium(III) acetylacetonate	2.5	Gram(GM)	22-Mar-24
0001796062	15635-87-7	Iridium(III) acetylacetonate	2.5	Gram(GM)	22-Mar-24
0001796067	7087-68-5	N N-DIISOPROPYLETHYLAMINE	100	Milliliter(ML)	22-Mar-24
0001796219	-	DRIERITE INDICATING	5	Pounds(LB)	22-Mar-24
0001796220	63148-62-9	Silicone oil for oil baths	2.5	Kilograms(KG)	22-Mar-24
0001796225	-	Silica Reagent Set High Range	10	Milliliter(ML)	22-Mar-24
0001796228	-	Silica Reagent Set High Range	10	Milliliter(ML)	22-Mar-24
0001796226	-	Silica Reagent Set High Range	10	Milliliter(ML)	22-Mar-24
0001796227	-	Silica Reagent Set High Range	10	Milliliter(ML)	22-Mar-24
0001796229	-	Silica Reagent Set High Range	10	Milliliter(ML)	22-Mar-24
0001796232	183319-69-9	Erlotinib hydrochloride	100	Milligram(MG)	22-Mar-24
0001796233	1405-10-3	NEOMYCIN SULFATE	100	Gram(GM)	22-Mar-24
0001796234	492-62-6	D-(+)-GLUCOSE ANHYDROUS	1	Kilograms(KG)	22-Mar-24
0001796235	14808-60-7	Quartz wool fine	50	Gram(GM)	22-Mar-24
0001796236	636-94-2	2-Hydroxyterephthalic acid	5	Gram(GM)	22-Mar-24
0001796268	67-63-0	Isopropanol Optima LC/MS Grade	1	Liters(L)	22-Mar-24
0001796269	67-63-0	Isopropanol Optima LC/MS Grade	1	Liters(L)	22-Mar-24
0001796275	-	BronchiaLife Epithelial Airway Medium Complete Kit	500	Milliliter(ML)	22-Mar-24
0001796276	-	Potassium Chloride Conductivity Standard	1	Liters(L)	22-Mar-24
0001796277	-	Potassium Chloride Conductivity Standard	1	Liters(L)	22-Mar-24
0001795935	681-84-5	TETRAMETHYL ORTHOSILICATE	500	Gram(GM)	22-Mar-24
0001796214	1416881-50-9	4 5-Di(9H-carbazol-9-yl)phthalonitrile(2CzPN)	1	Gram(GM)	22-Mar-24
0001796247	-	RTV12CE CATALYST	1	Pint(PT)	22-Mar-24
0001796249	-	RTV12CE CATALYST	1	Pint(PT)	22-Mar-24
0001796248	-	RTV12CE CATALYST	1	Pint(PT)	22-Mar-24
0001796250	-	FLEXBAR Reprorubber Thin Pour Material	300	Milliliter(ML)	22-Mar-24
0001796257	-	FLEXBAR Reprorubber Thin Pour Material	300	Milliliter(ML)	22-Mar-24
0001796256	-	FLEXBAR Reprorubber Thin Pour Material	300	Milliliter(ML)	22-Mar-24
0001796252	-	FLEXBAR Reprorubber Orange Medium Body Multi-Use Material	300	Milliliter(ML)	22-Mar-24
0001796253	-	FLEXBAR Reprorubber Orange Medium Body Multi-Use Material	300	Milliliter(ML)	22-Mar-24
0001796254	-	FLEXBAR Reprorubber Putty	1.75	Pounds(LB)	22-Mar-24
0001796255	-	FLEXBAR Reprorubber Putty	1.75	Pounds(LB)	22-Mar-24
0001796266	-	1000 ug/mL Zinc	125	Milliliter(ML)	22-Mar-24
0001795946	7782-40-3	Qual Diamond Micro/Nano Diamond Powder	50	Gram(GM)	25-Mar-24
0001795947	7782-40-3	Qual Diamond Micro/Nano Diamond Powder	50	Gram(GM)	25-Mar-24
0001796059	-	MOBILGREASE XHP 222 SPECIAL	14	Ounces(OZ)	25-Mar-24
0001796060	-	MOBILGREASE XHP 222 SPECIAL	14	Ounces(OZ)	25-Mar-24

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Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001761780	-	VeriSpec Aluminum Standard for ICP/MS 100 ppm in 2% HNO3	100	Milliliter(ML)	25-Mar-24
0001794462	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	25-Mar-24
0001794463	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	25-Mar-24
0001794471	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	25-Mar-24
0001794472	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	25-Mar-24
0001794480	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	25-Mar-24
0001794455	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	25-Mar-24
0001794456	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	25-Mar-24
0001751132	-	Arsenic Test Solution 10 ppb	500	Milliliter(ML)	25-Mar-24
0001751134	-	Arsenic Test Solution 10 ppb	500	Milliliter(ML)	25-Mar-24
0001751133	-	Arsenic Test Solution 10 ppb	500	Milliliter(ML)	25-Mar-24
0001751135	-	Arsenic Reducer	500	Milliliter(ML)	25-Mar-24
0001751136	-	Arsenic Reducer	500	Milliliter(ML)	25-Mar-24
0001751137	-	Arsenic Reducer	500	Milliliter(ML)	25-Mar-24
0001751138	-	Arsenic Reducer	500	Milliliter(ML)	25-Mar-24
0001751139	-	ARSENIC STANDARD	500	Milliliter(ML)	25-Mar-24
0001751140	-	ARSENIC STANDARD	500	Milliliter(ML)	25-Mar-24
0001751142	-	ARSENIC STANDARD	500	Milliliter(ML)	25-Mar-24
0001751141	-	ARSENIC STANDARD	500	Milliliter(ML)	25-Mar-24
0001751143	-	ARSENIC STANDARD	500	Milliliter(ML)	25-Mar-24
0001751144	-	Arsenic Reducer	500	Milliliter(ML)	25-Mar-24
0001794483	-	N910 PETRO-BOND	40	Pounds(LB)	25-Mar-24
0001794488	-	N910 PETRO-BOND	40	Pounds(LB)	25-Mar-24
0001794484	-	N910 PETRO-BOND	40	Pounds(LB)	25-Mar-24
0001794485	-	N910 PETRO-BOND	40	Pounds(LB)	25-Mar-24
0001794486	-	N910 PETRO-BOND	40	Pounds(LB)	25-Mar-24
0001794487	-	N910 PETRO-BOND	40	Pounds(LB)	25-Mar-24
0001794489	-	N910 PETRO-BOND	40	Pounds(LB)	25-Mar-24
0001794482	-	N910 PETRO-BOND	40	Pounds(LB)	25-Mar-24
0001794490	-	N910 PETRO-BOND	40	Pounds(LB)	25-Mar-24
0001794465	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	25-Mar-24
0001794464	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	25-Mar-24
0001751145	7647-01-0	Plating Solution 1-5% Hydrochloric acid	500	Milliliter(ML)	25-Mar-24
0001751146	7647-01-0	HYDROCHLORIC ACID SOLUTION 2N	500	Milliliter(ML)	25-Mar-24
0001751147	7647-01-0	HYDROCHLORIC ACID SOLUTION 2N	500	Milliliter(ML)	25-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001794474	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	25-Mar-24
0001794473	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	25-Mar-24
0001794458	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	25-Mar-24
0001794457	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	25-Mar-24
0001794467	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	25-Mar-24
0001794466	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	25-Mar-24
0001753292	-	MULTI PURPOSE GREASE	1	Ounces(OZ)	25-Mar-24
0001794475	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	25-Mar-24
0001794476	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	25-Mar-24
0001753291	-	MULTI PURPOSE GREASE	1	Ounces(OZ)	25-Mar-24
0001753290	-	MULTI PURPOSE GREASE	1	Ounces(OZ)	25-Mar-24
0001794459	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	25-Mar-24
0001794460	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	25-Mar-24
0001794461	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	25-Mar-24
0001753289	-	MOLYKOTE High Vacuum Grease	1	Ounces(OZ)	25-Mar-24
0001753288	-	MOLYKOTE High Vacuum Grease	1	Ounces(OZ)	25-Mar-24
0001753297	-	MOLYKOTE High Vacuum Grease	1	Ounces(OZ)	25-Mar-24
0001753298	-	MOLYKOTE High Vacuum Grease	1	Ounces(OZ)	25-Mar-24
0001794469	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	25-Mar-24
0001794468	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	25-Mar-24
0001794470	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	25-Mar-24
0001794478	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	25-Mar-24
0001794479	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	25-Mar-24
0001794477	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	25-Mar-24
0001779885	7732-18-5	Distilled Water	4	Liters(L)	25-Mar-24
0001779886	7732-18-5	Distilled Water	4	Liters(L)	25-Mar-24
0001761777	7732-18-5	PURIFIED WATER	2	Liters(L)	26-Mar-24
0001761778	7732-18-5	PURIFIED WATER	20	Liters(L)	26-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001758734	-	ALL-PURPOSE JOINT COMPOUND	1	Gallon(GAL)	27-Mar-24
0001758735	-	ALL-PURPOSE JOINT COMPOUND	1	Gallon(GAL)	27-Mar-24
0001758737	-	ALL-PURPOSE JOINT COMPOUND	1	Gallon(GAL)	27-Mar-24
0001758736	-	ALL-PURPOSE JOINT COMPOUND	1	Gallon(GAL)	27-Mar-24
0001781558	-	KRYLON Industrial IRON GUARD DTM Water-Based Anti-Rust Acrylic Coating Semi-Gloss Black	1	Gallon(GAL)	27-Mar-24
0001781559	-	KRYLON Industrial IRON GUARD DTM Water-Based Anti-Rust Acrylic Coating Semi-Gloss Black	1	Gallon(GAL)	27-Mar-24
0001781560	-	KRYLON Industrial IRON GUARD DTM Water-Based Anti-Rust Acrylic Coating Semi-Gloss Black	1	Gallon(GAL)	27-Mar-24
0001822821	872-50-4	1-METHYL-2-PYRROLIDINONE	2.5	Liters(L)	27-Mar-24
0001822817	-	3M HFE 7100 SOLVENT AEROSOL	1	Gallon(GAL)	27-Mar-24
0001805153	7440-21-3	SILICONE LUBRICANT SPRAY	11	Ounces(OZ)	27-Mar-24
0001805154	7440-21-3	SILICONE LUBRICANT SPRAY	11	Ounces(OZ)	27-Mar-24
0001805155	7440-21-3	SILICONE LUBRICANT SPRAY	11	Ounces(OZ)	27-Mar-24
0001805156	-	SOLVENT CEMENT FOR PVC	1	Pint(PT)	27-Mar-24
0001805163	-	SOLVENT CEMENT FOR PVC	1	Pint(PT)	27-Mar-24
0001805157	-	SOLVENT CEMENT FOR PVC	1	Pint(PT)	27-Mar-24
0001805162	-	SOLVENT CEMENT FOR PVC	1	Pint(PT)	27-Mar-24
0001805161	-	SOLVENT CEMENT FOR PVC	1	Pint(PT)	27-Mar-24
0001805160	-	SOLVENT CEMENT FOR PVC	1	Pint(PT)	27-Mar-24
0001805159	-	SOLVENT CEMENT FOR PVC	1	Pint(PT)	27-Mar-24
0001805158	-	SOLVENT CEMENT FOR PVC	1	Pint(PT)	27-Mar-24
0001805164	-	Megaloc	8	Ounces(OZ)	27-Mar-24
0001805167	-	Megaloc	8	Ounces(OZ)	27-Mar-24
0001805165	-	Megaloc	8	Ounces(OZ)	27-Mar-24
0001805166	-	Megaloc	8	Ounces(OZ)	27-Mar-24
0001805168	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	27-Mar-24
0001805170	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	27-Mar-24
0001805169	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	27-Mar-24
0001805171	-	CHAIN AND CABLE LUBRICANT	12.75	Ounces(OZ)	27-Mar-24
0001805172	-	CHAIN AND CABLE LUBRICANT	12.75	Ounces(OZ)	27-Mar-24
0001805182	-	CHAIN AND CABLE LUBRICANT	12.75	Ounces(OZ)	27-Mar-24
0001805181	-	CHAIN AND CABLE LUBRICANT	12.75	Ounces(OZ)	27-Mar-24
0001805180	-	CHAIN AND CABLE LUBRICANT	12.75	Ounces(OZ)	27-Mar-24
0001805179	-	CHAIN AND CABLE LUBRICANT	12.75	Ounces(OZ)	27-Mar-24
0001805178	-	CHAIN AND CABLE LUBRICANT	12.75	Ounces(OZ)	27-Mar-24
0001805177	-	CHAIN AND CABLE LUBRICANT	12.75	Ounces(OZ)	27-Mar-24
0001805176	-	CHAIN AND CABLE LUBRICANT	12.75	Ounces(OZ)	27-Mar-24
0001805175	-	CHAIN AND CABLE LUBRICANT	12.75	Ounces(OZ)	27-Mar-24
0001805174	-	CHAIN AND CABLE LUBRICANT	12.75	Ounces(OZ)	27-Mar-24
0001805173	-	CHAIN AND CABLE LUBRICANT	12.75	Ounces(OZ)	27-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001805183	7440-21-3	SILICONE LUBRICANT SPRAY	11	Ounces(OZ)	27-Mar-24
0001805189	7440-21-3	SILICONE LUBRICANT SPRAY	11	Ounces(OZ)	27-Mar-24
0001805184	7440-21-3	SILICONE LUBRICANT SPRAY	11	Ounces(OZ)	27-Mar-24
0001805185	7440-21-3	SILICONE LUBRICANT SPRAY	11	Ounces(OZ)	27-Mar-24
0001805186	7440-21-3	SILICONE LUBRICANT SPRAY	11	Ounces(OZ)	27-Mar-24
0001805188	7440-21-3	SILICONE LUBRICANT SPRAY	11	Ounces(OZ)	27-Mar-24
0001805187	7440-21-3	SILICONE LUBRICANT SPRAY	11	Ounces(OZ)	27-Mar-24
0001805190	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	27-Mar-24
0001805195	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	27-Mar-24
0001805204	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	27-Mar-24
0001805205	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	27-Mar-24
0001805206	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	27-Mar-24
0001805218	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	27-Mar-24
0001805198	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	27-Mar-24
0001805196	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	27-Mar-24
0001805193	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	27-Mar-24
0001805202	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	27-Mar-24
0001805194	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	27-Mar-24
0001805201	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	27-Mar-24
0001805191	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	27-Mar-24
0001805192	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	27-Mar-24
0001805197	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	27-Mar-24
0001805208	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	27-Mar-24
0001805215	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	27-Mar-24
0001805199	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	27-Mar-24
0001805209	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	27-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001805210	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	27-Mar-24
0001805211	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	27-Mar-24
0001805221	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	27-Mar-24
0001805222	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	27-Mar-24
0001805216	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	27-Mar-24
0001805223	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	27-Mar-24
0001805203	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	27-Mar-24
0001805220	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	27-Mar-24
0001805225	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	27-Mar-24
0001805219	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	27-Mar-24
0001805213	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	27-Mar-24
0001805207	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	27-Mar-24
0001805214	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	27-Mar-24
0001805224	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	27-Mar-24
0001805217	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	27-Mar-24
0001805200	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	27-Mar-24
0001805212	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	27-Mar-24
0001805226	-	CAT HYDO ADVANCED 10 HYDRAULIC OIL	5	Gallon(GAL)	27-Mar-24
0001805229	-	CAT HYDO ADVANCED 10 HYDRAULIC OIL	5	Gallon(GAL)	27-Mar-24
0001805232	-	CAT HYDO ADVANCED 10 HYDRAULIC OIL	5	Gallon(GAL)	27-Mar-24
0001805233	-	CAT HYDO ADVANCED 10 HYDRAULIC OIL	5	Gallon(GAL)	27-Mar-24
0001805234	-	CAT HYDO ADVANCED 10 HYDRAULIC OIL	5	Gallon(GAL)	27-Mar-24
0001805235	-	CAT HYDO ADVANCED 10 HYDRAULIC OIL	5	Gallon(GAL)	27-Mar-24
0001805236	-	CAT HYDO ADVANCED 10 HYDRAULIC OIL	5	Gallon(GAL)	27-Mar-24
0001805237	-	CAT HYDO ADVANCED 10 HYDRAULIC OIL	5	Gallon(GAL)	27-Mar-24
0001809010	-	HYDROGEN CHLORIDE 25 PPM/BAL NITROGEN	2.05	Cubic Feet(CF)	27-Mar-24
0001805231	-	CAT HYDO ADVANCED 10 HYDRAULIC OIL	5	Gallon(GAL)	27-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001805230	-	CAT HYDO ADVANCED 10 HYDRAULIC OIL	5	Gallon(GAL)	27-Mar-24
0001805227	-	CAT HYDO ADVANCED 10 HYDRAULIC OIL	5	Gallon(GAL)	27-Mar-24
0001805228	-	CAT HYDO ADVANCED 10 HYDRAULIC OIL	5	Gallon(GAL)	27-Mar-24
0001809011	-	HYDROGEN CHLORIDE 25 PPM/BAL NITROGEN	2.05	Cubic Feet(CF)	27-Mar-24
0001809013	-	HYDROGEN CHLORIDE 25 PPM/BAL NITROGEN	2.05	Cubic Feet(CF)	27-Mar-24
0001809012	-	HYDROGEN CHLORIDE 25 PPM/BAL NITROGEN	2.05	Cubic Feet(CF)	27-Mar-24
0001809014	7440-37-1	ARGON GAS	80	Cubic Feet(CF)	27-Mar-24
0001809015	7440-37-1	ARGON GAS	80	Cubic Feet(CF)	27-Mar-24
0001809016	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	27-Mar-24
0001763170	-	FS-ONE MAX Firestop intumescent sealant	10.1	Ounces(OZ)	27-Mar-24
0001763171	-	FS-ONE MAX Firestop intumescent sealant	10.1	Ounces(OZ)	27-Mar-24
0001763174	-	FS-ONE MAX Firestop intumescent sealant	10.1	Ounces(OZ)	27-Mar-24
0001763173	-	FS-ONE MAX Firestop intumescent sealant	10.1	Ounces(OZ)	27-Mar-24
0001763172	-	FS-ONE MAX Firestop intumescent sealant	10.1	Ounces(OZ)	27-Mar-24
0001808865	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	27-Mar-24
0001808872	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	27-Mar-24
0001808879	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	27-Mar-24
0001808878	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	27-Mar-24
0001808877	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	27-Mar-24
0001808876	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	27-Mar-24
0001808875	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	27-Mar-24
0001808871	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	27-Mar-24
0001808870	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	27-Mar-24
0001808869	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	27-Mar-24
0001808868	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	27-Mar-24
0001808867	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	27-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001808866	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	27-Mar-24
0001808873	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	27-Mar-24
0001808874	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	27-Mar-24
0001808995	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	27-Mar-24
0001808992	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	27-Mar-24
0001808994	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	27-Mar-24
0001808996	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	27-Mar-24
0001808997	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	27-Mar-24
0001808998	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	27-Mar-24
0001808999	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	27-Mar-24
0001809001	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	27-Mar-24
0001809002	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	27-Mar-24
0001809003	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	27-Mar-24
0001809004	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	27-Mar-24
0001809005	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	27-Mar-24
0001809006	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	27-Mar-24
0001809000	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	27-Mar-24
0001808993	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	27-Mar-24
0001808880	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	27-Mar-24
0001808881	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	27-Mar-24
0001808889	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	27-Mar-24
0001808888	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	27-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001808887	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	27-Mar-24
0001808886	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	27-Mar-24
0001808885	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	27-Mar-24
0001808884	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	27-Mar-24
0001808882	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	27-Mar-24
0001808883	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	27-Mar-24
0001808978	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	27-Mar-24
0001808986	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	27-Mar-24
0001808977	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	27-Mar-24
0001808982	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	27-Mar-24
0001808991	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	27-Mar-24
0001808990	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	27-Mar-24
0001808989	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	27-Mar-24
0001808988	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	27-Mar-24
0001808987	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	27-Mar-24
0001808984	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	27-Mar-24
0001808983	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	27-Mar-24
0001808979	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	27-Mar-24
0001808981	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	27-Mar-24
0001808980	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	27-Mar-24
0001808985	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	27-Mar-24
0001808890	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	27-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001808891	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	27-Mar-24
0001808894	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	27-Mar-24
0001808892	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	27-Mar-24
0001808893	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	27-Mar-24
0001808895	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	27-Mar-24
0001808896	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	27-Mar-24
0001808907	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	27-Mar-24
0001808898	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	27-Mar-24
0001808899	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	27-Mar-24
0001808900	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	27-Mar-24
0001808901	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	27-Mar-24
0001808902	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	27-Mar-24
0001808903	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	27-Mar-24
0001808904	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	27-Mar-24
0001808905	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	27-Mar-24
0001808906	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	27-Mar-24
0001808897	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	27-Mar-24
0001809009	7727-37-9	NITROGEN GAS	100	Cubic Feet(CF)	27-Mar-24
0001809008	7727-37-9	NITROGEN GAS	100	Cubic Feet(CF)	27-Mar-24
0001808908	124-38-9	CARBON DIOXIDE	220	Cubic Feet(CF)	27-Mar-24
0001808909	124-38-9	CARBON DIOXIDE	220	Cubic Feet(CF)	27-Mar-24
0001808910	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	27-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001808911	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	27-Mar-24
0001808912	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	27-Mar-24
0001808913	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	27-Mar-24
0001808914	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	27-Mar-24
0001808915	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	27-Mar-24
0001808916	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	27-Mar-24
0001808917	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	27-Mar-24
0001808919	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	27-Mar-24
0001808923	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	27-Mar-24
0001808932	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	27-Mar-24
0001808943	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	27-Mar-24
0001808942	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	27-Mar-24
0001808941	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	27-Mar-24
0001808940	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	27-Mar-24
0001808939	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	27-Mar-24
0001808938	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	27-Mar-24
0001808937	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	27-Mar-24
0001808936	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	27-Mar-24
0001808935	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	27-Mar-24
0001808921	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	27-Mar-24
0001808933	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	27-Mar-24
0001808922	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	27-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001808931	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	27-Mar-24
0001808930	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	27-Mar-24
0001808929	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	27-Mar-24
0001808928	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	27-Mar-24
0001808927	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	27-Mar-24
0001808926	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	27-Mar-24
0001808925	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	27-Mar-24
0001808924	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	27-Mar-24
0001808918	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	27-Mar-24
0001808934	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	27-Mar-24
0001808920	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	27-Mar-24
0001761921	25068-38-6	Scotchcast Electrical Resin 280	12	Pounds(LB)	27-Mar-24
0001808944	74-98-6	PROPANE	11	Gallon(GAL)	27-Mar-24
0001808945	74-98-6	PROPANE	11	Gallon(GAL)	27-Mar-24
0001808946	74-98-6	PROPANE	11	Gallon(GAL)	27-Mar-24
0001808947	74-98-6	PROPANE	11	Gallon(GAL)	27-Mar-24
0001808948	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	27-Mar-24
0001808957	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	27-Mar-24
0001808953	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	27-Mar-24
0001808952	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	27-Mar-24
0001808954	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	27-Mar-24
0001808956	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	27-Mar-24
0001808958	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	27-Mar-24
0001808959	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	27-Mar-24
0001808960	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	27-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001808961	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	27-Mar-24
0001808951	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	27-Mar-24
0001808955	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	27-Mar-24
0001808950	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	27-Mar-24
0001808949	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	27-Mar-24
0001808848	7439-90-9	KRYPTON	100	Liters(L)	27-Mar-24
0001808849	7439-90-9	KRYPTON	100	Liters(L)	27-Mar-24
0001808850	-	Oxygen Nitrogen	34	Liters(L)	27-Mar-24
0001808851	-	Nitrogen Dioxide/Bal Air	34	Liters(L)	27-Mar-24
0001808854	-	Nitrogen Dioxide/Bal Air	34	Liters(L)	27-Mar-24
0001808853	-	Nitrogen Dioxide/Bal Air	34	Liters(L)	27-Mar-24
0001808852	-	Nitrogen Dioxide/Bal Air	34	Liters(L)	27-Mar-24
0001808855	-	AEROSOL DUST REMOVAL SYSTEM	10	Ounces(OZ)	27-Mar-24
0001808859	-	AEROSOL DUST REMOVAL SYSTEM	10	Ounces(OZ)	27-Mar-24
0001808856	-	AEROSOL DUST REMOVAL SYSTEM	10	Ounces(OZ)	27-Mar-24
0001808858	-	AEROSOL DUST REMOVAL SYSTEM	10	Ounces(OZ)	27-Mar-24
0001808860	-	AEROSOL DUST REMOVAL SYSTEM	10	Ounces(OZ)	27-Mar-24
0001808861	-	AEROSOL DUST REMOVAL SYSTEM	10	Ounces(OZ)	27-Mar-24
0001808862	-	AEROSOL DUST REMOVAL SYSTEM	10	Ounces(OZ)	27-Mar-24
0001808857	-	AEROSOL DUST REMOVAL SYSTEM	10	Ounces(OZ)	27-Mar-24
0001808863	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	27-Mar-24
0001808864	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	27-Mar-24
0001808962	-	Compressed Air	220	Cubic Feet(CF)	27-Mar-24
0001808971	-	Compressed Air	220	Cubic Feet(CF)	27-Mar-24
0001808966	-	Compressed Air	220	Cubic Feet(CF)	27-Mar-24
0001808976	-	Compressed Air	220	Cubic Feet(CF)	27-Mar-24
0001808975	-	Compressed Air	220	Cubic Feet(CF)	27-Mar-24
0001808974	-	Compressed Air	220	Cubic Feet(CF)	27-Mar-24
0001808972	-	Compressed Air	220	Cubic Feet(CF)	27-Mar-24
0001808967	-	Compressed Air	220	Cubic Feet(CF)	27-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001808970	-	Compressed Air	220	Cubic Feet(CF)	27-Mar-24
0001808965	-	Compressed Air	220	Cubic Feet(CF)	27-Mar-24
0001808964	-	Compressed Air	220	Cubic Feet(CF)	27-Mar-24
0001808969	-	Compressed Air	220	Cubic Feet(CF)	27-Mar-24
0001808963	-	Compressed Air	220	Cubic Feet(CF)	27-Mar-24
0001808968	-	Compressed Air	220	Cubic Feet(CF)	27-Mar-24
0001808973	-	Compressed Air	220	Cubic Feet(CF)	27-Mar-24
0001809007	-	Hydrogen Argon	220	Cubic Feet(CF)	27-Mar-24
0001780410	-	HY TORC	5	Gallon(GAL)	27-Mar-24
0001780409	-	HY TORC	5	Gallon(GAL)	27-Mar-24
0001779919	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779920	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779921	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779992	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779946	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779945	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779962	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779948	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779952	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779951	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779950	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779949	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779978	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779963	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779947	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779942	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779971	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779972	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779973	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779974	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779975	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779976	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779934	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779980	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779940	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779941	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779944	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001779979	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779970	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779969	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779968	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779967	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779966	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779965	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779964	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779943	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779939	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779995	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779932	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779953	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779954	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779985	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779986	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779987	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779988	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779989	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779990	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779937	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779996	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779936	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779994	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779993	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779955	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779956	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779957	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779958	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779959	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779960	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779961	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779991	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779926	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779922	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779923	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779924	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779982	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779938	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779984	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779925	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779981	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779927	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779928	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779929	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001779930	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779931	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779977	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779933	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779935	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001779983	-	BENDIX HGH-18 CURING AGENT	3	Ounces(OZ)	27-Mar-24
0001821102	-	1000 ug/ml Phosphate	125	Milliliter(ML)	27-Mar-24
0001796073	109-99-9	TETRAHYDROFURAN HPLC GRADE	4	Liters(L)	28-Mar-24
0001796076	109-99-9	TETRAHYDROFURAN HPLC GRADE	4	Liters(L)	28-Mar-24
0001796075	109-99-9	TETRAHYDROFURAN HPLC GRADE	4	Liters(L)	28-Mar-24
0001796074	109-99-9	TETRAHYDROFURAN HPLC GRADE	4	Liters(L)	28-Mar-24
0001796077	68-05-3	TETRAETHYLAMMONIUM IODIDE	25	Gram(GM)	28-Mar-24
0001796078	39648-67-4	(R)-(-)-1 1'-Binaphthyl-2 2'-diyl hydrogenphosphate	5	Gram(GM)	28-Mar-24
0001796079	39648-67-4	(R)-(-)-1 1'-Binaphthyl-2 2'-diyl hydrogenphosphate	5	Gram(GM)	28-Mar-24
0001796080	68-12-2	N N-DIMETHYLFORMAMIDE	4	Liters(L)	28-Mar-24
0001796221	67-56-1	METHANOL REAGENT ACS	4	Liters(L)	28-Mar-24
0001796222	67-56-1	METHANOL REAGENT ACS	4	Liters(L)	28-Mar-24
0001796223	67-56-1	METHANOL REAGENT ACS	4	Liters(L)	28-Mar-24
0001796224	67-56-1	METHANOL REAGENT ACS	4	Liters(L)	28-Mar-24
0001796230	67-64-1	Acetone (Certified ACS)	4	Liters(L)	28-Mar-24
0001796231	67-64-1	Acetone (Certified ACS)	4	Liters(L)	28-Mar-24
0001796237	69011-17-2	AG MP-1M Anion Exchange Resin	500	Gram(GM)	28-Mar-24
0001796238	69011-17-2	AG MP-1M Anion Exchange Resin	500	Gram(GM)	28-Mar-24
0001796270	110-54-3	HEXANE HPLC	4	Liters(L)	28-Mar-24
0001796271	110-54-3	HEXANE HPLC	4	Liters(L)	28-Mar-24
0001796272	110-54-3	HEXANE HPLC	4	Liters(L)	28-Mar-24
0001796273	110-54-3	HEXANE HPLC	4	Liters(L)	28-Mar-24
0001796274	1310-73-2	SODIUM HYDROXIDE PELLETS	2	Kilograms(KG)	28-Mar-24
0001796278	9002-98-6	POLYETHYLENIMINE	1	Gram(GM)	28-Mar-24
0001763245	-	PSX 700	5	Gallon(GAL)	28-Mar-24
0001796279	7647-01-0	Hydrochloric acid (NF/FCC)	2.5	Liters(L)	28-Mar-24
0001796311	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796312	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796374	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796358	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796366	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796365	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796364	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796363	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796362	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796361	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796351	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796359	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001796369	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796357	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796356	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796355	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796354	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796353	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796352	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796360	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796376	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796377	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796379	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796380	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796381	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796382	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796375	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796367	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796317	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796368	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796313	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796314	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796315	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796373	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796378	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796371	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796370	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796316	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796324	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796332	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796331	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796330	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796329	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796328	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796350	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796333	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796372	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796327	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796323	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796322	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796321	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796320	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796319	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796318	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796326	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796346	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796325	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001796343	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796344	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796342	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796341	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796340	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796334	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796345	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796335	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796347	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796348	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796337	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796338	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796349	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796336	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796339	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	28-Mar-24
0001796383	108-88-3	Toluene anhydrous 99.8%	100	Milliliter(ML)	28-Mar-24
0001796384	108-88-3	Toluene anhydrous 99.8%	100	Milliliter(ML)	28-Mar-24
0001796385	108-88-3	Toluene anhydrous 99.8%	100	Milliliter(ML)	28-Mar-24
0001822827	67-56-1	METHANOL ANHYDROUS	4	Liters(L)	28-Mar-24
0001822880	6484-52-2	AMMONIUM NITRATE	500	Gram(GM)	28-Mar-24
0001805242	-	PAPER SHREDDER OIL	1	Gallon(GAL)	28-Mar-24
0001805238	-	MICRO-BLAZE EMERGENCY LIQUID SPILL CONTROL	5	Gallon(GAL)	28-Mar-24
0001805241	-	MICRO-BLAZE EMERGENCY LIQUID SPILL CONTROL	5	Gallon(GAL)	28-Mar-24
0001805240	-	MICRO-BLAZE EMERGENCY LIQUID SPILL CONTROL	5	Gallon(GAL)	28-Mar-24
0001805239	-	MICRO-BLAZE EMERGENCY LIQUID SPILL CONTROL	5	Gallon(GAL)	28-Mar-24
0001805243	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805274	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805265	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805283	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805244	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805245	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805246	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805254	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805261	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805262	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805260	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805264	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805273	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805266	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805267	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805268	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001805269	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805270	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805271	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805272	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805263	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805248	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805297	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805298	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805299	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805300	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805275	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805302	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805281	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805247	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805296	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805251	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805301	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805250	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805249	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805253	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805259	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805258	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805257	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805256	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805255	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805252	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805287	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805276	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805277	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805278	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805279	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805280	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805282	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805284	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805286	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805295	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805289	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805294	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805293	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805292	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805291	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805285	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805290	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24
0001805288	-	Mule-Hide JTS 1	10	Ounces(OZ)	28-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001805303	-	Resuflor 3746 High Performance Epoxy (Part A) Clear	1	Gallon(GAL)	28-Mar-24
0001805306	-	Resuflor 3746 High Performance Epoxy (Part A) Clear	1	Gallon(GAL)	28-Mar-24
0001805304	-	Resuflor 3746 High Performance Epoxy (Part A) Clear	1	Gallon(GAL)	28-Mar-24
0001805305	-	Resuflor 3746 High Performance Epoxy (Part A) Clear	1	Gallon(GAL)	28-Mar-24
0001805318	-	Resuflor 3746 High Performance Epoxy (Part A) Clear	1	Gallon(GAL)	28-Mar-24
0001805317	-	Resuflor 3746 High Performance Epoxy (Part A) Clear	1	Gallon(GAL)	28-Mar-24
0001805316	-	Resuflor 3746 High Performance Epoxy (Part A) Clear	1	Gallon(GAL)	28-Mar-24
0001805315	-	Resuflor 3746 High Performance Epoxy (Part A) Clear	1	Gallon(GAL)	28-Mar-24
0001796386	-	AG 1-X4 Resin Chloride Form	500	Gram(GM)	28-Mar-24
0001796387	-	AG 1-X8 Resin Chloride Form.	500	Gram(GM)	28-Mar-24
0001796388	-	AG 1-X8 Resin Chloride Form.	500	Gram(GM)	28-Mar-24
0001820820	-	DPD TOTAL CHLORINE REAGENT	200	Gram(GM)	28-Mar-24
0001820810	-	DPD TOTAL CHLORINE REAGENT	200	Gram(GM)	28-Mar-24
0001820811	-	DPD TOTAL CHLORINE REAGENT	200	Gram(GM)	28-Mar-24
0001820812	-	DPD TOTAL CHLORINE REAGENT	200	Gram(GM)	28-Mar-24
0001820813	-	DPD TOTAL CHLORINE REAGENT	200	Gram(GM)	28-Mar-24
0001820814	-	DPD TOTAL CHLORINE REAGENT	200	Gram(GM)	28-Mar-24
0001820815	-	DPD TOTAL CHLORINE REAGENT	200	Gram(GM)	28-Mar-24
0001820817	-	DPD TOTAL CHLORINE REAGENT	200	Gram(GM)	28-Mar-24
0001820819	-	DPD TOTAL CHLORINE REAGENT	200	Gram(GM)	28-Mar-24
0001820821	-	DPD TOTAL CHLORINE REAGENT	200	Gram(GM)	28-Mar-24
0001820818	-	DPD TOTAL CHLORINE REAGENT	200	Gram(GM)	28-Mar-24
0001820816	-	DPD TOTAL CHLORINE REAGENT	200	Gram(GM)	28-Mar-24
0001796389	9004-32-4	CARBOXYMETHYL CELLULOSE	1	Kilograms(KG)	28-Mar-24
0001796390	-	Buffer Solution pH 4.0 (Color-Coded Red)	500	Milliliter(ML)	28-Mar-24
0001796391	-	Buffer Solution pH 4.0 (Color-Coded Red)	500	Milliliter(ML)	28-Mar-24
0001796392	-	Buffer Solution pH 10.0 (Color- Coded Blue)	500	Milliliter(ML)	28-Mar-24
0001796395	-	Buffer Solution pH 10.0 (Color- Coded Blue)	500	Milliliter(ML)	28-Mar-24
0001796394	-	Buffer Solution pH 10.0 (Color- Coded Blue)	500	Milliliter(ML)	28-Mar-24
0001796393	-	Buffer Solution pH 10.0 (Color- Coded Blue)	500	Milliliter(ML)	28-Mar-24
0001796396	-	Buffer Solution pH 10.0 (Color- Coded Blue)	500	Milliliter(ML)	28-Mar-24
0001796397	-	2XYT Broth	1	Kilograms(KG)	28-Mar-24
0001760212	-	Orange-Sol Nuclear Grade Solvent	1	Gallon(GAL)	28-Mar-24
0001760213	-	Orange-Sol Nuclear Grade Solvent	1	Gallon(GAL)	28-Mar-24
0001796398	2016-42-4	Tetradecylamine	400	Gram(GM)	28-Mar-24
0001796399	7693-46-1	4-NITROPHENYL CHLOROFORMATE	100	Gram(GM)	28-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001796400	109-99-9	Tetrahydrofuran contains 250 ppm BHT as inhibitor ACS reagent 99%	4	Liters(L)	28-Mar-24
0001796403	109-99-9	Tetrahydrofuran contains 250 ppm BHT as inhibitor ACS reagent 99%	4	Liters(L)	28-Mar-24
0001796401	109-99-9	Tetrahydrofuran contains 250 ppm BHT as inhibitor ACS reagent 99%	4	Liters(L)	28-Mar-24
0001796402	109-99-9	Tetrahydrofuran contains 250 ppm BHT as inhibitor ACS reagent 99%	4	Liters(L)	28-Mar-24
0001796404	-	BUFFER PH 10.01	475	Milliliter(ML)	28-Mar-24
0001796405	Multi	Buffer pH 4.01 (Pink)	475	Milliliter(ML)	28-Mar-24
0001796406	7440-33-7	TUNGSTEN ICP STANDARD 1000PPM	125	Milliliter(ML)	28-Mar-24
0001796407	-	1000 ug/ml Calcium	500	Milliliter(ML)	28-Mar-24
0001796408	-	SYLGARD 184 SILICONE ELASTOMER KIT	1	Pounds(LB)	29-Mar-24
0001796409	7085-85-0	Gorilla Super Glue	15	Gram(GM)	29-Mar-24
0001796410	7085-85-0	Gorilla Super Glue	15	Gram(GM)	29-Mar-24
0001796411	-	PHOSPHATE BUFFERED SALINE	500	Milliliter(ML)	29-Mar-24
0001796412	-	AG 1-X8 50-100 MESH CHLORIDE FORM	500	Gram(GM)	29-Mar-24
0001796414	-	AG 1-X8 50-100 MESH CHLORIDE FORM	500	Gram(GM)	29-Mar-24
0001796413	-	AG 1-X8 50-100 MESH CHLORIDE FORM	500	Gram(GM)	29-Mar-24
0001796282	7647-01-0	Hydrochloric acid (NF/FCC)	2.5	Liters(L)	29-Mar-24
0001796285	7647-01-0	Hydrochloric acid (NF/FCC)	2.5	Liters(L)	29-Mar-24
0001796283	7647-01-0	Hydrochloric acid (NF/FCC)	2.5	Liters(L)	29-Mar-24
0001796281	7647-01-0	Hydrochloric acid (NF/FCC)	2.5	Liters(L)	29-Mar-24
0001796280	7647-01-0	Hydrochloric acid (NF/FCC)	2.5	Liters(L)	29-Mar-24
0001796286	7647-01-0	Hydrochloric acid (NF/FCC)	2.5	Liters(L)	29-Mar-24
0001796284	7647-01-0	Hydrochloric acid (NF/FCC)	2.5	Liters(L)	29-Mar-24
0001796527	-	EPO-TEK 301 PART A	4	Gram(GM)	29-Mar-24
0001796528	-	EPO-TEK 301 PART A	4	Gram(GM)	29-Mar-24
0001796538	-	EPO-TEK 301 PART A	4	Gram(GM)	29-Mar-24
0001796570	-	EPO-TEK 301 PART A	4	Gram(GM)	29-Mar-24
0001796561	-	EPO-TEK 301 PART A	4	Gram(GM)	29-Mar-24
0001796576	-	EPO-TEK 301 PART A	4	Gram(GM)	29-Mar-24
0001796575	-	EPO-TEK 301 PART A	4	Gram(GM)	29-Mar-24
0001796552	-	EPO-TEK 301 PART A	4	Gram(GM)	29-Mar-24
0001796553	-	EPO-TEK 301 PART A	4	Gram(GM)	29-Mar-24
0001796554	-	EPO-TEK 301 PART A	4	Gram(GM)	29-Mar-24
0001796555	-	EPO-TEK 301 PART A	4	Gram(GM)	29-Mar-24
0001796556	-	EPO-TEK 301 PART A	4	Gram(GM)	29-Mar-24
0001796574	-	EPO-TEK 301 PART A	4	Gram(GM)	29-Mar-24
0001796573	-	EPO-TEK 301 PART A	4	Gram(GM)	29-Mar-24
0001796572	-	EPO-TEK 301 PART A	4	Gram(GM)	29-Mar-24
0001796529	-	EPO-TEK 301 PART A	4	Gram(GM)	29-Mar-24
0001796550	-	EPO-TEK 301 PART A	4	Gram(GM)	29-Mar-24
0001796536	-	EPO-TEK 301 PART A	4	Gram(GM)	29-Mar-24
0001796549	-	EPO-TEK 301 PART A	4	Gram(GM)	29-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001796569	-	EPO-TEK 301 PART A	4	Gram(GM)	29-Mar-24
0001796568	-	EPO-TEK 301 PART A	4	Gram(GM)	29-Mar-24
0001796567	-	EPO-TEK 301 PART A	4	Gram(GM)	29-Mar-24
0001796566	-	EPO-TEK 301 PART A	4	Gram(GM)	29-Mar-24
0001796565	-	EPO-TEK 301 PART A	4	Gram(GM)	29-Mar-24
0001796557	-	EPO-TEK 301 PART A	4	Gram(GM)	29-Mar-24
0001796564	-	EPO-TEK 301 PART A	4	Gram(GM)	29-Mar-24
0001796558	-	EPO-TEK 301 PART A	4	Gram(GM)	29-Mar-24
0001796563	-	EPO-TEK 301 PART A	4	Gram(GM)	29-Mar-24
0001796562	-	EPO-TEK 301 PART A	4	Gram(GM)	29-Mar-24
0001796559	-	EPO-TEK 301 PART A	4	Gram(GM)	29-Mar-24
0001796560	-	EPO-TEK 301 PART A	4	Gram(GM)	29-Mar-24
0001796571	-	EPO-TEK 301 PART A	4	Gram(GM)	29-Mar-24
0001796530	-	EPO-TEK 301 PART A	4	Gram(GM)	29-Mar-24
0001796540	-	EPO-TEK 301 PART A	4	Gram(GM)	29-Mar-24
0001796541	-	EPO-TEK 301 PART A	4	Gram(GM)	29-Mar-24
0001796551	-	EPO-TEK 301 PART A	4	Gram(GM)	29-Mar-24
0001796537	-	EPO-TEK 301 PART A	4	Gram(GM)	29-Mar-24
0001796535	-	EPO-TEK 301 PART A	4	Gram(GM)	29-Mar-24
0001796534	-	EPO-TEK 301 PART A	4	Gram(GM)	29-Mar-24
0001796533	-	EPO-TEK 301 PART A	4	Gram(GM)	29-Mar-24
0001796539	-	EPO-TEK 301 PART A	4	Gram(GM)	29-Mar-24
0001796531	-	EPO-TEK 301 PART A	4	Gram(GM)	29-Mar-24
0001796542	-	EPO-TEK 301 PART A	4	Gram(GM)	29-Mar-24
0001796543	-	EPO-TEK 301 PART A	4	Gram(GM)	29-Mar-24
0001796544	-	EPO-TEK 301 PART A	4	Gram(GM)	29-Mar-24
0001796545	-	EPO-TEK 301 PART A	4	Gram(GM)	29-Mar-24
0001796546	-	EPO-TEK 301 PART A	4	Gram(GM)	29-Mar-24
0001796547	-	EPO-TEK 301 PART A	4	Gram(GM)	29-Mar-24
0001796548	-	EPO-TEK 301 PART A	4	Gram(GM)	29-Mar-24
0001796532	-	EPO-TEK 301 PART A	4	Gram(GM)	29-Mar-24
0001795805	-	ALCONOX DETERGENT	4	Pounds(LB)	29-Mar-24
0001795806	76-05-1	TRIFLUOROACETIC ACID 99+%	250	Gram(GM)	29-Mar-24
0001796081	-	STARCH SOLUBLE	250	Gram(GM)	29-Mar-24
0001796082	139-13-9	NITRILOTRIACETIC ACID	100	Gram(GM)	29-Mar-24
0001796083	-	Copper (II) sulfate pentahydrate	100	Gram(GM)	29-Mar-24
0001796084	7757-79-1	POTASSIUM NITRATE CRYSTALS	500	Gram(GM)	29-Mar-24
0001796085	7789-18-6	CESIUM NITRATE	50	Gram(GM)	29-Mar-24
0001796086	7757-79-1	POTASSIUM NITRATE	100	Gram(GM)	29-Mar-24
0001796087	-	Potassium Chloride Conductivity Standard	500	Milliliter(ML)	29-Mar-24
0001796088	-	Potassium Chloride Conductivity Standard	500	Milliliter(ML)	29-Mar-24
0001796294	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	29-Mar-24
0001796298	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	29-Mar-24
0001796295	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	29-Mar-24
0001796296	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	29-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001796297	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	29-Mar-24
0001796299	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	29-Mar-24
0001796301	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	29-Mar-24
0001796302	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	29-Mar-24
0001796303	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	29-Mar-24
0001796304	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	29-Mar-24
0001796305	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	29-Mar-24
0001796300	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	29-Mar-24
0001796306	51857-17-1	N-Boc-1 6-hexanediamine	5	Gram(GM)	29-Mar-24
0001796307	920-46-7	METHACRYLOYL CHLORIDE	100	Milliliter(ML)	29-Mar-24
0001796308	7718-54-9	NICKEL(II) CHLORIDE	50	Gram(GM)	29-Mar-24
0001796309	1066-35-9	DIMETHYLCHLOROSILANE	750	Gram(GM)	29-Mar-24
0001796415	67-64-1	Acetone (Certified ACS)	4	Liters(L)	29-Mar-24
0001796417	67-64-1	Acetone (Certified ACS)	4	Liters(L)	29-Mar-24
0001796418	67-64-1	Acetone (Certified ACS)	4	Liters(L)	29-Mar-24
0001796416	67-64-1	Acetone (Certified ACS)	4	Liters(L)	29-Mar-24
0001796419	5959-89-7	SORBITAN MONOLAURATE	250	Gram(GM)	29-Mar-24
0001796420	-	Synthetic Seawater ASTM D 1141 Substitute Ocean Water without Heavy Metals	4	Liters(L)	29-Mar-24
0001796421	617-84-5	N N-DIETHYLFORMAMIDE 99%	500	Milliliter(ML)	29-Mar-24
0001805307	-	Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener	1	Gallon(GAL)	29-Mar-24
0001805310	-	Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener	1	Gallon(GAL)	29-Mar-24
0001805308	-	Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener	1	Gallon(GAL)	29-Mar-24
0001805309	-	Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener	1	Gallon(GAL)	29-Mar-24
0001796422	60111-54-8	Tetrakis[dimethyl(vinyl)silyl] Orthosilicate 98%	5	Milliliter(ML)	29-Mar-24
0001805311	-	Resuflor 3746 High Performance Epoxy (Part B) Hardener	1	Gallon(GAL)	29-Mar-24
0001805314	-	Resuflor 3746 High Performance Epoxy (Part B) Hardener	1	Gallon(GAL)	29-Mar-24
0001805313	-	Resuflor 3746 High Performance Epoxy (Part B) Hardener	1	Gallon(GAL)	29-Mar-24
0001805312	-	Resuflor 3746 High Performance Epoxy (Part B) Hardener	1	Gallon(GAL)	29-Mar-24
0001805319	-	Resuflor 3746 High Performance Epoxy (Part B) Hardener	1	Gallon(GAL)	29-Mar-24
0001805321	-	Resuflor 3746 High Performance Epoxy (Part B) Hardener	1	Gallon(GAL)	29-Mar-24
0001805322	-	Resuflor 3746 High Performance Epoxy (Part B) Hardener	1	Gallon(GAL)	29-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001805323	-	Resuflor 3746 High Performance Epoxy (Part B) Hardener	1	Gallon(GAL)	29-Mar-24
0001805324	-	Resuflor 3746 High Performance Epoxy (Part B) Hardener	1	Gallon(GAL)	29-Mar-24
0001805320	-	Resuflor 3746 High Performance Epoxy (Part B) Hardener	1	Gallon(GAL)	29-Mar-24
0001805325	-	GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear	4	Gallon(GAL)	29-Mar-24
0001805327	-	GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear	4	Gallon(GAL)	29-Mar-24
0001805332	-	GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear	4	Gallon(GAL)	29-Mar-24
0001805331	-	GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear	4	Gallon(GAL)	29-Mar-24
0001805330	-	GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear	4	Gallon(GAL)	29-Mar-24
0001805328	-	GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear	4	Gallon(GAL)	29-Mar-24
0001805326	-	GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear	4	Gallon(GAL)	29-Mar-24
0001805329	-	GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear	4	Gallon(GAL)	29-Mar-24
0001805333	-	CHILDERS CP-11 VI-CRYL	1	Gallon(GAL)	29-Mar-24
0001805334	-	CHILDERS CP-11 VI-CRYL	1	Gallon(GAL)	29-Mar-24
0001805335	-	CHILDERS CP-11 VI-CRYL	1	Gallon(GAL)	29-Mar-24
0001805336	-	CHILDERS CP-11 VI-CRYL	1	Gallon(GAL)	29-Mar-24
0001805337	-	CHILDERS CP-11 VI-CRYL	1	Gallon(GAL)	29-Mar-24
0001796423	-	SR RESIN	25	Gram(GM)	29-Mar-24
0001805338	-	SULLAIR SULLUBE	5	Gallon(GAL)	29-Mar-24
0001805339	-	SULLAIR SULLUBE	5	Gallon(GAL)	29-Mar-24
0001796424	-	TEVA RESIN	50	Gram(GM)	29-Mar-24
0001805340	-	Shell Diala S2 ZX-A	55	Gallon(GAL)	29-Mar-24
0001805343	-	Shell Diala S2 ZX-A	55	Gallon(GAL)	29-Mar-24
0001805342	-	Shell Diala S2 ZX-A	55	Gallon(GAL)	29-Mar-24
0001805344	-	Shell Diala S2 ZX-A	55	Gallon(GAL)	29-Mar-24
0001805345	-	Shell Diala S2 ZX-A	55	Gallon(GAL)	29-Mar-24
0001805346	-	Shell Diala S2 ZX-A	55	Gallon(GAL)	29-Mar-24
0001805341	-	Shell Diala S2 ZX-A	55	Gallon(GAL)	29-Mar-24
0001796425	-	UTEVA RESIN	100	Gram(GM)	29-Mar-24
0001805347	-	DIESEL KLEEN +CETANE BOOST	80	Ounces(OZ)	29-Mar-24
0001796426	-	UTEVA RESIN	100	Gram(GM)	29-Mar-24
0001805348	-	DIESEL KLEEN +CETANE BOOST	12	Ounces(OZ)	29-Mar-24
0001805349	-	DIESEL KLEEN +CETANE BOOST	12	Ounces(OZ)	29-Mar-24
0001796455	1344-28-1	AP-D Powder 0.3 um	1	Kilograms(KG)	29-Mar-24
0001796456	1344-28-1	AP-D POWDER	1	Kilograms(KG)	29-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001796457	1344-28-1	AP-D POWDER	1	Kilograms(KG)	29-Mar-24
0001805351	-	CHAIN AND CABLE LUBRICANT	12.75	Ounces(OZ)	29-Mar-24
0001805360	-	CHAIN AND CABLE LUBRICANT	12.75	Ounces(OZ)	29-Mar-24
0001805362	-	CHAIN AND CABLE LUBRICANT	12.75	Ounces(OZ)	29-Mar-24
0001805361	-	CHAIN AND CABLE LUBRICANT	12.75	Ounces(OZ)	29-Mar-24
0001805358	-	CHAIN AND CABLE LUBRICANT	12.75	Ounces(OZ)	29-Mar-24
0001805357	-	CHAIN AND CABLE LUBRICANT	12.75	Ounces(OZ)	29-Mar-24
0001805356	-	CHAIN AND CABLE LUBRICANT	12.75	Ounces(OZ)	29-Mar-24
0001805355	-	CHAIN AND CABLE LUBRICANT	12.75	Ounces(OZ)	29-Mar-24
0001805354	-	CHAIN AND CABLE LUBRICANT	12.75	Ounces(OZ)	29-Mar-24
0001805353	-	CHAIN AND CABLE LUBRICANT	12.75	Ounces(OZ)	29-Mar-24
0001805352	-	CHAIN AND CABLE LUBRICANT	12.75	Ounces(OZ)	29-Mar-24
0001805359	-	CHAIN AND CABLE LUBRICANT	12.75	Ounces(OZ)	29-Mar-24
0001805374	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805389	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805391	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805392	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805393	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805378	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805387	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805383	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805382	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805381	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805380	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805388	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805379	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805384	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805377	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805385	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805376	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805375	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805390	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805386	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805395	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805399	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805398	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805397	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805394	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805396	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805469	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805460	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805440	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805441	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805474	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805473	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001805472	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805471	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805470	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805477	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805459	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805481	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805480	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805479	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805478	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805456	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805462	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805458	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805468	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805461	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805463	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805464	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805465	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805466	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805467	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805457	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805423	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805426	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805410	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805405	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805404	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805403	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805402	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805401	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805400	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805409	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805475	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805411	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805428	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805412	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805427	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805422	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805413	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805414	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805408	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805415	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805406	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805416	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805417	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805418	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805419	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001805420	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805421	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805424	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805447	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805407	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805439	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805438	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805437	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805436	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805435	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805434	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805442	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805476	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805443	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805444	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805425	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805446	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805429	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805455	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805430	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805431	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805445	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805433	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805448	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805454	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805453	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805452	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805451	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805450	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805449	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805432	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805497	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805485	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805499	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805498	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805484	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805482	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805487	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805483	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805496	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805486	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805488	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805489	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805490	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805494	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24

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Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001805493	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805492	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805491	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805495	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805516	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805517	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805518	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805511	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805519	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805520	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805521	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805514	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805513	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805512	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805515	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805510	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805522	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805501	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805508	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805500	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805507	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805506	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805505	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805504	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805503	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805502	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805509	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805565	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805556	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805546	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805547	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805548	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805549	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805550	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805551	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805552	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805553	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805544	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805555	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805543	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805557	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805558	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805559	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805560	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805561	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001805562	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805563	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805564	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805554	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805534	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805524	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805525	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805526	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805527	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805528	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805529	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805523	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805530	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805531	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805545	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805533	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805535	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805536	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805537	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805538	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805539	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805540	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805541	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805542	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001805532	-	Alcohol USP Ethyl Alcohol 200 proof	1	Pint(PT)	29-Mar-24
0001792632	-	1000 ug/mL Iron	125	Milliliter(ML)	29-Mar-24
0001792633	-	1000 ug/mL Iron	125	Milliliter(ML)	29-Mar-24
0001792634	-	1000 ug/mL Iron	125	Milliliter(ML)	29-Mar-24
0001792635	-	1000 ug/mL Iron	125	Milliliter(ML)	29-Mar-24
0001796622	23601-40-3	m-PEG6-alcohol	1	Gram(GM)	29-Mar-24
0001796623	6048-68-6	m-PEG9-alcohol	1	Gram(GM)	29-Mar-24
0001796624	10277-43-7	LANTHANUM NITRATE HEXAHYDRATE	100	Gram(GM)	29-Mar-24
0001822393	7705-08-0	FERRIC CHLORIDE 40% SOLUTION	3500	Pounds(LB)	29-Mar-24
0001822394	7647-01-0	Hydrochloric Acid 30-31%	3000	Pounds(LB)	29-Mar-24
0001822395	7647-01-0	Hydrochloric Acid 30-31%	3000	Pounds(LB)	29-Mar-24
0001796064	-	HYDROBROMIC ACID OPTIMA	250	Milliliter(ML)	29-Mar-24
0001796692	1314-37-0	YTTERBIUM(III) OXIDE	5	Gram(GM)	29-Mar-24
0001796693	13813-40-6	TERBIUM(III) IODIDE	1	Gram(GM)	29-Mar-24
0001796694	67-64-1	ACETONE ACS	4	Liters(L)	29-Mar-24
0001796695	-	NEODYMIUM PLASMA STANDARD	500	Milliliter(ML)	29-Mar-24
0001796700	-	NEODYMIUM PLASMA STANDARD	500	Milliliter(ML)	29-Mar-24
0001796697	-	NEODYMIUM PLASMA STANDARD	500	Milliliter(ML)	29-Mar-24
0001796698	-	NEODYMIUM PLASMA STANDARD	500	Milliliter(ML)	29-Mar-24
0001796699	-	NEODYMIUM PLASMA STANDARD	500	Milliliter(ML)	29-Mar-24
0001796696	-	NEODYMIUM PLASMA STANDARD	500	Milliliter(ML)	29-Mar-24

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Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001796701	-	Ultragrade 19 Oil	1	Liters(L)	29-Mar-24
0001796703	-	Ultragrade 19 Oil	1	Liters(L)	29-Mar-24
0001796705	-	Ultragrade 19 Oil	1	Liters(L)	29-Mar-24
0001796702	-	Ultragrade 19 Oil	1	Liters(L)	29-Mar-24
0001796704	-	Ultragrade 19 Oil	1	Liters(L)	29-Mar-24
0001796706	59-23-4	D-(+)-GALACTOSE	100	Gram(GM)	29-Mar-24
0001796707	12027-43-9	Silicotungstic Acid Hydrate	50	Gram(GM)	29-Mar-24
0001796708	12027-43-9	Silicotungstic Acid Hydrate	50	Gram(GM)	29-Mar-24
0001796709	12027-43-9	Silicotungstic Acid Hydrate	50	Gram(GM)	29-Mar-24
0001796710	12027-43-9	Silicotungstic Acid Hydrate	50	Gram(GM)	29-Mar-24
0001796711	-	IV-ICPMS-71A	125	Milliliter(ML)	29-Mar-24
0001796310	-	CellTox Green Cytotoxicity Assay (contains CellTox Green Dye Assay Buffer Lysis Solution)	1	Milliliter(ML)	29-Mar-24
0001796712	-	AGI-TS-1	500	Milliliter(ML)	29-Mar-24
0001796614	57584-27-7	TERBIUM(III) NITRATE PENTAHYDRATE	5	Gram(GM)	29-Mar-24
0001796713	-	IV-ICPMS-71D	125	Milliliter(ML)	29-Mar-24
0001796615	617-86-7	TRIETHYLSILANE	100	Milliliter(ML)	29-Mar-24
0001796616	302-79-4	RETINOIC ACID	1	Gram(GM)	29-Mar-24
0001796714	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	29-Mar-24
0001796715	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	29-Mar-24
0001796617	75464-52-7	2 5-Diaminobenzene-1 4-dithiol dihydrochloride	25	Gram(GM)	29-Mar-24
0001796618	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	29-Mar-24
0001796621	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	29-Mar-24
0001796619	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	29-Mar-24
0001796620	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	29-Mar-24
0001805350	64742-47-8	FLEETRITE ATF MD3 MERCON/DEXRON	1	Gallon(GAL)	29-Mar-24
0001796673	-	BUEHLER MASTERMET 2	64	Ounces(OZ)	29-Mar-24
0001796674	-	BUEHLER MASTERMET 2	64	Ounces(OZ)	29-Mar-24
0001796675	-	BUEHLER MICROPOLISH II ALUMINA SUSPENSION	6	Ounces(OZ)	29-Mar-24
0001796676	-	BUEHLER MICROPOLISH II ALUMINA SUSPENSION	6	Ounces(OZ)	29-Mar-24
0001796677	1344-28-1	BUEHLER MICROPOLISH II (1.0 MICRON)	1	Pounds(LB)	29-Mar-24
0001796678	1344-28-1	BUEHLER MICROPOLISH II (1.0 MICRON)	1	Pounds(LB)	29-Mar-24
0001796679	-	METADI II DIAMOND POLISHING COMPOUND 9 MICRON	5	Gram(GM)	29-Mar-24
0001796681	-	Buehler Epothin 2 Resin / SDS# 9130600	1	Gallon(GAL)	29-Mar-24
0001796502	7791-18-6	Magnesium Chloride 2M Solution	50	Milliliter(ML)	29-Mar-24
0001796682	-	METADI II DIAMOND POLISHING COMPOUND (1 MICRON)	5	Gram(GM)	29-Mar-24
0001796683	-	METADI II DIAMOND POLISHING COMPOUND (1 MICRON)	5	Gram(GM)	29-Mar-24
0001796503	-	NP-40 Lysis High Salt Buffer Solution	250	Milliliter(ML)	29-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001796684	-	METADI SUPREME POLYCRYSTALLINE DIAMOND SUSPENSION 9UM	32	Ounces(OZ)	29-Mar-24
0001796504	-	SODIUM CHLORIDE 5M SOLUTION	250	Milliliter(ML)	29-Mar-24
0001796685	-	Buehler Metadi Supreme Polycrystalline Diamond Susp. 1 micron	32	Ounces(OZ)	29-Mar-24
0001796686	-	Buehler Metadi Supreme Polycrystalline Diamond Susp. 1 micron	8	Ounces(OZ)	29-Mar-24
0001796687	-	Buehler Metadi Supreme Polycrystalline Diamond Susp. 1 micron	8	Ounces(OZ)	29-Mar-24
0001796688	7772-98-7	SODIUM THIOSULFATE	5	Gram(GM)	29-Mar-24
0001179450	-	Polywater J Winter Grade Lubricant	1	Quarts(QT)	29-Mar-24
0001796689	50813-16-6	Sodium polyphosphate pure	250	Gram(GM)	29-Mar-24
0001179453	-	Polywater J Winter Grade Lubricant	1	Quarts(QT)	29-Mar-24
0001179460	-	Polywater J Winter Grade Lubricant	1	Quarts(QT)	29-Mar-24
0001179459	-	Polywater J Winter Grade Lubricant	1	Quarts(QT)	29-Mar-24
0001179458	-	Polywater J Winter Grade Lubricant	1	Quarts(QT)	29-Mar-24
0001179457	-	Polywater J Winter Grade Lubricant	1	Quarts(QT)	29-Mar-24
0001179456	-	Polywater J Winter Grade Lubricant	1	Quarts(QT)	29-Mar-24
0001179454	-	Polywater J Winter Grade Lubricant	1	Quarts(QT)	29-Mar-24
0001179452	-	Polywater J Winter Grade Lubricant	1	Quarts(QT)	29-Mar-24
0001179451	-	Polywater J Winter Grade Lubricant	1	Quarts(QT)	29-Mar-24
0001179461	-	Polywater J Winter Grade Lubricant	1	Quarts(QT)	29-Mar-24
0001179455	-	Polywater J Winter Grade Lubricant	1	Quarts(QT)	29-Mar-24
0001796680	-	Buehler EpoThin 2 Hardener	1	Pint(PT)	29-Mar-24
0001805566	-	WD-40 AEROSOL	12	Ounces(OZ)	29-Mar-24
0001805581	-	WD-40 AEROSOL	12	Ounces(OZ)	29-Mar-24
0001805580	-	WD-40 AEROSOL	12	Ounces(OZ)	29-Mar-24
0001805579	-	WD-40 AEROSOL	12	Ounces(OZ)	29-Mar-24
0001805578	-	WD-40 AEROSOL	12	Ounces(OZ)	29-Mar-24
0001805577	-	WD-40 AEROSOL	12	Ounces(OZ)	29-Mar-24
0001805576	-	WD-40 AEROSOL	12	Ounces(OZ)	29-Mar-24
0001805582	-	WD-40 AEROSOL	12	Ounces(OZ)	29-Mar-24
0001805574	-	WD-40 AEROSOL	12	Ounces(OZ)	29-Mar-24
0001805575	-	WD-40 AEROSOL	12	Ounces(OZ)	29-Mar-24
0001805572	-	WD-40 AEROSOL	12	Ounces(OZ)	29-Mar-24
0001805571	-	WD-40 AEROSOL	12	Ounces(OZ)	29-Mar-24
0001805570	-	WD-40 AEROSOL	12	Ounces(OZ)	29-Mar-24
0001805569	-	WD-40 AEROSOL	12	Ounces(OZ)	29-Mar-24
0001805568	-	WD-40 AEROSOL	12	Ounces(OZ)	29-Mar-24
0001805567	-	WD-40 AEROSOL	12	Ounces(OZ)	29-Mar-24
0001805584	-	WD-40 AEROSOL	12	Ounces(OZ)	29-Mar-24
0001805585	-	WD-40 AEROSOL	12	Ounces(OZ)	29-Mar-24
0001805586	-	WD-40 AEROSOL	12	Ounces(OZ)	29-Mar-24
0001805587	-	WD-40 AEROSOL	12	Ounces(OZ)	29-Mar-24
0001805588	-	WD-40 AEROSOL	12	Ounces(OZ)	29-Mar-24

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Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001805589	-	WD-40 AEROSOL	12	Ounces(OZ)	29-Mar-24
0001805573	-	WD-40 AEROSOL	12	Ounces(OZ)	29-Mar-24
0001805583	-	WD-40 AEROSOL	12	Ounces(OZ)	29-Mar-24
0001805590	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	29-Mar-24
0001805592	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	29-Mar-24
0001805596	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	29-Mar-24
0001805595	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	29-Mar-24
0001805598	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	29-Mar-24
0001805593	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	29-Mar-24
0001805597	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	29-Mar-24
0001805591	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	29-Mar-24
0001805594	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	29-Mar-24
0001827228	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	29-Mar-24
0001827227	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	29-Mar-24
0001827225	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	29-Mar-24
0001827226	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	29-Mar-24
0001827224	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	29-Mar-24
0001827223	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	29-Mar-24
0001827229	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	29-Mar-24
0001827221	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	29-Mar-24
0001827222	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	29-Mar-24
0001827230	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	29-Mar-24
0001827231	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	29-Mar-24
0001827232	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	29-Mar-24
0001827233	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	29-Mar-24
0001827234	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	29-Mar-24
0001827235	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	29-Mar-24
0001827237	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	29-Mar-24
0001827216	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	29-Mar-24
0001827220	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	29-Mar-24
0001827236	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	29-Mar-24
0001827210	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	29-Mar-24
0001827219	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	29-Mar-24
0001827202	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	29-Mar-24
0001827203	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	29-Mar-24
0001827204	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	29-Mar-24
0001827205	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	29-Mar-24
0001827206	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	29-Mar-24
0001827207	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	29-Mar-24
0001827218	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	29-Mar-24
0001827209	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	29-Mar-24
0001827201	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	29-Mar-24
0001827211	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	29-Mar-24
0001827212	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	29-Mar-24
0001827213	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	29-Mar-24

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Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001827214	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	29-Mar-24
0001827215	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	29-Mar-24
0001827200	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	29-Mar-24
0001827217	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	29-Mar-24
0001827199	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	29-Mar-24
0001827208	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	29-Mar-24
0001827238	-	DIESEL KLEEN +CETANE BOOST	12	Ounces(OZ)	29-Mar-24
0001827240	-	DIESEL KLEEN +CETANE BOOST	12	Ounces(OZ)	29-Mar-24
0001827241	-	DIESEL KLEEN +CETANE BOOST	12	Ounces(OZ)	29-Mar-24
0001827242	-	DIESEL KLEEN +CETANE BOOST	12	Ounces(OZ)	29-Mar-24
0001827243	-	DIESEL KLEEN +CETANE BOOST	12	Ounces(OZ)	29-Mar-24
0001827244	-	DIESEL KLEEN +CETANE BOOST	12	Ounces(OZ)	29-Mar-24
0001827245	-	DIESEL KLEEN +CETANE BOOST	12	Ounces(OZ)	29-Mar-24
0001827246	-	DIESEL KLEEN +CETANE BOOST	12	Ounces(OZ)	29-Mar-24
0001827239	-	DIESEL KLEEN +CETANE BOOST	12	Ounces(OZ)	29-Mar-24
0001827247	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	29-Mar-24
0001827258	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	29-Mar-24
0001827264	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	29-Mar-24
0001827263	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	29-Mar-24
0001827262	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	29-Mar-24
0001827261	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	29-Mar-24
0001827260	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	29-Mar-24
0001827259	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	29-Mar-24
0001827251	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	29-Mar-24
0001827249	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	29-Mar-24
0001827253	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	29-Mar-24
0001827257	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	29-Mar-24
0001827248	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	29-Mar-24
0001827250	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	29-Mar-24
0001827252	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	29-Mar-24
0001827254	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	29-Mar-24
0001827255	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	29-Mar-24
0001827256	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	29-Mar-24
0001796691	-	SMOOTH-ON EPOXY	1	Pint(PT)	29-Mar-24
0001827265	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	29-Mar-24
0001827293	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	29-Mar-24
0001827282	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	29-Mar-24
0001827286	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	29-Mar-24
0001827291	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	29-Mar-24
0001827290	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	29-Mar-24
0001827289	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	29-Mar-24
0001827288	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	29-Mar-24
0001827287	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	29-Mar-24
0001827292	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	29-Mar-24
0001827285	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	29-Mar-24

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Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001827277	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	29-Mar-24
0001827284	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	29-Mar-24
0001827283	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	29-Mar-24
0001827281	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	29-Mar-24
0001827280	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	29-Mar-24
0001827279	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	29-Mar-24
0001827294	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	29-Mar-24
0001827278	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	29-Mar-24
0001827276	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	29-Mar-24
0001827266	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	29-Mar-24
0001827268	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	29-Mar-24
0001827269	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	29-Mar-24
0001827267	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	29-Mar-24
0001827274	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	29-Mar-24
0001827273	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	29-Mar-24
0001827272	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	29-Mar-24
0001827275	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	29-Mar-24
0001827270	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	29-Mar-24
0001827271	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	29-Mar-24
0001796063	63148-58-3	SILICONE OIL	2500	Gram(GM)	29-Mar-24
0001827295	-	O'REILLY AW HYDRAULIC OILS ALL GRADES	5	Gallon(GAL)	29-Mar-24
0001827297	-	O'REILLY AW HYDRAULIC OILS ALL GRADES	5	Gallon(GAL)	29-Mar-24
0001827298	-	O'REILLY AW HYDRAULIC OILS ALL GRADES	5	Gallon(GAL)	29-Mar-24
0001827296	-	O'REILLY AW HYDRAULIC OILS ALL GRADES	5	Gallon(GAL)	29-Mar-24
0001827299	7440-21-3	SILICONE LUBRICANT	11	Ounces(OZ)	29-Mar-24
0001827308	7440-21-3	SILICONE LUBRICANT	11	Ounces(OZ)	29-Mar-24
0001827309	7440-21-3	SILICONE LUBRICANT	11	Ounces(OZ)	29-Mar-24
0001827304	7440-21-3	SILICONE LUBRICANT	11	Ounces(OZ)	29-Mar-24
0001827307	7440-21-3	SILICONE LUBRICANT	11	Ounces(OZ)	29-Mar-24
0001827306	7440-21-3	SILICONE LUBRICANT	11	Ounces(OZ)	29-Mar-24
0001827305	7440-21-3	SILICONE LUBRICANT	11	Ounces(OZ)	29-Mar-24
0001827300	7440-21-3	SILICONE LUBRICANT	11	Ounces(OZ)	29-Mar-24
0001827301	7440-21-3	SILICONE LUBRICANT	11	Ounces(OZ)	29-Mar-24
0001827302	7440-21-3	SILICONE LUBRICANT	11	Ounces(OZ)	29-Mar-24
0001827303	7440-21-3	SILICONE LUBRICANT	11	Ounces(OZ)	29-Mar-24
0001827310	7440-21-3	SILICONE LUBRICANT	11	Ounces(OZ)	29-Mar-24
0001827311	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827317	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827360	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827368	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827367	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827366	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827365	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827364	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827363	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001827352	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827361	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827315	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827359	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827358	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827357	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827356	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827355	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827354	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827353	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827362	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827378	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827387	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827386	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827385	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827384	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827383	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827382	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827381	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827312	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827379	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827370	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827377	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827376	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827375	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827374	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827373	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827372	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827369	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827380	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827322	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827371	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827330	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827329	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827328	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827327	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827326	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827325	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827332	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827323	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827333	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827321	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827320	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827319	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827318	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001827316	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827314	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827351	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827324	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827341	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827350	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827349	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827348	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827347	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827346	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827345	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827344	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827331	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827342	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827313	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827340	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827339	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827338	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827337	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827336	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827335	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827334	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827343	-	DIESEL EXHAUST FLUID	2.5	Gallon(GAL)	29-Mar-24
0001827388	-	ANTI-SEIZE LUBRICANT	16	Ounces(OZ)	29-Mar-24
0001827389	-	ANTI-SEIZE LUBRICANT	8	Ounces(OZ)	29-Mar-24
0001827390	-	ANTI-SEIZE LUBRICANT	8	Ounces(OZ)	29-Mar-24
0001827391	-	Alcohol USP Ethyl Alcohol 200 proof	1	Gallon(GAL)	29-Mar-24
0001827417	-	Alcohol USP Ethyl Alcohol 200 proof	1	Gallon(GAL)	29-Mar-24
0001827409	-	Alcohol USP Ethyl Alcohol 200 proof	1	Gallon(GAL)	29-Mar-24
0001827410	-	Alcohol USP Ethyl Alcohol 200 proof	1	Gallon(GAL)	29-Mar-24
0001827411	-	Alcohol USP Ethyl Alcohol 200 proof	1	Gallon(GAL)	29-Mar-24
0001827412	-	Alcohol USP Ethyl Alcohol 200 proof	1	Gallon(GAL)	29-Mar-24
0001827413	-	Alcohol USP Ethyl Alcohol 200 proof	1	Gallon(GAL)	29-Mar-24
0001827414	-	Alcohol USP Ethyl Alcohol 200 proof	1	Gallon(GAL)	29-Mar-24
0001827416	-	Alcohol USP Ethyl Alcohol 200 proof	1	Gallon(GAL)	29-Mar-24
0001827406	-	Alcohol USP Ethyl Alcohol 200 proof	1	Gallon(GAL)	29-Mar-24
0001827418	-	Alcohol USP Ethyl Alcohol 200 proof	1	Gallon(GAL)	29-Mar-24
0001827419	-	Alcohol USP Ethyl Alcohol 200 proof	1	Gallon(GAL)	29-Mar-24
0001827420	-	Alcohol USP Ethyl Alcohol 200 proof	1	Gallon(GAL)	29-Mar-24
0001827421	-	Alcohol USP Ethyl Alcohol 200 proof	1	Gallon(GAL)	29-Mar-24
0001827422	-	Alcohol USP Ethyl Alcohol 200 proof	1	Gallon(GAL)	29-Mar-24
0001827415	-	Alcohol USP Ethyl Alcohol 200 proof	1	Gallon(GAL)	29-Mar-24
0001827398	-	Alcohol USP Ethyl Alcohol 200 proof	1	Gallon(GAL)	29-Mar-24
0001827392	-	Alcohol USP Ethyl Alcohol 200 proof	1	Gallon(GAL)	29-Mar-24
0001827393	-	Alcohol USP Ethyl Alcohol 200 proof	1	Gallon(GAL)	29-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001827394	-	Alcohol USP Ethyl Alcohol 200 proof	1	Gallon(GAL)	29-Mar-24
0001827395	-	Alcohol USP Ethyl Alcohol 200 proof	1	Gallon(GAL)	29-Mar-24
0001827408	-	Alcohol USP Ethyl Alcohol 200 proof	1	Gallon(GAL)	29-Mar-24
0001827397	-	Alcohol USP Ethyl Alcohol 200 proof	1	Gallon(GAL)	29-Mar-24
0001827407	-	Alcohol USP Ethyl Alcohol 200 proof	1	Gallon(GAL)	29-Mar-24
0001827399	-	Alcohol USP Ethyl Alcohol 200 proof	1	Gallon(GAL)	29-Mar-24
0001827400	-	Alcohol USP Ethyl Alcohol 200 proof	1	Gallon(GAL)	29-Mar-24
0001827401	-	Alcohol USP Ethyl Alcohol 200 proof	1	Gallon(GAL)	29-Mar-24
0001827402	-	Alcohol USP Ethyl Alcohol 200 proof	1	Gallon(GAL)	29-Mar-24
0001827403	-	Alcohol USP Ethyl Alcohol 200 proof	1	Gallon(GAL)	29-Mar-24
0001827404	-	Alcohol USP Ethyl Alcohol 200 proof	1	Gallon(GAL)	29-Mar-24
0001827405	-	Alcohol USP Ethyl Alcohol 200 proof	1	Gallon(GAL)	29-Mar-24
0001827396	-	Alcohol USP Ethyl Alcohol 200 proof	1	Gallon(GAL)	29-Mar-24
0001827423	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827449	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827467	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827458	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827476	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827475	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827474	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827473	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827472	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827471	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827470	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827478	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827468	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827479	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827466	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827465	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827464	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827463	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827462	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827461	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827460	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827459	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827469	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827488	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827499	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827498	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827497	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827447	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827495	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827493	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827492	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827491	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24

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Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001827477	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827489	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827494	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827487	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827486	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827485	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827484	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827483	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827482	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827481	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827480	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827490	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827431	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827440	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827439	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827438	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827437	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827436	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827435	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827434	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827441	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827432	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827425	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827430	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827429	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827428	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827427	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827426	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827424	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827457	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827496	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827433	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827450	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827454	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827455	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827453	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827442	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827451	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827448	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827446	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827456	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827443	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827445	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827444	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827452	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24

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Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001827506	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827508	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827509	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827510	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827511	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827512	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827514	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827515	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827519	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827518	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827505	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827517	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827516	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827513	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827520	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827503	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827502	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827501	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827500	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827504	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001827507	497-19-8	SODA ASH	50	Pounds(LB)	29-Mar-24
0001796288	9051-89-2	PLA 3D printing filament	1	Kilograms(KG)	29-Mar-24
0001796289	9051-89-2	PLA 3D printing filament	1	Kilograms(KG)	29-Mar-24
0001796290	9051-89-2	PLA 3D printing filament	1	Kilograms(KG)	29-Mar-24
0001796291	9051-89-2	PLA 3D printing filament	1	Kilograms(KG)	29-Mar-24
0001796292	9051-89-2	PLA 3D printing filament	1	Kilograms(KG)	29-Mar-24
0001796293	9051-89-2	PLA 3D printing filament	1	Kilograms(KG)	29-Mar-24
0001796427	-	EDTA Digital Titrator Cartridge 0.0800 M	100	Milliliter(ML)	29-Mar-24
0001796436	-	EDTA Digital Titrator Cartridge 0.0800 M	100	Milliliter(ML)	29-Mar-24
0001796439	-	EDTA Digital Titrator Cartridge 0.0800 M	100	Milliliter(ML)	29-Mar-24
0001796434	-	EDTA Digital Titrator Cartridge 0.0800 M	100	Milliliter(ML)	29-Mar-24
0001796440	-	EDTA Digital Titrator Cartridge 0.0800 M	100	Milliliter(ML)	29-Mar-24
0001796438	-	EDTA Digital Titrator Cartridge 0.0800 M	100	Milliliter(ML)	29-Mar-24
0001796437	-	EDTA Digital Titrator Cartridge 0.0800 M	100	Milliliter(ML)	29-Mar-24
0001796435	-	EDTA Digital Titrator Cartridge 0.0800 M	100	Milliliter(ML)	29-Mar-24
0001796432	-	EDTA Digital Titrator Cartridge 0.0800 M	100	Milliliter(ML)	29-Mar-24
0001796431	-	EDTA Digital Titrator Cartridge 0.0800 M	100	Milliliter(ML)	29-Mar-24
0001796430	-	EDTA Digital Titrator Cartridge 0.0800 M	100	Milliliter(ML)	29-Mar-24
0001796429	-	EDTA Digital Titrator Cartridge 0.0800 M	100	Milliliter(ML)	29-Mar-24
0001796428	-	EDTA Digital Titrator Cartridge 0.0800 M	100	Milliliter(ML)	29-Mar-24
0001796433	-	EDTA Digital Titrator Cartridge 0.0800 M	100	Milliliter(ML)	29-Mar-24
0001796441	-	EDTA Digital Titrator Cartridge 0.0800 M	100	Milliliter(ML)	29-Mar-24
0001796442	10045-94-0	Mercuric Nitrate Digital Titrator Cartridge 2.256 N	100	Milliliter(ML)	29-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001796450	10045-94-0	Mercuric Nitrate Digital Titrator Cartridge 2.256 N	100	Milliliter(ML)	29-Mar-24
0001796449	10045-94-0	Mercuric Nitrate Digital Titrator Cartridge 2.256 N	100	Milliliter(ML)	29-Mar-24
0001796448	10045-94-0	Mercuric Nitrate Digital Titrator Cartridge 2.256 N	100	Milliliter(ML)	29-Mar-24
0001796447	10045-94-0	Mercuric Nitrate Digital Titrator Cartridge 2.256 N	100	Milliliter(ML)	29-Mar-24
0001796446	10045-94-0	Mercuric Nitrate Digital Titrator Cartridge 2.256 N	100	Milliliter(ML)	29-Mar-24
0001796445	10045-94-0	Mercuric Nitrate Digital Titrator Cartridge 2.256 N	100	Milliliter(ML)	29-Mar-24
0001796443	10045-94-0	Mercuric Nitrate Digital Titrator Cartridge 2.256 N	100	Milliliter(ML)	29-Mar-24
0001796451	10045-94-0	Mercuric Nitrate Digital Titrator Cartridge 2.256 N	100	Milliliter(ML)	29-Mar-24
0001796444	10045-94-0	Mercuric Nitrate Digital Titrator Cartridge 2.256 N	100	Milliliter(ML)	29-Mar-24
0001796452	52-90-4	L-CYSTEINE	50	Gram(GM)	29-Mar-24
0001796453	13813-41-7	HOLMIUM(III) IODIDE	1	Gram(GM)	29-Mar-24
0001796454	13813-24-6	NEODYMIUM(III) IODIDE	1	Gram(GM)	29-Mar-24
0001796458	-	Ethyl Alcohol Denatured 95%	4	Liters(L)	29-Mar-24
0001796459	-	Ethyl Alcohol Denatured 95%	4	Liters(L)	29-Mar-24
0001796460	-	Ethyl Alcohol Denatured 95%	4	Liters(L)	29-Mar-24
0001796461	110-54-3	Hexane ACS reagent	4	Liters(L)	29-Mar-24
0001796462	110-54-3	Hexane ACS reagent	4	Liters(L)	29-Mar-24
0001796463	110-54-3	Hexane ACS reagent	4	Liters(L)	29-Mar-24
0001796464	110-54-3	Hexane ACS reagent	4	Liters(L)	29-Mar-24
0001796465	141-78-6	Ethyl Acetate (Certified ACS)	4	Liters(L)	29-Mar-24
0001796466	141-78-6	Ethyl Acetate (Certified ACS)	4	Liters(L)	29-Mar-24
0001796467	141-78-6	Ethyl Acetate (Certified ACS)	4	Liters(L)	29-Mar-24
0001796468	141-78-6	Ethyl Acetate (Certified ACS)	4	Liters(L)	29-Mar-24
0001796469	67-63-0	2-Propanol 99.9% (HPLC)	4	Liters(L)	29-Mar-24
0001796470	67-63-0	2-Propanol 99.9% (HPLC)	4	Liters(L)	29-Mar-24
0001796471	67-63-0	2-Propanol 99.9% (HPLC)	4	Liters(L)	29-Mar-24
0001796472	67-63-0	2-Propanol 99.9% (HPLC)	4	Liters(L)	29-Mar-24
0001796473	75-05-8	Acetonitrile ACS 99.5+%	4	Liters(L)	29-Mar-24
0001796474	75-05-8	Acetonitrile ACS 99.5+%	4	Liters(L)	29-Mar-24
0001796475	75-05-8	Acetonitrile ACS 99.5+%	4	Liters(L)	29-Mar-24
0001796476	75-05-8	Acetonitrile ACS 99.5+%	4	Liters(L)	29-Mar-24
0001796477	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	29-Mar-24
0001796488	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	29-Mar-24
0001796498	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	29-Mar-24
0001796490	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	29-Mar-24
0001796501	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	29-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001796499	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	29-Mar-24
0001796497	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	29-Mar-24
0001796496	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	29-Mar-24
0001796495	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	29-Mar-24
0001796494	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	29-Mar-24
0001796493	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	29-Mar-24
0001796492	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	29-Mar-24
0001796491	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	29-Mar-24
0001796478	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	29-Mar-24
0001796480	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	29-Mar-24
0001796489	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	29-Mar-24
0001796481	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	29-Mar-24
0001796482	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	29-Mar-24
0001796483	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	29-Mar-24
0001796484	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	29-Mar-24
0001796500	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	29-Mar-24
0001796479	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	29-Mar-24
0001796486	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	29-Mar-24
0001796487	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	29-Mar-24
0001796485	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	29-Mar-24
0001796577	107-96-0	3-MERCAPTOPROPIONIC ACID	500	Gram(GM)	29-Mar-24
0001796578	60-24-2	2-MERCAPTOETHANOL	250	Gram(GM)	29-Mar-24
0001796579	107-15-3	ETHYLENEDIAMINE 99+%	500	Milliliter(ML)	29-Mar-24
0001796580	109-80-8	1 3-PROPANEDITHIOL	5	Gram(GM)	29-Mar-24
0001796581	624-39-5	1 4-BENZENEDITHIOL	250	Gram(GM)	29-Mar-24
0001796582	107-03-9	1-PROPANETHIOL	10	Milliliter(ML)	29-Mar-24
0001796583	7440-62-2	VANADIUM SLUG	25	Gram(GM)	29-Mar-24
0001796584	7440-62-2	VANADIUM SLUG	25	Gram(GM)	29-Mar-24
0001796585	7440-62-2	VANADIUM SLUG	25	Gram(GM)	29-Mar-24
0001796586	7440-62-2	VANADIUM SLUG	25	Gram(GM)	29-Mar-24
0001796587	-	Potassium Ion chromatography standard solution Specpure	100	Milliliter(ML)	29-Mar-24
0001796589	-	EPO-TEK 301 PART A	1	Pounds(LB)	29-Mar-24
0001796590	7447-41-8	LITHIUM CHLORIDE	2	Kilograms(KG)	29-Mar-24
0001796591	2206-26-0	Acetonitrile D3 (D 99.8%)	50	Gram(GM)	29-Mar-24
0001796592	7447-41-8	LITHIUM CHLORIDE	500	Gram(GM)	29-Mar-24
0001796593	2206-27-1	Dimethyl sulfoxide-d6 99.9 atom % D	10	Gram(GM)	29-Mar-24
0001796594	2206-27-1	Dimethyl sulfoxide-d6 99.9 atom % D	10	Gram(GM)	29-Mar-24
0001796595	7664-93-9	SULFURIC ACID ACS	100	Milliliter(ML)	29-Mar-24
0001796596	-	Apiezon Grease Type N	25	Gram(GM)	29-Mar-24
0001796597	57-13-6	UREA	1	Kilograms(KG)	29-Mar-24
0001796598	7631-86-9	LUDOX AS-40 colloidal silica	1	Liters(L)	29-Mar-24
0001796599	298-07-7	BIS(2-ETHYLHEXYL) PHOSPHATE	500	Gram(GM)	29-Mar-24
0001796600	298-07-7	BIS(2-ETHYLHEXYL) PHOSPHATE	500	Gram(GM)	29-Mar-24
0001796602	298-07-7	BIS(2-ETHYLHEXYL) PHOSPHATE	500	Gram(GM)	29-Mar-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001796601	298-07-7	BIS(2-ETHYLHEXYL) PHOSPHATE	500	Gram(GM)	29-Mar-24
0001796603	16924-03-1	POTASSIUM HEPTAFLUORONIOBATE	50	Gram(GM)	29-Mar-24
0001796604	16924-03-1	POTASSIUM HEPTAFLUORONIOBATE	50	Gram(GM)	29-Mar-24
0001796605	141-78-6	Ethyl acetate 99%	4	Liters(L)	29-Mar-24
0001796606	141-78-6	Ethyl acetate 99%	4	Liters(L)	29-Mar-24
0001796607	298-07-7	Bis(2-ethylhexyl) phosphate 97%	500	Gram(GM)	29-Mar-24
0001796608	298-07-7	Bis(2-ethylhexyl) phosphate 97%	500	Gram(GM)	29-Mar-24
0001796609	298-07-7	Bis(2-ethylhexyl) phosphate 97%	500	Gram(GM)	29-Mar-24
0001796612	-	RELEASE AGENT	4	Ounces(OZ)	29-Mar-24
0001796613	-	RELEASE AGENT	4	Ounces(OZ)	29-Mar-24
0001796671	1303-28-2	Arsenic(V) oxide	25	Gram(GM)	29-Mar-24
0001783778	-	Support SUP706 B	3.6	Kilograms(KG)	01-Apr-24
0001783777	-	Support SUP706 B	3.6	Kilograms(KG)	01-Apr-24
0001783771	-	Support SUP706 B	4	Kilograms(KG)	01-Apr-24
0001783772	-	Support SUP706 B	4	Kilograms(KG)	01-Apr-24
0001783773	-	Support SUP706 B	4	Kilograms(KG)	01-Apr-24
0001780535	-	EnSolv Ionic	1	Gallon(GAL)	01-Apr-24
0001780539	-	EnSolv Ionic	1	Gallon(GAL)	01-Apr-24
0001780544	-	EnSolv Ionic	1	Gallon(GAL)	01-Apr-24
0001780546	-	EnSolv Ionic	1	Gallon(GAL)	01-Apr-24
0001780537	-	EnSolv Ionic	1	Gallon(GAL)	01-Apr-24
0001780536	-	EnSolv Ionic	1	Gallon(GAL)	01-Apr-24
0001780545	-	EnSolv Ionic	1	Gallon(GAL)	01-Apr-24
0001780543	-	EnSolv Ionic	1	Gallon(GAL)	01-Apr-24
0001780542	-	EnSolv Ionic	1	Gallon(GAL)	01-Apr-24
0001780541	-	EnSolv Ionic	1	Gallon(GAL)	01-Apr-24
0001780540	-	EnSolv Ionic	1	Gallon(GAL)	01-Apr-24
0001780538	-	EnSolv Ionic	1	Gallon(GAL)	01-Apr-24
0001782079	-	PREMIUM BLUE 15W40 DIESEL OIL	1	Gallon(GAL)	01-Apr-24
0001782081	-	PREMIUM BLUE 15W40 DIESEL OIL	1	Gallon(GAL)	01-Apr-24
0001782087	-	PREMIUM BLUE 15W40 DIESEL OIL	1	Gallon(GAL)	01-Apr-24
0001782090	-	PREMIUM BLUE 15W40 DIESEL OIL	1	Gallon(GAL)	01-Apr-24
0001782091	-	PREMIUM BLUE 15W40 DIESEL OIL	1	Gallon(GAL)	01-Apr-24
0001782089	-	PREMIUM BLUE 15W40 DIESEL OIL	1	Gallon(GAL)	01-Apr-24
0001782092	-	PREMIUM BLUE 15W40 DIESEL OIL	1	Gallon(GAL)	01-Apr-24
0001782088	-	PREMIUM BLUE 15W40 DIESEL OIL	1	Gallon(GAL)	01-Apr-24
0001782086	-	PREMIUM BLUE 15W40 DIESEL OIL	1	Gallon(GAL)	01-Apr-24
0001782085	-	PREMIUM BLUE 15W40 DIESEL OIL	1	Gallon(GAL)	01-Apr-24
0001782084	-	PREMIUM BLUE 15W40 DIESEL OIL	1	Gallon(GAL)	01-Apr-24
0001782082	-	PREMIUM BLUE 15W40 DIESEL OIL	1	Gallon(GAL)	01-Apr-24
0001782080	-	PREMIUM BLUE 15W40 DIESEL OIL	1	Gallon(GAL)	01-Apr-24
0001782106	-	PREMIUM BLUE 15W40 DIESEL OIL	1	Gallon(GAL)	01-Apr-24
0001782093	-	PREMIUM BLUE 15W40 DIESEL OIL	1	Gallon(GAL)	01-Apr-24
0001782083	-	PREMIUM BLUE 15W40 DIESEL OIL	1	Gallon(GAL)	01-Apr-24
0001782104	-	PREMIUM BLUE 15W40 DIESEL OIL	1	Gallon(GAL)	01-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001782111	-	PREMIUM BLUE 15W40 DIESEL OIL	1	Gallon(GAL)	01-Apr-24
0001782112	-	PREMIUM BLUE 15W40 DIESEL OIL	1	Gallon(GAL)	01-Apr-24
0001782113	-	PREMIUM BLUE 15W40 DIESEL OIL	1	Gallon(GAL)	01-Apr-24
0001782114	-	PREMIUM BLUE 15W40 DIESEL OIL	1	Gallon(GAL)	01-Apr-24
0001782115	-	PREMIUM BLUE 15W40 DIESEL OIL	1	Gallon(GAL)	01-Apr-24
0001782110	-	PREMIUM BLUE 15W40 DIESEL OIL	1	Gallon(GAL)	01-Apr-24
0001782117	-	PREMIUM BLUE 15W40 DIESEL OIL	1	Gallon(GAL)	01-Apr-24
0001782116	-	PREMIUM BLUE 15W40 DIESEL OIL	1	Gallon(GAL)	01-Apr-24
0001782119	-	PREMIUM BLUE 15W40 DIESEL OIL	1	Gallon(GAL)	01-Apr-24
0001782120	-	PREMIUM BLUE 15W40 DIESEL OIL	1	Gallon(GAL)	01-Apr-24
0001782121	-	PREMIUM BLUE 15W40 DIESEL OIL	1	Gallon(GAL)	01-Apr-24
0001782122	-	PREMIUM BLUE 15W40 DIESEL OIL	1	Gallon(GAL)	01-Apr-24
0001782123	-	PREMIUM BLUE 15W40 DIESEL OIL	1	Gallon(GAL)	01-Apr-24
0001782124	-	PREMIUM BLUE 15W40 DIESEL OIL	1	Gallon(GAL)	01-Apr-24
0001782094	-	PREMIUM BLUE 15W40 DIESEL OIL	1	Gallon(GAL)	01-Apr-24
0001782105	-	PREMIUM BLUE 15W40 DIESEL OIL	1	Gallon(GAL)	01-Apr-24
0001782118	-	PREMIUM BLUE 15W40 DIESEL OIL	1	Gallon(GAL)	01-Apr-24
0001782098	-	PREMIUM BLUE 15W40 DIESEL OIL	1	Gallon(GAL)	01-Apr-24
0001782099	-	PREMIUM BLUE 15W40 DIESEL OIL	1	Gallon(GAL)	01-Apr-24
0001782100	-	PREMIUM BLUE 15W40 DIESEL OIL	1	Gallon(GAL)	01-Apr-24
0001782101	-	PREMIUM BLUE 15W40 DIESEL OIL	1	Gallon(GAL)	01-Apr-24
0001782103	-	PREMIUM BLUE 15W40 DIESEL OIL	1	Gallon(GAL)	01-Apr-24
0001782097	-	PREMIUM BLUE 15W40 DIESEL OIL	1	Gallon(GAL)	01-Apr-24
0001782107	-	PREMIUM BLUE 15W40 DIESEL OIL	1	Gallon(GAL)	01-Apr-24
0001782108	-	PREMIUM BLUE 15W40 DIESEL OIL	1	Gallon(GAL)	01-Apr-24
0001782109	-	PREMIUM BLUE 15W40 DIESEL OIL	1	Gallon(GAL)	01-Apr-24
0001782095	-	PREMIUM BLUE 15W40 DIESEL OIL	1	Gallon(GAL)	01-Apr-24
0001782096	-	PREMIUM BLUE 15W40 DIESEL OIL	1	Gallon(GAL)	01-Apr-24
0001782102	-	PREMIUM BLUE 15W40 DIESEL OIL	1	Gallon(GAL)	01-Apr-24
0001758738	-	DCA-4 SUPPLEMENTAL COOLANT ADDITIVE	1	Gallon(GAL)	01-Apr-24
0001758739	-	DCA-4 SUPPLEMENTAL COOLANT ADDITIVE	1	Gallon(GAL)	01-Apr-24
0001796506	7440-55-3	GALLIUM	1	Gram(GM)	01-Apr-24
0001783774	-	VeroMagentaV RGD852	4	Kilograms(KG)	01-Apr-24
0001796626	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	01-Apr-24
0001796631	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	01-Apr-24
0001796630	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	01-Apr-24
0001796632	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	01-Apr-24
0001796629	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	01-Apr-24
0001796627	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	01-Apr-24
0001796628	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	01-Apr-24
0001783775	-	VEROBLACKPLUS RGD875	4	Kilograms(KG)	01-Apr-24
0001783776	-	VEROBLACKPLUS RGD875	4	Kilograms(KG)	01-Apr-24
0001783779	-	FullCure RGD837 - VeroPureWhite	3.6	Kilograms(KG)	01-Apr-24
0001796633	-	MICROSPHERE SIZE STANDARD	15	Milliliter(ML)	01-Apr-24
0001796634	-	MICROSPHERE SIZE STANDARD	15	Milliliter(ML)	01-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001783780	-	VEROBLACKPLUS RGD875	3.6	Kilograms(KG)	01-Apr-24
0001796635	7789-20-0	Deuterium Oxide (D 99.9%)	1	Milliliter(ML)	01-Apr-24
0001796636	7789-20-0	Deuterium Oxide (D 99.9%)	1	Milliliter(ML)	01-Apr-24
0001796637	14314-42-2	Water (18O 97%)	1	Gram(GM)	01-Apr-24
0001796638	25389-94-0	KANAMYCIN SULFATE	5	Gram(GM)	01-Apr-24
0001796726	7447-41-8	LITHIUM CHLORIDE ANHYDROUS	500	Gram(GM)	01-Apr-24
0001796728	7447-41-8	LITHIUM CHLORIDE ANHYDROUS	500	Gram(GM)	01-Apr-24
0001796729	7447-41-8	LITHIUM CHLORIDE ANHYDROUS	500	Gram(GM)	01-Apr-24
0001796727	7447-41-8	LITHIUM CHLORIDE ANHYDROUS	500	Gram(GM)	01-Apr-24
0001796725	623-91-6	DIETHYL FUMARATE	250	Gram(GM)	01-Apr-24
0001796722	18497-13-7	CHLOROPLATINIC ACID HEXAHYDRATE REAGENT ACS	5	Gram(GM)	01-Apr-24
0001796639	-	LIVE/DEAD Viability/Cytotoxicity Kit for mammalian cells	96	Milliliter(ML)	01-Apr-24
0001796723	18497-13-7	CHLOROPLATINIC ACID HEXAHYDRATE REAGENT ACS	5	Gram(GM)	01-Apr-24
0001796724	18497-13-7	CHLOROPLATINIC ACID HEXAHYDRATE REAGENT ACS	5	Gram(GM)	01-Apr-24
0001796640	-	NTA - Atto 550	250	MicroGram(UGM)	01-Apr-24
0001796716	120-12-7	ANTHRACENE	5	Gram(GM)	01-Apr-24
0001796721	7727-54-0	AMMONIUM PERSULFATE 98%	100	Gram(GM)	01-Apr-24
0001796717	13450-87-8	Gadolinium (III) sulfate octahydrate 99%	10	Gram(GM)	01-Apr-24
0001796720	101509-27-7	NEODYMIUM(III) SULFATE HYDRATE	50	Gram(GM)	01-Apr-24
0001796719	865-49-6	CHLOROFORM-D 99.8+ ATOM% D	100	Gram(GM)	01-Apr-24
0001796718	139177-64-3	Erbium(III) trifluoromethanesulfonate	5	Gram(GM)	01-Apr-24
0001796672	1568-65-6	dicyclohexylboron 95%	5	Gram(GM)	01-Apr-24
0001796690	-	SMOOTH-ON EPOXY	1	Pint(PT)	01-Apr-24
0001796610	-	VariDur Liquid	64	Ounces(OZ)	01-Apr-24
0001796611	-	VariDur Liquid	64	Ounces(OZ)	01-Apr-24
0001796089	157707-86-3	ATI PAO-4	1	Gallon(GAL)	01-Apr-24
0001796094	157707-86-3	ATI PAO-4	1	Gallon(GAL)	01-Apr-24
0001796093	157707-86-3	ATI PAO-4	1	Gallon(GAL)	01-Apr-24
0001796092	157707-86-3	ATI PAO-4	1	Gallon(GAL)	01-Apr-24
0001796090	157707-86-3	ATI PAO-4	1	Gallon(GAL)	01-Apr-24
0001796091	157707-86-3	ATI PAO-4	1	Gallon(GAL)	01-Apr-24
0001763246	-	PSX 700 CURE	1	Gallon(GAL)	02-Apr-24
0001179379	-	LOCTITE 242 THREADLOCKER	50	Milliliter(ML)	02-Apr-24
0001179380	-	LOCTITE 242 THREADLOCKER	50	Milliliter(ML)	02-Apr-24
0001721580	-	LOCTITE SUPER GLUE	0.14	Ounces(OZ)	02-Apr-24
0001796505	-	Custom Assurance Standard 10 000 ug/ml Iridium	100	Milliliter(ML)	02-Apr-24
0001796507	7718-98-1	VANADIUM(III) CHLORIDE	10	Gram(GM)	02-Apr-24
0001796508	-	4 4-difluoro-1 3 5 7-tetramethyl- 4-bora-3a 4a-diaza-s-indacene (BODIPY 505/515)	10	Milligram(MG)	02-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001796509	-	4 4-difluoro-1 3 5 7-tetramethyl- 4-bora-3a 4a-diaza-s-indacene (BODIPY 505/515)	10	Milligram(MG)	02-Apr-24
0001796625	62-53-3	Aniline Reagent Plus 99%	500	Milliliter(ML)	02-Apr-24
0001796641	7697-37-2	Nitric acid 68 - 70% ACS	7	Pounds(LB)	02-Apr-24
0001796642	67-64-1	Acetone ACS 99.5+%	4	Liters(L)	02-Apr-24
0001796643	67-64-1	Acetone ACS 99.5+%	4	Liters(L)	02-Apr-24
0001796644	-	Coolube 2210XP	1	Gallon(GAL)	02-Apr-24
0001796646	-	Coolube 2210XP	1	Gallon(GAL)	02-Apr-24
0001796645	-	Coolube 2210XP	1	Gallon(GAL)	02-Apr-24
0001796647	-	Coolube 2210XP	1	Gallon(GAL)	02-Apr-24
0001796730	597581-48-1	1-n-Butyl-3-methylpyridiniumtetrafluoroborate	50	Gram(GM)	02-Apr-24
0001796731	1437-10-9	TRANS-CINNAMALDEHYDE	100	Gram(GM)	02-Apr-24
0001796732	-	Phosphate 0.2M buffer soln. pH 7.4	1	Liters(L)	02-Apr-24
0001796733	-	AG 1-X4 50-100 100-200 200-400 chloride resin	500	Gram(GM)	02-Apr-24
0001796734	134-03-2	(+)-Sodium L-ascorbate	100	Gram(GM)	02-Apr-24
0001796735	127-09-3	SODIUM ACETATE ANHYDROUS	500	Gram(GM)	02-Apr-24
0001796736	25498-49-1	TRIPROPYLENE GLYCOL METHYL ETHER	1	Liters(L)	02-Apr-24
0001763247	-	FIRESTOP SEALANT	10.1	Ounces(OZ)	02-Apr-24
0001796737	110-00-9	Furan (stabilized with BHT)	500	Milliliter(ML)	02-Apr-24
0001782656	26499-65-0	HYDROCAL White Gypsum Cement	25	Pounds(LB)	02-Apr-24
0001782673	-	Hydro-Stone Gypsum Cement	25	Pounds(LB)	02-Apr-24
0001782664	-	Densite Plaster	25	Pounds(LB)	02-Apr-24
0001796738	110-00-9	Furan (stabilized with BHT)	500	Milliliter(ML)	02-Apr-24
0001782659	-	USG STANDARD STRENGTH RETARDER	2.5	Pounds(LB)	02-Apr-24
0001782657	-	USG STANDARD STRENGTH RETARDER	2.5	Pounds(LB)	02-Apr-24
0001782658	-	USG STANDARD STRENGTH RETARDER	2.5	Pounds(LB)	02-Apr-24
0001782667	-	USG STANDARD STRENGTH RETARDER	2.5	Pounds(LB)	02-Apr-24
0001782666	-	USG STANDARD STRENGTH RETARDER	2.5	Pounds(LB)	02-Apr-24
0001782665	-	USG STANDARD STRENGTH RETARDER	2.5	Pounds(LB)	02-Apr-24
0001782675	-	USG STANDARD STRENGTH RETARDER	2.5	Pounds(LB)	02-Apr-24
0001782674	-	USG STANDARD STRENGTH RETARDER	2.5	Pounds(LB)	02-Apr-24
0001782676	-	USG STANDARD STRENGTH RETARDER	2.5	Pounds(LB)	02-Apr-24
0001782655	-	USG STANDARD STRENGTH RETARDER	2.5	Pounds(LB)	02-Apr-24
0001796510	-	Monarch DNA Gel Extraction Kit	55	Milliliter(ML)	02-Apr-24
0001796511	-	Monarch Plasmid Miniprep Kit	274	Milliliter(ML)	02-Apr-24
0001762023	-	ALL PURPOSE SPRAY PAINT WHITE	15	Ounces(OZ)	03-Apr-24
0001762024	-	ALL PURPOSE SPRAY PAINT WHITE	15	Ounces(OZ)	03-Apr-24
0001179381	-	RECTORSEAL TRU-BLU PIPE THREAD SEALANT	1.75	Ounces(OZ)	03-Apr-24
0001179384	-	RECTORSEAL TRU-BLU PIPE THREAD SEALANT	1.75	Ounces(OZ)	03-Apr-24
0001179383	-	RECTORSEAL TRU-BLU PIPE THREAD SEALANT	1.75	Ounces(OZ)	03-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001179382	-	RECTORSEAL TRU-BLU PIPE THREAD SEALANT	1.75	Ounces(OZ)	03-Apr-24
0001762129	-	NALCO 7408 CHLORINE SCAVENGER SOLUTION	55	Gallon(GAL)	03-Apr-24
0001762025	3084-62-6	2 4 5-T PROPYLENE GLYCOL BUTYL ETHER ESTER	1	Gallon(GAL)	03-Apr-24
0001762026	3084-62-6	2 4 5-T PROPYLENE GLYCOL BUTYL ETHER ESTER	1	Gallon(GAL)	03-Apr-24
0001762130	-	Nalco 22341	503	Pounds(LB)	03-Apr-24
0001762131	-	Tri-ACT 1820	450	Pounds(LB)	03-Apr-24
0001762132	-	Tri-ACT 1820	450	Pounds(LB)	03-Apr-24
0001762133	1310-73-2	CAUSTIC SODA SOLUTION (50%)	1	Pint(PT)	03-Apr-24
0001827521	108-88-3	Contact Cement Weldwood	1	Gallon(GAL)	03-Apr-24
0001827522	-	ULTRA FINE MARKING CAULK	8	Ounces(OZ)	03-Apr-24
0001827523	-	WHITE INVERTED BASED PAINT	15	Ounces(OZ)	03-Apr-24
0001827525	-	WHITE INVERTED BASED PAINT	15	Ounces(OZ)	03-Apr-24
0001827526	-	WHITE INVERTED BASED PAINT	15	Ounces(OZ)	03-Apr-24
0001827527	-	WHITE INVERTED BASED PAINT	15	Ounces(OZ)	03-Apr-24
0001827528	-	WHITE INVERTED BASED PAINT	15	Ounces(OZ)	03-Apr-24
0001827531	-	WHITE INVERTED BASED PAINT	15	Ounces(OZ)	03-Apr-24
0001827524	-	WHITE INVERTED BASED PAINT	15	Ounces(OZ)	03-Apr-24
0001827530	-	WHITE INVERTED BASED PAINT	15	Ounces(OZ)	03-Apr-24
0001827532	-	WHITE INVERTED BASED PAINT	15	Ounces(OZ)	03-Apr-24
0001827533	-	WHITE INVERTED BASED PAINT	15	Ounces(OZ)	03-Apr-24
0001827529	-	WHITE INVERTED BASED PAINT	15	Ounces(OZ)	03-Apr-24
0001827534	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	03-Apr-24
0001827543	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	03-Apr-24
0001827537	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	03-Apr-24
0001827536	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	03-Apr-24
0001827544	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	03-Apr-24
0001827535	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	03-Apr-24
0001827542	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	03-Apr-24
0001827541	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	03-Apr-24
0001827540	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	03-Apr-24
0001827539	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	03-Apr-24
0001827538	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	03-Apr-24
0001827548	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	03-Apr-24
0001827546	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	03-Apr-24
0001827557	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	03-Apr-24
0001827547	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	03-Apr-24
0001827549	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	03-Apr-24
0001827550	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	03-Apr-24
0001827551	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	03-Apr-24
0001827552	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	03-Apr-24
0001827553	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	03-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001827554	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	03-Apr-24
0001827555	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	03-Apr-24
0001827556	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	03-Apr-24
0001827545	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	03-Apr-24
0001794942	78-78-4	2-METHYLBUTANE	4	Liters(L)	03-Apr-24
0001821034	-	RECTORSEAL 5 PIPE THREAD SEALANT	50	Gram(GM)	03-Apr-24
0001822780	-	M-COAT B	0.5	Ounces(OZ)	03-Apr-24
0001822781	-	M-COAT B	0.5	Ounces(OZ)	03-Apr-24
0001822782	-	M-COAT B	0.5	Ounces(OZ)	03-Apr-24
0001822783	-	M-COAT B	0.5	Ounces(OZ)	03-Apr-24
0001809133	-	Compressed Air	220	Cubic Feet(CF)	03-Apr-24
0001809134	-	Compressed Air	220	Cubic Feet(CF)	03-Apr-24
0001779997	-	CORROSION INHIBITOR	1	Gallon(GAL)	03-Apr-24
0001809135	-	Sulfer Dioxide/Bal Air	34	Liters(L)	03-Apr-24
0001809136	-	Sulfer Dioxide/Bal Air	34	Liters(L)	03-Apr-24
0001809019	74-82-8	METHANE	220	Cubic Feet(CF)	03-Apr-24
0001809131	-	Heptafluoropropane	50	Pounds(LB)	03-Apr-24
0001809132	-	Heptafluoropropane	50	Pounds(LB)	03-Apr-24
0001809020	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Apr-24
0001809026	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Apr-24
0001809021	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Apr-24
0001809022	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Apr-24
0001809023	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Apr-24
0001809034	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Apr-24
0001809025	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Apr-24
0001809027	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Apr-24
0001809028	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Apr-24
0001809029	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Apr-24
0001809030	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Apr-24
0001809031	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001809032	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Apr-24
0001809033	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Apr-24
0001809024	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Apr-24
0001809110	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Apr-24
0001809106	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Apr-24
0001809113	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Apr-24
0001809114	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Apr-24
0001809115	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Apr-24
0001809116	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Apr-24
0001809117	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Apr-24
0001809118	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Apr-24
0001809104	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Apr-24
0001809109	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Apr-24
0001809108	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Apr-24
0001809112	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Apr-24
0001809111	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Apr-24
0001809107	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Apr-24
0001809105	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Apr-24
0001809035	74-98-6	PROPANE	11	Gallon(GAL)	03-Apr-24
0001809041	74-98-6	PROPANE	11	Gallon(GAL)	03-Apr-24
0001809040	74-98-6	PROPANE	11	Gallon(GAL)	03-Apr-24
0001809039	74-98-6	PROPANE	11	Gallon(GAL)	03-Apr-24
0001809038	74-98-6	PROPANE	11	Gallon(GAL)	03-Apr-24
0001809037	74-98-6	PROPANE	11	Gallon(GAL)	03-Apr-24
0001809036	74-98-6	PROPANE	11	Gallon(GAL)	03-Apr-24
0001809042	124-38-9	CARBON DIOXIDE	220	Cubic Feet(CF)	03-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001809043	124-38-9	CARBON DIOXIDE	220	Cubic Feet(CF)	03-Apr-24
0001809044	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	03-Apr-24
0001809048	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	03-Apr-24
0001809049	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	03-Apr-24
0001809047	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	03-Apr-24
0001809046	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	03-Apr-24
0001809045	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	03-Apr-24
0001809050	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	03-Apr-24
0001809066	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	03-Apr-24
0001809056	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	03-Apr-24
0001809068	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	03-Apr-24
0001809057	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	03-Apr-24
0001809071	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	03-Apr-24
0001809051	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	03-Apr-24
0001809052	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	03-Apr-24
0001809053	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	03-Apr-24
0001809054	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	03-Apr-24
0001809058	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	03-Apr-24
0001809067	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	03-Apr-24
0001809064	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	03-Apr-24
0001809069	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	03-Apr-24
0001809059	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	03-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001809060	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	03-Apr-24
0001809061	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	03-Apr-24
0001809062	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	03-Apr-24
0001809063	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	03-Apr-24
0001809055	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	03-Apr-24
0001809073	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	03-Apr-24
0001809065	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	03-Apr-24
0001809077	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	03-Apr-24
0001809076	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	03-Apr-24
0001809075	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	03-Apr-24
0001809070	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	03-Apr-24
0001809072	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	03-Apr-24
0001809074	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	03-Apr-24
0001809124	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	03-Apr-24
0001809121	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	03-Apr-24
0001809122	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	03-Apr-24
0001809123	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	03-Apr-24
0001809128	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	03-Apr-24
0001809125	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	03-Apr-24
0001809126	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	03-Apr-24
0001809119	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	03-Apr-24
0001809120	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	03-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001809127	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	03-Apr-24
0001809129	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	03-Apr-24
0001809078	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	03-Apr-24
0001809086	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	03-Apr-24
0001809081	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	03-Apr-24
0001809080	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	03-Apr-24
0001809082	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	03-Apr-24
0001809083	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	03-Apr-24
0001809084	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	03-Apr-24
0001809085	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	03-Apr-24
0001809079	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	03-Apr-24
0001809100	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	03-Apr-24
0001809091	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	03-Apr-24
0001809101	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	03-Apr-24
0001809103	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	03-Apr-24
0001809099	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	03-Apr-24
0001809098	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	03-Apr-24
0001809097	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	03-Apr-24
0001809096	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	03-Apr-24
0001809094	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	03-Apr-24
0001809093	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	03-Apr-24
0001809092	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	03-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001809087	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	03-Apr-24
0001809088	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	03-Apr-24
0001809090	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	03-Apr-24
0001809095	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	03-Apr-24
0001809102	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	03-Apr-24
0001809089	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	03-Apr-24
0001809130	-	Heptafluoropropane	527	Pounds(LB)	03-Apr-24
0001179385	-	FOAM SEALANT	50	Milliliter(ML)	03-Apr-24
0001179386	-	FOAM SEALANT	50	Milliliter(ML)	03-Apr-24
0001796512	64-17-5	REAGENT ALCOHOL (ETHANOL ETHYL ALCOHOL)	2	Liters(L)	04-Apr-24
0001796514	64-17-5	REAGENT ALCOHOL (ETHANOL ETHYL ALCOHOL)	2	Liters(L)	04-Apr-24
0001796513	64-17-5	REAGENT ALCOHOL (ETHANOL ETHYL ALCOHOL)	2	Liters(L)	04-Apr-24
0001796515	64-17-5	REAGENT ALCOHOL (ETHANOL ETHYL ALCOHOL)	2	Liters(L)	04-Apr-24
0001796516	68-12-2	N N-Dimethylformamide ACS Reagent 99.8%	4	Liters(L)	04-Apr-24
0001796517	68-12-2	N N-Dimethylformamide ACS Reagent 99.8%	4	Liters(L)	04-Apr-24
0001796518	1314-13-2	ZINC OXIDE POWDER	25	Gram(GM)	04-Apr-24
0001796519	-	STARCH INDICATOR SOLUTION	1	Liters(L)	04-Apr-24
0001796520	7784-27-2	ALUMINUM NITRATE NONAHYDRATE	500	Gram(GM)	04-Apr-24
0001796522	7784-27-2	ALUMINUM NITRATE NONAHYDRATE	500	Gram(GM)	04-Apr-24
0001796524	7784-27-2	ALUMINUM NITRATE NONAHYDRATE	500	Gram(GM)	04-Apr-24
0001796521	7784-27-2	ALUMINUM NITRATE NONAHYDRATE	500	Gram(GM)	04-Apr-24
0001796523	7784-27-2	ALUMINUM NITRATE NONAHYDRATE	500	Gram(GM)	04-Apr-24
0001796525	7784-27-2	ALUMINUM NITRATE NONAHYDRATE	500	Gram(GM)	04-Apr-24
0001796648	7647-01-0	Hydrochloric acid (NF/FCC)	2.5	Liters(L)	04-Apr-24
0001796654	7647-01-0	Hydrochloric acid (NF/FCC)	2.5	Liters(L)	04-Apr-24
0001796653	7647-01-0	Hydrochloric acid (NF/FCC)	2.5	Liters(L)	04-Apr-24
0001796649	7647-01-0	Hydrochloric acid (NF/FCC)	2.5	Liters(L)	04-Apr-24
0001796650	7647-01-0	Hydrochloric acid (NF/FCC)	2.5	Liters(L)	04-Apr-24
0001796651	7647-01-0	Hydrochloric acid (NF/FCC)	2.5	Liters(L)	04-Apr-24
0001796652	7647-01-0	Hydrochloric acid (NF/FCC)	2.5	Liters(L)	04-Apr-24
0001796655	67-64-1	ACETONE ACS	4	Liters(L)	04-Apr-24
0001796656	67-64-1	ACETONE ACS	4	Liters(L)	04-Apr-24
0001796657	110-54-3	n-Hexane Environmental Grade	4	Liters(L)	04-Apr-24

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Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001796658	110-54-3	n-Hexane Environmental Grade	4	Liters(L)	04-Apr-24
0001751150	-	SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER	32	Ounces(OZ)	04-Apr-24
0001751153	-	SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER	32	Ounces(OZ)	04-Apr-24
0001796662	10361-82-7	Samarium(III) chloride anhydrous (99.9%-Sm) (REO)	2	Gram(GM)	04-Apr-24
0001751151	-	SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER	32	Ounces(OZ)	04-Apr-24
0001751154	-	SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER	32	Ounces(OZ)	04-Apr-24
0001796739	7782-61-8	Iron(III) nitrate nonahydrate	100	Gram(GM)	04-Apr-24
0001751152	-	SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER	32	Ounces(OZ)	04-Apr-24
0001751155	-	SC JOHNSON PROFESSIONAL FANTASTIK MULTISURFACE DEGREASER-DISINFECTANT-SANITIZER	32	Ounces(OZ)	04-Apr-24
0001796740	2867-47-2	(2-Dimethylaminoethyl) methacrylate (stabilised with hydroquinone monomethyl ether) for synthesis	250	Gram(GM)	04-Apr-24
0001796741	80-62-6	METHYL METHACRYLATE	1	Liters(L)	04-Apr-24
0001796742	5329-14-6	SULFAMIC ACID	500	Gram(GM)	04-Apr-24
0001796743	1762-95-4	AMMONIUM THIOCYANATE	100	Gram(GM)	04-Apr-24
0001796744	1762-95-4	AMMONIUM THIOCYANATE	100	Gram(GM)	04-Apr-24
0001796745	60111-54-8	Tetrakis[dimethyl(vinyl)silyl] Orthosilicate 98%	5	Milliliter(ML)	04-Apr-24
0001796746	-	ZIRCONIUM SLUG	25	Gram(GM)	04-Apr-24
0001796747	-	ZIRCONIUM SLUG	25	Gram(GM)	04-Apr-24
0001796748	-	ZIRCONIUM SLUG	25	Gram(GM)	04-Apr-24
0001796749	-	ZIRCONIUM SLUG	25	Gram(GM)	04-Apr-24
0001796750	-	ZIRCONIUM SLUG	25	Gram(GM)	04-Apr-24
0001796753	-	ZIRCONIUM SLUG	25	Gram(GM)	04-Apr-24
0001796751	-	ZIRCONIUM SLUG	25	Gram(GM)	04-Apr-24
0001796752	-	ZIRCONIUM SLUG	25	Gram(GM)	04-Apr-24
0001796754	67-68-5	DIMETHYL SULFOXIDE	2500	Gram(GM)	04-Apr-24
0001796755	7722-88-5	SODIUM PYROPHOSPHATE	250	Gram(GM)	04-Apr-24
0001796756	7647-10-1	Palladium(II) chloride (99.9%-Pd)	0.5	Gram(GM)	04-Apr-24
0001796757	1873-77-4	TRIS(TRIMETHYLSILYL)SILANE	25	Gram(GM)	04-Apr-24
0001796758	76-05-1	Trifluoroacetic Acid 99.5%	50	Milliliter(ML)	04-Apr-24
0001796759	7440-44-0	ACTIVATED CARBON	500	Gram(GM)	04-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001796760	78-10-4	Tetraethoxysilane 99+ %	500	Gram(GM)	04-Apr-24
0001796762	13537-18-3	Thulium (III) chloride anhydrous 99.9% (REO)	5	Gallon(GAL)	04-Apr-24
0001796763	10361-91-8	YTTERBIUM(III) CHLORIDE ANHYDROUS	5	Gram(GM)	04-Apr-24
0001796764	144-55-8	Sodium bicarbonate ACS Reagent 99.7%	500	Gram(GM)	04-Apr-24
0001796766	1706-11-2	2 5-DIMETHYLANISOLE	25	Gram(GM)	04-Apr-24
0001796815	123-86-4	BUTYL ACETATE	4	Liters(L)	04-Apr-24
0001796816	123-86-4	BUTYL ACETATE	4	Liters(L)	04-Apr-24
0001796824	7664-93-9	Sulfuric Acid 93% Technical Grade	20	Liters(L)	04-Apr-24
0001796827	7664-93-9	Sulfuric Acid 93% Technical Grade	20	Liters(L)	04-Apr-24
0001796828	7664-93-9	Sulfuric Acid 93% Technical Grade	20	Liters(L)	04-Apr-24
0001796830	7664-93-9	Sulfuric Acid 93% Technical Grade	20	Liters(L)	04-Apr-24
0001796825	7664-93-9	Sulfuric Acid 93% Technical Grade	20	Liters(L)	04-Apr-24
0001796826	7664-93-9	Sulfuric Acid 93% Technical Grade	20	Liters(L)	04-Apr-24
0001796829	7664-93-9	Sulfuric Acid 93% Technical Grade	20	Liters(L)	04-Apr-24
0001827558	-	NU-BRITE FOAMING CONDENSER COIL BRIGHTNER AND CLEANER	1	Gallon(GAL)	04-Apr-24
0001827559	-	NU-BRITE FOAMING CONDENSER COIL BRIGHTNER AND CLEANER	1	Gallon(GAL)	04-Apr-24
0001827560	-	MOBILITH SHC 220	13.4	Ounces(OZ)	04-Apr-24
0001827581	-	MOBILITH SHC 220	13.4	Ounces(OZ)	04-Apr-24
0001827580	-	MOBILITH SHC 220	13.4	Ounces(OZ)	04-Apr-24
0001827578	-	MOBILITH SHC 220	13.4	Ounces(OZ)	04-Apr-24
0001827577	-	MOBILITH SHC 220	13.4	Ounces(OZ)	04-Apr-24
0001827582	-	MOBILITH SHC 220	13.4	Ounces(OZ)	04-Apr-24
0001827579	-	MOBILITH SHC 220	13.4	Ounces(OZ)	04-Apr-24
0001827583	-	MOBILITH SHC 220	13.4	Ounces(OZ)	04-Apr-24
0001827584	-	MOBILITH SHC 220	13.4	Ounces(OZ)	04-Apr-24
0001827585	-	MOBILITH SHC 220	13.4	Ounces(OZ)	04-Apr-24
0001827576	-	MOBILITH SHC 220	13.4	Ounces(OZ)	04-Apr-24
0001827587	-	MOBILITH SHC 220	13.4	Ounces(OZ)	04-Apr-24
0001827562	-	MOBILITH SHC 220	13.4	Ounces(OZ)	04-Apr-24
0001827586	-	MOBILITH SHC 220	13.4	Ounces(OZ)	04-Apr-24
0001827575	-	MOBILITH SHC 220	13.4	Ounces(OZ)	04-Apr-24
0001827574	-	MOBILITH SHC 220	13.4	Ounces(OZ)	04-Apr-24
0001827573	-	MOBILITH SHC 220	13.4	Ounces(OZ)	04-Apr-24
0001827572	-	MOBILITH SHC 220	13.4	Ounces(OZ)	04-Apr-24
0001827571	-	MOBILITH SHC 220	13.4	Ounces(OZ)	04-Apr-24
0001827570	-	MOBILITH SHC 220	13.4	Ounces(OZ)	04-Apr-24
0001827569	-	MOBILITH SHC 220	13.4	Ounces(OZ)	04-Apr-24
0001827568	-	MOBILITH SHC 220	13.4	Ounces(OZ)	04-Apr-24
0001827567	-	MOBILITH SHC 220	13.4	Ounces(OZ)	04-Apr-24
0001827566	-	MOBILITH SHC 220	13.4	Ounces(OZ)	04-Apr-24
0001827564	-	MOBILITH SHC 220	13.4	Ounces(OZ)	04-Apr-24
0001827563	-	MOBILITH SHC 220	13.4	Ounces(OZ)	04-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001827588	-	MOBILITH SHC 220	13.4	Ounces(OZ)	04-Apr-24
0001827565	-	MOBILITH SHC 220	13.4	Ounces(OZ)	04-Apr-24
0001827561	-	MOBILITH SHC 220	13.4	Ounces(OZ)	04-Apr-24
0001827589	-	WD-40	12	Ounces(OZ)	04-Apr-24
0001827618	-	WD-40	12	Ounces(OZ)	04-Apr-24
0001827609	-	WD-40	12	Ounces(OZ)	04-Apr-24
0001827610	-	WD-40	12	Ounces(OZ)	04-Apr-24
0001827611	-	WD-40	12	Ounces(OZ)	04-Apr-24
0001827612	-	WD-40	12	Ounces(OZ)	04-Apr-24
0001827613	-	WD-40	12	Ounces(OZ)	04-Apr-24
0001827614	-	WD-40	12	Ounces(OZ)	04-Apr-24
0001827615	-	WD-40	12	Ounces(OZ)	04-Apr-24
0001827624	-	WD-40	12	Ounces(OZ)	04-Apr-24
0001827617	-	WD-40	12	Ounces(OZ)	04-Apr-24
0001827606	-	WD-40	12	Ounces(OZ)	04-Apr-24
0001827619	-	WD-40	12	Ounces(OZ)	04-Apr-24
0001827620	-	WD-40	12	Ounces(OZ)	04-Apr-24
0001827621	-	WD-40	12	Ounces(OZ)	04-Apr-24
0001827622	-	WD-40	12	Ounces(OZ)	04-Apr-24
0001827623	-	WD-40	12	Ounces(OZ)	04-Apr-24
0001827616	-	WD-40	12	Ounces(OZ)	04-Apr-24
0001827600	-	WD-40	12	Ounces(OZ)	04-Apr-24
0001827590	-	WD-40	12	Ounces(OZ)	04-Apr-24
0001827591	-	WD-40	12	Ounces(OZ)	04-Apr-24
0001827592	-	WD-40	12	Ounces(OZ)	04-Apr-24
0001827593	-	WD-40	12	Ounces(OZ)	04-Apr-24
0001827594	-	WD-40	12	Ounces(OZ)	04-Apr-24
0001827595	-	WD-40	12	Ounces(OZ)	04-Apr-24
0001827608	-	WD-40	12	Ounces(OZ)	04-Apr-24
0001827599	-	WD-40	12	Ounces(OZ)	04-Apr-24
0001827607	-	WD-40	12	Ounces(OZ)	04-Apr-24
0001827601	-	WD-40	12	Ounces(OZ)	04-Apr-24
0001827602	-	WD-40	12	Ounces(OZ)	04-Apr-24
0001827603	-	WD-40	12	Ounces(OZ)	04-Apr-24
0001827604	-	WD-40	12	Ounces(OZ)	04-Apr-24
0001827605	-	WD-40	12	Ounces(OZ)	04-Apr-24
0001827598	-	WD-40	12	Ounces(OZ)	04-Apr-24
0001827597	-	WD-40	12	Ounces(OZ)	04-Apr-24
0001827596	-	WD-40	12	Ounces(OZ)	04-Apr-24
0001827625	-	Low Viscosity White Water-Based Weather Barrier Coating	5	Gallon(GAL)	04-Apr-24
0001827629	-	Low Viscosity White Water-Based Weather Barrier Coating	5	Gallon(GAL)	04-Apr-24
0001827628	-	Low Viscosity White Water-Based Weather Barrier Coating	5	Gallon(GAL)	04-Apr-24

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Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001827627	-	Low Viscosity White Water-Based Weather Barrier Coating	5	Gallon(GAL)	04-Apr-24
0001827626	-	Low Viscosity White Water-Based Weather Barrier Coating	5	Gallon(GAL)	04-Apr-24
0001822396	-	NALCO 7408 CHLORINE SCAVENGER SOLUTION	55	Gallon(GAL)	05-Apr-24
0001822397	7786-30-3	MAGNESIUM CHLORIDE 30% SOLUTION	3000	Gallon(GAL)	05-Apr-24
0001794508	5329-14-6	SULFAMIC ACID	250	Gram(GM)	05-Apr-24
0001792636	1310-73-2	SODIUM HYDROXIDE	100	Gram(GM)	05-Apr-24
0001792637	50-81-7	L-(+)-ASCORBIC ACID	500	Gram(GM)	05-Apr-24
0001796526	17084-13-8	Potassium hexafluorophosphate 99.5%	250	Gram(GM)	05-Apr-24
0001796767	-	DGA Resin Normal	10	Gram(GM)	05-Apr-24
0001796768	-	GEL-8150 Part A	2	Pint(PT)	05-Apr-24
0001796772	-	VariDur Liquid	2.3	Kilograms(KG)	05-Apr-24
0001796773	7789-17-5	CESIUM IODIDE	10	Gram(GM)	05-Apr-24
0001796774	1305-78-8	CALCIUM OXIDE	1	Kilograms(KG)	05-Apr-24
0001796775	50-81-7	L-ASCORBIC ACID	100	Gram(GM)	05-Apr-24
0001796776	50-81-7	L-ASCORBIC ACID	100	Gram(GM)	05-Apr-24
0001796777	865-48-5	SODIUM TERT-BUTOXIDE	100	Gram(GM)	05-Apr-24
0001796779	10026-24-1	COBALT (II) SULFATE HEPTAHYDRATE	500	Gram(GM)	05-Apr-24
0001796780	1310-73-2	SODIUM HYDROXIDE	1	Kilograms(KG)	05-Apr-24
0001796833	7647-14-5	SODIUM CHLORIDE	100	Gram(GM)	05-Apr-24
0001796834	7758-02-3	POTASSIUM BROMIDE	25	Gram(GM)	05-Apr-24
0001796835	13462-88-9	NICKEL(II) BROMIDE	50	Gram(GM)	05-Apr-24
0001796836	13462-90-3	NICKEL(II) IODIDE	5	Gram(GM)	05-Apr-24
0001753299	-	WATERPROOFING SEALANT	1	Ounces(OZ)	05-Apr-24
0001753300	-	WATERPROOFING SEALANT	1	Ounces(OZ)	05-Apr-24
0001753301	-	WATERPROOFING SEALANT	1	Ounces(OZ)	05-Apr-24
0001753302	-	WATERPROOFING SEALANT	1	Ounces(OZ)	05-Apr-24
0001753303	-	WATERPROOFING SEALANT	1	Ounces(OZ)	05-Apr-24
0001753304	-	WATERPROOFING SEALANT	1	Ounces(OZ)	05-Apr-24
0001753305	-	Polyurethane Adhesive Sealant 550 Fast Cure (Various Colors)	1	Ounces(OZ)	05-Apr-24
0001753306	-	POLYURETHANE SEALANT	1	Ounces(OZ)	05-Apr-24
0001753307	-	POLYURETHANE SEALANT	1	Ounces(OZ)	05-Apr-24
0001753308	-	POLYURETHANE SEALANT	1	Ounces(OZ)	05-Apr-24
0001753309	-	POLYURETHANE SEALANT	1	Ounces(OZ)	05-Apr-24
0001753310	-	POLYURETHANE SEALANT	1	Ounces(OZ)	05-Apr-24
0001753311	-	POLYURETHANE SEALANT	1	Ounces(OZ)	05-Apr-24
0001753312	-	POLYURETHANE SEALANT	1	Ounces(OZ)	05-Apr-24
0001753313	-	FOAM	1	Ounces(OZ)	05-Apr-24
0001753314	-	FOAM	1	Ounces(OZ)	05-Apr-24
0001753315	-	FOAM	1	Ounces(OZ)	05-Apr-24
0001753316	-	FOAM	1	Ounces(OZ)	05-Apr-24
0001753317	-	FOAM	1	Ounces(OZ)	05-Apr-24

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Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001753318	-	FOAM	1	Ounces(OZ)	05-Apr-24
0001753319	-	FOAM	1	Ounces(OZ)	05-Apr-24
0001753320	-	FOAM	1	Ounces(OZ)	05-Apr-24
0001753321	-	FOAM	1	Ounces(OZ)	05-Apr-24
0001753322	-	FOAM	1	Ounces(OZ)	05-Apr-24
0001821103	-	1000 ug/ml Oxalate	125	Milliliter(ML)	05-Apr-24
0001753323	-	FOAM	1	Ounces(OZ)	05-Apr-24
0001753324	-	FOAM	1	Ounces(OZ)	05-Apr-24
0001179462	-	FS-ONE MAX Firestop intumescent sealant	10.1	Ounces(OZ)	05-Apr-24
0001179472	-	FS-ONE MAX Firestop intumescent sealant	10.1	Ounces(OZ)	05-Apr-24
0001179473	-	FS-ONE MAX Firestop intumescent sealant	10.1	Ounces(OZ)	05-Apr-24
0001179465	-	FS-ONE MAX Firestop intumescent sealant	10.1	Ounces(OZ)	05-Apr-24
0001179464	-	FS-ONE MAX Firestop intumescent sealant	10.1	Ounces(OZ)	05-Apr-24
0001179471	-	FS-ONE MAX Firestop intumescent sealant	10.1	Ounces(OZ)	05-Apr-24
0001179470	-	FS-ONE MAX Firestop intumescent sealant	10.1	Ounces(OZ)	05-Apr-24
0001179469	-	FS-ONE MAX Firestop intumescent sealant	10.1	Ounces(OZ)	05-Apr-24
0001179468	-	FS-ONE MAX Firestop intumescent sealant	10.1	Ounces(OZ)	05-Apr-24
0001179467	-	FS-ONE MAX Firestop intumescent sealant	10.1	Ounces(OZ)	05-Apr-24
0001179466	-	FS-ONE MAX Firestop intumescent sealant	10.1	Ounces(OZ)	05-Apr-24
0001179463	-	FS-ONE MAX Firestop intumescent sealant	10.1	Ounces(OZ)	05-Apr-24
0001764258	1314-35-8	TUNGSTEN OXIDE	8.4	Pounds(LB)	05-Apr-24
0001788818	7541-49-3	Phytol 97+% FG	1	Kilograms(KG)	05-Apr-24
0001785861	107-18-6	ALLYL ALCOHOL	100	Milliliter(ML)	05-Apr-24
0001785532	10-45-4	CINNAMYL ALCOHOL	100	Gram(GM)	05-Apr-24
0001338819	10043-11-5	BORON NITRIDE	250	Gram(GM)	05-Apr-24
0001706704	2037-26-5	TOLUENE 99.6% ATOM	250	Milliliter(ML)	05-Apr-24
0001425764	1610-39-5	DODECAHYDROTRIPHENYLENE	10	Gram(GM)	05-Apr-24
0001713805	109-99-9	Tetrahydrofuran HPLC grade stabilized with BHT	4	Liters(L)	05-Apr-24
0001822887	64-17-5	Ethyl Alcohol 200 Proof Absolute ACS/USP Grade	1	Pint(PT)	05-Apr-24
0001822886	142-82-5	N-HEPTANE	1	Liters(L)	05-Apr-24
0001792638	50-81-7	L-(+)-ASCORBIC ACID	100	Gram(GM)	05-Apr-24
0001796663	107-83-5	HEXANE MIXTURE OF ISOMERS	1	Liters(L)	05-Apr-24
0001796664	75-09-2	Dichloromethane Environmental Grade 99.8+% stab. with amylene	4	Liters(L)	05-Apr-24
0001796665	75-09-2	Dichloromethane Environmental Grade 99.8+% stab. with amylene	4	Liters(L)	05-Apr-24
0001796666	71-23-8	1-Propanol 99+%	2	Liters(L)	05-Apr-24
0001796667	71-23-8	1-Propanol 99+%	2	Liters(L)	05-Apr-24
0001796778	1304-28-5	BARIUM OXIDE	250	Gram(GM)	05-Apr-24
0001796781	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	05-Apr-24
0001796782	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	1	Liters(L)	05-Apr-24

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Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001796783	7697-37-2	NITRIC ACID CERTIFIED ACS	2.5	Liters(L)	05-Apr-24
0001796789	7697-37-2	NITRIC ACID CERTIFIED ACS	2.5	Liters(L)	05-Apr-24
0001796790	7697-37-2	NITRIC ACID CERTIFIED ACS	2.5	Liters(L)	05-Apr-24
0001796791	7697-37-2	NITRIC ACID CERTIFIED ACS	2.5	Liters(L)	05-Apr-24
0001796786	7697-37-2	NITRIC ACID CERTIFIED ACS	2.5	Liters(L)	05-Apr-24
0001796785	7697-37-2	NITRIC ACID CERTIFIED ACS	2.5	Liters(L)	05-Apr-24
0001796792	7697-37-2	NITRIC ACID CERTIFIED ACS	2.5	Liters(L)	05-Apr-24
0001796787	7697-37-2	NITRIC ACID CERTIFIED ACS	2.5	Liters(L)	05-Apr-24
0001796784	7697-37-2	NITRIC ACID CERTIFIED ACS	2.5	Liters(L)	05-Apr-24
0001796788	7697-37-2	NITRIC ACID CERTIFIED ACS	2.5	Liters(L)	05-Apr-24
0001796794	7697-37-2	NITRIC ACID CERTIFIED ACS	2.5	Liters(L)	05-Apr-24
0001796793	7697-37-2	NITRIC ACID CERTIFIED ACS	2.5	Liters(L)	05-Apr-24
0001796795	-	CiDehol 70	1	Gallon(GAL)	05-Apr-24
0001796796	-	CiDehol 70	1	Gallon(GAL)	05-Apr-24
0001796805	-	CiDehol 70	1	Gallon(GAL)	05-Apr-24
0001796808	-	CiDehol 70	1	Gallon(GAL)	05-Apr-24
0001796814	-	CiDehol 70	1	Gallon(GAL)	05-Apr-24
0001796813	-	CiDehol 70	1	Gallon(GAL)	05-Apr-24
0001796812	-	CiDehol 70	1	Gallon(GAL)	05-Apr-24
0001796811	-	CiDehol 70	1	Gallon(GAL)	05-Apr-24
0001796809	-	CiDehol 70	1	Gallon(GAL)	05-Apr-24
0001796799	-	CiDehol 70	1	Gallon(GAL)	05-Apr-24
0001796806	-	CiDehol 70	1	Gallon(GAL)	05-Apr-24
0001796797	-	CiDehol 70	1	Gallon(GAL)	05-Apr-24
0001796804	-	CiDehol 70	1	Gallon(GAL)	05-Apr-24
0001796803	-	CiDehol 70	1	Gallon(GAL)	05-Apr-24
0001796802	-	CiDehol 70	1	Gallon(GAL)	05-Apr-24
0001796801	-	CiDehol 70	1	Gallon(GAL)	05-Apr-24
0001796800	-	CiDehol 70	1	Gallon(GAL)	05-Apr-24
0001796798	-	CiDehol 70	1	Gallon(GAL)	05-Apr-24
0001796807	-	CiDehol 70	1	Gallon(GAL)	05-Apr-24
0001796810	-	CiDehol 70	1	Gallon(GAL)	05-Apr-24
0001796823	-	Nickel etchant for evaporated nickel films	1	Gallon(GAL)	05-Apr-24
0001796887	107-46-0	Hexamethyldisiloxane 98.5%	500	Milliliter(ML)	05-Apr-24
0001796888	74507-62-3	Bis(pentamethylcyclopentadienyl)cobalt(II)	1	Gram(GM)	05-Apr-24
0001796889	12069-69-1	COPPER(II) CARBONATE BASIC	25	Gram(GM)	05-Apr-24
0001796890	1487-49-6	Methyl 3-hydroxybutanoate	25	Gram(GM)	05-Apr-24
0001796891	-	Iron-nickel alloy	5	Gram(GM)	05-Apr-24
0001796769	-	Sodium Hydroxide Solution 50% (w/w)	1	Liters(L)	08-Apr-24
0001796771	-	Sodium Hydroxide Solution 50% (w/w)	1	Liters(L)	08-Apr-24
0001796770	-	Sodium Hydroxide Solution 50% (w/w)	1	Liters(L)	08-Apr-24
0001643480	-	Kroil Penetrant	10	Ounces(OZ)	08-Apr-24
0001643490	-	Kroil Penetrant	10	Ounces(OZ)	08-Apr-24
0001643489	-	Kroil Penetrant	10	Ounces(OZ)	08-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001643472	-	Kroil Penetrant	10	Ounces(OZ)	08-Apr-24
0001643488	-	Kroil Penetrant	10	Ounces(OZ)	08-Apr-24
0001643482	-	Kroil Penetrant	10	Ounces(OZ)	08-Apr-24
0001643481	-	Kroil Penetrant	10	Ounces(OZ)	08-Apr-24
0001643492	-	Kroil Penetrant	10	Ounces(OZ)	08-Apr-24
0001643483	-	Kroil Penetrant	10	Ounces(OZ)	08-Apr-24
0001643491	-	Kroil Penetrant	10	Ounces(OZ)	08-Apr-24
0001643471	-	Kroil Penetrant	10	Ounces(OZ)	08-Apr-24
0001643487	-	Kroil Penetrant	10	Ounces(OZ)	08-Apr-24
0001643486	-	Kroil Penetrant	10	Ounces(OZ)	08-Apr-24
0001643479	-	Kroil Penetrant	10	Ounces(OZ)	08-Apr-24
0001643473	-	Kroil Penetrant	10	Ounces(OZ)	08-Apr-24
0001643474	-	Kroil Penetrant	10	Ounces(OZ)	08-Apr-24
0001643475	-	Kroil Penetrant	10	Ounces(OZ)	08-Apr-24
0001643478	-	Kroil Penetrant	10	Ounces(OZ)	08-Apr-24
0001643485	-	Kroil Penetrant	10	Ounces(OZ)	08-Apr-24
0001643476	-	Kroil Penetrant	10	Ounces(OZ)	08-Apr-24
0001643477	-	Kroil Penetrant	10	Ounces(OZ)	08-Apr-24
0001643493	-	Kroil Penetrant	10	Ounces(OZ)	08-Apr-24
0001643484	-	Kroil Penetrant	10	Ounces(OZ)	08-Apr-24
0001804618	-	Lysol Disinfectant Cleaner	0.35	Kilograms(KG)	08-Apr-24
0001804619	-	PB PENETRATING CATALYST	18	Ounces(OZ)	08-Apr-24
0001804620	-	PB PENETRATING CATALYST	18	Ounces(OZ)	08-Apr-24
0001804621	-	STIHL HP ULTRA 2-CYCLE ENGINE OIL	2.6	Ounces(OZ)	08-Apr-24
0001804628	-	STIHL HP ULTRA 2-CYCLE ENGINE OIL	2.6	Ounces(OZ)	08-Apr-24
0001804627	-	STIHL HP ULTRA 2-CYCLE ENGINE OIL	2.6	Ounces(OZ)	08-Apr-24
0001804623	-	STIHL HP ULTRA 2-CYCLE ENGINE OIL	2.6	Ounces(OZ)	08-Apr-24
0001804630	-	STIHL HP ULTRA 2-CYCLE ENGINE OIL	2.6	Ounces(OZ)	08-Apr-24
0001804632	-	STIHL HP ULTRA 2-CYCLE ENGINE OIL	2.6	Ounces(OZ)	08-Apr-24
0001804622	-	STIHL HP ULTRA 2-CYCLE ENGINE OIL	2.6	Ounces(OZ)	08-Apr-24
0001804626	-	STIHL HP ULTRA 2-CYCLE ENGINE OIL	2.6	Ounces(OZ)	08-Apr-24
0001804624	-	STIHL HP ULTRA 2-CYCLE ENGINE OIL	2.6	Ounces(OZ)	08-Apr-24
0001804629	-	STIHL HP ULTRA 2-CYCLE ENGINE OIL	2.6	Ounces(OZ)	08-Apr-24
0001804631	-	STIHL HP ULTRA 2-CYCLE ENGINE OIL	2.6	Ounces(OZ)	08-Apr-24
0001804625	-	STIHL HP ULTRA 2-CYCLE ENGINE OIL	2.6	Ounces(OZ)	08-Apr-24
0001804633	7085-85-0	Gorilla Super Glue	3	Gram(GM)	08-Apr-24
0001804634	7085-85-0	Gorilla Super Glue	3	Gram(GM)	08-Apr-24
0001804635	1000	Gorilla Glue	3	Gram(GM)	08-Apr-24
0001804637	1000	Gorilla Glue	3	Gram(GM)	08-Apr-24
0001804636	1000	Gorilla Glue	3	Gram(GM)	08-Apr-24
0001804638	1000	Gorilla Glue	3	Gram(GM)	08-Apr-24
0001804639	7085-85-0	Gorilla Super Glue	55	Gram(GM)	08-Apr-24
0001822826	7664-93-9	SULFURIC ACID (75-100%)	2.5	Liters(L)	08-Apr-24
0001822867	-	THERMO-4AREV	500	Milliliter(ML)	08-Apr-24
0001822816	64-19-7	ACETIC ACID GLACIAL	500	Milliliter(ML)	08-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001781557	85857-16-5	(TRIDECAFLUORO-1 1 2 2-TETRAHYDROOCTYL)-TRIMETHOXYSILANE	50	Gram(GM)	08-Apr-24
0001822807	-	5% palladium on carbon	100	Gram(GM)	08-Apr-24
0001822808	108-88-3	TOLUENE	4	Liters(L)	08-Apr-24
0001822877	10039-26-6	LACTOSE (HYDRATE) M.A.	10	Gram(GM)	08-Apr-24
0001822885	109-66-0	PENTANE ANHYDROUS	1	Liters(L)	08-Apr-24
0001822811	865-49-6	Chloroform-d for NMR 99.8% atom D	100	Milliliter(ML)	08-Apr-24
0001822812	865-49-6	Chloroform-d for NMR 99.8% atom D	100	Milliliter(ML)	08-Apr-24
0001781554	67-63-0	ISOPROPYL ALCOHOL 2-PROPANOL HPLC GRADE	4	Liters(L)	08-Apr-24
0001781561	68037-59-2	METHYLHYDROSILOXANE (15-18%) DIMETHYLSILOXANE (82-85%) COPOLYMER	3	Kilograms(KG)	08-Apr-24
0001781574	999-97-3	1 1 1 3 3 3-HEXAMETHYLDISILAZANE 98%	100	Milliliter(ML)	08-Apr-24
0001822810	110-87-2	3 4-DIHYDRO-2H-PYRAN	500	Milliliter(ML)	08-Apr-24
0001822815	78-42-2	TRIS(2-ETHYLHEXYL) PHOSPHATE	500	Milliliter(ML)	08-Apr-24
0001822809	6627-55-0	2-BROMO-4-METHYLPHENOL	100	Gram(GM)	08-Apr-24
0001822825	64-18-6	Formic acid 97% ACS reagent	500	Milliliter(ML)	08-Apr-24
0001822822	75-05-8	ACETONITRILE 20% IN WATER	4	Liters(L)	08-Apr-24
0001822823	75-05-8	ACETONITRILE 20% IN WATER	4	Liters(L)	08-Apr-24
0001822824	75-05-8	ACETONITRILE 20% IN WATER	4	Liters(L)	08-Apr-24
0001822814	67-66-3	CHLOROFORM	4	Liters(L)	08-Apr-24
0001781538	69-72-7	SALICYLIC ACID (2-HYDROXYBENZOIC ACID)	5	Gram(GM)	08-Apr-24
0001781535	139-13-9	NITRILOTRIACETIC ACID	25	Gram(GM)	08-Apr-24
0001781549	303-07-1	2 6-DIHYDROXYBENZOIC ACID 98%	25	Gram(GM)	08-Apr-24
0001781547	312-84-5	D-SERINE	5	Gram(GM)	08-Apr-24
0001781545	7647-15-6	SODIUM BROMIDE	100	Gram(GM)	08-Apr-24
0001781544	7681-82-5	SODIUM IODIDE	100	Gram(GM)	08-Apr-24
0001781543	7704-34-9	SULFUR	100	Gram(GM)	08-Apr-24
0001781540	142-73-4	IMINODIACETIC ACID	25	Gram(GM)	08-Apr-24
0001781533	673-06-3	D-PHENYLALANINE	5	Gram(GM)	08-Apr-24
0001781526	55-21-0	BENZAMIDE	100	Gram(GM)	08-Apr-24
0001781528	107792-63-2	CERIUM(IV) TRIFLUOROMETHANESULFONATE	5	Gram(GM)	08-Apr-24
0001781529	5470-11-1	HYDROXYLAMINE HYDROCHLORIDE	25	Gram(GM)	08-Apr-24
0001804640	7085-85-0	Gorilla Super Glue	150	Gram(GM)	08-Apr-24
0001804641	7085-85-0	Gorilla Super Glue	150	Gram(GM)	08-Apr-24
0001804642	-	SUPER GLUE	0.1	Ounces(OZ)	08-Apr-24
0001804645	-	SUPER GLUE	0.1	Ounces(OZ)	08-Apr-24
0001804644	-	SUPER GLUE	0.1	Ounces(OZ)	08-Apr-24
0001804643	-	SUPER GLUE	0.1	Ounces(OZ)	08-Apr-24
0001804646	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Apr-24
0001804649	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Apr-24
0001804648	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Apr-24
0001804647	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Apr-24
0001804650	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	08-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001804651	-	CAT HYDO ADVANCED 10	5	Gallon(GAL)	08-Apr-24
0001804654	-	CAT HYDO ADVANCED 10	5	Gallon(GAL)	08-Apr-24
0001804653	-	CAT HYDO ADVANCED 10	5	Gallon(GAL)	08-Apr-24
0001804652	-	CAT HYDO ADVANCED 10	5	Gallon(GAL)	08-Apr-24
0001804655	-	MOBIL SHC GEAR 460	5	Gallon(GAL)	08-Apr-24
0001804658	-	MOBIL SHC GEAR 460	5	Gallon(GAL)	08-Apr-24
0001804659	-	MOBIL SHC GEAR 460	5	Gallon(GAL)	08-Apr-24
0001804657	-	MOBIL SHC GEAR 460	5	Gallon(GAL)	08-Apr-24
0001804656	-	MOBIL SHC GEAR 460	5	Gallon(GAL)	08-Apr-24
0001804660	-	MOBIL SHC GEAR 460	5	Gallon(GAL)	08-Apr-24
0001804661	-	SAE 80W-90 GEAR OIL	32	Ounces(OZ)	08-Apr-24
0001804662	-	SAE 80W-90 GEAR OIL	32	Ounces(OZ)	08-Apr-24
0001804663	-	SAE 80W-90 GEAR OIL	32	Ounces(OZ)	08-Apr-24
0001804664	-	SAE 80W-90 GEAR OIL	32	Ounces(OZ)	08-Apr-24
0001804665	-	SAE 80W-90 GEAR OIL	32	Ounces(OZ)	08-Apr-24
0001804666	-	SAE 80W-90 GEAR OIL	32	Ounces(OZ)	08-Apr-24
0001804667	-	SAE 80W-90 GEAR OIL	32	Ounces(OZ)	08-Apr-24
0001804668	-	GEAR OIL	32	Ounces(OZ)	08-Apr-24
0001804669	-	CARB AND CHOKE CLEANER	12.5	Ounces(OZ)	08-Apr-24
0001804670	-	CARB AND CHOKE CLEANER	12.5	Ounces(OZ)	08-Apr-24
0001804671	-	THREADLOCKER	1.18	Ounces(OZ)	08-Apr-24
0001804675	-	THREADLOCKER	1.18	Ounces(OZ)	08-Apr-24
0001804674	-	THREADLOCKER	1.18	Ounces(OZ)	08-Apr-24
0001804676	-	THREADLOCKER	1.18	Ounces(OZ)	08-Apr-24
0001804672	-	THREADLOCKER	1.18	Ounces(OZ)	08-Apr-24
0001804673	-	THREADLOCKER	1.18	Ounces(OZ)	08-Apr-24
0001804707	-	Five Star Structural Concrete	50	Pounds(LB)	08-Apr-24
0001804708	-	Marking Chalk Blue	8	Ounces(OZ)	08-Apr-24
0001804724	-	Marking Chalk Blue	8	Ounces(OZ)	08-Apr-24
0001804725	-	Marking Chalk Blue	8	Ounces(OZ)	08-Apr-24
0001804726	-	Marking Chalk Blue	8	Ounces(OZ)	08-Apr-24
0001804712	-	Marking Chalk Blue	8	Ounces(OZ)	08-Apr-24
0001804727	-	Marking Chalk Blue	8	Ounces(OZ)	08-Apr-24
0001804728	-	Marking Chalk Blue	8	Ounces(OZ)	08-Apr-24
0001804729	-	Marking Chalk Blue	8	Ounces(OZ)	08-Apr-24
0001804723	-	Marking Chalk Blue	8	Ounces(OZ)	08-Apr-24
0001804721	-	Marking Chalk Blue	8	Ounces(OZ)	08-Apr-24
0001804719	-	Marking Chalk Blue	8	Ounces(OZ)	08-Apr-24
0001804718	-	Marking Chalk Blue	8	Ounces(OZ)	08-Apr-24
0001804717	-	Marking Chalk Blue	8	Ounces(OZ)	08-Apr-24
0001804716	-	Marking Chalk Blue	8	Ounces(OZ)	08-Apr-24
0001804715	-	Marking Chalk Blue	8	Ounces(OZ)	08-Apr-24
0001804710	-	Marking Chalk Blue	8	Ounces(OZ)	08-Apr-24
0001804713	-	Marking Chalk Blue	8	Ounces(OZ)	08-Apr-24
0001804711	-	Marking Chalk Blue	8	Ounces(OZ)	08-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001804709	-	Marking Chalk Blue	8	Ounces(OZ)	08-Apr-24
0001804730	-	Marking Chalk Blue	8	Ounces(OZ)	08-Apr-24
0001804722	-	Marking Chalk Blue	8	Ounces(OZ)	08-Apr-24
0001804714	-	Marking Chalk Blue	8	Ounces(OZ)	08-Apr-24
0001804732	-	Marking Chalk Blue	8	Ounces(OZ)	08-Apr-24
0001804733	-	Marking Chalk Blue	8	Ounces(OZ)	08-Apr-24
0001804734	-	Marking Chalk Blue	8	Ounces(OZ)	08-Apr-24
0001804735	-	Marking Chalk Blue	8	Ounces(OZ)	08-Apr-24
0001804736	-	Marking Chalk Blue	8	Ounces(OZ)	08-Apr-24
0001804737	-	Marking Chalk Blue	8	Ounces(OZ)	08-Apr-24
0001804720	-	Marking Chalk Blue	8	Ounces(OZ)	08-Apr-24
0001804731	-	Marking Chalk Blue	8	Ounces(OZ)	08-Apr-24
0001804738	-	Simple Green All-Purpose Cleaner	1	Gallon(GAL)	08-Apr-24
0001804742	-	Simple Green All-Purpose Cleaner	1	Gallon(GAL)	08-Apr-24
0001804743	-	Simple Green All-Purpose Cleaner	1	Gallon(GAL)	08-Apr-24
0001804741	-	Simple Green All-Purpose Cleaner	1	Gallon(GAL)	08-Apr-24
0001804740	-	Simple Green All-Purpose Cleaner	1	Gallon(GAL)	08-Apr-24
0001804739	-	Simple Green All-Purpose Cleaner	1	Gallon(GAL)	08-Apr-24
0001804744	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804809	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804773	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804799	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804800	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804801	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804802	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804803	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804804	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804774	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804805	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804806	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804772	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804771	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804770	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804769	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804798	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804808	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804776	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804807	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804767	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804792	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804791	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804790	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804789	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804788	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804780	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001804779	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804787	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804777	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804797	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804775	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804810	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804786	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804785	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804784	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804783	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804782	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804778	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804822	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804811	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804755	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804794	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804753	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804817	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804818	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804819	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804757	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804821	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804756	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804752	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804751	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804750	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804749	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804748	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804747	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804746	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804745	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804820	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804814	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804768	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804793	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804781	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804795	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804754	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804813	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804758	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804815	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804796	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804761	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804812	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804760	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001804766	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804816	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804762	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804763	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804764	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804765	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804759	-	BlueDEF Diesel Exhaust Fluid	2.5	Gallon(GAL)	08-Apr-24
0001804677	-	THREADLOCKER	1.18	Ounces(OZ)	08-Apr-24
0001804678	-	THREADLOCKER	1.18	Ounces(OZ)	08-Apr-24
0001804679	-	THREADLOCKER	1.18	Ounces(OZ)	08-Apr-24
0001804680	-	THREADLOCKER	1.18	Ounces(OZ)	08-Apr-24
0001804681	-	THREADLOCKER	1.18	Ounces(OZ)	08-Apr-24
0001804682	-	THREADLOCKER	1.18	Ounces(OZ)	08-Apr-24
0001804683	-	RTV SILICONE GASKET MAKER	6.7	Ounces(OZ)	08-Apr-24
0001804688	-	RTV SILICONE GASKET MAKER	6.7	Ounces(OZ)	08-Apr-24
0001804684	-	RTV SILICONE GASKET MAKER	6.7	Ounces(OZ)	08-Apr-24
0001804685	-	RTV SILICONE GASKET MAKER	6.7	Ounces(OZ)	08-Apr-24
0001804687	-	RTV SILICONE GASKET MAKER	6.7	Ounces(OZ)	08-Apr-24
0001804686	-	RTV SILICONE GASKET MAKER	6.7	Ounces(OZ)	08-Apr-24
0001804689	-	SILICONE GASKET MAKER	6.7	Ounces(OZ)	08-Apr-24
0001804694	-	SILICONE GASKET MAKER	6.7	Ounces(OZ)	08-Apr-24
0001804691	-	SILICONE GASKET MAKER	6.7	Ounces(OZ)	08-Apr-24
0001804690	-	SILICONE GASKET MAKER	6.7	Ounces(OZ)	08-Apr-24
0001804693	-	SILICONE GASKET MAKER	6.7	Ounces(OZ)	08-Apr-24
0001804692	-	SILICONE GASKET MAKER	6.7	Ounces(OZ)	08-Apr-24
0001804695	-	SURE-SEAL 90-8-30A BONDING ADHESIVE	10.3	Ounces(OZ)	08-Apr-24
0001804697	-	SURE-SEAL 90-8-30A BONDING ADHESIVE	10.3	Ounces(OZ)	08-Apr-24
0001804699	-	SURE-SEAL 90-8-30A BONDING ADHESIVE	10.3	Ounces(OZ)	08-Apr-24
0001804700	-	SURE-SEAL 90-8-30A BONDING ADHESIVE	10.3	Ounces(OZ)	08-Apr-24
0001804701	-	SURE-SEAL 90-8-30A BONDING ADHESIVE	10.3	Ounces(OZ)	08-Apr-24
0001804702	-	SURE-SEAL 90-8-30A BONDING ADHESIVE	10.3	Ounces(OZ)	08-Apr-24
0001804703	-	SURE-SEAL 90-8-30A BONDING ADHESIVE	10.3	Ounces(OZ)	08-Apr-24
0001804705	-	SURE-SEAL 90-8-30A BONDING ADHESIVE	10.3	Ounces(OZ)	08-Apr-24
0001804696	-	SURE-SEAL 90-8-30A BONDING ADHESIVE	10.3	Ounces(OZ)	08-Apr-24
0001804704	-	SURE-SEAL 90-8-30A BONDING ADHESIVE	10.3	Ounces(OZ)	08-Apr-24
0001804706	-	SURE-SEAL 90-8-30A BONDING ADHESIVE	10.3	Ounces(OZ)	08-Apr-24
0001804698	-	SURE-SEAL 90-8-30A BONDING ADHESIVE	10.3	Ounces(OZ)	08-Apr-24
0001796765	-	MetaDi and MetaDi II paste	5	Gram(GM)	08-Apr-24
0001780547	-	LOCTITE STYCAST PC 40-UMF	1	Quarts(QT)	09-Apr-24
0001780550	-	LOCTITE STYCAST PC 40-UMF	1	Quarts(QT)	09-Apr-24
0001780549	-	LOCTITE STYCAST PC 40-UMF	1	Quarts(QT)	09-Apr-24
0001780548	-	LOCTITE STYCAST PC 40-UMF	1	Quarts(QT)	09-Apr-24
0001794714	-	Optishield Pre-Mix	1	Gallon(GAL)	09-Apr-24
0001794717	-	Optishield Pre-Mix	1	Gallon(GAL)	09-Apr-24
0001794715	-	Optishield Pre-Mix	1	Gallon(GAL)	09-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001794713	-	Optishield Pre-Mix	1	Gallon(GAL)	09-Apr-24
0001794712	-	Optishield Pre-Mix	1	Gallon(GAL)	09-Apr-24
0001794711	-	Optishield Pre-Mix	1	Gallon(GAL)	09-Apr-24
0001794710	-	Optishield Pre-Mix	1	Gallon(GAL)	09-Apr-24
0001794709	-	Optishield Pre-Mix	1	Gallon(GAL)	09-Apr-24
0001794716	-	Optishield Pre-Mix	1	Gallon(GAL)	09-Apr-24
0001779998	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780015	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780051	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780050	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780049	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780048	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780012	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780046	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780013	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780004	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780016	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780017	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780040	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780039	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780047	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780058	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780053	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780059	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780060	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780061	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780062	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780057	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780056	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780052	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780054	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780005	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001779999	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780000	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780001	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780002	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780003	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780014	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780055	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780023	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780032	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780031	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780030	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780029	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780011	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001780027	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780025	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780033	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780009	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780028	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780010	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780022	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780021	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780020	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780019	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780018	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780042	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780024	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780006	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780026	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780034	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780041	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780044	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780036	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780007	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780008	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780037	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780038	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780045	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780035	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780043	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780064	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780075	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780063	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780069	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780065	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780066	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780067	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780068	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780070	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780071	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780072	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780074	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001780073	-	Halthane Prepolymer 73	3	Ounces(OZ)	09-Apr-24
0001809137	-	AERO.FLUOROELASTOMER FVF-B33-2	12	Ounces(OZ)	09-Apr-24
0001809144	-	AERO.FLUOROELASTOMER FVF-B33-2	12	Ounces(OZ)	09-Apr-24
0001809139	-	AERO.FLUOROELASTOMER FVF-B33-2	12	Ounces(OZ)	09-Apr-24
0001809148	-	AERO.FLUOROELASTOMER FVF-B33-2	12	Ounces(OZ)	09-Apr-24
0001809147	-	AERO.FLUOROELASTOMER FVF-B33-2	12	Ounces(OZ)	09-Apr-24
0001809146	-	AERO.FLUOROELASTOMER FVF-B33-2	12	Ounces(OZ)	09-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001809145	-	AERO.FLUOROELASTOMER FVF-B33-2	12	Ounces(OZ)	09-Apr-24
0001809143	-	AERO.FLUOROELASTOMER FVF-B33-2	12	Ounces(OZ)	09-Apr-24
0001809138	-	AERO.FLUOROELASTOMER FVF-B33-2	12	Ounces(OZ)	09-Apr-24
0001809142	-	AERO.FLUOROELASTOMER FVF-B33-2	12	Ounces(OZ)	09-Apr-24
0001809141	-	AERO.FLUOROELASTOMER FVF-B33-2	12	Ounces(OZ)	09-Apr-24
0001809140	-	AERO.FLUOROELASTOMER FVF-B33-2	12	Ounces(OZ)	09-Apr-24
0001763359	-	All Purpose Adhesive	1	Ounces(OZ)	09-Apr-24
0001763360	-	All Purpose Adhesive	1	Ounces(OZ)	09-Apr-24
0001763361	-	JOINT COMPOUND	4.5	Gallon(GAL)	09-Apr-24
0001750876	-	LIQUID FLUX	30	Milliliter(ML)	09-Apr-24
0001763363	-	JOINT COMPOUND	4.5	Gallon(GAL)	09-Apr-24
0001763362	-	JOINT COMPOUND	4.5	Gallon(GAL)	09-Apr-24
0001750875	-	LIQUID FLUX	30	Milliliter(ML)	09-Apr-24
0001750860	-	LIQUID FLUX	30	Milliliter(ML)	09-Apr-24
0001750859	-	LIQUID FLUX	15	Milliliter(ML)	09-Apr-24
0001750861	-	RMA Tack Flux (for Leaded)	10	Gram(GM)	09-Apr-24
0001750867	-	SOLDER PASTE	35	Gram(GM)	09-Apr-24
0001750863	-	Water Soluble Dispensable Solder Paste	35	Gram(GM)	09-Apr-24
0001750864	-	Water Soluble Dispensable Solder Paste	35	Gram(GM)	09-Apr-24
0001750865	-	Water Soluble Dispensable Solder Paste	35	Gram(GM)	09-Apr-24
0001750866	-	Water Soluble Dispensable Solder Paste	35	Gram(GM)	09-Apr-24
0001716510	67-63-0	2-PROPANOL	20	Liters(L)	09-Apr-24
0001763248	-	FS-One Max	10.1	Ounces(OZ)	09-Apr-24
0001763249	-	FS-One Max	10.1	Ounces(OZ)	09-Apr-24
0001763250	-	FS-One Max	10.1	Ounces(OZ)	09-Apr-24
0001763251	-	FS-One Max	10.1	Ounces(OZ)	09-Apr-24
0001783226	-	FIRESTOP SEALANT	10.1	Ounces(OZ)	09-Apr-24
0001783227	-	FIRESTOP SEALANT	10.1	Ounces(OZ)	09-Apr-24
0001783228	-	FIRESTOP SEALANT	10.1	Ounces(OZ)	09-Apr-24
0001179474	-	FIRESTOP SEALANT	10.1	Ounces(OZ)	09-Apr-24
0001179480	-	FIRESTOP SEALANT	10.1	Ounces(OZ)	09-Apr-24
0001179488	-	FIRESTOP SEALANT	10.1	Ounces(OZ)	09-Apr-24
0001179475	-	FIRESTOP SEALANT	10.1	Ounces(OZ)	09-Apr-24
0001179476	-	FIRESTOP SEALANT	10.1	Ounces(OZ)	09-Apr-24
0001179477	-	FIRESTOP SEALANT	10.1	Ounces(OZ)	09-Apr-24
0001179478	-	FIRESTOP SEALANT	10.1	Ounces(OZ)	09-Apr-24
0001179479	-	FIRESTOP SEALANT	10.1	Ounces(OZ)	09-Apr-24
0001179481	-	FIRESTOP SEALANT	10.1	Ounces(OZ)	09-Apr-24
0001179483	-	FIRESTOP SEALANT	10.1	Ounces(OZ)	09-Apr-24
0001179484	-	FIRESTOP SEALANT	10.1	Ounces(OZ)	09-Apr-24
0001179485	-	FIRESTOP SEALANT	10.1	Ounces(OZ)	09-Apr-24
0001179487	-	FIRESTOP SEALANT	10.1	Ounces(OZ)	09-Apr-24
0001179489	-	FIRESTOP SEALANT	10.1	Ounces(OZ)	09-Apr-24
0001179490	-	FIRESTOP SEALANT	10.1	Ounces(OZ)	09-Apr-24
0001179491	-	FIRESTOP SEALANT	10.1	Ounces(OZ)	09-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001179492	-	FIRESTOP SEALANT	10.1	Ounces(OZ)	09-Apr-24
0001179493	-	FIRESTOP SEALANT	10.1	Ounces(OZ)	09-Apr-24
0001179494	-	FIRESTOP SEALANT	10.1	Ounces(OZ)	09-Apr-24
0001179482	-	FIRESTOP SEALANT	10.1	Ounces(OZ)	09-Apr-24
0001179486	-	FIRESTOP SEALANT	10.1	Ounces(OZ)	09-Apr-24
0001750872	-	Water Soluble Dispensable Solder Paste	15	Gram(GM)	09-Apr-24
0001750868	-	Water Soluble Dispensable Solder Paste	15	Gram(GM)	09-Apr-24
0001827630	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	09-Apr-24
0001827640	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	09-Apr-24
0001827639	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	09-Apr-24
0001827641	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	09-Apr-24
0001827631	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	09-Apr-24
0001827632	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	09-Apr-24
0001827633	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	09-Apr-24
0001827634	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	09-Apr-24
0001827635	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	09-Apr-24
0001827636	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	09-Apr-24
0001827637	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	09-Apr-24
0001827638	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	09-Apr-24
0001750869	-	Water Soluble Dispensable Solder Paste	15	Gram(GM)	09-Apr-24
0001827642	-	RUST COAT ENAMEL - BRIGHT RED	12	Ounces(OZ)	09-Apr-24
0001827688	-	RUST COAT ENAMEL - BRIGHT RED	12	Ounces(OZ)	09-Apr-24
0001827651	-	RUST COAT ENAMEL - BRIGHT RED	12	Ounces(OZ)	09-Apr-24
0001827650	-	RUST COAT ENAMEL - BRIGHT RED	12	Ounces(OZ)	09-Apr-24
0001827649	-	RUST COAT ENAMEL - BRIGHT RED	12	Ounces(OZ)	09-Apr-24
0001827648	-	RUST COAT ENAMEL - BRIGHT RED	12	Ounces(OZ)	09-Apr-24
0001827689	-	RUST COAT ENAMEL - BRIGHT RED	12	Ounces(OZ)	09-Apr-24
0001827687	-	RUST COAT ENAMEL - BRIGHT RED	12	Ounces(OZ)	09-Apr-24
0001827686	-	RUST COAT ENAMEL - BRIGHT RED	12	Ounces(OZ)	09-Apr-24
0001827685	-	RUST COAT ENAMEL - BRIGHT RED	12	Ounces(OZ)	09-Apr-24
0001827659	-	RUST COAT ENAMEL - BRIGHT RED	12	Ounces(OZ)	09-Apr-24
0001827684	-	RUST COAT ENAMEL - BRIGHT RED	12	Ounces(OZ)	09-Apr-24
0001827675	-	RUST COAT ENAMEL - BRIGHT RED	12	Ounces(OZ)	09-Apr-24
0001827652	-	RUST COAT ENAMEL - BRIGHT RED	12	Ounces(OZ)	09-Apr-24
0001827683	-	RUST COAT ENAMEL - BRIGHT RED	12	Ounces(OZ)	09-Apr-24
0001827666	-	RUST COAT ENAMEL - BRIGHT RED	12	Ounces(OZ)	09-Apr-24
0001827667	-	RUST COAT ENAMEL - BRIGHT RED	12	Ounces(OZ)	09-Apr-24
0001827668	-	RUST COAT ENAMEL - BRIGHT RED	12	Ounces(OZ)	09-Apr-24
0001827669	-	RUST COAT ENAMEL - BRIGHT RED	12	Ounces(OZ)	09-Apr-24
0001827670	-	RUST COAT ENAMEL - BRIGHT RED	12	Ounces(OZ)	09-Apr-24
0001827653	-	RUST COAT ENAMEL - BRIGHT RED	12	Ounces(OZ)	09-Apr-24
0001827672	-	RUST COAT ENAMEL - BRIGHT RED	12	Ounces(OZ)	09-Apr-24
0001827665	-	RUST COAT ENAMEL - BRIGHT RED	12	Ounces(OZ)	09-Apr-24
0001827674	-	RUST COAT ENAMEL - BRIGHT RED	12	Ounces(OZ)	09-Apr-24
0001827671	-	RUST COAT ENAMEL - BRIGHT RED	12	Ounces(OZ)	09-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001827682	-	RUST COAT ENAMEL - BRIGHT RED	12	Ounces(OZ)	09-Apr-24
0001827681	-	RUST COAT ENAMEL - BRIGHT RED	12	Ounces(OZ)	09-Apr-24
0001827680	-	RUST COAT ENAMEL - BRIGHT RED	12	Ounces(OZ)	09-Apr-24
0001827647	-	RUST COAT ENAMEL - BRIGHT RED	12	Ounces(OZ)	09-Apr-24
0001827679	-	RUST COAT ENAMEL - BRIGHT RED	12	Ounces(OZ)	09-Apr-24
0001827678	-	RUST COAT ENAMEL - BRIGHT RED	12	Ounces(OZ)	09-Apr-24
0001827677	-	RUST COAT ENAMEL - BRIGHT RED	12	Ounces(OZ)	09-Apr-24
0001827676	-	RUST COAT ENAMEL - BRIGHT RED	12	Ounces(OZ)	09-Apr-24
0001827657	-	RUST COAT ENAMEL - BRIGHT RED	12	Ounces(OZ)	09-Apr-24
0001827656	-	RUST COAT ENAMEL - BRIGHT RED	12	Ounces(OZ)	09-Apr-24
0001827654	-	RUST COAT ENAMEL - BRIGHT RED	12	Ounces(OZ)	09-Apr-24
0001827673	-	RUST COAT ENAMEL - BRIGHT RED	12	Ounces(OZ)	09-Apr-24
0001827655	-	RUST COAT ENAMEL - BRIGHT RED	12	Ounces(OZ)	09-Apr-24
0001827646	-	RUST COAT ENAMEL - BRIGHT RED	12	Ounces(OZ)	09-Apr-24
0001827658	-	RUST COAT ENAMEL - BRIGHT RED	12	Ounces(OZ)	09-Apr-24
0001827660	-	RUST COAT ENAMEL - BRIGHT RED	12	Ounces(OZ)	09-Apr-24
0001827661	-	RUST COAT ENAMEL - BRIGHT RED	12	Ounces(OZ)	09-Apr-24
0001827662	-	RUST COAT ENAMEL - BRIGHT RED	12	Ounces(OZ)	09-Apr-24
0001827643	-	RUST COAT ENAMEL - BRIGHT RED	12	Ounces(OZ)	09-Apr-24
0001827645	-	RUST COAT ENAMEL - BRIGHT RED	12	Ounces(OZ)	09-Apr-24
0001827644	-	RUST COAT ENAMEL - BRIGHT RED	12	Ounces(OZ)	09-Apr-24
0001827664	-	RUST COAT ENAMEL - BRIGHT RED	12	Ounces(OZ)	09-Apr-24
0001827663	-	RUST COAT ENAMEL - BRIGHT RED	12	Ounces(OZ)	09-Apr-24
0001750870	-	Water Soluble Dispensable Solder Paste	15	Gram(GM)	09-Apr-24
0001827690	-	Low Viscosity White Water-Based Weather Barrier Coating	1	Gallon(GAL)	09-Apr-24
0001827692	-	Low Viscosity White Water-Based Weather Barrier Coating	1	Gallon(GAL)	09-Apr-24
0001827691	-	Low Viscosity White Water-Based Weather Barrier Coating	1	Gallon(GAL)	09-Apr-24
0001750871	-	Water Soluble Dispensable Solder Paste	15	Gram(GM)	09-Apr-24
0001827693	-	Avalon Premium 100% Acrylic Interior Satin W/B	18	Liters(L)	09-Apr-24
0001827694	-	Avalon Premium 100% Acrylic Interior Satin W/B	18	Liters(L)	09-Apr-24
0001827695	-	Diamond Spray Paint Sun Yellow	12	Ounces(OZ)	09-Apr-24
0001827703	-	Diamond Spray Paint Sun Yellow	12	Ounces(OZ)	09-Apr-24
0001827699	-	Diamond Spray Paint Sun Yellow	12	Ounces(OZ)	09-Apr-24
0001827696	-	Diamond Spray Paint Sun Yellow	12	Ounces(OZ)	09-Apr-24
0001827697	-	Diamond Spray Paint Sun Yellow	12	Ounces(OZ)	09-Apr-24
0001827698	-	Diamond Spray Paint Sun Yellow	12	Ounces(OZ)	09-Apr-24
0001827700	-	Diamond Spray Paint Sun Yellow	12	Ounces(OZ)	09-Apr-24
0001827701	-	Diamond Spray Paint Sun Yellow	12	Ounces(OZ)	09-Apr-24
0001827705	-	Diamond Spray Paint Sun Yellow	12	Ounces(OZ)	09-Apr-24
0001827702	-	Diamond Spray Paint Sun Yellow	12	Ounces(OZ)	09-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001827704	-	Diamond Spray Paint Sun Yellow	12	Ounces(OZ)	09-Apr-24
0001827706	-	Diamond Spray Paint Sun Yellow	12	Ounces(OZ)	09-Apr-24
0001827707	-	Diamond Spray Paint Gloss Black	12	Ounces(OZ)	09-Apr-24
0001827709	-	Diamond Spray Paint Gloss Black	12	Ounces(OZ)	09-Apr-24
0001827708	-	Diamond Spray Paint Gloss Black	12	Ounces(OZ)	09-Apr-24
0001827710	-	Cote All Hwy (Safety) Orange	1	Gallon(GAL)	09-Apr-24
0001827711	-	CHAIN & CABLE INNESLIDE LUBRICANT - AEROSOL	10.5	Ounces(OZ)	09-Apr-24
0001827719	-	CHAIN & CABLE INNESLIDE LUBRICANT - AEROSOL	10.5	Ounces(OZ)	09-Apr-24
0001827720	-	CHAIN & CABLE INNESLIDE LUBRICANT - AEROSOL	10.5	Ounces(OZ)	09-Apr-24
0001827718	-	CHAIN & CABLE INNESLIDE LUBRICANT - AEROSOL	10.5	Ounces(OZ)	09-Apr-24
0001827713	-	CHAIN & CABLE INNESLIDE LUBRICANT - AEROSOL	10.5	Ounces(OZ)	09-Apr-24
0001827717	-	CHAIN & CABLE INNESLIDE LUBRICANT - AEROSOL	10.5	Ounces(OZ)	09-Apr-24
0001827716	-	CHAIN & CABLE INNESLIDE LUBRICANT - AEROSOL	10.5	Ounces(OZ)	09-Apr-24
0001827715	-	CHAIN & CABLE INNESLIDE LUBRICANT - AEROSOL	10.5	Ounces(OZ)	09-Apr-24
0001827714	-	CHAIN & CABLE INNESLIDE LUBRICANT - AEROSOL	10.5	Ounces(OZ)	09-Apr-24
0001827712	-	CHAIN & CABLE INNESLIDE LUBRICANT - AEROSOL	10.5	Ounces(OZ)	09-Apr-24
0001827721	-	CHAIN & CABLE INNESLIDE LUBRICANT - AEROSOL	10.5	Ounces(OZ)	09-Apr-24
0001750874	-	Solder Paste Solder Cream SolderPlus	50	Gram(GM)	09-Apr-24
0001763252	-	LUBRIPLATE	10	Ounces(OZ)	09-Apr-24
0001763253	-	LUBRIPLATE	10	Ounces(OZ)	09-Apr-24
0001763254	-	FS-One Max	10.1	Ounces(OZ)	09-Apr-24
0001763255	-	FS-One Max	10.1	Ounces(OZ)	09-Apr-24
0001763256	-	LOW VISCOSITY WHITE WATER BASED WEATHER BARRIER COATING	1	Gallon(GAL)	10-Apr-24
0001763257	-	LOW VISCOSITY WHITE WATER BASED WEATHER BARRIER COATING	10	Gallon(GAL)	10-Apr-24
0001796659	10378-23-1	ETHYLENEDIAMINETETRAACETIC ACID TETRASODIUM SALT DIHYDRATE	100	Gram(GM)	10-Apr-24
0001796661	-	Paraformaldehyde 4% in PBS	250	Milliliter(ML)	10-Apr-24
0001796669	666-52-4	Acetone-d6 for NMR 99.8 atom % D	50	Milliliter(ML)	10-Apr-24
0001796670	666-52-4	Acetone-d6 for NMR 99.8 atom % D	50	Milliliter(ML)	10-Apr-24
0001796831	108321-42-2	G 418 disulfate salt	50	Milliliter(ML)	10-Apr-24
0001796832	868-77-9	2-HYDROXYETHYL METHACRYLATE	250	Gram(GM)	10-Apr-24
0001796837	Multi	Sylguard DC 186	1.1	Pounds(LB)	10-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001796838	Multi	Sylguard DC 186	1.1	Pounds(LB)	10-Apr-24
0001796839	Multi	Sylguard DC 186	1.1	Pounds(LB)	10-Apr-24
0001796840	Multi	Sylguard DC 186	1.1	Pounds(LB)	10-Apr-24
0001796841	Multi	Sylguard DC 186	1.1	Pounds(LB)	10-Apr-24
0001796892	-	CUTTING FLUID	0.5	Liters(L)	10-Apr-24
0001796894	-	CUTTING FLUID	0.5	Liters(L)	10-Apr-24
0001796893	-	CUTTING FLUID	0.5	Liters(L)	10-Apr-24
0001721581	-	DOW CORNING SYLGARD 184 CURING AGENT	0.1	Kilograms(KG)	10-Apr-24
0001721582	-	SYLGARD 184 SILICONE ELASTOMER KIT (BASE information is below)	1	Kilograms(KG)	10-Apr-24
0001796895	7727-54-0	Ammonium Persulfate (APS)	100	Gram(GM)	10-Apr-24
0001796921	7727-54-0	Ammonium Persulfate (APS)	100	Gram(GM)	10-Apr-24
0001796906	7727-54-0	Ammonium Persulfate (APS)	100	Gram(GM)	10-Apr-24
0001796916	7727-54-0	Ammonium Persulfate (APS)	100	Gram(GM)	10-Apr-24
0001796915	7727-54-0	Ammonium Persulfate (APS)	100	Gram(GM)	10-Apr-24
0001796914	7727-54-0	Ammonium Persulfate (APS)	100	Gram(GM)	10-Apr-24
0001796913	7727-54-0	Ammonium Persulfate (APS)	100	Gram(GM)	10-Apr-24
0001796912	7727-54-0	Ammonium Persulfate (APS)	100	Gram(GM)	10-Apr-24
0001796911	7727-54-0	Ammonium Persulfate (APS)	100	Gram(GM)	10-Apr-24
0001796910	7727-54-0	Ammonium Persulfate (APS)	100	Gram(GM)	10-Apr-24
0001796909	7727-54-0	Ammonium Persulfate (APS)	100	Gram(GM)	10-Apr-24
0001796896	7727-54-0	Ammonium Persulfate (APS)	100	Gram(GM)	10-Apr-24
0001796907	7727-54-0	Ammonium Persulfate (APS)	100	Gram(GM)	10-Apr-24
0001796920	7727-54-0	Ammonium Persulfate (APS)	100	Gram(GM)	10-Apr-24
0001796905	7727-54-0	Ammonium Persulfate (APS)	100	Gram(GM)	10-Apr-24
0001796904	7727-54-0	Ammonium Persulfate (APS)	100	Gram(GM)	10-Apr-24
0001796903	7727-54-0	Ammonium Persulfate (APS)	100	Gram(GM)	10-Apr-24
0001796902	7727-54-0	Ammonium Persulfate (APS)	100	Gram(GM)	10-Apr-24
0001796901	7727-54-0	Ammonium Persulfate (APS)	100	Gram(GM)	10-Apr-24
0001796900	7727-54-0	Ammonium Persulfate (APS)	100	Gram(GM)	10-Apr-24
0001796899	7727-54-0	Ammonium Persulfate (APS)	100	Gram(GM)	10-Apr-24
0001796898	7727-54-0	Ammonium Persulfate (APS)	100	Gram(GM)	10-Apr-24
0001796897	7727-54-0	Ammonium Persulfate (APS)	100	Gram(GM)	10-Apr-24
0001796908	7727-54-0	Ammonium Persulfate (APS)	100	Gram(GM)	10-Apr-24
0001796931	7727-54-0	Ammonium Persulfate (APS)	100	Gram(GM)	10-Apr-24
0001796942	7727-54-0	Ammonium Persulfate (APS)	100	Gram(GM)	10-Apr-24
0001796941	7727-54-0	Ammonium Persulfate (APS)	100	Gram(GM)	10-Apr-24
0001796940	7727-54-0	Ammonium Persulfate (APS)	100	Gram(GM)	10-Apr-24
0001796939	7727-54-0	Ammonium Persulfate (APS)	100	Gram(GM)	10-Apr-24
0001796938	7727-54-0	Ammonium Persulfate (APS)	100	Gram(GM)	10-Apr-24
0001796937	7727-54-0	Ammonium Persulfate (APS)	100	Gram(GM)	10-Apr-24
0001796936	7727-54-0	Ammonium Persulfate (APS)	100	Gram(GM)	10-Apr-24
0001796935	7727-54-0	Ammonium Persulfate (APS)	100	Gram(GM)	10-Apr-24
0001796934	7727-54-0	Ammonium Persulfate (APS)	100	Gram(GM)	10-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001796917	7727-54-0	Ammonium Persulfate (APS)	100	Gram(GM)	10-Apr-24
0001796932	7727-54-0	Ammonium Persulfate (APS)	100	Gram(GM)	10-Apr-24
0001796918	7727-54-0	Ammonium Persulfate (APS)	100	Gram(GM)	10-Apr-24
0001796930	7727-54-0	Ammonium Persulfate (APS)	100	Gram(GM)	10-Apr-24
0001796929	7727-54-0	Ammonium Persulfate (APS)	100	Gram(GM)	10-Apr-24
0001796928	7727-54-0	Ammonium Persulfate (APS)	100	Gram(GM)	10-Apr-24
0001796927	7727-54-0	Ammonium Persulfate (APS)	100	Gram(GM)	10-Apr-24
0001796926	7727-54-0	Ammonium Persulfate (APS)	100	Gram(GM)	10-Apr-24
0001796925	7727-54-0	Ammonium Persulfate (APS)	100	Gram(GM)	10-Apr-24
0001796924	7727-54-0	Ammonium Persulfate (APS)	100	Gram(GM)	10-Apr-24
0001796923	7727-54-0	Ammonium Persulfate (APS)	100	Gram(GM)	10-Apr-24
0001796919	7727-54-0	Ammonium Persulfate (APS)	100	Gram(GM)	10-Apr-24
0001796933	7727-54-0	Ammonium Persulfate (APS)	100	Gram(GM)	10-Apr-24
0001796922	7727-54-0	Ammonium Persulfate (APS)	100	Gram(GM)	10-Apr-24
0001796943	67-64-1	Acetone (Certified ACS)	4	Liters(L)	10-Apr-24
0001796944	67-64-1	Acetone (Certified ACS)	4	Liters(L)	10-Apr-24
0001796945	13820-53-6	SODIUM TETRACHLOROPALLADATE(II)	5	Gram(GM)	10-Apr-24
0001796946	13820-53-6	SODIUM TETRACHLOROPALLADATE(II)	5	Gram(GM)	10-Apr-24
0001783363	-	FS-One Max	10.1	Ounces(OZ)	10-Apr-24
0001783364	-	FS-One Max	10.1	Ounces(OZ)	10-Apr-24
0001796947	99349-68-5	3-(Acrylamido)phenylboronic acid	1	Gram(GM)	10-Apr-24
0001783366	-	FS-One Max	10.1	Ounces(OZ)	10-Apr-24
0001783367	-	FS-One Max	10.1	Ounces(OZ)	10-Apr-24
0001783369	-	FS-One Max	10.1	Ounces(OZ)	10-Apr-24
0001783373	-	FS-One Max	10.1	Ounces(OZ)	10-Apr-24
0001783372	-	FS-One Max	10.1	Ounces(OZ)	10-Apr-24
0001783371	-	FS-One Max	10.1	Ounces(OZ)	10-Apr-24
0001783368	-	FS-One Max	10.1	Ounces(OZ)	10-Apr-24
0001783370	-	FS-One Max	10.1	Ounces(OZ)	10-Apr-24
0001796959	64-17-5	Decon's Ethanol 200 Proof	1	Pint(PT)	10-Apr-24
0001796965	64-17-5	Decon's Ethanol 200 Proof	1	Pint(PT)	10-Apr-24
0001796970	64-17-5	Decon's Ethanol 200 Proof	1	Pint(PT)	10-Apr-24
0001796969	64-17-5	Decon's Ethanol 200 Proof	1	Pint(PT)	10-Apr-24
0001796968	64-17-5	Decon's Ethanol 200 Proof	1	Pint(PT)	10-Apr-24
0001796966	64-17-5	Decon's Ethanol 200 Proof	1	Pint(PT)	10-Apr-24
0001796962	64-17-5	Decon's Ethanol 200 Proof	1	Pint(PT)	10-Apr-24
0001796967	64-17-5	Decon's Ethanol 200 Proof	1	Pint(PT)	10-Apr-24
0001796961	64-17-5	Decon's Ethanol 200 Proof	1	Pint(PT)	10-Apr-24
0001796963	64-17-5	Decon's Ethanol 200 Proof	1	Pint(PT)	10-Apr-24
0001796964	64-17-5	Decon's Ethanol 200 Proof	1	Pint(PT)	10-Apr-24
0001796960	64-17-5	Decon's Ethanol 200 Proof	1	Pint(PT)	10-Apr-24
0001796971	50-81-7	ASCORBIC ACID	100	Gram(GM)	10-Apr-24
0001796972	554-95-0	1 3 5-Benzenetricarboxylic acid 98%	100	Gram(GM)	10-Apr-24
0001796973	10138-41-7	ERBIUM(III) CHLORIDE ANHYDROUS	10	Gram(GM)	10-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001796974	10138-62-2	HOLMIUM (III) CHLORIDE ANHYDROUS (99.9%)	5	Gram(GM)	10-Apr-24
0001796842	2455-71-2	Santovac Cryo Oil	1	Milliliter(ML)	10-Apr-24
0001796847	2455-71-2	Santovac Cryo Oil	1	Milliliter(ML)	10-Apr-24
0001796868	2455-71-2	Santovac Cryo Oil	1	Milliliter(ML)	10-Apr-24
0001796869	2455-71-2	Santovac Cryo Oil	1	Milliliter(ML)	10-Apr-24
0001796870	2455-71-2	Santovac Cryo Oil	1	Milliliter(ML)	10-Apr-24
0001796843	2455-71-2	Santovac Cryo Oil	1	Milliliter(ML)	10-Apr-24
0001796844	2455-71-2	Santovac Cryo Oil	1	Milliliter(ML)	10-Apr-24
0001796856	2455-71-2	Santovac Cryo Oil	1	Milliliter(ML)	10-Apr-24
0001796867	2455-71-2	Santovac Cryo Oil	1	Milliliter(ML)	10-Apr-24
0001796866	2455-71-2	Santovac Cryo Oil	1	Milliliter(ML)	10-Apr-24
0001796865	2455-71-2	Santovac Cryo Oil	1	Milliliter(ML)	10-Apr-24
0001796864	2455-71-2	Santovac Cryo Oil	1	Milliliter(ML)	10-Apr-24
0001796863	2455-71-2	Santovac Cryo Oil	1	Milliliter(ML)	10-Apr-24
0001796862	2455-71-2	Santovac Cryo Oil	1	Milliliter(ML)	10-Apr-24
0001796861	2455-71-2	Santovac Cryo Oil	1	Milliliter(ML)	10-Apr-24
0001796860	2455-71-2	Santovac Cryo Oil	1	Milliliter(ML)	10-Apr-24
0001796859	2455-71-2	Santovac Cryo Oil	1	Milliliter(ML)	10-Apr-24
0001796845	2455-71-2	Santovac Cryo Oil	1	Milliliter(ML)	10-Apr-24
0001796857	2455-71-2	Santovac Cryo Oil	1	Milliliter(ML)	10-Apr-24
0001796846	2455-71-2	Santovac Cryo Oil	1	Milliliter(ML)	10-Apr-24
0001796855	2455-71-2	Santovac Cryo Oil	1	Milliliter(ML)	10-Apr-24
0001796854	2455-71-2	Santovac Cryo Oil	1	Milliliter(ML)	10-Apr-24
0001796853	2455-71-2	Santovac Cryo Oil	1	Milliliter(ML)	10-Apr-24
0001796852	2455-71-2	Santovac Cryo Oil	1	Milliliter(ML)	10-Apr-24
0001796851	2455-71-2	Santovac Cryo Oil	1	Milliliter(ML)	10-Apr-24
0001796850	2455-71-2	Santovac Cryo Oil	1	Milliliter(ML)	10-Apr-24
0001796849	2455-71-2	Santovac Cryo Oil	1	Milliliter(ML)	10-Apr-24
0001796848	2455-71-2	Santovac Cryo Oil	1	Milliliter(ML)	10-Apr-24
0001796871	2455-71-2	Santovac Cryo Oil	1	Milliliter(ML)	10-Apr-24
0001796858	2455-71-2	Santovac Cryo Oil	1	Milliliter(ML)	10-Apr-24
0001796872	67-63-0	2-PROPANOL	4	Liters(L)	10-Apr-24
0001796873	67-63-0	2-PROPANOL	4	Liters(L)	10-Apr-24
0001796874	67-63-0	2-PROPANOL	4	Liters(L)	10-Apr-24
0001796875	16561-29-8	PHORBOL 12-MYRISTATE 13-ACETATE	5	Milligram(MG)	10-Apr-24
0001796876	16561-29-8	PHORBOL 12-MYRISTATE 13-ACETATE	5	Milligram(MG)	10-Apr-24
0001796877	-	LPS-EB Biotin	5	Milligram(MG)	10-Apr-24
0001797103	-	ULTIMA GOLD	2	Liters(L)	10-Apr-24
0001796878	-	Lipopolysaccharides from Escherichia coli O111:B4	25	Milligram(MG)	10-Apr-24
0001796879	-	Precision Plus Protein Dual Xtra Standards	500	Microliter	10-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001796958	-	SOC Medium	50	Milliliter(ML)	10-Apr-24
0001796980	71-23-8	1-Propanol 99+%	4	Liters(L)	10-Apr-24
0001796983	71-23-8	1-Propanol 99+%	4	Liters(L)	10-Apr-24
0001796982	71-23-8	1-Propanol 99+%	4	Liters(L)	10-Apr-24
0001796981	71-23-8	1-Propanol 99+%	4	Liters(L)	10-Apr-24
0001796882	10196-18-6	ZINC NITRATE HEXAHYDRATE	1	Kilograms(KG)	10-Apr-24
0001796883	10196-18-6	ZINC NITRATE HEXAHYDRATE	1	Kilograms(KG)	10-Apr-24
0001796660	13235-36-4	ETHYLENEDIAMINETETRAACETIC ACID TETRASODIUM SALT	100	Gram(GM)	10-Apr-24
0001796948	-	50 mg/L NH4-N Standard Solution	2	Liters(L)	10-Apr-24
0001796949	-	Reagent for Amtax sc Analyzer	2.5	Liters(L)	10-Apr-24
0001796952	56-81-5	Glycerol BioReagent suitable for cell culture suitable for insect cell culture suitable for electrophoresis 99+% (GC)	100	Milliliter(ML)	10-Apr-24
0001796956	10099-66-8	LUTETIUM (III) CHLORIDE	1	Gram(GM)	10-Apr-24
0001796957	-	10 mg/L NH4-N Standard Solution	2	Liters(L)	10-Apr-24
0001794509	-	Ultima Gold AB	1	Liters(L)	10-Apr-24
0001794510	-	Ultima Gold AB	1	Liters(L)	10-Apr-24
0001796975	-	SYLGARD 184	37	Milliliter(ML)	10-Apr-24
0001796976	-	SYLGARD 184	37	Milliliter(ML)	10-Apr-24
0001796885	67-56-1	Methanol (HPLC)	4	Liters(L)	10-Apr-24
0001796884	7664-93-9	SULFURIC ACID 95-98%	1	Kilograms(KG)	10-Apr-24
0001796886	67-56-1	Methanol (HPLC)	4	Liters(L)	10-Apr-24
0001796986	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	10-Apr-24
0001796991	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	10-Apr-24
0001796987	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	10-Apr-24
0001796988	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	10-Apr-24
0001796989	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	10-Apr-24
0001796990	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	10-Apr-24
0001827722	-	Shell Rotella T6 15W-40	1	Gallon(GAL)	10-Apr-24
0001827727	-	Shell Rotella T6 15W-40	1	Gallon(GAL)	10-Apr-24
0001827731	-	Shell Rotella T6 15W-40	1	Gallon(GAL)	10-Apr-24
0001827723	-	Shell Rotella T6 15W-40	1	Gallon(GAL)	10-Apr-24
0001827724	-	Shell Rotella T6 15W-40	1	Gallon(GAL)	10-Apr-24
0001827726	-	Shell Rotella T6 15W-40	1	Gallon(GAL)	10-Apr-24
0001827728	-	Shell Rotella T6 15W-40	1	Gallon(GAL)	10-Apr-24
0001827729	-	Shell Rotella T6 15W-40	1	Gallon(GAL)	10-Apr-24
0001827730	-	Shell Rotella T6 15W-40	1	Gallon(GAL)	10-Apr-24
0001827725	-	Shell Rotella T6 15W-40	1	Gallon(GAL)	10-Apr-24
0001827732	-	Shell Rotella T6 15W-40	1	Gallon(GAL)	10-Apr-24
0001827733	-	Shell Rotella T6 15W-40	1	Gallon(GAL)	10-Apr-24
0001796992	7664-93-9	SULFURIC ACID 95-98%	2.5	Liters(L)	10-Apr-24
0001827734	-	BAR AND CHAIN LUBRICATING OIL	1	Gallon(GAL)	10-Apr-24
0001827741	-	BAR AND CHAIN LUBRICATING OIL	1	Gallon(GAL)	10-Apr-24
0001827748	-	BAR AND CHAIN LUBRICATING OIL	1	Gallon(GAL)	10-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001827740	-	BAR AND CHAIN LUBRICATING OIL	1	Gallon(GAL)	10-Apr-24
0001827747	-	BAR AND CHAIN LUBRICATING OIL	1	Gallon(GAL)	10-Apr-24
0001827739	-	BAR AND CHAIN LUBRICATING OIL	1	Gallon(GAL)	10-Apr-24
0001827746	-	BAR AND CHAIN LUBRICATING OIL	1	Gallon(GAL)	10-Apr-24
0001827745	-	BAR AND CHAIN LUBRICATING OIL	1	Gallon(GAL)	10-Apr-24
0001827744	-	BAR AND CHAIN LUBRICATING OIL	1	Gallon(GAL)	10-Apr-24
0001827742	-	BAR AND CHAIN LUBRICATING OIL	1	Gallon(GAL)	10-Apr-24
0001827738	-	BAR AND CHAIN LUBRICATING OIL	1	Gallon(GAL)	10-Apr-24
0001827737	-	BAR AND CHAIN LUBRICATING OIL	1	Gallon(GAL)	10-Apr-24
0001827735	-	BAR AND CHAIN LUBRICATING OIL	1	Gallon(GAL)	10-Apr-24
0001827749	-	BAR AND CHAIN LUBRICATING OIL	1	Gallon(GAL)	10-Apr-24
0001827736	-	BAR AND CHAIN LUBRICATING OIL	1	Gallon(GAL)	10-Apr-24
0001827743	-	BAR AND CHAIN LUBRICATING OIL	1	Gallon(GAL)	10-Apr-24
0001827750	-	BAR AND CHAIN LUBRICATING OIL	1	Gallon(GAL)	10-Apr-24
0001827751	-	BAR AND CHAIN LUBRICATING OIL	1	Gallon(GAL)	10-Apr-24
0001827752	-	BAR AND CHAIN LUBRICATING OIL	1	Gallon(GAL)	10-Apr-24
0001827753	-	BAR AND CHAIN LUBRICATING OIL	1	Gallon(GAL)	10-Apr-24
0001827754	-	Low Viscosity White Water-Based Weather Barrier Coating	1	Gallon(GAL)	10-Apr-24
0001827755	-	Low Viscosity White Water-Based Weather Barrier Coating	1	Gallon(GAL)	10-Apr-24
0001827756	-	KRYLON Fusion Gloss Black	12	Ounces(OZ)	10-Apr-24
0001827759	-	KRYLON Fusion Gloss Black	12	Ounces(OZ)	10-Apr-24
0001827757	-	KRYLON Fusion Gloss Black	12	Ounces(OZ)	10-Apr-24
0001827758	-	KRYLON Fusion Gloss Black	12	Ounces(OZ)	10-Apr-24
0001827760	-	KRYLON Fusion Gloss Black	12	Ounces(OZ)	10-Apr-24
0001827763	-	KRYLON Fusion Gloss Black	12	Ounces(OZ)	10-Apr-24
0001827762	-	KRYLON Fusion Gloss Black	12	Ounces(OZ)	10-Apr-24
0001827761	-	KRYLON Fusion Gloss Black	12	Ounces(OZ)	10-Apr-24
0001797035	-	HIGH VACUUM GREASE	150	Gram(GM)	10-Apr-24
0001827764	-	Blue Monster PTFE Pipe Thread Sealant	1	Pint(PT)	10-Apr-24
0001827765	-	Blue Monster PTFE Pipe Thread Sealant	1	Pint(PT)	10-Apr-24
0001827766	-	Blue Monster PTFE Pipe Thread Sealant	1	Pint(PT)	10-Apr-24
0001827767	-	Avalon Premium 100% Acrylic Interior Satin W/B	18	Liters(L)	10-Apr-24
0001827797	-	Avalon Premium 100% Acrylic Interior Satin W/B	18	Liters(L)	10-Apr-24
0001827783	-	Avalon Premium 100% Acrylic Interior Satin W/B	18	Liters(L)	10-Apr-24
0001827774	-	Avalon Premium 100% Acrylic Interior Satin W/B	18	Liters(L)	10-Apr-24
0001827773	-	Avalon Premium 100% Acrylic Interior Satin W/B	18	Liters(L)	10-Apr-24
0001827772	-	Avalon Premium 100% Acrylic Interior Satin W/B	18	Liters(L)	10-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001827771	-	Avalon Premium 100% Acrylic Interior Satin W/B	18	Liters(L)	10-Apr-24
0001827770	-	Avalon Premium 100% Acrylic Interior Satin W/B	18	Liters(L)	10-Apr-24
0001827769	-	Avalon Premium 100% Acrylic Interior Satin W/B	18	Liters(L)	10-Apr-24
0001827768	-	Avalon Premium 100% Acrylic Interior Satin W/B	18	Liters(L)	10-Apr-24
0001827784	-	Avalon Premium 100% Acrylic Interior Satin W/B	18	Liters(L)	10-Apr-24
0001827776	-	Avalon Premium 100% Acrylic Interior Satin W/B	18	Liters(L)	10-Apr-24
0001827777	-	Avalon Premium 100% Acrylic Interior Satin W/B	18	Liters(L)	10-Apr-24
0001827778	-	Avalon Premium 100% Acrylic Interior Satin W/B	18	Liters(L)	10-Apr-24
0001827779	-	Avalon Premium 100% Acrylic Interior Satin W/B	18	Liters(L)	10-Apr-24
0001827780	-	Avalon Premium 100% Acrylic Interior Satin W/B	18	Liters(L)	10-Apr-24
0001827799	-	Avalon Premium 100% Acrylic Interior Satin W/B	18	Liters(L)	10-Apr-24
0001827790	-	Avalon Premium 100% Acrylic Interior Satin W/B	18	Liters(L)	10-Apr-24
0001827798	-	Avalon Premium 100% Acrylic Interior Satin W/B	18	Liters(L)	10-Apr-24
0001827796	-	Avalon Premium 100% Acrylic Interior Satin W/B	18	Liters(L)	10-Apr-24
0001827795	-	Avalon Premium 100% Acrylic Interior Satin W/B	18	Liters(L)	10-Apr-24
0001827794	-	Avalon Premium 100% Acrylic Interior Satin W/B	18	Liters(L)	10-Apr-24
0001827793	-	Avalon Premium 100% Acrylic Interior Satin W/B	18	Liters(L)	10-Apr-24
0001827781	-	Avalon Premium 100% Acrylic Interior Satin W/B	18	Liters(L)	10-Apr-24
0001827791	-	Avalon Premium 100% Acrylic Interior Satin W/B	18	Liters(L)	10-Apr-24
0001827775	-	Avalon Premium 100% Acrylic Interior Satin W/B	18	Liters(L)	10-Apr-24
0001827789	-	Avalon Premium 100% Acrylic Interior Satin W/B	18	Liters(L)	10-Apr-24
0001827788	-	Avalon Premium 100% Acrylic Interior Satin W/B	18	Liters(L)	10-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001827787	-	Avalon Premium 100% Acrylic Interior Satin W/B	18	Liters(L)	10-Apr-24
0001827786	-	Avalon Premium 100% Acrylic Interior Satin W/B	18	Liters(L)	10-Apr-24
0001827785	-	Avalon Premium 100% Acrylic Interior Satin W/B	18	Liters(L)	10-Apr-24
0001827800	-	Avalon Premium 100% Acrylic Interior Satin W/B	18	Liters(L)	10-Apr-24
0001827792	-	Avalon Premium 100% Acrylic Interior Satin W/B	18	Liters(L)	10-Apr-24
0001827782	-	Avalon Premium 100% Acrylic Interior Satin W/B	18	Liters(L)	10-Apr-24
0001797036	-	HIGH VACUUM GREASE	150	Gram(GM)	10-Apr-24
0001827801	-	PAINT HARDENER	5	Gallon(GAL)	10-Apr-24
0001827802	-	PAINT HARDENER	5	Gallon(GAL)	10-Apr-24
0001827803	-	PAINT HARDENER	5	Gallon(GAL)	10-Apr-24
0001827804	-	PAINT HARDENER	5	Gallon(GAL)	10-Apr-24
0001827805	-	PAINT HARDENER	5	Gallon(GAL)	10-Apr-24
0001827806	-	PAINT HARDENER	5	Gallon(GAL)	10-Apr-24
0001827807	-	SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed	3.5	Gallon(GAL)	10-Apr-24
0001797117	7697-37-2	NITRIC ACID 69-70%	2	Liters(L)	10-Apr-24
0001797132	7697-37-2	NITRIC ACID 69-70%	2	Liters(L)	10-Apr-24
0001797131	7697-37-2	NITRIC ACID 69-70%	2	Liters(L)	10-Apr-24
0001797130	7697-37-2	NITRIC ACID 69-70%	2	Liters(L)	10-Apr-24
0001797129	7697-37-2	NITRIC ACID 69-70%	2	Liters(L)	10-Apr-24
0001797128	7697-37-2	NITRIC ACID 69-70%	2	Liters(L)	10-Apr-24
0001797127	7697-37-2	NITRIC ACID 69-70%	2	Liters(L)	10-Apr-24
0001797126	7697-37-2	NITRIC ACID 69-70%	2	Liters(L)	10-Apr-24
0001797118	7697-37-2	NITRIC ACID 69-70%	2	Liters(L)	10-Apr-24
0001797124	7697-37-2	NITRIC ACID 69-70%	2	Liters(L)	10-Apr-24
0001797123	7697-37-2	NITRIC ACID 69-70%	2	Liters(L)	10-Apr-24
0001797122	7697-37-2	NITRIC ACID 69-70%	2	Liters(L)	10-Apr-24
0001797121	7697-37-2	NITRIC ACID 69-70%	2	Liters(L)	10-Apr-24
0001797120	7697-37-2	NITRIC ACID 69-70%	2	Liters(L)	10-Apr-24
0001797119	7697-37-2	NITRIC ACID 69-70%	2	Liters(L)	10-Apr-24
0001797125	7697-37-2	NITRIC ACID 69-70%	2	Liters(L)	10-Apr-24
0001797133	87-90-1	TRICHLOROISOCYANURIC ACID	250	Gram(GM)	10-Apr-24
0001796953	-	Sodium Hydroxide Solution 50% (w/w)	1	Liters(L)	10-Apr-24
0001796955	-	Sodium Hydroxide Solution 50% (w/w)	1	Liters(L)	10-Apr-24
0001796954	-	Sodium Hydroxide Solution 50% (w/w)	1	Liters(L)	10-Apr-24
0001796950	-	Diamond Compound Polycrystalline 0.25 Micron	5	Gram(GM)	10-Apr-24
0001796951	-	Diamond Compound Polycrystalline 0.50 Micron	5	Gram(GM)	10-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001796761	-	NALCO 77352NA	5	Gallon(GAL)	10-Apr-24
0001796668	7775-19-1	TRASAR TRAC104 (Closed Loop Treatment)	5	Gallon(GAL)	10-Apr-24
0001783145	-	FOAM SEALANT	250	Milliliter(ML)	10-Apr-24
0001783147	-	FOAM SEALANT	250	Milliliter(ML)	10-Apr-24
0001783154	-	FOAM SEALANT	250	Milliliter(ML)	10-Apr-24
0001783153	-	FOAM SEALANT	250	Milliliter(ML)	10-Apr-24
0001783152	-	FOAM SEALANT	250	Milliliter(ML)	10-Apr-24
0001783151	-	FOAM SEALANT	250	Milliliter(ML)	10-Apr-24
0001783149	-	FOAM SEALANT	250	Milliliter(ML)	10-Apr-24
0001783148	-	FOAM SEALANT	250	Milliliter(ML)	10-Apr-24
0001783150	-	FOAM SEALANT	250	Milliliter(ML)	10-Apr-24
0001783146	-	FOAM SEALANT	250	Milliliter(ML)	10-Apr-24
0001780076	-	PH ELECTRODE STORAGE SOLUTION	1	Pint(PT)	11-Apr-24
0001797176	7440-33-7	TUNGSTEN WIRE	5	Gram(GM)	11-Apr-24
0001780077	-	PH7 BUFFER	15	Milliliter(ML)	11-Apr-24
0001780086	-	PH7 BUFFER	15	Milliliter(ML)	11-Apr-24
0001780080	-	PH7 BUFFER	15	Milliliter(ML)	11-Apr-24
0001780081	-	PH7 BUFFER	15	Milliliter(ML)	11-Apr-24
0001780082	-	PH7 BUFFER	15	Milliliter(ML)	11-Apr-24
0001780083	-	PH7 BUFFER	15	Milliliter(ML)	11-Apr-24
0001780084	-	PH7 BUFFER	15	Milliliter(ML)	11-Apr-24
0001780078	-	PH7 BUFFER	15	Milliliter(ML)	11-Apr-24
0001780079	-	PH7 BUFFER	15	Milliliter(ML)	11-Apr-24
0001780085	-	PH7 BUFFER	15	Milliliter(ML)	11-Apr-24
0001797177	594-39-8	TERT-AMYLAMINE	25	Milliliter(ML)	11-Apr-24
0001822869	-	LITHIUM 10 UG/ML IN 2% HN	125	Milliliter(ML)	11-Apr-24
0001780087	497-19-8	pH 10 buffer	15	Milliliter(ML)	11-Apr-24
0001780088	497-19-8	pH 10 buffer	15	Milliliter(ML)	11-Apr-24
0001780093	497-19-8	pH 10 buffer	15	Milliliter(ML)	11-Apr-24
0001780090	497-19-8	pH 10 buffer	15	Milliliter(ML)	11-Apr-24
0001780092	497-19-8	pH 10 buffer	15	Milliliter(ML)	11-Apr-24
0001780094	497-19-8	pH 10 buffer	15	Milliliter(ML)	11-Apr-24
0001780095	497-19-8	pH 10 buffer	15	Milliliter(ML)	11-Apr-24
0001780096	497-19-8	pH 10 buffer	15	Milliliter(ML)	11-Apr-24
0001780091	497-19-8	pH 10 buffer	15	Milliliter(ML)	11-Apr-24
0001780089	497-19-8	pH 10 buffer	15	Milliliter(ML)	11-Apr-24
0001780097	-	ELECTRODE RINSE SOLUTION	15	Milliliter(ML)	11-Apr-24
0001780103	-	ELECTRODE RINSE SOLUTION	15	Milliliter(ML)	11-Apr-24
0001780102	-	ELECTRODE RINSE SOLUTION	15	Milliliter(ML)	11-Apr-24
0001780101	-	ELECTRODE RINSE SOLUTION	15	Milliliter(ML)	11-Apr-24
0001780100	-	ELECTRODE RINSE SOLUTION	15	Milliliter(ML)	11-Apr-24
0001780098	-	ELECTRODE RINSE SOLUTION	15	Milliliter(ML)	11-Apr-24
0001780105	-	ELECTRODE RINSE SOLUTION	15	Milliliter(ML)	11-Apr-24
0001780106	-	ELECTRODE RINSE SOLUTION	15	Milliliter(ML)	11-Apr-24
0001780104	-	ELECTRODE RINSE SOLUTION	15	Milliliter(ML)	11-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001780099	-	ELECTRODE RINSE SOLUTION	15	Milliliter(ML)	11-Apr-24
0001780107	-	PH 4 BUFFER	15	Milliliter(ML)	11-Apr-24
0001822829	-	ICP STANDARD Al 1000 ug/ml	30	Milliliter(ML)	11-Apr-24
0001780120	-	PH 4 BUFFER	15	Milliliter(ML)	11-Apr-24
0001780126	-	PH 4 BUFFER	15	Milliliter(ML)	11-Apr-24
0001780125	-	PH 4 BUFFER	15	Milliliter(ML)	11-Apr-24
0001780124	-	PH 4 BUFFER	15	Milliliter(ML)	11-Apr-24
0001780123	-	PH 4 BUFFER	15	Milliliter(ML)	11-Apr-24
0001780121	-	PH 4 BUFFER	15	Milliliter(ML)	11-Apr-24
0001780110	-	PH 4 BUFFER	15	Milliliter(ML)	11-Apr-24
0001780119	-	PH 4 BUFFER	15	Milliliter(ML)	11-Apr-24
0001780118	-	PH 4 BUFFER	15	Milliliter(ML)	11-Apr-24
0001780117	-	PH 4 BUFFER	15	Milliliter(ML)	11-Apr-24
0001780116	-	PH 4 BUFFER	15	Milliliter(ML)	11-Apr-24
0001780115	-	PH 4 BUFFER	15	Milliliter(ML)	11-Apr-24
0001780122	-	PH 4 BUFFER	15	Milliliter(ML)	11-Apr-24
0001780127	-	PH 4 BUFFER	15	Milliliter(ML)	11-Apr-24
0001780113	-	PH 4 BUFFER	15	Milliliter(ML)	11-Apr-24
0001780109	-	PH 4 BUFFER	15	Milliliter(ML)	11-Apr-24
0001780108	-	PH 4 BUFFER	15	Milliliter(ML)	11-Apr-24
0001780111	-	PH 4 BUFFER	15	Milliliter(ML)	11-Apr-24
0001780114	-	PH 4 BUFFER	15	Milliliter(ML)	11-Apr-24
0001780112	-	PH 4 BUFFER	15	Milliliter(ML)	11-Apr-24
0001822830	-	ICP STANDARD Be 1000 ug/ml	30	Milliliter(ML)	11-Apr-24
0001797179	67-64-1	Acetone HPLC	1	Liters(L)	11-Apr-24
0001797184	67-64-1	Acetone HPLC	1	Liters(L)	11-Apr-24
0001797183	67-64-1	Acetone HPLC	1	Liters(L)	11-Apr-24
0001797182	67-64-1	Acetone HPLC	1	Liters(L)	11-Apr-24
0001797181	67-64-1	Acetone HPLC	1	Liters(L)	11-Apr-24
0001797180	67-64-1	Acetone HPLC	1	Liters(L)	11-Apr-24
0001822832	7697-37-2	1000 ug/mL Bismuth	30	Milliliter(ML)	11-Apr-24
0001822860	-	1000 ug/ml Calcium	500	Milliliter(ML)	11-Apr-24
0001779506	-	ELECTRODE RINSE SOLUTION	15	Milliliter(ML)	11-Apr-24
0001779514	-	ELECTRODE RINSE SOLUTION	15	Milliliter(ML)	11-Apr-24
0001779513	-	ELECTRODE RINSE SOLUTION	15	Milliliter(ML)	11-Apr-24
0001779512	-	ELECTRODE RINSE SOLUTION	15	Milliliter(ML)	11-Apr-24
0001779511	-	ELECTRODE RINSE SOLUTION	15	Milliliter(ML)	11-Apr-24
0001779510	-	ELECTRODE RINSE SOLUTION	15	Milliliter(ML)	11-Apr-24
0001779509	-	ELECTRODE RINSE SOLUTION	15	Milliliter(ML)	11-Apr-24
0001779507	-	ELECTRODE RINSE SOLUTION	15	Milliliter(ML)	11-Apr-24
0001779505	-	ELECTRODE RINSE SOLUTION	15	Milliliter(ML)	11-Apr-24
0001779508	-	ELECTRODE RINSE SOLUTION	15	Milliliter(ML)	11-Apr-24
0001822828	-	1000 ug/ml Calcium	125	Milliliter(ML)	11-Apr-24
0001822833	-	1000 ug/mL Cesium	30	Milliliter(ML)	11-Apr-24
0001779520	-	PH7 BUFFER	15	Milliliter(ML)	11-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001779519	-	PH7 BUFFER	15	Milliliter(ML)	11-Apr-24
0001779515	-	PH7 BUFFER	15	Milliliter(ML)	11-Apr-24
0001779516	-	PH7 BUFFER	15	Milliliter(ML)	11-Apr-24
0001779522	-	PH7 BUFFER	15	Milliliter(ML)	11-Apr-24
0001779518	-	PH7 BUFFER	15	Milliliter(ML)	11-Apr-24
0001779521	-	PH7 BUFFER	15	Milliliter(ML)	11-Apr-24
0001779523	-	PH7 BUFFER	15	Milliliter(ML)	11-Apr-24
0001779524	-	PH7 BUFFER	15	Milliliter(ML)	11-Apr-24
0001779517	-	PH7 BUFFER	15	Milliliter(ML)	11-Apr-24
0001779533	497-19-8	pH 10 buffer	15	Milliliter(ML)	11-Apr-24
0001779527	497-19-8	pH 10 buffer	15	Milliliter(ML)	11-Apr-24
0001779534	497-19-8	pH 10 buffer	15	Milliliter(ML)	11-Apr-24
0001779532	497-19-8	pH 10 buffer	15	Milliliter(ML)	11-Apr-24
0001779531	497-19-8	pH 10 buffer	15	Milliliter(ML)	11-Apr-24
0001779530	497-19-8	pH 10 buffer	15	Milliliter(ML)	11-Apr-24
0001779529	497-19-8	pH 10 buffer	15	Milliliter(ML)	11-Apr-24
0001779528	497-19-8	pH 10 buffer	15	Milliliter(ML)	11-Apr-24
0001779525	497-19-8	pH 10 buffer	15	Milliliter(ML)	11-Apr-24
0001779526	497-19-8	pH 10 buffer	15	Milliliter(ML)	11-Apr-24
0001797178	7647-17-8	CESIUM CHLORIDE	25	Gram(GM)	11-Apr-24
0001797185	108-88-3	Toluene (Certified ACS)	4	Liters(L)	11-Apr-24
0001797186	1344-28-1	ALUMINUM OXIDE (ALUMINA POWDER)	1	Kilograms(KG)	11-Apr-24
0001797188	1344-28-1	ALUMINUM OXIDE (ALUMINA POWDER)	1	Kilograms(KG)	11-Apr-24
0001797187	1344-28-1	ALUMINUM OXIDE (ALUMINA POWDER)	1	Kilograms(KG)	11-Apr-24
0001780128	-	PH ELECTRODE STORAGE SOLUTION	1	Pint(PT)	11-Apr-24
0001797189	-	LITHIUM ALUMINIUM HYDRIDE	100	Milliliter(ML)	11-Apr-24
0001797190	5431-44-7	2 6-PYRIDINEDICARBOXALDEHYDE	5	Gram(GM)	11-Apr-24
0001822831	-	1000 ug/ml Chromium	30	Milliliter(ML)	11-Apr-24
0001822840	-	ICP STANDARD Co 1000 ug/ml	125	Milliliter(ML)	11-Apr-24
0001822834	-	1000 ug/ml Copper	30	Milliliter(ML)	11-Apr-24
0001822842	-	1000 ug/mL Dysprosium	30	Milliliter(ML)	11-Apr-24
0001822836	-	Erbium ICP Standard 1000 ppm Er in 3% HNO3	30	Milliliter(ML)	11-Apr-24
0001827808	-	ALL-PURPOSE JOINT COMPOUND	4.5	Gallon(GAL)	11-Apr-24
0001822838	-	1000 ug/mL Gadolinium	30	Milliliter(ML)	11-Apr-24
0001827809	-	RUST-OLEUM HARD HAT FAST DRYING INDUSTRIAL COATING	14	Ounces(OZ)	11-Apr-24
0001827814	-	RUST-OLEUM HARD HAT FAST DRYING INDUSTRIAL COATING	14	Ounces(OZ)	11-Apr-24
0001827813	-	RUST-OLEUM HARD HAT FAST DRYING INDUSTRIAL COATING	14	Ounces(OZ)	11-Apr-24
0001827812	-	RUST-OLEUM HARD HAT FAST DRYING INDUSTRIAL COATING	14	Ounces(OZ)	11-Apr-24
0001827811	-	RUST-OLEUM HARD HAT FAST DRYING INDUSTRIAL COATING	14	Ounces(OZ)	11-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001827810	-	RUST-OLEUM HARD HAT FAST DRYING INDUSTRIAL COATING	14	Ounces(OZ)	11-Apr-24
0001797194	932-95-6	2 5-THIOPHENEDICARBOXALDEHYDE	5	Gram(GM)	11-Apr-24
0001822861	7697-37-2	1000 ug/mL Gallium	500	Milliliter(ML)	11-Apr-24
0001827815	-	808-7214 COLORTREND E PHTHALO BLUE	32	Ounces(OZ)	11-Apr-24
0001827818	-	808-7214 COLORTREND E PHTHALO BLUE	32	Ounces(OZ)	11-Apr-24
0001827820	-	808-7214 COLORTREND E PHTHALO BLUE	32	Ounces(OZ)	11-Apr-24
0001827817	-	808-7214 COLORTREND E PHTHALO BLUE	32	Ounces(OZ)	11-Apr-24
0001827819	-	808-7214 COLORTREND E PHTHALO BLUE	32	Ounces(OZ)	11-Apr-24
0001827816	-	808-7214 COLORTREND E PHTHALO BLUE	32	Ounces(OZ)	11-Apr-24
0001827821	-	Vers-Acryl 222 S/G Finish Neutral Base	3.4	Liters(L)	11-Apr-24
0001827822	-	Vers-Acryl 222 S/G Finish Neutral Base	3.4	Liters(L)	11-Apr-24
0001827823	-	Vers-Acryl 222 S/G Finish Neutral Base	3.4	Liters(L)	11-Apr-24
0001827824	-	Vers-Acryl 222 S/G Finish Neutral Base	3.4	Liters(L)	11-Apr-24
0001827825	-	Vers-Acryl 222 S/G Finish Neutral Base	3.4	Liters(L)	11-Apr-24
0001797195	932-95-6	2 5-THIOPHENEDICARBOXALDEHYDE	5	Gram(GM)	11-Apr-24
0001822835	7440-56-4	GERMANIUM ICP STANDARD 1000PPM	30	Milliliter(ML)	11-Apr-24
0001827836	-	MARKING PAINT FLUORESCENT GREEN	17	Ounces(OZ)	11-Apr-24
0001827849	-	MARKING PAINT FLUORESCENT GREEN	17	Ounces(OZ)	11-Apr-24
0001827837	-	MARKING PAINT FLUORESCENT GREEN	17	Ounces(OZ)	11-Apr-24
0001827845	-	MARKING PAINT FLUORESCENT GREEN	17	Ounces(OZ)	11-Apr-24
0001827846	-	MARKING PAINT FLUORESCENT GREEN	17	Ounces(OZ)	11-Apr-24
0001827848	-	MARKING PAINT FLUORESCENT GREEN	17	Ounces(OZ)	11-Apr-24
0001827850	-	MARKING PAINT FLUORESCENT GREEN	17	Ounces(OZ)	11-Apr-24
0001827851	-	MARKING PAINT FLUORESCENT GREEN	17	Ounces(OZ)	11-Apr-24
0001827853	-	MARKING PAINT FLUORESCENT GREEN	17	Ounces(OZ)	11-Apr-24
0001827854	-	MARKING PAINT FLUORESCENT GREEN	17	Ounces(OZ)	11-Apr-24
0001827855	-	MARKING PAINT FLUORESCENT GREEN	17	Ounces(OZ)	11-Apr-24
0001827856	-	MARKING PAINT FLUORESCENT GREEN	17	Ounces(OZ)	11-Apr-24
0001827857	-	MARKING PAINT FLUORESCENT GREEN	17	Ounces(OZ)	11-Apr-24
0001827858	-	MARKING PAINT FLUORESCENT GREEN	17	Ounces(OZ)	11-Apr-24
0001827859	-	MARKING PAINT FLUORESCENT GREEN	17	Ounces(OZ)	11-Apr-24
0001827847	-	MARKING PAINT FLUORESCENT GREEN	17	Ounces(OZ)	11-Apr-24
0001827844	-	MARKING PAINT FLUORESCENT GREEN	17	Ounces(OZ)	11-Apr-24
0001827838	-	MARKING PAINT FLUORESCENT GREEN	17	Ounces(OZ)	11-Apr-24
0001827843	-	MARKING PAINT FLUORESCENT GREEN	17	Ounces(OZ)	11-Apr-24
0001827839	-	MARKING PAINT FLUORESCENT GREEN	17	Ounces(OZ)	11-Apr-24
0001827840	-	MARKING PAINT FLUORESCENT GREEN	17	Ounces(OZ)	11-Apr-24
0001827841	-	MARKING PAINT FLUORESCENT GREEN	17	Ounces(OZ)	11-Apr-24
0001827852	-	MARKING PAINT FLUORESCENT GREEN	17	Ounces(OZ)	11-Apr-24
0001827842	-	MARKING PAINT FLUORESCENT GREEN	17	Ounces(OZ)	11-Apr-24
0001822837	-	Hafnium ICP Standard	30	Milliliter(ML)	11-Apr-24
0001827860	-	MARKING PAINT FLUORESCENT PINK	17	Ounces(OZ)	11-Apr-24
0001827866	-	MARKING PAINT FLUORESCENT PINK	17	Ounces(OZ)	11-Apr-24
0001827861	-	MARKING PAINT FLUORESCENT PINK	17	Ounces(OZ)	11-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001827871	-	MARKING PAINT FLUORESCENT PINK	17	Ounces(OZ)	11-Apr-24
0001827862	-	MARKING PAINT FLUORESCENT PINK	17	Ounces(OZ)	11-Apr-24
0001827863	-	MARKING PAINT FLUORESCENT PINK	17	Ounces(OZ)	11-Apr-24
0001827865	-	MARKING PAINT FLUORESCENT PINK	17	Ounces(OZ)	11-Apr-24
0001827875	-	MARKING PAINT FLUORESCENT PINK	17	Ounces(OZ)	11-Apr-24
0001827867	-	MARKING PAINT FLUORESCENT PINK	17	Ounces(OZ)	11-Apr-24
0001827868	-	MARKING PAINT FLUORESCENT PINK	17	Ounces(OZ)	11-Apr-24
0001827869	-	MARKING PAINT FLUORESCENT PINK	17	Ounces(OZ)	11-Apr-24
0001827864	-	MARKING PAINT FLUORESCENT PINK	17	Ounces(OZ)	11-Apr-24
0001827872	-	MARKING PAINT FLUORESCENT PINK	17	Ounces(OZ)	11-Apr-24
0001827873	-	MARKING PAINT FLUORESCENT PINK	17	Ounces(OZ)	11-Apr-24
0001827870	-	MARKING PAINT FLUORESCENT PINK	17	Ounces(OZ)	11-Apr-24
0001827874	-	MARKING PAINT FLUORESCENT PINK	17	Ounces(OZ)	11-Apr-24
0001827876	-	MARKING PAINT FLUORESCENT PINK	17	Ounces(OZ)	11-Apr-24
0001827883	-	MARKING PAINT FLUORESCENT PINK	17	Ounces(OZ)	11-Apr-24
0001827882	-	MARKING PAINT FLUORESCENT PINK	17	Ounces(OZ)	11-Apr-24
0001827881	-	MARKING PAINT FLUORESCENT PINK	17	Ounces(OZ)	11-Apr-24
0001827880	-	MARKING PAINT FLUORESCENT PINK	17	Ounces(OZ)	11-Apr-24
0001827879	-	MARKING PAINT FLUORESCENT PINK	17	Ounces(OZ)	11-Apr-24
0001827878	-	MARKING PAINT FLUORESCENT PINK	17	Ounces(OZ)	11-Apr-24
0001827877	-	MARKING PAINT FLUORESCENT PINK	17	Ounces(OZ)	11-Apr-24
0001822839	7440-60-0	HOLMIUM ICP STANDARD 1000PPM	30	Milliliter(ML)	11-Apr-24
0001827884	-	MARKING PAINT WHITE	17	Ounces(OZ)	11-Apr-24
0001827886	-	MARKING PAINT WHITE	17	Ounces(OZ)	11-Apr-24
0001827888	-	MARKING PAINT WHITE	17	Ounces(OZ)	11-Apr-24
0001827891	-	MARKING PAINT WHITE	17	Ounces(OZ)	11-Apr-24
0001827887	-	MARKING PAINT WHITE	17	Ounces(OZ)	11-Apr-24
0001827893	-	MARKING PAINT WHITE	17	Ounces(OZ)	11-Apr-24
0001827894	-	MARKING PAINT WHITE	17	Ounces(OZ)	11-Apr-24
0001827895	-	MARKING PAINT WHITE	17	Ounces(OZ)	11-Apr-24
0001827889	-	MARKING PAINT WHITE	17	Ounces(OZ)	11-Apr-24
0001827896	-	MARKING PAINT WHITE	17	Ounces(OZ)	11-Apr-24
0001827897	-	MARKING PAINT WHITE	17	Ounces(OZ)	11-Apr-24
0001827898	-	MARKING PAINT WHITE	17	Ounces(OZ)	11-Apr-24
0001827890	-	MARKING PAINT WHITE	17	Ounces(OZ)	11-Apr-24
0001827885	-	MARKING PAINT WHITE	17	Ounces(OZ)	11-Apr-24
0001827892	-	MARKING PAINT WHITE	17	Ounces(OZ)	11-Apr-24
0001827901	-	MARKING PAINT WHITE	17	Ounces(OZ)	11-Apr-24
0001827900	-	MARKING PAINT WHITE	17	Ounces(OZ)	11-Apr-24
0001827899	-	MARKING PAINT WHITE	17	Ounces(OZ)	11-Apr-24
0001827902	-	MARKING PAINT WHITE	17	Ounces(OZ)	11-Apr-24
0001827903	-	MARKING PAINT WHITE	17	Ounces(OZ)	11-Apr-24
0001827905	-	MARKING PAINT WHITE	17	Ounces(OZ)	11-Apr-24
0001827906	-	MARKING PAINT WHITE	17	Ounces(OZ)	11-Apr-24
0001827907	-	MARKING PAINT WHITE	17	Ounces(OZ)	11-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001827904	-	MARKING PAINT WHITE	17	Ounces(OZ)	11-Apr-24
0001822841	-	1000 ug/mL Iridium	30	Milliliter(ML)	11-Apr-24
0001822863	-	1000 ug/mL Iron	500	Milliliter(ML)	11-Apr-24
0001822845	7697-37-2	1000 ug/mL Lutetium	30	Milliliter(ML)	11-Apr-24
0001822864	-	ICP STANDARD Mg 1000 ug/ml	500	Milliliter(ML)	11-Apr-24
0001822844	-	ICP STANDARD Mn 1000 ug/ml	125	Milliliter(ML)	11-Apr-24
0001822843	-	NIOBIUM ICP STANDARD	30	Milliliter(ML)	11-Apr-24
0001797196	1271-48-3	1 1'-Ferrocenedicarboxaldehyde	500	Milligram(MG)	11-Apr-24
0001797116	-	ULTIMA GOLD	2	Liters(L)	11-Apr-24
0001797111	-	ULTIMA GOLD	2	Liters(L)	11-Apr-24
0001797115	-	ULTIMA GOLD	2	Liters(L)	11-Apr-24
0001797110	-	ULTIMA GOLD	2	Liters(L)	11-Apr-24
0001797109	-	ULTIMA GOLD	2	Liters(L)	11-Apr-24
0001797108	-	ULTIMA GOLD	2	Liters(L)	11-Apr-24
0001797107	-	ULTIMA GOLD	2	Liters(L)	11-Apr-24
0001797106	-	ULTIMA GOLD	2	Liters(L)	11-Apr-24
0001797105	-	ULTIMA GOLD	2	Liters(L)	11-Apr-24
0001797104	-	ULTIMA GOLD	2	Liters(L)	11-Apr-24
0001797113	-	ULTIMA GOLD	2	Liters(L)	11-Apr-24
0001797114	-	ULTIMA GOLD	2	Liters(L)	11-Apr-24
0001797112	-	ULTIMA GOLD	2	Liters(L)	11-Apr-24
0001797197	1271-48-3	1 1'-Ferrocenedicarboxaldehyde	500	Milligram(MG)	11-Apr-24
0001794241	-	ISOFLEX NBU 15	400	Gram(GM)	11-Apr-24
0001794242	-	ISOFLEX NBU 15	400	Gram(GM)	11-Apr-24
0001794243	-	ISOFLEX NBU 15	400	Gram(GM)	11-Apr-24
0001794244	-	ISOFLEX NBU 15	400	Gram(GM)	11-Apr-24
0001794245	-	ISOFLEX NBU 15	400	Gram(GM)	11-Apr-24
0001794246	-	ISOFLEX NBU 15	400	Gram(GM)	11-Apr-24
0001794247	-	ISOFLEX NBU 15	400	Gram(GM)	11-Apr-24
0001794239	-	ISOFLEX NBU 15	400	Gram(GM)	11-Apr-24
0001794240	-	ISOFLEX NBU 15	400	Gram(GM)	11-Apr-24
0001796994	10026-13-8	PHOSPHORUS PENTACHLORIDE	1	Kilograms(KG)	11-Apr-24
0001796996	10026-13-8	PHOSPHORUS PENTACHLORIDE	1	Kilograms(KG)	11-Apr-24
0001796995	10026-13-8	PHOSPHORUS PENTACHLORIDE	1	Kilograms(KG)	11-Apr-24
0001796997	67-64-1	ACETONE ACS	4	Liters(L)	11-Apr-24
0001796998	67-64-1	ACETONE ACS	4	Liters(L)	11-Apr-24
0001796999	67-64-1	ACETONE ACS	4	Liters(L)	11-Apr-24
0001797000	67-64-1	ACETONE ACS	4	Liters(L)	11-Apr-24
0001797199	108-88-3	Toluene anhydrous 99.8%	1	Liters(L)	11-Apr-24
0001796993	-	POTASSIUM HYDROXIDE	500	Gram(GM)	11-Apr-24
0001797134	68-12-2	N N-DIMETHYLFORMAMIDE	100	Milliliter(ML)	11-Apr-24
0001797175	7440-42-8	BORON POWDER	25	Gram(GM)	11-Apr-24
0001822847	-	PALLADIUM ICP/DCP STANDARD	30	Milliliter(ML)	11-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001822846	-	1000 ug/mL Potassium	30	Milliliter(ML)	11-Apr-24
0001822865	-	1000 ug/mL Potassium	500	Milliliter(ML)	11-Apr-24
0001797135	-	Ultimaker Tough PLA Filament	0.75	Kilograms(KG)	11-Apr-24
0001797137	-	Ultimaker Tough PLA Filament	0.75	Kilograms(KG)	11-Apr-24
0001797136	-	Ultimaker Tough PLA Filament	0.75	Kilograms(KG)	11-Apr-24
0001797138	-	Ultimaker Tough PLA Filament	0.75	Kilograms(KG)	11-Apr-24
0001797139	-	Ultimaker PLA Filament	0.75	Kilograms(KG)	11-Apr-24
0001797140	-	Ultimaker PLA Filament	0.75	Kilograms(KG)	11-Apr-24
0001822848	7440-16-6	RHODIUM ICP STANDARD 1000PPM	30	Milliliter(ML)	11-Apr-24
0001797206	-	Decon Conflikt Detergent Disinfectant	16	Ounces(OZ)	11-Apr-24
0001822849	-	ICP STANDARD Rb 1000 ug/ml	30	Milliliter(ML)	11-Apr-24
0001797211	-	Decon Conflikt Detergent Disinfectant	16	Ounces(OZ)	11-Apr-24
0001797210	-	Decon Conflikt Detergent Disinfectant	16	Ounces(OZ)	11-Apr-24
0001797209	-	Decon Conflikt Detergent Disinfectant	16	Ounces(OZ)	11-Apr-24
0001797208	-	Decon Conflikt Detergent Disinfectant	16	Ounces(OZ)	11-Apr-24
0001797207	-	Decon Conflikt Detergent Disinfectant	16	Ounces(OZ)	11-Apr-24
0001822850	7440-18-8	RUTHENIUM ICP STANDARD 1000PPM	30	Milliliter(ML)	11-Apr-24
0001822852	-	1000 ug/ml Scandium	30	Milliliter(ML)	11-Apr-24
0001822862	-	1000 ug/mL Silicon	500	Milliliter(ML)	11-Apr-24
0001822851	-	1000 ug/mL Strontium	30	Milliliter(ML)	11-Apr-24
0001822857	-	1000 ug/mL Tantalum	125	Milliliter(ML)	11-Apr-24
0001797191	4863-90-5	1 1 2 2-Tetrakis(4-ethynylphenyl)ethene	1	Gram(GM)	11-Apr-24
0001796880	-	Precision Plus Protein Kaleidoscope Standards	500	Microliter	11-Apr-24
0001796881	-	Precision Plus Protein Kaleidoscope Standards	500	Microliter	11-Apr-24
0001797192	870259-02-2	1 3 6 8-TETRAETHYNYLPYRENE	1	Gram(GM)	11-Apr-24
0001179296	-	QUINTOLUBRIC 888-46	20	Liters(L)	11-Apr-24
0001179300	-	QUINTOLUBRIC 888-46	20	Liters(L)	11-Apr-24
0001179297	-	QUINTOLUBRIC 888-46	20	Liters(L)	11-Apr-24
0001179299	-	QUINTOLUBRIC 888-46	20	Liters(L)	11-Apr-24
0001179298	-	QUINTOLUBRIC 888-46	20	Liters(L)	11-Apr-24
0001761924	-	3M Adhesive	946	Milliliter(ML)	11-Apr-24
0001761923	-	3-1953 Silicone Conformal Coating	6	Ounces(OZ)	11-Apr-24
0001809149	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	12-Apr-24
0001809176	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	12-Apr-24
0001809177	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	12-Apr-24
0001809152	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	12-Apr-24
0001809153	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	12-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001809154	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	12-Apr-24
0001809155	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	12-Apr-24
0001809156	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	12-Apr-24
0001809157	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	12-Apr-24
0001809158	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	12-Apr-24
0001809160	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	12-Apr-24
0001809162	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	12-Apr-24
0001809175	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	12-Apr-24
0001809174	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	12-Apr-24
0001809173	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	12-Apr-24
0001809172	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	12-Apr-24
0001809171	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	12-Apr-24
0001809170	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	12-Apr-24
0001809169	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	12-Apr-24
0001809168	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	12-Apr-24
0001809151	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	12-Apr-24
0001809167	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	12-Apr-24
0001809164	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	12-Apr-24
0001809163	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	12-Apr-24
0001809159	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	12-Apr-24
0001809150	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	12-Apr-24
0001809165	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	12-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001809161	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	12-Apr-24
0001809166	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	12-Apr-24
0001809330	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	12-Apr-24
0001809328	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	12-Apr-24
0001809329	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	12-Apr-24
0001809178	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	12-Apr-24
0001809195	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	12-Apr-24
0001809179	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	12-Apr-24
0001809180	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	12-Apr-24
0001809181	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	12-Apr-24
0001809182	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	12-Apr-24
0001809196	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	12-Apr-24
0001809206	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	12-Apr-24
0001809204	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	12-Apr-24
0001809190	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	12-Apr-24
0001809197	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	12-Apr-24
0001809205	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	12-Apr-24
0001809198	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	12-Apr-24
0001809199	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	12-Apr-24
0001809200	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	12-Apr-24
0001809201	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	12-Apr-24
0001809202	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	12-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001809203	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	12-Apr-24
0001809194	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	12-Apr-24
0001809183	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	12-Apr-24
0001809192	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	12-Apr-24
0001809184	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	12-Apr-24
0001809193	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	12-Apr-24
0001809185	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	12-Apr-24
0001809186	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	12-Apr-24
0001809188	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	12-Apr-24
0001809189	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	12-Apr-24
0001809191	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	12-Apr-24
0001809187	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	12-Apr-24
0001809268	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	12-Apr-24
0001809261	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	12-Apr-24
0001809262	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	12-Apr-24
0001809263	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	12-Apr-24
0001809264	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	12-Apr-24
0001809265	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	12-Apr-24
0001809269	-	75% ARGON/25% CARBON DIOXIDE	220	Cubic Feet(CF)	12-Apr-24
0001809267	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	12-Apr-24
0001809270	-	75% ARGON/25% CARBON DIOXIDE	220	Cubic Feet(CF)	12-Apr-24
0001809266	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	12-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001809207	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	12-Apr-24
0001809219	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	12-Apr-24
0001809215	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	12-Apr-24
0001809217	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	12-Apr-24
0001809208	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	12-Apr-24
0001809216	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	12-Apr-24
0001809214	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	12-Apr-24
0001809213	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	12-Apr-24
0001809212	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	12-Apr-24
0001809211	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	12-Apr-24
0001809210	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	12-Apr-24
0001809209	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	12-Apr-24
0001809218	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	12-Apr-24
0001809304	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	12-Apr-24
0001809309	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	12-Apr-24
0001809305	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	12-Apr-24
0001809312	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	12-Apr-24
0001809311	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	12-Apr-24
0001809310	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	12-Apr-24
0001809308	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	12-Apr-24
0001809307	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	12-Apr-24
0001809306	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	12-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001809303	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	12-Apr-24
0001809302	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	12-Apr-24
0001809220	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	12-Apr-24
0001809236	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	12-Apr-24
0001809229	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	12-Apr-24
0001809238	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	12-Apr-24
0001809237	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	12-Apr-24
0001809235	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	12-Apr-24
0001809233	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	12-Apr-24
0001809232	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	12-Apr-24
0001809234	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	12-Apr-24
0001809230	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	12-Apr-24
0001809221	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	12-Apr-24
0001809228	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	12-Apr-24
0001809227	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	12-Apr-24
0001809226	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	12-Apr-24
0001809225	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	12-Apr-24
0001809224	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	12-Apr-24
0001809223	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	12-Apr-24
0001809222	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	12-Apr-24
0001809231	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	12-Apr-24
0001809244	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	12-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001809249	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	12-Apr-24
0001809240	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	12-Apr-24
0001809241	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	12-Apr-24
0001809243	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	12-Apr-24
0001809245	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	12-Apr-24
0001809246	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	12-Apr-24
0001809247	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	12-Apr-24
0001809248	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	12-Apr-24
0001809242	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	12-Apr-24
0001809239	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	12-Apr-24
0001809250	74-86-2	ACETYLENE STABILIZED	230	Cubic Feet(CF)	12-Apr-24
0001809252	74-86-2	ACETYLENE STABILIZED	230	Cubic Feet(CF)	12-Apr-24
0001809253	74-86-2	ACETYLENE STABILIZED	230	Cubic Feet(CF)	12-Apr-24
0001809254	74-86-2	ACETYLENE STABILIZED	230	Cubic Feet(CF)	12-Apr-24
0001809251	74-86-2	ACETYLENE STABILIZED	230	Cubic Feet(CF)	12-Apr-24
0001809255	74-86-2	ACETYLENE STABILIZED	40	Cubic Feet(CF)	12-Apr-24
0001809256	74-86-2	ACETYLENE STABILIZED	40	Cubic Feet(CF)	12-Apr-24
0001809341	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	12-Apr-24
0001809257	74-98-6	PROPANE	11	Gallon(GAL)	12-Apr-24
0001809260	74-98-6	PROPANE	11	Gallon(GAL)	12-Apr-24
0001809258	74-98-6	PROPANE	11	Gallon(GAL)	12-Apr-24
0001809259	74-98-6	PROPANE	11	Gallon(GAL)	12-Apr-24
0001809342	74-98-6	PROPANE	5	Gallon(GAL)	12-Apr-24
0001809271	-	Compressed Air	220	Cubic Feet(CF)	12-Apr-24
0001809273	-	Compressed Air	220	Cubic Feet(CF)	12-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001809272	-	Compressed Air	220	Cubic Feet(CF)	12-Apr-24
0001809274	-	10% Methane/90% Argon aka/P-10 P-10 (220 cf)	220	Cubic Feet(CF)	12-Apr-24
0001809283	-	10% Methane/90% Argon aka/P-10 P-10 (220 cf)	220	Cubic Feet(CF)	12-Apr-24
0001809277	-	10% Methane/90% Argon aka/P-10 P-10 (220 cf)	220	Cubic Feet(CF)	12-Apr-24
0001809288	-	10% Methane/90% Argon aka/P-10 P-10 (220 cf)	220	Cubic Feet(CF)	12-Apr-24
0001809287	-	10% Methane/90% Argon aka/P-10 P-10 (220 cf)	220	Cubic Feet(CF)	12-Apr-24
0001809286	-	10% Methane/90% Argon aka/P-10 P-10 (220 cf)	220	Cubic Feet(CF)	12-Apr-24
0001809285	-	10% Methane/90% Argon aka/P-10 P-10 (220 cf)	220	Cubic Feet(CF)	12-Apr-24
0001809284	-	10% Methane/90% Argon aka/P-10 P-10 (220 cf)	220	Cubic Feet(CF)	12-Apr-24
0001809275	-	10% Methane/90% Argon aka/P-10 P-10 (220 cf)	220	Cubic Feet(CF)	12-Apr-24
0001809281	-	10% Methane/90% Argon aka/P-10 P-10 (220 cf)	220	Cubic Feet(CF)	12-Apr-24
0001809280	-	10% Methane/90% Argon aka/P-10 P-10 (220 cf)	220	Cubic Feet(CF)	12-Apr-24
0001809278	-	10% Methane/90% Argon aka/P-10 P-10 (220 cf)	220	Cubic Feet(CF)	12-Apr-24
0001809276	-	10% Methane/90% Argon aka/P-10 P-10 (220 cf)	220	Cubic Feet(CF)	12-Apr-24
0001809282	-	10% Methane/90% Argon aka/P-10 P-10 (220 cf)	220	Cubic Feet(CF)	12-Apr-24
0001809279	-	10% Methane/90% Argon aka/P-10 P-10 (220 cf)	220	Cubic Feet(CF)	12-Apr-24
0001809317	-	10% Methane/90% Argon aka/P-10 P-10 (220 cf)	220	Cubic Feet(CF)	12-Apr-24
0001809316	-	10% Methane/90% Argon aka/P-10 P-10 (220 cf)	220	Cubic Feet(CF)	12-Apr-24
0001809315	-	10% Methane/90% Argon aka/P-10 P-10 (220 cf)	220	Cubic Feet(CF)	12-Apr-24
0001809314	-	10% Methane/90% Argon aka/P-10 P-10 (220 cf)	220	Cubic Feet(CF)	12-Apr-24
0001809313	-	10% Methane/90% Argon aka/P-10 P-10 (220 cf)	220	Cubic Feet(CF)	12-Apr-24
0001809318	-	10% Methane/90% Argon aka/P-10 P-10 (220 cf)	220	Cubic Feet(CF)	12-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001809319	-	10% Methane/90% Argon aka/P-10 P-10 (220 cf)	220	Cubic Feet(CF)	12-Apr-24
0001809320	-	10% Methane/90% Argon aka/P-10 P-10 (220 cf)	220	Cubic Feet(CF)	12-Apr-24
0001809321	-	10% Methane/90% Argon aka/P-10 P-10 (220 cf)	220	Cubic Feet(CF)	12-Apr-24
0001809322	-	10% Methane/90% Argon aka/P-10 P-10 (220 cf)	220	Cubic Feet(CF)	12-Apr-24
0001809324	-	10% Methane/90% Argon aka/P-10 P-10 (220 cf)	220	Cubic Feet(CF)	12-Apr-24
0001809325	-	10% Methane/90% Argon aka/P-10 P-10 (220 cf)	220	Cubic Feet(CF)	12-Apr-24
0001809326	-	10% Methane/90% Argon aka/P-10 P-10 (220 cf)	220	Cubic Feet(CF)	12-Apr-24
0001809327	-	10% Methane/90% Argon aka/P-10 P-10 (220 cf)	220	Cubic Feet(CF)	12-Apr-24
0001809323	-	10% Methane/90% Argon aka/P-10 P-10 (220 cf)	220	Cubic Feet(CF)	12-Apr-24
0001809289	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	12-Apr-24
0001809292	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	12-Apr-24
0001809300	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	12-Apr-24
0001809299	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	12-Apr-24
0001809298	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	12-Apr-24
0001809297	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	12-Apr-24
0001809296	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	12-Apr-24
0001809295	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	12-Apr-24
0001809293	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	12-Apr-24
0001809291	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	12-Apr-24
0001809290	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	12-Apr-24
0001809294	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	12-Apr-24
0001809301	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	12-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001809335	-	Compressed Air	220	Cubic Feet(CF)	12-Apr-24
0001809340	-	Compressed Air	220	Cubic Feet(CF)	12-Apr-24
0001809339	-	Compressed Air	220	Cubic Feet(CF)	12-Apr-24
0001809338	-	Compressed Air	220	Cubic Feet(CF)	12-Apr-24
0001809336	-	Compressed Air	220	Cubic Feet(CF)	12-Apr-24
0001809337	-	Compressed Air	220	Cubic Feet(CF)	12-Apr-24
0001822805	-	Resbond 940HT Fast Set High Temp. Adhesive	1	Quarts(QT)	12-Apr-24
0001809331	124-38-9	CARBON DIOXIDE	220	Cubic Feet(CF)	12-Apr-24
0001809334	124-38-9	CARBON DIOXIDE	220	Cubic Feet(CF)	12-Apr-24
0001809333	124-38-9	CARBON DIOXIDE	220	Cubic Feet(CF)	12-Apr-24
0001809332	124-38-9	CARBON DIOXIDE	220	Cubic Feet(CF)	12-Apr-24
0001822398	7647-01-0	Hydrochloric Acid 30-31%	3000	Pounds(LB)	12-Apr-24
0001822399	7647-01-0	Hydrochloric Acid 30-31%	3000	Pounds(LB)	12-Apr-24
0001809343	-	CARBON DIOXIDE IN AIR	220	Cubic Feet(CF)	12-Apr-24
0001809344	-	CARBON DIOXIDE IN AIR	220	Cubic Feet(CF)	12-Apr-24
0001809345	124-38-9	CARBON DIOXIDE	50	Pounds(LB)	12-Apr-24
0001809346	124-38-9	CARBON DIOXIDE	50	Pounds(LB)	12-Apr-24
0001809347	7440-37-1	ARGON GAS	80	Cubic Feet(CF)	12-Apr-24
0001809359	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	12-Apr-24
0001809355	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	12-Apr-24
0001809357	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	12-Apr-24
0001809356	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	12-Apr-24
0001809354	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	12-Apr-24
0001809353	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	12-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001809352	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	12-Apr-24
0001809351	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	12-Apr-24
0001809350	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	12-Apr-24
0001809349	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	12-Apr-24
0001809348	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	12-Apr-24
0001809358	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	12-Apr-24
0001807830	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	12-Apr-24
0001807833	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	12-Apr-24
0001807838	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	12-Apr-24
0001807843	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	12-Apr-24
0001807842	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	12-Apr-24
0001807841	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	12-Apr-24
0001807840	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	12-Apr-24
0001807839	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	12-Apr-24
0001807837	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	12-Apr-24
0001807836	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	12-Apr-24
0001807834	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	12-Apr-24
0001807832	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	12-Apr-24
0001807831	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	12-Apr-24
0001807835	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	12-Apr-24
0001809017	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	12-Apr-24
0001809018	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	12-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001696798	-	Compressed Air	220	Cubic Feet(CF)	12-Apr-24
0001696800	-	Compressed Air	220	Cubic Feet(CF)	12-Apr-24
0001696801	-	Compressed Air	220	Cubic Feet(CF)	12-Apr-24
0001696802	-	Compressed Air	220	Cubic Feet(CF)	12-Apr-24
0001696799	-	Compressed Air	220	Cubic Feet(CF)	12-Apr-24
0001782151	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782213	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782211	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782210	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782209	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782215	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782207	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782221	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782208	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782216	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782217	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782218	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782220	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782222	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782212	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782206	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782219	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782214	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782177	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782176	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782175	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782174	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782173	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782172	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782171	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782170	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782169	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782168	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782167	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782178	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782165	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782166	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782163	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782162	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782161	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001782160	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782159	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782158	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782157	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782156	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782155	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782154	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782153	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782152	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782205	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782199	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782192	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782193	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782194	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782195	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782196	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782191	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782198	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782203	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782200	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782201	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782202	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782179	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782204	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782164	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782197	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782182	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782190	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782181	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782180	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782183	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782184	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782189	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782186	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782187	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782188	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782185	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782058	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782053	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782052	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782054	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782057	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782051	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782055	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782056	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001797001	64-17-5	Ethyl alcohol Pure 200 proof ACS reagent 99.5%	100	Milliliter(ML)	12-Apr-24
0001797003	60842-46-8	Fluorescein isothiocyanate-dextran	100	Milligram(MG)	12-Apr-24
0001797004	15710-66-4	MANGANESE(II) NITRATE HYDRATE	25	Gram(GM)	12-Apr-24
0001797005	519-73-3	TRIPHENYLMETHANE	100	Gram(GM)	12-Apr-24
0001792584	1336-21-6	AMMONIUM HYDROXIDE OPTIMA	250	Milliliter(ML)	12-Apr-24
0001797038	1303-96-4	SODIUM TETRABORATE DECAHYDRATE	500	Gram(GM)	12-Apr-24
0001797224	7647-17-8	CESIUM CHLORIDE	25	Gram(GM)	12-Apr-24
0001797225	7647-17-8	CESIUM CHLORIDE	25	Gram(GM)	12-Apr-24
0001797226	7447-40-7	POTASSIUM CHLORIDE SATURATED SOLUTION	500	Milliliter(ML)	12-Apr-24
0001797227	7447-40-7	POTASSIUM CHLORIDE SATURATED SOLUTION	500	Milliliter(ML)	12-Apr-24
0001797228	513-85-9	2 3-BUTANEDIOL	250	Milliliter(ML)	12-Apr-24
0001782060	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001782059	-	CS-S SA LIGHT	20	Ounces(OZ)	12-Apr-24
0001797229	1423-10-5	FLUROBENZENE-D5	1	Gram(GM)	12-Apr-24
0001797231	1423-10-5	FLUROBENZENE-D5	1	Gram(GM)	12-Apr-24
0001797230	1423-10-5	FLUROBENZENE-D5	1	Gram(GM)	12-Apr-24
0001797232	1423-10-5	FLUROBENZENE-D5	1	Gram(GM)	12-Apr-24
0001797233	1423-10-5	FLUROBENZENE-D5	1	Gram(GM)	12-Apr-24
0001797234	10102-17-7	Sodium Thiosulfate 0.1 N	4	Liters(L)	12-Apr-24
0001797235	7697-37-2	NITRIC ACID CERTIFIED ACS	2.5	Liters(L)	12-Apr-24
0001797242	7697-37-2	NITRIC ACID CERTIFIED ACS	2.5	Liters(L)	12-Apr-24
0001797241	7697-37-2	NITRIC ACID CERTIFIED ACS	2.5	Liters(L)	12-Apr-24
0001797240	7697-37-2	NITRIC ACID CERTIFIED ACS	2.5	Liters(L)	12-Apr-24
0001797239	7697-37-2	NITRIC ACID CERTIFIED ACS	2.5	Liters(L)	12-Apr-24
0001797238	7697-37-2	NITRIC ACID CERTIFIED ACS	2.5	Liters(L)	12-Apr-24
0001797237	7697-37-2	NITRIC ACID CERTIFIED ACS	2.5	Liters(L)	12-Apr-24
0001797236	7697-37-2	NITRIC ACID CERTIFIED ACS	2.5	Liters(L)	12-Apr-24
0001797243	-	Starch Indicator 1% (w/v) Mercury Free for Iodometric Titrations	500	Milliliter(ML)	12-Apr-24
0001797244	14996-61-3	IRIDIUM(III) CHLORIDE HYDRATE	1	Gram(GM)	12-Apr-24
0001797245	110802-84-1	Hydrogen hexachloroiridate(IV) hydrate	5	Gram(GM)	12-Apr-24
0001797246	12036-10-1	RUTHENIUM(IV) OXIDE	5	Gram(GM)	12-Apr-24
0001797247	623-91-6	DIETHYL FUMARATE	500	Milliliter(ML)	12-Apr-24
0001797248	2455-71-2	Santovac Cryo Oil	1	Milliliter(ML)	12-Apr-24
0001822855	13494-80-9	TELLURIUM ICP STANDARD 1000PPM	30	Milliliter(ML)	12-Apr-24
0001822853	7440-28-0	THALLIUM ICP STANDARD SOLUTION	30	Milliliter(ML)	12-Apr-24
0001822854	-	1000 ug/ml Thorium	30	Milliliter(ML)	12-Apr-24
0001822866	-	1000 ug/mL Tin	500	Milliliter(ML)	12-Apr-24
0001822858	-	1000 ug/mL Uranium	125	Milliliter(ML)	12-Apr-24
0001822856	-	ICP STANDARD V 1000 ug/ml	30	Milliliter(ML)	12-Apr-24
0001822859	-	1000 ug/mL Yttrium	500	Milliliter(ML)	12-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001822868	-	1000 ug/ml Bromide	125	Milliliter(ML)	12-Apr-24
0001822871	-	1000 ug/ml Sodium	125	Milliliter(ML)	12-Apr-24
0001822870	-	1000 ug/ml Iodide	125	Milliliter(ML)	12-Apr-24
0001822873	-	N35 VISCOSITY STANDARD	500	Milliliter(ML)	12-Apr-24
0001822872	-	S60 VISCOSITY STANDARD	500	Milliliter(ML)	12-Apr-24
0001822878	-	HYDRANAL WATER STANDARD 1.00	40	Milliliter(ML)	12-Apr-24
0001456738	-	HYDRANAL WATER STANDARD 1.00	40	Milliliter(ML)	12-Apr-24
0001792585	1336-21-6	AMMONIUM HYDROXIDE OPTIMA	250	Milliliter(ML)	12-Apr-24
0001113202	25535-16-4	PROPIDIUM IODIDE	10	Milligram(MG)	12-Apr-24
0001797200	17831-71-9	TETRAETHYLENE GLYCOL DIACRYLATE	25	Gram(GM)	15-Apr-24
0001797037	93-58-3	METHYL BENZOATE	500	Milliliter(ML)	15-Apr-24
0001797141	67-64-1	ACETONE ACS	4	Liters(L)	15-Apr-24
0001797218	14314-42-2	Water (18O 97%)	1	Gram(GM)	15-Apr-24
0001797220	14314-42-2	Water (18O 97%)	1	Gram(GM)	15-Apr-24
0001797219	14314-42-2	Water (18O 97%)	1	Gram(GM)	15-Apr-24
0001797201	67-68-5	METHYL SULFOXIDE	100	Milliliter(ML)	15-Apr-24
0001758740	-	SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed	1	Gallon(GAL)	15-Apr-24
0001758747	-	SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed	1	Gallon(GAL)	15-Apr-24
0001758746	-	SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed	1	Gallon(GAL)	15-Apr-24
0001758744	-	SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed	1	Gallon(GAL)	15-Apr-24
0001758745	-	SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed	1	Gallon(GAL)	15-Apr-24
0001758742	-	SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed	1	Gallon(GAL)	15-Apr-24
0001758741	-	SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed	1	Gallon(GAL)	15-Apr-24
0001758743	-	SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed	1	Gallon(GAL)	15-Apr-24
0001797193	6363-53-7	MALTOSE MONOHYDRATE	1	Gram(GM)	15-Apr-24
0001822371	-	FANTASTIK ALL PURPOSE CLEANER	1	Quarts(QT)	15-Apr-24
0001797198	17508-17-7	O-(2 4-Dinitrophenyl)hydroxylamine	1	Gram(GM)	15-Apr-24
0001179387	-	CUTTING LUBRICANT	1.68	Ounces(OZ)	15-Apr-24
0001179392	-	CUTTING LUBRICANT	1.68	Ounces(OZ)	15-Apr-24
0001179394	-	CUTTING LUBRICANT	1.68	Ounces(OZ)	15-Apr-24
0001179393	-	CUTTING LUBRICANT	1.68	Ounces(OZ)	15-Apr-24
0001179391	-	CUTTING LUBRICANT	1.68	Ounces(OZ)	15-Apr-24
0001179396	-	CUTTING LUBRICANT	1.68	Ounces(OZ)	15-Apr-24
0001179397	-	CUTTING LUBRICANT	1.68	Ounces(OZ)	15-Apr-24
0001179398	-	CUTTING LUBRICANT	1.68	Ounces(OZ)	15-Apr-24
0001179395	-	CUTTING LUBRICANT	1.68	Ounces(OZ)	15-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001179408	-	CUTTING LUBRICANT	1.68	Ounces(OZ)	15-Apr-24
0001179399	-	CUTTING LUBRICANT	1.68	Ounces(OZ)	15-Apr-24
0001179400	-	CUTTING LUBRICANT	1.68	Ounces(OZ)	15-Apr-24
0001179405	-	CUTTING LUBRICANT	1.68	Ounces(OZ)	15-Apr-24
0001179406	-	CUTTING LUBRICANT	1.68	Ounces(OZ)	15-Apr-24
0001179390	-	CUTTING LUBRICANT	1.68	Ounces(OZ)	15-Apr-24
0001179401	-	CUTTING LUBRICANT	1.68	Ounces(OZ)	15-Apr-24
0001179402	-	CUTTING LUBRICANT	1.68	Ounces(OZ)	15-Apr-24
0001179389	-	CUTTING LUBRICANT	1.68	Ounces(OZ)	15-Apr-24
0001179388	-	CUTTING LUBRICANT	1.68	Ounces(OZ)	15-Apr-24
0001179403	-	CUTTING LUBRICANT	1.68	Ounces(OZ)	15-Apr-24
0001179404	-	CUTTING LUBRICANT	1.68	Ounces(OZ)	15-Apr-24
0001179407	-	CUTTING LUBRICANT	1.68	Ounces(OZ)	15-Apr-24
0001797002	78-79-5	Isoprene 99% contains <1000 ppm p-tert-butylcatechol as inhibitor	100	Milliliter(ML)	15-Apr-24
0001456744	-	MICROSPHERE SIZE STANDARD	15	Milliliter(ML)	15-Apr-24
0001456745	-	MICROSPHERE SIZE STANDARD	15	Milliliter(ML)	15-Apr-24
0001456746	-	MICROSPHERE SIZE STANDARD	15	Milliliter(ML)	15-Apr-24
0001456747	-	MICROSPHERE SIZE STANDARD	15	Milliliter(ML)	15-Apr-24
0001456748	-	MICROSPHERE SIZE STANDARD	15	Milliliter(ML)	15-Apr-24
0001456743	-	MICROSPHERE SIZE STANDARD	15	Milliliter(ML)	15-Apr-24
0001456756	3330-16-3	PFDTD Calibrant	1	Milliliter(ML)	15-Apr-24
0001456739	-	HYDRANAL Water Standard 0.1	40	Milliliter(ML)	15-Apr-24
0001822874	-	Water Standard 0.01%	80	Milliliter(ML)	15-Apr-24
0001822875	-	Water Standard 0.01%	80	Milliliter(ML)	15-Apr-24
0001822876	-	Water Standard 0.01%	80	Milliliter(ML)	15-Apr-24
0001795475	10043-01-3	ALUMINUM SULFATE 48%	55	Gallon(GAL)	16-Apr-24
0001795476	10043-01-3	ALUMINUM SULFATE 48%	55	Gallon(GAL)	16-Apr-24
0001781532	67-43-6	DIETHYLENETRIAMINEPENTAACETIC ACID	250	Gram(GM)	16-Apr-24
0001797006	-	ULTIMA GOLD	5	Liters(L)	16-Apr-24
0001797142	-	HiScribe T7 High Yield RNA Synthesis Kit	3.78	Milliliter(ML)	16-Apr-24
0001781562	68951-96-2	VINYL TERMINATED DIMETHYL-DIPHENYLSILOXANE COPOLYMER	3	Kilograms(KG)	16-Apr-24
0001764268	67-63-0	Isopropyl Alcohol 99%	16	Ounces(OZ)	16-Apr-24
0001764272	67-63-0	Isopropyl Alcohol 99%	16	Ounces(OZ)	16-Apr-24
0001764269	67-63-0	Isopropyl Alcohol 99%	16	Ounces(OZ)	16-Apr-24
0001764270	67-63-0	Isopropyl Alcohol 99%	16	Ounces(OZ)	16-Apr-24
0001764271	67-63-0	Isopropyl Alcohol 99%	16	Ounces(OZ)	16-Apr-24
0001797011	-	ULTIMA GOLD	5	Liters(L)	16-Apr-24
0001797012	-	ULTIMA GOLD	5	Liters(L)	16-Apr-24
0001797009	-	ULTIMA GOLD	5	Liters(L)	16-Apr-24
0001797008	-	ULTIMA GOLD	5	Liters(L)	16-Apr-24
0001797007	-	ULTIMA GOLD	5	Liters(L)	16-Apr-24
0001797010	-	ULTIMA GOLD	5	Liters(L)	16-Apr-24
0001797014	110-63-4	1 4-BUTANEDIOL	250	Milliliter(ML)	16-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001797015	110-63-4	1 4-BUTANEDIOL	250	Milliliter(ML)	16-Apr-24
0001797249	-	Lactophenol Cotton Blue	30	Milliliter(ML)	16-Apr-24
0001797202	5470-11-1	HYDROXYLAMINE HYDROCHLORIDE	500	Gram(GM)	16-Apr-24
0001797203	5470-11-1	HYDROXYLAMINE HYDROCHLORIDE	500	Gram(GM)	16-Apr-24
0001797215	318-98-9	PROPRANOLOL HYDROCHLORIDE	1	Gram(GM)	16-Apr-24
0001797216	5984-95-2	(-)-Isoproterenol hydrochloride	500	Milligram(MG)	16-Apr-24
0001797217	3264-82-2	NICKEL(II) ACETYLACETONATE	25	Gram(GM)	16-Apr-24
0001797221	584-03-2	1 2-BUTANEDIOL	1	Liters(L)	16-Apr-24
0001797205	79-37-8	OXALYL CHLORIDE	100	Gram(GM)	16-Apr-24
0001797223	1314-61-0	TANTALUM(V) OXIDE	25	Gram(GM)	16-Apr-24
0001797222	5156-01-4	2-Methylterephthalic acid	5	Gram(GM)	16-Apr-24
0001797212	71-23-8	1-Propanol 99+%	4	Liters(L)	16-Apr-24
0001797204	8042-47-5	HYDRANAL Water Standard Oil	80	Milliliter(ML)	16-Apr-24
0001797146	173035-10-4	1 3-BIS(2 4 6-TRIMETHYLPHENYL) IMIDAZOLIUM CHLORIDE	5	Gram(GM)	16-Apr-24
0001797213	67-63-0	2-Propanol (Certified ACS)	4	Liters(L)	16-Apr-24
0001797214	71-23-8	1-PROPANOL	4	Liters(L)	16-Apr-24
0001791238	-	1000 ug/mL Chloride	500	Milliliter(ML)	16-Apr-24
0001791239	-	1000 ug/mL Fluoride	500	Milliliter(ML)	16-Apr-24
0001783689	-	SYLGARD 186 SILICONE ELASTOMER BASE	453	Gram(GM)	16-Apr-24
0001783694	-	SYLGARD 186 SILICONE ELASTOMER BASE	453	Gram(GM)	16-Apr-24
0001783699	-	SYLGARD 186 SILICONE ELASTOMER BASE	453	Gram(GM)	16-Apr-24
0001783698	-	SYLGARD 186 SILICONE ELASTOMER BASE	453	Gram(GM)	16-Apr-24
0001783697	-	SYLGARD 186 SILICONE ELASTOMER BASE	453	Gram(GM)	16-Apr-24
0001783695	-	SYLGARD 186 SILICONE ELASTOMER BASE	453	Gram(GM)	16-Apr-24
0001783693	-	SYLGARD 186 SILICONE ELASTOMER BASE	453	Gram(GM)	16-Apr-24
0001783692	-	SYLGARD 186 SILICONE ELASTOMER BASE	453	Gram(GM)	16-Apr-24
0001783691	-	SYLGARD 186 SILICONE ELASTOMER BASE	453	Gram(GM)	16-Apr-24
0001783690	-	SYLGARD 186 SILICONE ELASTOMER BASE	453	Gram(GM)	16-Apr-24
0001783696	-	SYLGARD 186 SILICONE ELASTOMER BASE	453	Gram(GM)	16-Apr-24
0001783700	-	SYLGARD 186 SILICONE ELASTOMER CURING AGENT	45.4	Gram(GM)	16-Apr-24
0001783703	-	SYLGARD 186 SILICONE ELASTOMER CURING AGENT	45.4	Gram(GM)	16-Apr-24
0001783709	-	SYLGARD 186 SILICONE ELASTOMER CURING AGENT	45.4	Gram(GM)	16-Apr-24
0001783705	-	SYLGARD 186 SILICONE ELASTOMER CURING AGENT	45.4	Gram(GM)	16-Apr-24
0001783706	-	SYLGARD 186 SILICONE ELASTOMER CURING AGENT	45.4	Gram(GM)	16-Apr-24
0001783707	-	SYLGARD 186 SILICONE ELASTOMER CURING AGENT	45.4	Gram(GM)	16-Apr-24
0001783708	-	SYLGARD 186 SILICONE ELASTOMER CURING AGENT	45.4	Gram(GM)	16-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001783710	-	SYLGARD 186 SILICONE ELASTOMER CURING AGENT	45.4	Gram(GM)	16-Apr-24
0001783702	-	SYLGARD 186 SILICONE ELASTOMER CURING AGENT	45.4	Gram(GM)	16-Apr-24
0001783701	-	SYLGARD 186 SILICONE ELASTOMER CURING AGENT	45.4	Gram(GM)	16-Apr-24
0001783704	-	SYLGARD 186 SILICONE ELASTOMER CURING AGENT	45.4	Gram(GM)	16-Apr-24
0001796984	67-64-1	ACETONE FOR HPLC	4	Liters(L)	16-Apr-24
0001796985	67-64-1	ACETONE FOR HPLC	4	Liters(L)	16-Apr-24
0001797019	107-21-1	Ethylene Glycol (Certified)	100	Gram(GM)	16-Apr-24
0001797030	107-21-1	Ethylene Glycol (Certified)	100	Gram(GM)	16-Apr-24
0001797029	107-21-1	Ethylene Glycol (Certified)	100	Gram(GM)	16-Apr-24
0001797028	107-21-1	Ethylene Glycol (Certified)	100	Gram(GM)	16-Apr-24
0001797027	107-21-1	Ethylene Glycol (Certified)	100	Gram(GM)	16-Apr-24
0001797026	107-21-1	Ethylene Glycol (Certified)	100	Gram(GM)	16-Apr-24
0001797025	107-21-1	Ethylene Glycol (Certified)	100	Gram(GM)	16-Apr-24
0001797022	107-21-1	Ethylene Glycol (Certified)	100	Gram(GM)	16-Apr-24
0001797020	107-21-1	Ethylene Glycol (Certified)	100	Gram(GM)	16-Apr-24
0001797023	107-21-1	Ethylene Glycol (Certified)	100	Gram(GM)	16-Apr-24
0001797024	107-21-1	Ethylene Glycol (Certified)	100	Gram(GM)	16-Apr-24
0001797021	107-21-1	Ethylene Glycol (Certified)	100	Gram(GM)	16-Apr-24
0001783716	-	Asilamine 170	250	Milliliter(ML)	16-Apr-24
0001797017	814-68-6	ACRYLOYL CHLORIDE	100	Gram(GM)	16-Apr-24
0001783715	-	Asilamine 170	250	Milliliter(ML)	16-Apr-24
0001783711	-	HALTHANE PREPOLYMER 88	1	Quarts(QT)	16-Apr-24
0001783714	-	HALTHANE PREPOLYMER 88	1	Quarts(QT)	16-Apr-24
0001783713	-	HALTHANE PREPOLYMER 88	1	Quarts(QT)	16-Apr-24
0001783712	-	HALTHANE PREPOLYMER 88	1	Quarts(QT)	16-Apr-24
0001797153	-	Phosphorus TNTplus Vial Test LR	1	Liters(L)	16-Apr-24
0001797156	-	Phosphorus TNTplus Vial Test LR	1	Liters(L)	16-Apr-24
0001797159	-	Phosphorus TNTplus Vial Test LR	1	Liters(L)	16-Apr-24
0001797155	-	Phosphorus TNTplus Vial Test LR	1	Liters(L)	16-Apr-24
0001797160	-	Phosphorus TNTplus Vial Test LR	1	Liters(L)	16-Apr-24
0001797157	-	Phosphorus TNTplus Vial Test LR	1	Liters(L)	16-Apr-24
0001797158	-	Phosphorus TNTplus Vial Test LR	1	Liters(L)	16-Apr-24
0001797154	-	Phosphorus TNTplus Vial Test LR	1	Liters(L)	16-Apr-24
0001797250	25068-38-6	EPON 828	1	Quarts(QT)	16-Apr-24
0001797290	64-19-7	Acetic acid 100% for LC-MS LiChropur	50	Milliliter(ML)	16-Apr-24
0001797292	64-19-7	Acetic acid 100% for LC-MS LiChropur	50	Milliliter(ML)	16-Apr-24
0001797291	64-19-7	Acetic acid 100% for LC-MS LiChropur	50	Milliliter(ML)	16-Apr-24
0001797286	75-05-8	ACETONITRILE	4	Liters(L)	16-Apr-24
0001797289	75-05-8	ACETONITRILE	4	Liters(L)	16-Apr-24
0001797288	75-05-8	ACETONITRILE	4	Liters(L)	16-Apr-24
0001797287	75-05-8	ACETONITRILE	4	Liters(L)	16-Apr-24

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Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001797282	-	LITHIUM NIOBATE	10	Gram(GM)	16-Apr-24
0001797283	-	LITHIUM NIOBATE	10	Gram(GM)	16-Apr-24
0001797161	-	Ammonia TNTplus Vial Test LR	12	Milligram(MG)	16-Apr-24
0001797164	-	Ammonia TNTplus Vial Test LR	12	Milligram(MG)	16-Apr-24
0001797163	-	Ammonia TNTplus Vial Test LR	12	Milligram(MG)	16-Apr-24
0001797162	-	Ammonia TNTplus Vial Test LR	12	Milligram(MG)	16-Apr-24
0001797166	-	Ammonia TNTplus Vial Test LR	12	Milligram(MG)	16-Apr-24
0001797165	-	Ammonia TNTplus Vial Test LR	12	Milligram(MG)	16-Apr-24
0001797251	-	SYLGARD 184 SILICONE ELASTOMER KIT	1.1	Pounds(LB)	16-Apr-24
0001797254	-	SYLGARD 184 SILICONE ELASTOMER KIT	1.1	Pounds(LB)	16-Apr-24
0001797252	-	SYLGARD 184 SILICONE ELASTOMER KIT	1.1	Pounds(LB)	16-Apr-24
0001797253	-	SYLGARD 184 SILICONE ELASTOMER KIT	1.1	Pounds(LB)	16-Apr-24
0001797320	7647-14-5	SODIUM CHLORIDE CERTIFIED ACS	1	Kilograms(KG)	16-Apr-24
0001797255	-	Buffer Reference Standard pH 4.00	4	Liters(L)	16-Apr-24
0001797256	64-17-5	Ethanol Absolute (200 Proof) Molecular Biology Grade	500	Milliliter(ML)	16-Apr-24
0001797261	64-17-5	Ethanol Absolute (200 Proof) Molecular Biology Grade	500	Milliliter(ML)	16-Apr-24
0001797257	64-17-5	Ethanol Absolute (200 Proof) Molecular Biology Grade	500	Milliliter(ML)	16-Apr-24
0001797258	64-17-5	Ethanol Absolute (200 Proof) Molecular Biology Grade	500	Milliliter(ML)	16-Apr-24
0001797259	64-17-5	Ethanol Absolute (200 Proof) Molecular Biology Grade	500	Milliliter(ML)	16-Apr-24
0001797260	64-17-5	Ethanol Absolute (200 Proof) Molecular Biology Grade	500	Milliliter(ML)	16-Apr-24
0001797262	646-19-5	1 7-DIAMINOHEPTANE	5	Gram(GM)	16-Apr-24
0001797263	-	FULLERENE C60	1	Gram(GM)	16-Apr-24
0001797264	7681-65-4	COPPER(I) IODIDE 99.999%	100	Gram(GM)	16-Apr-24
0001797265	15170-57-7	PLATINUM(II) ACETYLACETONATE	5	Gram(GM)	16-Apr-24
0001797266	7782-85-6	Sodium phosphate dibasic heptahydrate	1	Kilograms(KG)	16-Apr-24
0001797267	-	QIAQUICK PCR PURIFICATION KIT	260	Milliliter(ML)	16-Apr-24
0001797268	-	Ultimaker Tough PLA Filament	0.75	Kilograms(KG)	16-Apr-24
0001797269	-	Ultimaker Tough PLA Filament	0.75	Kilograms(KG)	16-Apr-24
0001763431	-	PSX 700 CURE	1	Gallon(GAL)	16-Apr-24
0001763432	-	PSX 700 CURE	1	Gallon(GAL)	16-Apr-24
0001763433	-	PSX 700 WHITE RESIN	5	Gallon(GAL)	16-Apr-24
0001763434	-	PSX 700 pearl gray resin	5	Gallon(GAL)	16-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001793131	-	Multi-Analyte IC Standard (1000 ug/ml Cl F-)	500	Milliliter(ML)	16-Apr-24
0001793132	-	Multi-Analyte IC Standard (1000 ug/ml Cl F-)	500	Milliliter(ML)	16-Apr-24
0001797147	-	ULTIMA GOLD	5	Liters(L)	17-Apr-24
0001797148	-	ULTIMA GOLD	5	Liters(L)	17-Apr-24
0001797143	-	5-methyl-dCTP	0.1	Milliliter(ML)	17-Apr-24
0001797144	-	5-methyl-dCTP	0.1	Milliliter(ML)	17-Apr-24
0001797145	-	5-methyl-dCTP	0.1	Milliliter(ML)	17-Apr-24
0001797270	67-64-1	ACETONE ACS	4	Liters(L)	17-Apr-24
0001797271	1310-73-2	SODIUM HYDROXIDE	1	Liters(L)	17-Apr-24
0001797272	7758-02-3	POTASSIUM BROMIDE	1000	Gram(GM)	17-Apr-24
0001797273	24424-99-5	DI-TERT-BUTYL DICARBONATE	100	Gram(GM)	17-Apr-24
0001797275	16940-66-2	SODIUM BOROHYDRIDE (98%)	250	Gram(GM)	17-Apr-24
0001797280	26023-84-7	Chloroplatinic acid hydrate	1	Gram(GM)	17-Apr-24
0001797281	12047-27-7	Barium titanate(IV)	500	Gram(GM)	17-Apr-24
0001797285	3483-12-3	DL-Dithiothreitol solution 1 M in H2O	10	Milliliter(ML)	17-Apr-24
0001797319	7757-82-6	SODIUM SULFATE	500	Gram(GM)	17-Apr-24
0001762153	-	MULTI-PURPOSE PRECISION LUBRICANT	11	Gram(GM)	17-Apr-24
0001762158	-	MULTI-PURPOSE PRECISION LUBRICANT	11	Gram(GM)	17-Apr-24
0001762164	-	MULTI-PURPOSE PRECISION LUBRICANT	11	Gram(GM)	17-Apr-24
0001762163	-	MULTI-PURPOSE PRECISION LUBRICANT	11	Gram(GM)	17-Apr-24
0001762162	-	MULTI-PURPOSE PRECISION LUBRICANT	11	Gram(GM)	17-Apr-24
0001762161	-	MULTI-PURPOSE PRECISION LUBRICANT	11	Gram(GM)	17-Apr-24
0001762159	-	MULTI-PURPOSE PRECISION LUBRICANT	11	Gram(GM)	17-Apr-24
0001762157	-	MULTI-PURPOSE PRECISION LUBRICANT	11	Gram(GM)	17-Apr-24
0001762155	-	MULTI-PURPOSE PRECISION LUBRICANT	11	Gram(GM)	17-Apr-24
0001762160	-	MULTI-PURPOSE PRECISION LUBRICANT	11	Gram(GM)	17-Apr-24
0001762154	-	MULTI-PURPOSE PRECISION LUBRICANT	11	Gram(GM)	17-Apr-24
0001762156	-	MULTI-PURPOSE PRECISION LUBRICANT	11	Gram(GM)	17-Apr-24
0001809360	7440-59-7	HELIUM REFRIGERATED LIQUID (CRYOGENIC LIQUID)	100	Liters(L)	17-Apr-24
0001809361	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	17-Apr-24
0001809399	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	17-Apr-24
0001809395	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	17-Apr-24
0001809398	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	17-Apr-24
0001809396	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	17-Apr-24
0001809387	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	17-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001809394	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	17-Apr-24
0001809393	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	17-Apr-24
0001809392	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	17-Apr-24
0001809391	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	17-Apr-24
0001809390	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	17-Apr-24
0001809388	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	17-Apr-24
0001809386	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	17-Apr-24
0001809385	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	17-Apr-24
0001809397	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	17-Apr-24
0001809367	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	17-Apr-24
0001809384	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	17-Apr-24
0001809389	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	17-Apr-24
0001809363	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	17-Apr-24
0001809364	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	17-Apr-24
0001809366	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	17-Apr-24
0001809368	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	17-Apr-24
0001809369	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	17-Apr-24
0001809370	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	17-Apr-24
0001809371	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	17-Apr-24
0001809372	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	17-Apr-24
0001809373	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	17-Apr-24
0001809380	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	17-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001809365	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	17-Apr-24
0001809382	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	17-Apr-24
0001809374	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	17-Apr-24
0001809381	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	17-Apr-24
0001809379	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	17-Apr-24
0001809383	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	17-Apr-24
0001809378	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	17-Apr-24
0001809377	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	17-Apr-24
0001809376	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	17-Apr-24
0001809375	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	17-Apr-24
0001809362	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	17-Apr-24
0001809400	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	17-Apr-24
0001809429	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	17-Apr-24
0001809422	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	17-Apr-24
0001809420	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	17-Apr-24
0001809421	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	17-Apr-24
0001809418	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	17-Apr-24
0001809423	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	17-Apr-24
0001809424	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	17-Apr-24
0001809425	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	17-Apr-24
0001809426	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	17-Apr-24
0001809428	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	17-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001809416	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	17-Apr-24
0001809417	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	17-Apr-24
0001809427	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	17-Apr-24
0001809407	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	17-Apr-24
0001809415	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	17-Apr-24
0001809419	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	17-Apr-24
0001809401	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	17-Apr-24
0001809402	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	17-Apr-24
0001809403	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	17-Apr-24
0001809404	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	17-Apr-24
0001809406	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	17-Apr-24
0001809408	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	17-Apr-24
0001809409	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	17-Apr-24
0001809410	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	17-Apr-24
0001809411	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	17-Apr-24
0001809412	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	17-Apr-24
0001809413	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	17-Apr-24
0001809414	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	17-Apr-24
0001809405	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	17-Apr-24
0001809435	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	17-Apr-24
0001809434	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	17-Apr-24
0001809436	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	17-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001809432	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	17-Apr-24
0001809431	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	17-Apr-24
0001809437	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	17-Apr-24
0001809430	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	17-Apr-24
0001809433	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	17-Apr-24
0001809438	124-38-9	CARBON DIOXIDE	50	Pounds(LB)	17-Apr-24
0001809439	124-38-9	CARBON DIOXIDE	50	Pounds(LB)	17-Apr-24
0001809440	124-38-9	CARBON DIOXIDE	50	Pounds(LB)	17-Apr-24
0001809441	124-38-9	CARBON DIOXIDE	50	Pounds(LB)	17-Apr-24
0001809442	-	Compressed Air	220	Cubic Feet(CF)	17-Apr-24
0001809444	-	Compressed Air	220	Cubic Feet(CF)	17-Apr-24
0001809445	-	Compressed Air	220	Cubic Feet(CF)	17-Apr-24
0001809443	-	Compressed Air	220	Cubic Feet(CF)	17-Apr-24
0001809446	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	17-Apr-24
0001809447	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	17-Apr-24
0001809448	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	17-Apr-24
0001809449	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	17-Apr-24
0001809450	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	17-Apr-24
0001809451	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	17-Apr-24
0001809452	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	17-Apr-24
0001809453	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	17-Apr-24
0001809454	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	17-Apr-24
0001809455	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	17-Apr-24
0001809456	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	17-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001809459	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	17-Apr-24
0001809465	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	17-Apr-24
0001809460	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	17-Apr-24
0001809461	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	17-Apr-24
0001809462	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	17-Apr-24
0001809464	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	17-Apr-24
0001809466	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	17-Apr-24
0001809467	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	17-Apr-24
0001809468	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	17-Apr-24
0001809469	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	17-Apr-24
0001809471	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	17-Apr-24
0001809470	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	17-Apr-24
0001809463	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	17-Apr-24
0001809457	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	17-Apr-24
0001809458	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	17-Apr-24
0001809472	74-98-6	PROPANE	11	Gallon(GAL)	17-Apr-24
0001809473	74-98-6	PROPANE	11	Gallon(GAL)	17-Apr-24
0001809474	74-98-6	PROPANE	11	Gallon(GAL)	17-Apr-24
0001809475	74-98-6	PROPANE	11	Gallon(GAL)	17-Apr-24
0001809476	74-98-6	PROPANE	11	Gallon(GAL)	17-Apr-24
0001761922	-	ACRYLIC ADHESIVE	8	Ounces(OZ)	17-Apr-24
0001781531	13161-30-3	2-Hydroxypyridine N-Oxide	25	Gram(GM)	17-Apr-24
0001822813	6289-46-9	Dimethyl succinylosuccinate	1	Kilograms(KG)	17-Apr-24
0001781381	78-10-4	Tetraethoxysilane 99+ %	50	Milliliter(ML)	17-Apr-24
0001782661	-	DIACEL LTR 100 Powder	500	Milliliter(ML)	17-Apr-24
0001782660	-	DIACEL LTR 100 Powder	500	Milliliter(ML)	17-Apr-24
0001781380	78-10-4	Tetraethoxysilane 99+ %	50	Milliliter(ML)	17-Apr-24
0001822373	131-17-9	DIALLYL PHTHALATE	5	Pounds(LB)	17-Apr-24
0001781379	584-09-8	RUBIDIUM CARBONATE 99.9%	20	Milliliter(ML)	17-Apr-24
0001781377	7791-11-9	RUBIDIUM CHLORIDE	20	Milliliter(ML)	17-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001781378	497-19-8	SODIUM CARBONATE	20	Milliliter(ML)	17-Apr-24
0001782668	-	DIACEL RPM Powder	500	Milliliter(ML)	17-Apr-24
0001782669	-	DIACEL RPM Powder	500	Milliliter(ML)	17-Apr-24
0001781397	-	3M SUPER 77 SPRAY ADHESIVE	13.44	Ounces(OZ)	17-Apr-24
0001781400	-	3M SUPER 77 SPRAY ADHESIVE	13.44	Ounces(OZ)	17-Apr-24
0001781420	-	Scotch Weld Epoxy Adhesive 2216 B/A Gray	41.5	Milliliter(ML)	17-Apr-24
0001781421	-	Scotch Weld Epoxy Adhesive 2216 B/A Gray	41.5	Milliliter(ML)	17-Apr-24
0001781422	-	Scotch Weld Epoxy Adhesive 2216 B/A Gray	41.5	Milliliter(ML)	17-Apr-24
0001781423	-	Scotch Weld Epoxy Adhesive 2216 B/A Gray	41.5	Milliliter(ML)	17-Apr-24
0001781424	-	Scotch Weld Epoxy Adhesive 2216 B/A Gray	41.5	Milliliter(ML)	17-Apr-24
0001781426	-	Scotch Weld Epoxy Adhesive 2216 B/A Gray	41.5	Milliliter(ML)	17-Apr-24
0001781427	-	Scotch Weld Epoxy Adhesive 2216 B/A Gray	41.5	Milliliter(ML)	17-Apr-24
0001781428	-	Scotch Weld Epoxy Adhesive 2216 B/A Gray	41.5	Milliliter(ML)	17-Apr-24
0001781429	-	Scotch Weld Epoxy Adhesive 2216 B/A Gray	41.5	Milliliter(ML)	17-Apr-24
0001781425	-	Scotch Weld Epoxy Adhesive 2216 B/A Gray	41.5	Milliliter(ML)	17-Apr-24
0001781430	-	Scotch Weld Epoxy Adhesive 2216 B/A Gray	41.5	Milliliter(ML)	17-Apr-24
0001781399	-	3M SUPER 77 SPRAY ADHESIVE	13.44	Ounces(OZ)	17-Apr-24
0001781398	-	3M SUPER 77 SPRAY ADHESIVE	13.44	Ounces(OZ)	17-Apr-24
0001781404	-	SCOTCH WELD EPOXY DP-110	1.4	Ounces(OZ)	17-Apr-24
0001781411	-	SCOTCH WELD EPOXY DP-110	1.4	Ounces(OZ)	17-Apr-24
0001781405	-	SCOTCH WELD EPOXY DP-110	1.4	Ounces(OZ)	17-Apr-24
0001781406	-	SCOTCH WELD EPOXY DP-110	1.4	Ounces(OZ)	17-Apr-24
0001781407	-	SCOTCH WELD EPOXY DP-110	1.4	Ounces(OZ)	17-Apr-24
0001781413	-	SCOTCH WELD EPOXY DP-110	1.4	Ounces(OZ)	17-Apr-24
0001781409	-	SCOTCH WELD EPOXY DP-110	1.4	Ounces(OZ)	17-Apr-24
0001781410	-	SCOTCH WELD EPOXY DP-110	1.4	Ounces(OZ)	17-Apr-24
0001781408	-	SCOTCH WELD EPOXY DP-110	1.4	Ounces(OZ)	17-Apr-24
0001781412	-	SCOTCH WELD EPOXY DP-110	1.4	Ounces(OZ)	17-Apr-24
0001781396	-	BLACK RTV SILICONE	6.5	Ounces(OZ)	17-Apr-24
0001763175	-	FS-One Max	10.1	Ounces(OZ)	18-Apr-24
0001763176	-	FS-One Max	10.1	Ounces(OZ)	18-Apr-24
0001763177	-	FS-One Max	10.1	Ounces(OZ)	18-Apr-24
0001763178	-	FS-One Max	10.1	Ounces(OZ)	18-Apr-24
0001763180	-	FS-One Max	10.1	Ounces(OZ)	18-Apr-24
0001763181	-	FS-One Max	10.1	Ounces(OZ)	18-Apr-24
0001763182	-	FS-One Max	10.1	Ounces(OZ)	18-Apr-24
0001763183	-	FS-One Max	10.1	Ounces(OZ)	18-Apr-24
0001763185	-	FS-One Max	10.1	Ounces(OZ)	18-Apr-24
0001763186	-	FS-One Max	10.1	Ounces(OZ)	18-Apr-24
0001763184	-	FS-One Max	10.1	Ounces(OZ)	18-Apr-24
0001763179	-	FS-One Max	10.1	Ounces(OZ)	18-Apr-24
0001797274	-	IMMERSION OIL TYPE OVH	16	Ounces(OZ)	18-Apr-24
0001797277	1585-90-6	N-(2-Hydroxyethyl)maleimide	1	Gram(GM)	18-Apr-24
0001797167	-	TOC Digestion vial	30	Milligram(MG)	18-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001782609	-	CS-S SA LIGHT	20	Ounces(OZ)	18-Apr-24
0001782618	-	CS-S SA LIGHT	20	Ounces(OZ)	18-Apr-24
0001782628	-	CS-S SA LIGHT	20	Ounces(OZ)	18-Apr-24
0001782616	-	CS-S SA LIGHT	20	Ounces(OZ)	18-Apr-24
0001782627	-	CS-S SA LIGHT	20	Ounces(OZ)	18-Apr-24
0001782626	-	CS-S SA LIGHT	20	Ounces(OZ)	18-Apr-24
0001782625	-	CS-S SA LIGHT	20	Ounces(OZ)	18-Apr-24
0001782617	-	CS-S SA LIGHT	20	Ounces(OZ)	18-Apr-24
0001782619	-	CS-S SA LIGHT	20	Ounces(OZ)	18-Apr-24
0001782620	-	CS-S SA LIGHT	20	Ounces(OZ)	18-Apr-24
0001782621	-	CS-S SA LIGHT	20	Ounces(OZ)	18-Apr-24
0001782612	-	CS-S SA LIGHT	20	Ounces(OZ)	18-Apr-24
0001782622	-	CS-S SA LIGHT	20	Ounces(OZ)	18-Apr-24
0001782623	-	CS-S SA LIGHT	20	Ounces(OZ)	18-Apr-24
0001782624	-	CS-S SA LIGHT	20	Ounces(OZ)	18-Apr-24
0001782615	-	CS-S SA LIGHT	20	Ounces(OZ)	18-Apr-24
0001782611	-	CS-S SA LIGHT	20	Ounces(OZ)	18-Apr-24
0001782614	-	CS-S SA LIGHT	20	Ounces(OZ)	18-Apr-24
0001782613	-	CS-S SA LIGHT	20	Ounces(OZ)	18-Apr-24
0001782610	-	CS-S SA LIGHT	20	Ounces(OZ)	18-Apr-24
0001822786	-	E-900L Ball Screw Lube	12	Ounces(OZ)	18-Apr-24
0001822787	-	E-900L Ball Screw Lube	12	Ounces(OZ)	18-Apr-24
0001822789	-	MOBIL SHC 634 SYNTHETIC GEAR AND BEARING OIL	32	Quarts(QT)	18-Apr-24
0001822790	-	MOBIL SHC 634 SYNTHETIC GEAR AND BEARING OIL	32	Quarts(QT)	18-Apr-24
0001822791	-	MOBIL SHC 634 SYNTHETIC GEAR AND BEARING OIL	32	Quarts(QT)	18-Apr-24
0001822792	-	MOBIL SHC 634 SYNTHETIC GEAR AND BEARING OIL	32	Quarts(QT)	18-Apr-24
0001822793	-	MOBIL SHC 634 SYNTHETIC GEAR AND BEARING OIL	32	Quarts(QT)	18-Apr-24
0001822794	-	MOBIL SHC 634 SYNTHETIC GEAR AND BEARING OIL	32	Quarts(QT)	18-Apr-24
0001822795	-	MOBIL GREASE SPECIAL	13.7	Ounces(OZ)	18-Apr-24
0001822803	-	MOBIL GREASE SPECIAL	13.7	Ounces(OZ)	18-Apr-24
0001822798	-	MOBIL GREASE SPECIAL	13.7	Ounces(OZ)	18-Apr-24
0001822799	-	MOBIL GREASE SPECIAL	13.7	Ounces(OZ)	18-Apr-24
0001822800	-	MOBIL GREASE SPECIAL	13.7	Ounces(OZ)	18-Apr-24
0001822802	-	MOBIL GREASE SPECIAL	13.7	Ounces(OZ)	18-Apr-24
0001822797	-	MOBIL GREASE SPECIAL	13.7	Ounces(OZ)	18-Apr-24
0001822804	-	MOBIL GREASE SPECIAL	13.7	Ounces(OZ)	18-Apr-24
0001822796	-	MOBIL GREASE SPECIAL	13.7	Ounces(OZ)	18-Apr-24
0001822801	-	MOBIL GREASE SPECIAL	13.7	Ounces(OZ)	18-Apr-24
0018222785	-	VALVOLINE GM MULTIPURPOSE GREASE	16	Pint(PT)	18-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001797466	1693-74-9	TETRAHYDROFURAN-D 99.5 ATOM% D (5/KIT)	10	Gram(GM)	18-Apr-24
0001797468	1693-74-9	TETRAHYDROFURAN-D 99.5 ATOM% D (5/KIT)	10	Gram(GM)	18-Apr-24
0001797473	1693-74-9	TETRAHYDROFURAN-D 99.5 ATOM% D (5/KIT)	10	Gram(GM)	18-Apr-24
0001797472	1693-74-9	TETRAHYDROFURAN-D 99.5 ATOM% D (5/KIT)	10	Gram(GM)	18-Apr-24
0001797471	1693-74-9	TETRAHYDROFURAN-D 99.5 ATOM% D (5/KIT)	10	Gram(GM)	18-Apr-24
0001797470	1693-74-9	TETRAHYDROFURAN-D 99.5 ATOM% D (5/KIT)	10	Gram(GM)	18-Apr-24
0001797469	1693-74-9	TETRAHYDROFURAN-D 99.5 ATOM% D (5/KIT)	10	Gram(GM)	18-Apr-24
0001797467	1693-74-9	TETRAHYDROFURAN-D 99.5 ATOM% D (5/KIT)	10	Gram(GM)	18-Apr-24
0001797476	141-78-6	Ethyl Acetate Environmental Grade 99.5+%	1	Liters(L)	18-Apr-24
0001797478	141-78-6	Ethyl Acetate Environmental Grade 99.5+%	1	Liters(L)	18-Apr-24
0001797479	141-78-6	Ethyl Acetate Environmental Grade 99.5+%	1	Liters(L)	18-Apr-24
0001797481	141-78-6	Ethyl Acetate Environmental Grade 99.5+%	1	Liters(L)	18-Apr-24
0001797483	141-78-6	Ethyl Acetate Environmental Grade 99.5+%	1	Liters(L)	18-Apr-24
0001797482	141-78-6	Ethyl Acetate Environmental Grade 99.5+%	1	Liters(L)	18-Apr-24
0001797477	141-78-6	Ethyl Acetate Environmental Grade 99.5+%	1	Liters(L)	18-Apr-24
0001797480	141-78-6	Ethyl Acetate Environmental Grade 99.5+%	1	Liters(L)	18-Apr-24
0001797421	75-05-8	ACETONITRILE	4	Liters(L)	18-Apr-24
0001797424	75-05-8	ACETONITRILE	4	Liters(L)	18-Apr-24
0001797423	75-05-8	ACETONITRILE	4	Liters(L)	18-Apr-24
0001797422	75-05-8	ACETONITRILE	4	Liters(L)	18-Apr-24
0001822788	-	TRI-FLOW INDUSTRIAL LUBRICANT WITH TEFLON	128	Gallon(GAL)	18-Apr-24
0001827908	-	STIHL MOTOMIX HIgh Performance Patented Fuel	1	Gallon(GAL)	18-Apr-24
0001827921	-	STIHL MOTOMIX HIgh Performance Patented Fuel	1	Gallon(GAL)	18-Apr-24
0001827913	-	STIHL MOTOMIX HIgh Performance Patented Fuel	1	Gallon(GAL)	18-Apr-24
0001827916	-	STIHL MOTOMIX HIgh Performance Patented Fuel	1	Gallon(GAL)	18-Apr-24
0001827922	-	STIHL MOTOMIX HIgh Performance Patented Fuel	1	Gallon(GAL)	18-Apr-24
0001827923	-	STIHL MOTOMIX HIgh Performance Patented Fuel	1	Gallon(GAL)	18-Apr-24
0001827914	-	STIHL MOTOMIX HIgh Performance Patented Fuel	1	Gallon(GAL)	18-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001827912	-	STIHL MOTOMIX HIgh Performance Patented Fuel	1	Gallon(GAL)	18-Apr-24
0001827910	-	STIHL MOTOMIX HIgh Performance Patented Fuel	1	Gallon(GAL)	18-Apr-24
0001827915	-	STIHL MOTOMIX HIgh Performance Patented Fuel	1	Gallon(GAL)	18-Apr-24
0001827909	-	STIHL MOTOMIX HIgh Performance Patented Fuel	1	Gallon(GAL)	18-Apr-24
0001827917	-	STIHL MOTOMIX HIgh Performance Patented Fuel	1	Gallon(GAL)	18-Apr-24
0001827918	-	STIHL MOTOMIX HIgh Performance Patented Fuel	1	Gallon(GAL)	18-Apr-24
0001827919	-	STIHL MOTOMIX HIgh Performance Patented Fuel	1	Gallon(GAL)	18-Apr-24
0001827920	-	STIHL MOTOMIX HIgh Performance Patented Fuel	1	Gallon(GAL)	18-Apr-24
0001827911	-	STIHL MOTOMIX HIgh Performance Patented Fuel	1	Gallon(GAL)	18-Apr-24
0001827924	-	BAR AND CHAIN LUBRICATING OIL	1	Gallon(GAL)	18-Apr-24
0001827930	-	BAR AND CHAIN LUBRICATING OIL	1	Gallon(GAL)	18-Apr-24
0001827933	-	BAR AND CHAIN LUBRICATING OIL	1	Gallon(GAL)	18-Apr-24
0001827926	-	BAR AND CHAIN LUBRICATING OIL	1	Gallon(GAL)	18-Apr-24
0001827935	-	BAR AND CHAIN LUBRICATING OIL	1	Gallon(GAL)	18-Apr-24
0001827932	-	BAR AND CHAIN LUBRICATING OIL	1	Gallon(GAL)	18-Apr-24
0001827931	-	BAR AND CHAIN LUBRICATING OIL	1	Gallon(GAL)	18-Apr-24
0001827934	-	BAR AND CHAIN LUBRICATING OIL	1	Gallon(GAL)	18-Apr-24
0001827928	-	BAR AND CHAIN LUBRICATING OIL	1	Gallon(GAL)	18-Apr-24
0001827929	-	BAR AND CHAIN LUBRICATING OIL	1	Gallon(GAL)	18-Apr-24
0001827927	-	BAR AND CHAIN LUBRICATING OIL	1	Gallon(GAL)	18-Apr-24
0001827925	-	BAR AND CHAIN LUBRICATING OIL	1	Gallon(GAL)	18-Apr-24
0001827936	-	VALVOLINE GM MULTIPURPOSE GREASE	1	Pounds(LB)	18-Apr-24
0001827938	-	VALVOLINE GM MULTIPURPOSE GREASE	1	Pounds(LB)	18-Apr-24
0001827939	-	VALVOLINE GM MULTIPURPOSE GREASE	1	Pounds(LB)	18-Apr-24
0001827937	-	VALVOLINE GM MULTIPURPOSE GREASE	1	Pounds(LB)	18-Apr-24
0001827940	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	18-Apr-24
0001827944	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	18-Apr-24
0001827943	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	18-Apr-24
0001827942	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	18-Apr-24
0001827941	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	18-Apr-24
0001827945	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	18-Apr-24
0001827946	-	ES COMPLEAT	1	Gallon(GAL)	18-Apr-24
0001827947	-	ES COMPLEAT	1	Gallon(GAL)	18-Apr-24
0001827948	-	ES COMPLEAT	1	Gallon(GAL)	18-Apr-24
0001827949	-	SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	18-Apr-24
0001827950	-	SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	18-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001827951	-	SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	18-Apr-24
0001827952	-	ALKALINE CLEANER	5	Gallon(GAL)	18-Apr-24
0001782670	-	Diacel HTR-100C	500	Milliliter(ML)	18-Apr-24
0001782677	-	Diacel HTR-100C	500	Milliliter(ML)	18-Apr-24
0001827953	-	HIHEAT FLAT BLACK	1	Gallon(GAL)	18-Apr-24
0001809477	7440-59-7	HELIUM GAS	80	Cubic Feet(CF)	18-Apr-24
0001809480	7440-59-7	HELIUM GAS	80	Cubic Feet(CF)	18-Apr-24
0001809479	7440-59-7	HELIUM GAS	80	Cubic Feet(CF)	18-Apr-24
0001809478	7440-59-7	HELIUM GAS	80	Cubic Feet(CF)	18-Apr-24
0001809481	39354-45-5	AEROSOL A-102	4.8	Ounces(OZ)	18-Apr-24
0001809488	39354-45-5	AEROSOL A-102	4.8	Ounces(OZ)	18-Apr-24
0001809486	39354-45-5	AEROSOL A-102	4.8	Ounces(OZ)	18-Apr-24
0001809491	39354-45-5	AEROSOL A-102	4.8	Ounces(OZ)	18-Apr-24
0001809489	39354-45-5	AEROSOL A-102	4.8	Ounces(OZ)	18-Apr-24
0001809487	39354-45-5	AEROSOL A-102	4.8	Ounces(OZ)	18-Apr-24
0001809485	39354-45-5	AEROSOL A-102	4.8	Ounces(OZ)	18-Apr-24
0001809484	39354-45-5	AEROSOL A-102	4.8	Ounces(OZ)	18-Apr-24
0001809483	39354-45-5	AEROSOL A-102	4.8	Ounces(OZ)	18-Apr-24
0001809482	39354-45-5	AEROSOL A-102	4.8	Ounces(OZ)	18-Apr-24
0001809492	39354-45-5	AEROSOL A-102	4.8	Ounces(OZ)	18-Apr-24
0001809490	39354-45-5	AEROSOL A-102	4.8	Ounces(OZ)	18-Apr-24
0001809493	-	AEROSOLS	381	Gram(GM)	18-Apr-24
0001809507	-	AEROSOLS	381	Gram(GM)	18-Apr-24
0001809510	-	AEROSOLS	381	Gram(GM)	18-Apr-24
0001809513	-	AEROSOLS	381	Gram(GM)	18-Apr-24
0001809512	-	AEROSOLS	381	Gram(GM)	18-Apr-24
0001809511	-	AEROSOLS	381	Gram(GM)	18-Apr-24
0001809502	-	AEROSOLS	381	Gram(GM)	18-Apr-24
0001809494	-	AEROSOLS	381	Gram(GM)	18-Apr-24
0001809495	-	AEROSOLS	381	Gram(GM)	18-Apr-24
0001809496	-	AEROSOLS	381	Gram(GM)	18-Apr-24
0001809497	-	AEROSOLS	381	Gram(GM)	18-Apr-24
0001809498	-	AEROSOLS	381	Gram(GM)	18-Apr-24
0001809499	-	AEROSOLS	381	Gram(GM)	18-Apr-24
0001809509	-	AEROSOLS	381	Gram(GM)	18-Apr-24
0001809501	-	AEROSOLS	381	Gram(GM)	18-Apr-24
0001809508	-	AEROSOLS	381	Gram(GM)	18-Apr-24
0001809503	-	AEROSOLS	381	Gram(GM)	18-Apr-24
0001809504	-	AEROSOLS	381	Gram(GM)	18-Apr-24
0001809505	-	AEROSOLS	381	Gram(GM)	18-Apr-24
0001809506	-	AEROSOLS	381	Gram(GM)	18-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001809500	-	AEROSOLS	381	Gram(GM)	18-Apr-24
0001781903	-	SULFATE 1000 UG/ML in H2O	125	Milliliter(ML)	18-Apr-24
0001797168	64-17-5	MOLECULAR BIOLOGY GRADE ETHANOL	4	Liters(L)	18-Apr-24
0001179409	-	Polywater J Winter Grade Lubricant	1	Quarts(QT)	18-Apr-24
0001179410	-	Polywater J Winter Grade Lubricant	1	Quarts(QT)	18-Apr-24
0001179413	-	Polywater J Winter Grade Lubricant	1	Quarts(QT)	18-Apr-24
0001179419	-	Polywater J Winter Grade Lubricant	1	Quarts(QT)	18-Apr-24
0001179414	-	Polywater J Winter Grade Lubricant	1	Quarts(QT)	18-Apr-24
0001179416	-	Polywater J Winter Grade Lubricant	1	Quarts(QT)	18-Apr-24
0001179415	-	Polywater J Winter Grade Lubricant	1	Quarts(QT)	18-Apr-24
0001179412	-	Polywater J Winter Grade Lubricant	1	Quarts(QT)	18-Apr-24
0001179411	-	Polywater J Winter Grade Lubricant	1	Quarts(QT)	18-Apr-24
0001179418	-	Polywater J Winter Grade Lubricant	1	Quarts(QT)	18-Apr-24
0001179417	-	Polywater J Winter Grade Lubricant	1	Quarts(QT)	18-Apr-24
0001179420	-	Polywater J Winter Grade Lubricant	1	Quarts(QT)	18-Apr-24
0001797337	917-54-4	METHYLLITHIUM 1.6M IN DIETHYL ETHER	100	Milliliter(ML)	19-Apr-24
0001797338	-	Sulfuric acid 20% fuming 18-24% free SO3	100	Gram(GM)	19-Apr-24
0001797340	-	Sulfuric acid 20% fuming 18-24% free SO3	100	Gram(GM)	19-Apr-24
0001797341	-	Sulfuric acid 20% fuming 18-24% free SO3	100	Gram(GM)	19-Apr-24
0001797339	-	Sulfuric acid 20% fuming 18-24% free SO3	100	Gram(GM)	19-Apr-24
0001797342	9002-13-5	Urease from Jack Bean	100	Milligram(MG)	19-Apr-24
0001797343	108-20-3	Diisopropyl ether anhydrous 99% contains either BHT or hydroquinone as stabilizer	100	Milliliter(ML)	19-Apr-24
0001797344	108-20-3	Diisopropyl ether anhydrous 99% contains either BHT or hydroquinone as stabilizer	100	Milliliter(ML)	19-Apr-24
0001797429	-	Strep-TactinXT 4Flow High Capacity	5	Milliliter(ML)	19-Apr-24
0001797430	-	Buffer BXT (10x) Strep-TactinXT Biotin Elution Buffer	25	Milliliter(ML)	19-Apr-24
0001797431	-	Buffer W (10x) Strep-Tactin/Strep-TactinXT Wash Buffer	100	Milliliter(ML)	19-Apr-24
0001797432	14128-54-2	LITHIUM ALUMINUM DEUTERIDE 98 ATOM % D	1	Gram(GM)	19-Apr-24
0001782630	-	SYNTHETIC AIRCRAFT GREASE	13.4	Ounces(OZ)	19-Apr-24
0001782632	-	SYNTHETIC AIRCRAFT GREASE	13.4	Ounces(OZ)	19-Apr-24
0001782631	-	SYNTHETIC AIRCRAFT GREASE	13.4	Ounces(OZ)	19-Apr-24
0001782635	-	SYNTHETIC AIRCRAFT GREASE	13.4	Ounces(OZ)	19-Apr-24
0001782634	-	SYNTHETIC AIRCRAFT GREASE	13.4	Ounces(OZ)	19-Apr-24
0001782636	-	SYNTHETIC AIRCRAFT GREASE	13.4	Ounces(OZ)	19-Apr-24
0001782633	-	SYNTHETIC AIRCRAFT GREASE	13.4	Ounces(OZ)	19-Apr-24
0001782629	-	SYNTHETIC AIRCRAFT GREASE	13.4	Ounces(OZ)	19-Apr-24
0001822400	7705-08-0	FERRIC CHLORIDE 40% SOLUTION	3500	Pounds(LB)	22-Apr-24
0001809525	7782-39-0	DEUTERIUM	25	Liters(L)	22-Apr-24
0001797433	7631-99-4	SODIUM NITRATE	500	Gram(GM)	22-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001797434	-	0.1 M NH4-N Electrolyte for Amtax sc Analyzer	11	Milliliter(ML)	22-Apr-24
0001797435	-	0.1 M NH4-N Electrolyte for Amtax sc Analyzer	11	Milliliter(ML)	22-Apr-24
0001797436	-	0.1 M NH4-N Electrolyte for Amtax sc Analyzer	11	Milliliter(ML)	22-Apr-24
0001797437	-	0.1 M NH4-N Electrolyte for Amtax sc Analyzer	11	Milliliter(ML)	22-Apr-24
0001797438	142-29-0	CYCLOPENTENE	500	Milliliter(ML)	22-Apr-24
0001797439	142-29-0	CYCLOPENTENE	500	Milliliter(ML)	22-Apr-24
0001797484	-	RIPA BUFFER	100	Milliliter(ML)	22-Apr-24
0001797169	64-17-5	MOLECULAR BIOLOGY GRADE ETHANOL	4	Liters(L)	22-Apr-24
0001797170	67-64-1	ACETONE ACS	4	Liters(L)	22-Apr-24
0001797173	67-64-1	ACETONE ACS	4	Liters(L)	22-Apr-24
0001797172	67-64-1	ACETONE ACS	4	Liters(L)	22-Apr-24
0001797171	67-64-1	ACETONE ACS	4	Liters(L)	22-Apr-24
0001797278	87-90-1	TRICHLOROISOCYANURIC ACID	250	Gram(GM)	22-Apr-24
0001797279	64-17-5	ETHANOL (ETHYL ALCOHOL)	1	Gallon(GAL)	22-Apr-24
0001797293	7647-01-0	HYDROCHLORIC ACID 35-37%	4	Liters(L)	22-Apr-24
0001797485	-	UTEVA RESIN	100	Gram(GM)	22-Apr-24
0001797486	-	UTEVA RESIN	100	Gram(GM)	22-Apr-24
0001797487	-	TEVA RESIN	100	Gram(GM)	22-Apr-24
0001797489	-	TEVA RESIN	100	Gram(GM)	22-Apr-24
0001797488	-	TEVA RESIN	100	Gram(GM)	22-Apr-24
0001797490	-	ANION EXCHANGE RESIN AG 1-X8 100-200 MESH	500	Gram(GM)	22-Apr-24
0001797491	25322-68-3	POLYETHYLENE GLYCOL AV. MOL. WT. 8000	2	Kilograms(KG)	22-Apr-24
0001797492	-	RIPA BUFFER	100	Milliliter(ML)	22-Apr-24
0001797493	1336-21-6	AMMONIUM HYDROXIDE OPTIMA	1	Liters(L)	22-Apr-24
0001797495	1336-21-6	AMMONIUM HYDROXIDE OPTIMA	1	Liters(L)	22-Apr-24
0001797494	1336-21-6	AMMONIUM HYDROXIDE OPTIMA	1	Liters(L)	22-Apr-24
0001797496	109-72-8	N-BUTYLLITHIUM (2.5 M SOLUTION IN HEXANES)	100	Milliliter(ML)	22-Apr-24
0001797497	7782-42-5	Graphite flake natural	50	Gram(GM)	22-Apr-24
0001797498	-	Titanium(IV) chloride solution	100	Milliliter(ML)	22-Apr-24
0001797499	7631-99-4	SODIUM NITRATE	250	Gram(GM)	22-Apr-24
0001797500	110-63-4	1 4-BUTANEDIOL	250	Milliliter(ML)	22-Apr-24
0001797501	110-63-4	1 4-BUTANEDIOL	250	Milliliter(ML)	22-Apr-24
0001797502	110-63-4	1 4-BUTANEDIOL	250	Milliliter(ML)	22-Apr-24
0001797503	7761-88-8	Silver nitrate	100	Gram(GM)	22-Apr-24
0001797504	26198-19-6	6-Cl-HOBt	100	Gram(GM)	22-Apr-24
0001797346	1314-13-2	ZINC OXIDE	250	Gram(GM)	22-Apr-24
0001797347	1923-70-2	TETRA-N-BUTYLAMMONIUM PERCHLORATE	50	Gram(GM)	22-Apr-24
0001797391	75-05-8	ACETONITRILE OPTIMA	4	Liters(L)	22-Apr-24
0001797394	75-05-8	ACETONITRILE OPTIMA	4	Liters(L)	22-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001797393	75-05-8	ACETONITRILE OPTIMA	4	Liters(L)	22-Apr-24
0001797392	75-05-8	ACETONITRILE OPTIMA	4	Liters(L)	22-Apr-24
0001780129	-	Smooth-Cast 385 Part A	0.6	Pounds(LB)	22-Apr-24
0001780130	-	Smooth-Cast 385 Part B	3	Pounds(LB)	22-Apr-24
0001780131	-	Smooth-Cast 380 Part A	1	Pounds(LB)	22-Apr-24
0001780132	-	Smooth-Cast 380 Part B	1	Pounds(LB)	22-Apr-24
0001780133	-	Smooth-Cast 380 Part B	1	Pounds(LB)	22-Apr-24
0001797404	126-73-8	TRIBUTYL PHOSPHATE	20	Liters(L)	22-Apr-24
0001797405	126-73-8	TRIBUTYL PHOSPHATE	20	Liters(L)	22-Apr-24
0001797419	126-73-8	TRIBUTYL PHOSPHATE	20	Liters(L)	22-Apr-24
0001797418	126-73-8	TRIBUTYL PHOSPHATE	20	Liters(L)	22-Apr-24
0001797416	126-73-8	TRIBUTYL PHOSPHATE	20	Liters(L)	22-Apr-24
0001797414	126-73-8	TRIBUTYL PHOSPHATE	20	Liters(L)	22-Apr-24
0001797413	126-73-8	TRIBUTYL PHOSPHATE	20	Liters(L)	22-Apr-24
0001797412	126-73-8	TRIBUTYL PHOSPHATE	20	Liters(L)	22-Apr-24
0001797411	126-73-8	TRIBUTYL PHOSPHATE	20	Liters(L)	22-Apr-24
0001797410	126-73-8	TRIBUTYL PHOSPHATE	20	Liters(L)	22-Apr-24
0001797409	126-73-8	TRIBUTYL PHOSPHATE	20	Liters(L)	22-Apr-24
0001797408	126-73-8	TRIBUTYL PHOSPHATE	20	Liters(L)	22-Apr-24
0001797406	126-73-8	TRIBUTYL PHOSPHATE	20	Liters(L)	22-Apr-24
0001797417	126-73-8	TRIBUTYL PHOSPHATE	20	Liters(L)	22-Apr-24
0001797407	126-73-8	TRIBUTYL PHOSPHATE	20	Liters(L)	22-Apr-24
0001797415	126-73-8	TRIBUTYL PHOSPHATE	20	Liters(L)	22-Apr-24
0001797395	67-56-1	METHANOL	4	Liters(L)	22-Apr-24
0001797396	67-56-1	METHANOL	4	Liters(L)	22-Apr-24
0001797397	67-56-1	METHANOL	4	Liters(L)	22-Apr-24
0001797398	67-56-1	METHANOL	4	Liters(L)	22-Apr-24
0001797348	70603-31-5	1 2 4 5-Tetraethynylbenzene	1	Gram(GM)	22-Apr-24
0001797304	-	High Load Genesis Developmental Base Resin	1	Liters(L)	22-Apr-24
0001797307	-	High Load Genesis Developmental Base Resin	1	Liters(L)	22-Apr-24
0001797350	-	SODIUM CHLORIDE 5M SOLUTION	250	Milliliter(ML)	22-Apr-24
0001797440	-	Arathane 5750 - A/B (LV) Kit	1	Quarts(QT)	22-Apr-24
0001797441	75-05-8	Flubendiamide 100 ug/mL in Acetonitrile	1	Milliliter(ML)	22-Apr-24
0001797305	-	Tethon 3D Print Wash v2	1	Gallon(GAL)	22-Apr-24
0001797442	75-05-8	Chlorantraniliprole 100 ug/mL in Acetonitrile	1	Milliliter(ML)	22-Apr-24
0001797443	75-05-8	Acetamiprid-N-desmethyl 100 ug/mL in Acetonitrile	1	Milliliter(ML)	22-Apr-24
0001797444	60142-96-3	Gabapentin	25	Gram(GM)	22-Apr-24
0001797445	4800-94-6	CARBENICILLIN DISODIUM SALT	5	Gram(GM)	22-Apr-24
0001797505	584-08-7	POTASSIUM CARBONATE ANHYDROUS	2.5	Kilograms(KG)	22-Apr-24
0001797509	75-05-8	Acetonitrile ACS 99.5+%	4	Liters(L)	22-Apr-24
0001797512	75-05-8	Acetonitrile ACS 99.5+%	4	Liters(L)	22-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001797511	75-05-8	Acetonitrile ACS 99.5+%	4	Liters(L)	22-Apr-24
0001797510	75-05-8	Acetonitrile ACS 99.5+%	4	Liters(L)	22-Apr-24
0001797513	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	22-Apr-24
0001797516	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	22-Apr-24
0001797514	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	22-Apr-24
0001797515	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	22-Apr-24
0001797517	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	22-Apr-24
0001797518	-	Edwards V Lube F	5	Gallon(GAL)	22-Apr-24
0001797519	-	Edwards V Lube F	5	Gallon(GAL)	22-Apr-24
0001797520	-	Edwards V Lube F	1	Gallon(GAL)	22-Apr-24
0001797521	-	Edwards V Lube F	1	Gallon(GAL)	22-Apr-24
0001797522	25952-53-8	1-(3-DIMETHYLAMINOPROPYL)-3-ETHYLCARBODIIMIDE HYDROCHLORIDE	5	Gram(GM)	22-Apr-24
0001797523	5315-79-7	1-Hydroxypyrene	1	Gram(GM)	22-Apr-24
0001797524	12125-01-8	AMMONIUM FLUORIDE	100	Gram(GM)	22-Apr-24
0001797525	10026-11-6	Zirconium(IV) chloride anhydrous	5	Gram(GM)	22-Apr-24
0001797526	37451-68-6	TETRABUTYLAMMONIUM CHLORIDE HYDRATE	5	Gram(GM)	22-Apr-24
0001797527	13499-05-3	HAFNIUM(IV) CHLORIDE	5	Gram(GM)	22-Apr-24
0001797528	64443-05-6	TETRAKIS(ACETONITRILE)COPPER(I) HEXAFLUOROPHOSPHATE	25	Gram(GM)	22-Apr-24
0001797298	110-54-3	HEXANE HPLC	1	Liters(L)	22-Apr-24
0001797299	1314-61-0	TANTALUM(V) OXIDE	25	Gram(GM)	22-Apr-24
0001779535	-	CLEAN WIPES	7.7	Ounces(OZ)	23-Apr-24
0001779536	-	CLEAN WIPES	7.7	Ounces(OZ)	23-Apr-24
0001779542	-	CLEAN WIPES	7.7	Ounces(OZ)	23-Apr-24
0001779541	-	CLEAN WIPES	7.7	Ounces(OZ)	23-Apr-24
0001779544	-	CLEAN WIPES	7.7	Ounces(OZ)	23-Apr-24
0001779546	-	CLEAN WIPES	7.7	Ounces(OZ)	23-Apr-24
0001779545	-	CLEAN WIPES	7.7	Ounces(OZ)	23-Apr-24
0001779543	-	CLEAN WIPES	7.7	Ounces(OZ)	23-Apr-24
0001779537	-	CLEAN WIPES	7.7	Ounces(OZ)	23-Apr-24
0001779538	-	CLEAN WIPES	7.7	Ounces(OZ)	23-Apr-24
0001779539	-	CLEAN WIPES	7.7	Ounces(OZ)	23-Apr-24
0001779540	-	CLEAN WIPES	7.7	Ounces(OZ)	23-Apr-24
0001779547	-	Colloidal Silica Suspension Non-Crystallizing 0.05 micron	16	Ounces(OZ)	23-Apr-24
0001779548	-	Colloidal Silica Suspension Non-stick/Rinsable 0.04 micron	16	Ounces(OZ)	23-Apr-24
0001779549	57-55-6	REDLUBE POLISHING LUBRICANT	2	Ounces(OZ)	23-Apr-24
0001779550	-	POLYCRYSTALLINE DIAMOND SUSPENSION 6UM	2	Ounces(OZ)	23-Apr-24
0001779551	-	POLYCRYSTALLINE DIAMOND SUSPENSION 3UM	2	Ounces(OZ)	23-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001779552	-	POLYCRYSTALLINE DIAMOND SUSPENSION 1UM	2	Ounces(OZ)	23-Apr-24
0001779553	107-41-5	GREENLUBE POLISHING LUBRICANT	2	Ounces(OZ)	23-Apr-24
0001797301	67-56-1	Methanol 99.9% (HPLC)	4	Liters(L)	23-Apr-24
0001797353	12138-09-9	TUNGSTEN DISULFIDE	50	Milliliter(ML)	23-Apr-24
0001797354	12138-09-9	TUNGSTEN DISULFIDE	50	Milliliter(ML)	23-Apr-24
0001797358	12138-09-9	TUNGSTEN DISULFIDE	50	Milliliter(ML)	23-Apr-24
0001797357	12138-09-9	TUNGSTEN DISULFIDE	50	Milliliter(ML)	23-Apr-24
0001797355	12138-09-9	TUNGSTEN DISULFIDE	50	Milliliter(ML)	23-Apr-24
0001797356	12138-09-9	TUNGSTEN DISULFIDE	50	Milliliter(ML)	23-Apr-24
0001797361	-	SODIUM HYDROXIDE	1	Liters(L)	23-Apr-24
0001797363	-	SODIUM HYDROXIDE	1	Liters(L)	23-Apr-24
0001797364	-	SODIUM HYDROXIDE	1	Liters(L)	23-Apr-24
0001797365	-	SODIUM HYDROXIDE	1	Liters(L)	23-Apr-24
0001797366	-	SODIUM HYDROXIDE	1	Liters(L)	23-Apr-24
0001797367	-	SODIUM HYDROXIDE	1	Liters(L)	23-Apr-24
0001797368	-	SODIUM HYDROXIDE	1	Liters(L)	23-Apr-24
0001797369	-	SODIUM HYDROXIDE	1	Liters(L)	23-Apr-24
0001797362	-	SODIUM HYDROXIDE	1	Liters(L)	23-Apr-24
0001797372	7647-01-0	Hydrochloric Acid	500	Milliliter(ML)	23-Apr-24
0001797377	7647-01-0	Hydrochloric Acid	500	Milliliter(ML)	23-Apr-24
0001797373	7647-01-0	Hydrochloric Acid	500	Milliliter(ML)	23-Apr-24
0001797374	7647-01-0	Hydrochloric Acid	500	Milliliter(ML)	23-Apr-24
0001797376	7647-01-0	Hydrochloric Acid	500	Milliliter(ML)	23-Apr-24
0001797378	7647-01-0	Hydrochloric Acid	500	Milliliter(ML)	23-Apr-24
0001797379	7647-01-0	Hydrochloric Acid	500	Milliliter(ML)	23-Apr-24
0001797380	7647-01-0	Hydrochloric Acid	500	Milliliter(ML)	23-Apr-24
0001797381	7647-01-0	Hydrochloric Acid	500	Milliliter(ML)	23-Apr-24
0001797375	7647-01-0	Hydrochloric Acid	500	Milliliter(ML)	23-Apr-24
0001797447	5431-44-7	2 6-PYRIDINEDICARBOXALDEHYDE	5	Gram(GM)	23-Apr-24
0001797448	5431-44-7	2 6-PYRIDINEDICARBOXALDEHYDE	5	Gram(GM)	23-Apr-24
0001797535	-	LOCTITE SILVER GRADE ANTI-SEIZE	25	Gram(GM)	23-Apr-24
0001797542	-	LOCTITE SILVER GRADE ANTI-SEIZE	25	Gram(GM)	23-Apr-24
0001797541	-	LOCTITE SILVER GRADE ANTI-SEIZE	25	Gram(GM)	23-Apr-24
0001797540	-	LOCTITE SILVER GRADE ANTI-SEIZE	25	Gram(GM)	23-Apr-24
0001797539	-	LOCTITE SILVER GRADE ANTI-SEIZE	25	Gram(GM)	23-Apr-24
0001797536	-	LOCTITE SILVER GRADE ANTI-SEIZE	25	Gram(GM)	23-Apr-24
0001797537	-	LOCTITE SILVER GRADE ANTI-SEIZE	25	Gram(GM)	23-Apr-24
0001797538	-	LOCTITE SILVER GRADE ANTI-SEIZE	25	Gram(GM)	23-Apr-24
0001797349	-	SYLGARD 184 SILICONE ELASTOMER KIT	5	Gram(GM)	23-Apr-24
0001797345	60-29-7	DIETHYL ETHER	5	Liters(L)	23-Apr-24
0001797351	56-84-8	L-ASPARTIC ACID	100	Gram(GM)	23-Apr-24
0001824732	-	Black MatterHackers Build Series ABS	1	Kilograms(KG)	23-Apr-24
0001824739	9003-56-9	ABS-M30 Black	1	Kilograms(KG)	23-Apr-24
0001824733	9003-56-9	ABS-M30 Black	1	Kilograms(KG)	23-Apr-24

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Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001824734	9003-56-9	ABS-M30 Black	1	Kilograms(KG)	23-Apr-24
0001824735	9003-56-9	ABS-M30 Black	1	Kilograms(KG)	23-Apr-24
0001824736	9003-56-9	ABS-M30 Black	1	Kilograms(KG)	23-Apr-24
0001824741	9003-56-9	ABS-M30 Black	1	Kilograms(KG)	23-Apr-24
0001824737	9003-56-9	ABS-M30 Black	1	Kilograms(KG)	23-Apr-24
0001824740	9003-56-9	ABS-M30 Black	1	Kilograms(KG)	23-Apr-24
0001824738	9003-56-9	ABS-M30 Black	1	Kilograms(KG)	23-Apr-24
0001822951	67-63-0	ISOPROPYL ALCHOL 2-PROPANOL OPTIMA	4	Liters(L)	23-Apr-24
0001822954	64-17-5	ETHYL ALCOHOL	500	Milliliter(ML)	23-Apr-24
0001822955	64-17-5	ETHYL ALCOHOL	500	Milliliter(ML)	23-Apr-24
0001822953	67-68-5	DIMETHYL SULFOXIDE	100	Milliliter(ML)	23-Apr-24
0001822952	67-66-3	CHLOROFORM	500	Milliliter(ML)	23-Apr-24
0001760843	-	CHLORINE SOL. 50-75MG/L	10.38	Milliliter(ML)	23-Apr-24
0001760842	-	TOTAL CHLORINE	100	Milliliter(ML)	23-Apr-24
0001760841	-	Total chlorine buffer solution for chlorine analyzer	1	Pounds(LB)	23-Apr-24
0001760840	-	DILUTE SALT SOLUTION	1.5	Milliliter(ML)	23-Apr-24
0001760839	7732-18-5	PH BUFFER 7	500	Milliliter(ML)	23-Apr-24
0001721584	-	Ultimaker Tough PLA Filament	750	Gram(GM)	24-Apr-24
0001721583	-	Ultimaker Tough PLA Filament	750	Gram(GM)	24-Apr-24
0001721586	-	Ultimaker Tough PLA Filament	750	Gram(GM)	24-Apr-24
0001721585	-	Ultimaker Tough PLA Filament	750	Gram(GM)	24-Apr-24
0001721587	-	Ultimaker Tough PLA Filament	750	Gram(GM)	24-Apr-24
0001721588	-	Ultimaker Tough PLA Filament	750	Gram(GM)	24-Apr-24
0001721589	-	Ultimaker Tough PLA Filament	750	Gram(GM)	24-Apr-24
0001721590	-	Ultimaker Tough PLA Filament	750	Gram(GM)	24-Apr-24
0001721591	-	Ultimaker PVA Filament	750	Gram(GM)	24-Apr-24
0001721592	-	Ultimaker PVA Filament	750	Gram(GM)	24-Apr-24
0001721595	-	Ultimaker Tough PLA Filament	750	Gram(GM)	24-Apr-24
0001721594	-	Ultimaker Tough PLA Filament	750	Gram(GM)	24-Apr-24
0001721593	-	Ultimaker Tough PLA Filament	750	Gram(GM)	24-Apr-24
0001721596	-	Ultimaker Tough PLA Filament	750	Gram(GM)	24-Apr-24
0001721598	-	Ultimaker Tough PLA Filament	750	Gram(GM)	24-Apr-24
0001721597	-	Ultimaker Tough PLA Filament	750	Gram(GM)	24-Apr-24
0001456980	-	Ultimaker Tough PLA Filament	750	Gram(GM)	24-Apr-24
0001456981	-	Ultimaker Tough PLA Filament	750	Gram(GM)	24-Apr-24
0001456983	-	Ultimaker PVA Filament	750	Gram(GM)	24-Apr-24
0001456982	-	Ultimaker PVA Filament	750	Gram(GM)	24-Apr-24
0001387692	9017-21-4	POLY(VINYLTOLUENE) MIXED ISOMERS	4	Ounces(OZ)	24-Apr-24
0001387742	7332-11-8	BROMOCRESOL GREEN INDICATOR	3	Ounces(OZ)	24-Apr-24
0001387695	67-63-0	ISOPROPYL ALCOHOL REAGENT ACS 99.5%	30	Milliliter(ML)	24-Apr-24
0001387704	67-63-0	ISOPROPYL ALCOHOL REAGENT ACS 99.5%	30	Milliliter(ML)	24-Apr-24
0001387700	67-63-0	ISOPROPYL ALCOHOL REAGENT ACS 99.5%	30	Milliliter(ML)	24-Apr-24
0001387703	67-63-0	ISOPROPYL ALCOHOL REAGENT ACS 99.5%	30	Milliliter(ML)	24-Apr-24
0001387697	67-63-0	ISOPROPYL ALCOHOL REAGENT ACS 99.5%	30	Milliliter(ML)	24-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001387705	67-63-0	ISOPROPYL ALCOHOL REAGENT ACS 99.5%	30	Milliliter(ML)	24-Apr-24
0001387702	67-63-0	ISOPROPYL ALCOHOL REAGENT ACS 99.5%	30	Milliliter(ML)	24-Apr-24
0001387706	67-63-0	ISOPROPYL ALCOHOL REAGENT ACS 99.5%	30	Milliliter(ML)	24-Apr-24
0001387707	67-63-0	ISOPROPYL ALCOHOL REAGENT ACS 99.5%	30	Milliliter(ML)	24-Apr-24
0001387701	67-63-0	ISOPROPYL ALCOHOL REAGENT ACS 99.5%	30	Milliliter(ML)	24-Apr-24
0001387698	67-63-0	ISOPROPYL ALCOHOL REAGENT ACS 99.5%	30	Milliliter(ML)	24-Apr-24
0001387696	67-63-0	ISOPROPYL ALCOHOL REAGENT ACS 99.5%	30	Milliliter(ML)	24-Apr-24
0001387699	67-63-0	ISOPROPYL ALCOHOL REAGENT ACS 99.5%	30	Milliliter(ML)	24-Apr-24
0001797302	-	Bison Grip	30	Milliliter(ML)	24-Apr-24
0001797303	-	Bison Grip	30	Milliliter(ML)	24-Apr-24
0001809540	-	Oxygen Argon	300	Cubic Feet(CF)	24-Apr-24
0001809554	124-38-9	CARBON DIOXIDE	220	Cubic Feet(CF)	24-Apr-24
0001809555	124-38-9	CARBON DIOXIDE	220	Cubic Feet(CF)	24-Apr-24
0001809556	124-38-9	CARBON DIOXIDE	220	Cubic Feet(CF)	24-Apr-24
0001809542	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	24-Apr-24
0001809543	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	24-Apr-24
0001809544	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	24-Apr-24
0001809545	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	24-Apr-24
0001809546	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	24-Apr-24
0001809547	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	24-Apr-24
0001809548	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	24-Apr-24
0001809550	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	24-Apr-24
0001809549	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	24-Apr-24
0001809551	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	24-Apr-24
0001809573	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	24-Apr-24
0001809574	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	24-Apr-24
0001809576	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	24-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001809575	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	24-Apr-24
0001809565	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	24-Apr-24
0001809572	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	24-Apr-24
0001809570	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	24-Apr-24
0001809569	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	24-Apr-24
0001809568	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	24-Apr-24
0001809571	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	24-Apr-24
0001809566	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	24-Apr-24
0001809564	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	24-Apr-24
0001809563	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	24-Apr-24
0001809562	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	24-Apr-24
0001809567	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	24-Apr-24
0001797041	-	HYDRANAL WATER STANDARD 1.00	40	Milliliter(ML)	24-Apr-24
0001764265	-	SYLGARD 184	0.1	Pounds(LB)	24-Apr-24
0001809552	-	Compressed Air	220	Cubic Feet(CF)	24-Apr-24
0001797047	-	HYDRANAL WATER STANDARD 1.00	40	Milliliter(ML)	24-Apr-24
0001797046	-	HYDRANAL WATER STANDARD 1.00	40	Milliliter(ML)	24-Apr-24
0001797045	-	HYDRANAL WATER STANDARD 1.00	40	Milliliter(ML)	24-Apr-24
0001797044	-	HYDRANAL WATER STANDARD 1.00	40	Milliliter(ML)	24-Apr-24
0001797043	-	HYDRANAL WATER STANDARD 1.00	40	Milliliter(ML)	24-Apr-24
0001797042	-	HYDRANAL WATER STANDARD 1.00	40	Milliliter(ML)	24-Apr-24
0001797048	-	HYDRANAL WATER STANDARD 1.00	40	Milliliter(ML)	24-Apr-24
0001797049	-	HYDRANAL WATER STANDARD 1.00	40	Milliliter(ML)	24-Apr-24
0001797050	-	HYDRANAL WATER STANDARD 1.00	40	Milliliter(ML)	24-Apr-24
0001764266	-	SYLGARD 184	1	Pounds(LB)	24-Apr-24
0001809557	74-98-6	PROPANE	11	Gallon(GAL)	24-Apr-24
0001809561	74-98-6	PROPANE	11	Gallon(GAL)	24-Apr-24
0001809560	74-98-6	PROPANE	11	Gallon(GAL)	24-Apr-24
0001809559	74-98-6	PROPANE	11	Gallon(GAL)	24-Apr-24
0001809558	74-98-6	PROPANE	11	Gallon(GAL)	24-Apr-24
0001809647	74-98-6	PROPANE	11	Gallon(GAL)	24-Apr-24
0001809646	74-98-6	PROPANE	5	Gallon(GAL)	24-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001809577	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	24-Apr-24
0001809585	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	24-Apr-24
0001809587	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	24-Apr-24
0001809583	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	24-Apr-24
0001809588	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	24-Apr-24
0001809586	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	24-Apr-24
0001809578	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	24-Apr-24
0001809584	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	24-Apr-24
0001809582	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	24-Apr-24
0001809581	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	24-Apr-24
0001809580	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	24-Apr-24
0001809579	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	24-Apr-24
0001797306	-	High Load Genesis Developmental Base Resin	1	Liters(L)	24-Apr-24
0001809589	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	24-Apr-24
0001809594	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	24-Apr-24
0001809598	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	24-Apr-24
0001809603	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	24-Apr-24
0001809602	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	24-Apr-24
0001809601	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	24-Apr-24
0001809600	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	24-Apr-24
0001809599	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	24-Apr-24
0001809597	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	24-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001809595	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	24-Apr-24
0001809593	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	24-Apr-24
0001809592	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	24-Apr-24
0001809591	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	24-Apr-24
0001809590	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	24-Apr-24
0001809596	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	24-Apr-24
0001809611	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	24-Apr-24
0001809612	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	24-Apr-24
0001809617	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	24-Apr-24
0001809616	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	24-Apr-24
0001809615	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	24-Apr-24
0001809613	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	24-Apr-24
0001809618	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	24-Apr-24
0001809609	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	24-Apr-24
0001809608	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	24-Apr-24
0001809607	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	24-Apr-24
0001809606	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	24-Apr-24
0001809605	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	24-Apr-24
0001809604	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	24-Apr-24
0001809614	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	24-Apr-24
0001809610	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	24-Apr-24
0001809619	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	24-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001809642	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	24-Apr-24
0001809634	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	24-Apr-24
0001809635	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	24-Apr-24
0001809636	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	24-Apr-24
0001809637	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	24-Apr-24
0001809638	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	24-Apr-24
0001809639	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	24-Apr-24
0001809633	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	24-Apr-24
0001809641	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	24-Apr-24
0001809628	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	24-Apr-24
0001809643	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	24-Apr-24
0001809640	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	24-Apr-24
0001809632	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	24-Apr-24
0001809631	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	24-Apr-24
0001809629	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	24-Apr-24
0001809627	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	24-Apr-24
0001809626	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	24-Apr-24
0001809625	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	24-Apr-24
0001809624	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	24-Apr-24
0001809623	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	24-Apr-24
0001809622	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	24-Apr-24
0001809621	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	24-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001809620	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	24-Apr-24
0001809630	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	24-Apr-24
0001809644	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	24-Apr-24
0001809645	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	24-Apr-24
0001797332	96-21-9	1 3-DIBROMO-2-PROPANOL	25	Gram(GM)	24-Apr-24
0001797333	96-21-9	1 3-DIBROMO-2-PROPANOL	25	Gram(GM)	24-Apr-24
0001797308	7705-08-0	IRON(III) CHLORIDE	100	Gram(GM)	24-Apr-24
0001797328	865-49-6	CHLOROFORM-D 99.8+ ATOM% D	100	Gram(GM)	24-Apr-24
0001797309	429-42-5	TETRABUTYLAMMONIUM FLUOROBORATE 99%	100	Gram(GM)	24-Apr-24
0001809524	-	Dichlorodifluoroethane	25	Liters(L)	24-Apr-24
0001797329	865-49-6	CHLOROFORM-D 99.8+ ATOM% D	100	Gram(GM)	24-Apr-24
0001797310	66990-32-7	10 12-Pentacosadiynoic Acid	5	Gram(GM)	24-Apr-24
0001809515	-	Dichlorodifluoroethane	25	Liters(L)	24-Apr-24
0001809516	-	Dichlorodifluoroethane	25	Liters(L)	24-Apr-24
0001809517	-	Dichlorodifluoroethane	25	Liters(L)	24-Apr-24
0001809518	-	Dichlorodifluoroethane	25	Liters(L)	24-Apr-24
0001809519	-	Dichlorodifluoroethane	25	Liters(L)	24-Apr-24
0001809520	-	Dichlorodifluoroethane	25	Liters(L)	24-Apr-24
0001809521	-	Dichlorodifluoroethane	25	Liters(L)	24-Apr-24
0001809522	-	Dichlorodifluoroethane	25	Liters(L)	24-Apr-24
0001809523	-	Dichlorodifluoroethane	25	Liters(L)	24-Apr-24
0001809514	-	Dichlorodifluoroethane	25	Liters(L)	24-Apr-24
0001797321	471-34-1	CALCIUM CARBONATE	3	Kilograms(KG)	24-Apr-24
0001797322	471-34-1	CALCIUM CARBONATE	3	Kilograms(KG)	24-Apr-24
0001797324	16941-12-1	CHLOROPLATINIC ACID	50	Milliliter(ML)	24-Apr-24
0001809526	74-86-2	ACETYLENE STABILIZED	10	Cubic Feet(CF)	24-Apr-24
0001809533	74-86-2	ACETYLENE STABILIZED	10	Cubic Feet(CF)	24-Apr-24
0001809532	74-86-2	ACETYLENE STABILIZED	10	Cubic Feet(CF)	24-Apr-24
0001809531	74-86-2	ACETYLENE STABILIZED	10	Cubic Feet(CF)	24-Apr-24
0001809530	74-86-2	ACETYLENE STABILIZED	10	Cubic Feet(CF)	24-Apr-24
0001809529	74-86-2	ACETYLENE STABILIZED	10	Cubic Feet(CF)	24-Apr-24
0001809527	74-86-2	ACETYLENE STABILIZED	10	Cubic Feet(CF)	24-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001809528	74-86-2	ACETYLENE STABILIZED	10	Cubic Feet(CF)	24-Apr-24
0001809539	74-86-2	ACETYLENE STABILIZED	230	Cubic Feet(CF)	24-Apr-24
0001809534	74-86-2	ACETYLENE STABILIZED	230	Cubic Feet(CF)	24-Apr-24
0001809535	74-86-2	ACETYLENE STABILIZED	230	Cubic Feet(CF)	24-Apr-24
0001809536	74-86-2	ACETYLENE STABILIZED	230	Cubic Feet(CF)	24-Apr-24
0001809537	74-86-2	ACETYLENE STABILIZED	230	Cubic Feet(CF)	24-Apr-24
0001809538	74-86-2	ACETYLENE STABILIZED	230	Cubic Feet(CF)	24-Apr-24
0001797325	16941-12-1	CHLOROPLATINIC ACID	50	Milliliter(ML)	24-Apr-24
0001809541	124-38-9	CARBON DIOXIDE	220	Cubic Feet(CF)	24-Apr-24
0001797311	-	Pierce(R) CDI-Agarose	10	Milliliter(ML)	24-Apr-24
0001797312	-	Pierce(R) CDI-Agarose	10	Milliliter(ML)	24-Apr-24
0001797323	1066-35-9	Chlorodimethylsilane	100	Milliliter(ML)	24-Apr-24
0001797399	12030-49-8	IRIDIUM (IV) OXIDE	5	Gram(GM)	24-Apr-24
0001797400	12030-49-8	IRIDIUM (IV) OXIDE	5	Gram(GM)	24-Apr-24
0001792267	-	94 SERIES IONIC STRENGTH ADJUSTOR	475	Milliliter(ML)	24-Apr-24
0001792266	-	Optimum Results A Fill Solution	360	Milliliter(ML)	24-Apr-24
0001715000	-	Optimum Results B Fill Solution	360	Milliliter(ML)	24-Apr-24
0001797315	107-88-0	1 3-BUTANEDIOL	2.5	Liters(L)	24-Apr-24
0001797316	79-41-4	METHACRYLIC ACID	500	Gram(GM)	24-Apr-24
0001797420	-	1N SODIUM HYDROXIDE SOLUTION	4	Liters(L)	24-Apr-24
0001797317	64-17-5	ETHYL ALCOHOL DENATURED HPLC	4	Liters(L)	24-Apr-24
0001797318	64-17-5	ETHYL ALCOHOL DENATURED HPLC	4	Liters(L)	24-Apr-24
0001797425	60-29-7	DIETHYL ETHER	5	Liters(L)	24-Apr-24
0001797426	60-29-7	DIETHYL ETHER	5	Liters(L)	24-Apr-24
0001797427	3317-61-1	5 5-DIMETHYL-1-PYRROLINE N-OXI	1	Gram(GM)	24-Apr-24
0001797428	3317-61-1	5 5-DIMETHYL-1-PYRROLINE N-OXI	1	Gram(GM)	24-Apr-24
0001797475	67-64-1	ACETONE ACS	4	Liters(L)	24-Apr-24
0001797474	308080-99-1	Molecular sieves 3A 8 to 12 mesh	1	Kilograms(KG)	24-Apr-24
0001797465	109-72-8	N-BUTYLLITHIUM (2.5 M SOLUTION IN HEXANES)	100	Milliliter(ML)	24-Apr-24
0001797174	7647-01-0	HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 1N	4	Liters(L)	24-Apr-24
0001797276	623-91-6	DIETHYL FUMARATE	500	Milliliter(ML)	24-Apr-24
0001797294	7647-01-0	10 ppm Precious Metals ICP Standard CMS-2	25	Milliliter(ML)	24-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001797313	2206-27-1	Dimethyl sulfoxide-D6 with TMS (0.03 vol.%) deuteration degree min. 99.8% for NMR spectroscopy MagniSolv	100	Milliliter(ML)	24-Apr-24
0001797314	2206-27-1	Dimethyl sulfoxide-D6 with TMS (0.03 vol.%) deuteration degree min. 99.8% for NMR spectroscopy MagniSolv	100	Milliliter(ML)	24-Apr-24
0001797335	10277-43-7	LANTHANUM NITRATE HEXAHYDRATE	100	Gram(GM)	24-Apr-24
0001797336	10277-43-7	LANTHANUM NITRATE HEXAHYDRATE	100	Gram(GM)	24-Apr-24
0001797297	-	1000 ug/mL Boron	125	Milliliter(ML)	24-Apr-24
0001797327	-	ETHYLENE GLYCOL (176)	4	Liters(L)	24-Apr-24
0001797300	610-92-4	2 5-DIHYDROXYTER ACID	25	Gram(GM)	24-Apr-24
0001797326	-	LGHB 2 lubricant	4	Ounces(OZ)	24-Apr-24
0001387739	-	BENTONITE CLAY	16	Ounces(OZ)	24-Apr-24
0001797295	-	CCS-5	125	Milliliter(ML)	24-Apr-24
0001824833	-	3M 77 SPRAY ADHESIVE (SUPER)	13.44	Ounces(OZ)	24-Apr-24
0001797296	-	CCS-4	125	Milliliter(ML)	24-Apr-24
0001824834	-	3M 77 SPRAY ADHESIVE (SUPER)	13.44	Ounces(OZ)	24-Apr-24
0001824835	-	3M 77 SPRAY ADHESIVE (SUPER)	13.44	Ounces(OZ)	24-Apr-24
0001824836	-	3M 77 SPRAY ADHESIVE (SUPER)	13.44	Ounces(OZ)	24-Apr-24
0001824837	-	3M 77 SPRAY ADHESIVE (SUPER)	13.44	Ounces(OZ)	24-Apr-24
0001824843	-	ACETOXY SEALANT (black)	2.8	Ounces(OZ)	24-Apr-24
0001824847	-	ACETOXY SEALANT (black)	2.8	Ounces(OZ)	24-Apr-24
0001824846	-	ACETOXY SEALANT (black)	2.8	Ounces(OZ)	24-Apr-24
0001824845	-	ACETOXY SEALANT (black)	2.8	Ounces(OZ)	24-Apr-24
0001824844	-	ACETOXY SEALANT (black)	2.8	Ounces(OZ)	24-Apr-24
0001797401	-	Pseudouridine-5'-Triphosphate	1000	NMOL	24-Apr-24
0001797403	-	Pseudouridine-5'-Triphosphate	1000	NMOL	24-Apr-24
0001797402	-	Pseudouridine-5'-Triphosphate	1000	NMOL	24-Apr-24
0001797607	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	2.5	Liters(L)	24-Apr-24
0001797651	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	2.5	Liters(L)	24-Apr-24
0001797620	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	2.5	Liters(L)	24-Apr-24
0001797630	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	2.5	Liters(L)	24-Apr-24
0001797629	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	2.5	Liters(L)	24-Apr-24
0001797628	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	2.5	Liters(L)	24-Apr-24
0001797627	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	2.5	Liters(L)	24-Apr-24
0001797626	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	2.5	Liters(L)	24-Apr-24
0001797625	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	2.5	Liters(L)	24-Apr-24
0001797624	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	2.5	Liters(L)	24-Apr-24
0001797623	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	2.5	Liters(L)	24-Apr-24
0001797608	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	2.5	Liters(L)	24-Apr-24
0001797621	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	2.5	Liters(L)	24-Apr-24
0001797633	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	2.5	Liters(L)	24-Apr-24
0001797618	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	2.5	Liters(L)	24-Apr-24
0001797616	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	2.5	Liters(L)	24-Apr-24
0001797615	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	2.5	Liters(L)	24-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001797614	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	2.5	Liters(L)	24-Apr-24
0001797613	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	2.5	Liters(L)	24-Apr-24
0001797612	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	2.5	Liters(L)	24-Apr-24
0001797611	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	2.5	Liters(L)	24-Apr-24
0001797610	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	2.5	Liters(L)	24-Apr-24
0001797609	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	2.5	Liters(L)	24-Apr-24
0001797622	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	2.5	Liters(L)	24-Apr-24
0001797642	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	2.5	Liters(L)	24-Apr-24
0001797653	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	2.5	Liters(L)	24-Apr-24
0001797654	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	2.5	Liters(L)	24-Apr-24
0001797652	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	2.5	Liters(L)	24-Apr-24
0001797650	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	2.5	Liters(L)	24-Apr-24
0001797649	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	2.5	Liters(L)	24-Apr-24
0001797648	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	2.5	Liters(L)	24-Apr-24
0001797647	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	2.5	Liters(L)	24-Apr-24
0001797646	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	2.5	Liters(L)	24-Apr-24
0001797645	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	2.5	Liters(L)	24-Apr-24
0001797631	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	2.5	Liters(L)	24-Apr-24
0001797643	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	2.5	Liters(L)	24-Apr-24
0001797632	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	2.5	Liters(L)	24-Apr-24
0001797641	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	2.5	Liters(L)	24-Apr-24
0001797640	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	2.5	Liters(L)	24-Apr-24
0001797639	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	2.5	Liters(L)	24-Apr-24
0001797638	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	2.5	Liters(L)	24-Apr-24
0001797637	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	2.5	Liters(L)	24-Apr-24
0001797636	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	2.5	Liters(L)	24-Apr-24
0001797635	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	2.5	Liters(L)	24-Apr-24
0001797634	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	2.5	Liters(L)	24-Apr-24
0001797617	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	2.5	Liters(L)	24-Apr-24
0001797644	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	2.5	Liters(L)	24-Apr-24
0001797619	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	2.5	Liters(L)	24-Apr-24
0001824838	-	RTV SILICONE GASKET MAKER	2.36	Ounces(OZ)	24-Apr-24
0001824840	-	RTV SILICONE GASKET MAKER	2.36	Ounces(OZ)	24-Apr-24
0001824841	-	RTV SILICONE GASKET MAKER	2.36	Ounces(OZ)	24-Apr-24
0001824839	-	RTV SILICONE GASKET MAKER	2.36	Ounces(OZ)	24-Apr-24
0001824842	-	RTV SILICONE GASKET MAKER	2.36	Ounces(OZ)	24-Apr-24
0001797352	-	CALCIUM CHLORIDE DIHYDRAT	500	Gram(GM)	25-Apr-24
0001797359	9012-36-6	AGAROSE	500	Gram(GM)	25-Apr-24
0001797370	1310-73-2	SODIUM HYDROXIDE PELLETS	100	Gram(GM)	25-Apr-24
0001797446	123333-53-9	HOBt hydrate	25	Gram(GM)	25-Apr-24
0001797529	9003-42-3	POLY(ETHYL METHACRYLATE)	100	Gram(GM)	25-Apr-24
0001797530	7761-88-8	SILVER NITRATE	50	Gram(GM)	25-Apr-24
0001797531	1122-58-3	4-(DIMETHYLAMINO)PYRIDINE	25	Gram(GM)	25-Apr-24
0001797532	27072-45-3	Fluorescein 5(6)-isothiocyanate	250	Milligram(MG)	25-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001797533	945244-93-9	(BICYCLOHEPTENYL)ETHYL TERMINATED POLYDIMETHYLSILOXANE	25	Gram(GM)	25-Apr-24
0001797534	945244-93-9	(BICYCLOHEPTENYL)ETHYL TERMINATED POLYDIMETHYLSILOXANE	25	Gram(GM)	25-Apr-24
0001797543	945244-93-9	(BICYCLOHEPTENYL)ETHYL TERMINATED POLYDIMETHYLSILOXANE	100	Gram(GM)	25-Apr-24
0001797544	945244-93-9	(BICYCLOHEPTENYL)ETHYL TERMINATED POLYDIMETHYLSILOXANE	100	Gram(GM)	25-Apr-24
0001797152	14681-72-2	Selenium-77	1	Milligram(MG)	25-Apr-24
0001797151	14681-72-2	Selenium-74	1	Milligram(MG)	25-Apr-24
0001797382	97-95-0	2-ETHYL-1-BUTANOL	100	Milliliter(ML)	25-Apr-24
0001797383	989-38-8	RHODAMINE 6G	25	Gram(GM)	25-Apr-24
0001797039	-	1000 ug/mL Ammonium in H2O	500	Milliliter(ML)	25-Apr-24
0001797384	865-49-6	CHLOROFORM-D	1	Gram(GM)	25-Apr-24
0001797385	-	POLY ETHYLENE GLYCOL DIESTER	1	Gram(GM)	25-Apr-24
0001797387	14040-11-0	tungsten hexacarbonyl	5	Gram(GM)	25-Apr-24
0001763187	-	ADHESIVE SEALANT	12.9	Ounces(OZ)	25-Apr-24
0001797389	-	ETHYL ALCOHOL USP - 200 PROOF	1	Liters(L)	25-Apr-24
0001763188	-	ADHESIVE SEALANT	12.9	Ounces(OZ)	25-Apr-24
0001763189	-	ADHESIVE SEALANT	12.9	Ounces(OZ)	25-Apr-24
0001763190	-	ADHESIVE SEALANT	12.9	Ounces(OZ)	25-Apr-24
0001763191	-	ADHESIVE SEALANT	12.9	Ounces(OZ)	25-Apr-24
0001763192	-	ADHESIVE SEALANT	12.9	Ounces(OZ)	25-Apr-24
0001763195	-	ADHESIVE SEALANT	12.9	Ounces(OZ)	25-Apr-24
0001763193	-	ADHESIVE SEALANT	12.9	Ounces(OZ)	25-Apr-24
0001763196	-	ADHESIVE SEALANT	12.9	Ounces(OZ)	25-Apr-24
0001763194	-	ADHESIVE SEALANT	12.9	Ounces(OZ)	25-Apr-24
0001797390	-	ETHYL ALCOHOL USP - 200 PROOF	1	Liters(L)	25-Apr-24
0001797449	-	2-MERCAPTOETHANOL (188)	25	Gram(GM)	25-Apr-24
0001797450	-	2-(METHYLTHIO)ETHANOL	25	Milliliter(ML)	25-Apr-24
0001797451	5470-18-8	2-Chloro-3-nitropyridine	100	Gram(GM)	25-Apr-24
0001797452	-	Nitric Acid 67-70% Optima	500	Milliliter(ML)	25-Apr-24
0001797454	69227-93-6	N-DODECYL-B-D-MALTOPYRANOSIDE	1	Gram(GM)	25-Apr-24
0001797545	75-07-0	Acetaldehyde 99.5%	100	Milliliter(ML)	25-Apr-24
0001797546	1336-21-6	Ammonium hydroxide solution ACS reagent 28.0-30.0%	25	Milliliter(ML)	25-Apr-24
0001797018	594-19-4	TERT-BUTYLLITHIUM (1.7 M SOLUTION IN PENTANE)	100	Milliliter(ML)	25-Apr-24
0001797547	10060-12-5	CHROMIUM(III) CHLORIDE HEXAHYDRATE	100	Gram(GM)	25-Apr-24
0001797591	-	RPMI-1640 MEDIUM	500	Milliliter(ML)	25-Apr-24
0001797596	-	RPMI-1640 MEDIUM	500	Milliliter(ML)	25-Apr-24
0001797592	-	RPMI-1640 MEDIUM	500	Milliliter(ML)	25-Apr-24
0001797593	-	RPMI-1640 MEDIUM	500	Milliliter(ML)	25-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001797594	-	RPMI-1640 MEDIUM	500	Milliliter(ML)	25-Apr-24
0001797595	-	RPMI-1640 MEDIUM	500	Milliliter(ML)	25-Apr-24
0001797548	102-71-6	TROLAMINE	1	Liters(L)	25-Apr-24
0001797597	-	DMEM	500	Milliliter(ML)	25-Apr-24
0001797598	-	DMEM	500	Milliliter(ML)	25-Apr-24
0001797599	-	DMEM	500	Milliliter(ML)	25-Apr-24
0001797600	-	DMEM	500	Milliliter(ML)	25-Apr-24
0001797601	-	DMEM	500	Milliliter(ML)	25-Apr-24
0001797602	-	DMEM	500	Milliliter(ML)	25-Apr-24
0001797371	107-21-1	Ethylene Glycol Reagent Plus 99%	4	Liters(L)	25-Apr-24
0001797549	10025-77-1	IRON(III) CHLORIDE HEXAHYDRATE	100	Gram(GM)	25-Apr-24
0001797586	67-48-1	CHOLINE CHLORIDE	1	Kilograms(KG)	25-Apr-24
0001797550	366-18-7	2 2'-Bipyridyl	100	Gram(GM)	25-Apr-24
0001797587	67-48-1	CHOLINE CHLORIDE	1	Kilograms(KG)	25-Apr-24
0001797683	1314-36-9	YITTRIUM (III) OXIDE	250	Gram(GM)	25-Apr-24
0001797590	1313-97-9	Neodymium(III) oxide 99.9% trace metals basis	25	Gram(GM)	25-Apr-24
0001797040	-	Nitrite 1000 ug/mL in H2O	500	Milliliter(ML)	25-Apr-24
0001797149	118688-56-5	1 3 5-Tris(phenylethynyl)benzene	1	Gram(GM)	25-Apr-24
0001797150	189619-31-6	3 3' 5 5'-Tetraethynyl-1 1'-biphenyl	1	Gram(GM)	25-Apr-24
0001797551	7440-70-2	CALCIUM ICP STANDARD 1000PPM	100	Milliliter(ML)	25-Apr-24
0001797360	11099-03-9	Solvent Black 5	25	Gram(GM)	25-Apr-24
0001797552	7439-95-4	MAGNESIUM ICP STANDARD 1000PPM	100	Milliliter(ML)	25-Apr-24
0001797553	64-17-5	ETHYL ALCOHOL DENATURED HPLC	4	Liters(L)	25-Apr-24
0001797555	64-17-5	ETHYL ALCOHOL DENATURED HPLC	4	Liters(L)	25-Apr-24
0001797554	64-17-5	ETHYL ALCOHOL DENATURED HPLC	4	Liters(L)	25-Apr-24
0001797556	64-17-5	ETHYL ALCOHOL DENATURED HPLC	4	Liters(L)	25-Apr-24
0001797557	58-86-6	D-XYLOSE	500	Gram(GM)	25-Apr-24
0001797558	56-81-5	GLYCEROL CERTIFIED ACS	2	Liters(L)	25-Apr-24
0001797559	25322-68-3	POLY(ETHYLENE GLYCOL)	1	Kilograms(KG)	25-Apr-24
0001797506	-	MOBILGEAR 600 XP 320	10	Liters(L)	26-Apr-24
0001716517	9002-18-0	AGAR POWDER	500	Gram(GM)	26-Apr-24
0001716526	85721-33-1	CIPROFLOXACIN	5	Gram(GM)	26-Apr-24
0001716535	85721-33-1	CIPROFLOXACIN	5	Gram(GM)	26-Apr-24
0001716544	1405-41-0	GENTAMYCIN SULFATE	1	Gram(GM)	26-Apr-24
0001338778	7722-76-1	Ammonium dihydrogen phosphate Crystalline	25	Gram(GM)	26-Apr-24
0001797457	7647-01-0	Hydrochloric Acid	2.5	Liters(L)	26-Apr-24
0001797460	7647-01-0	Hydrochloric Acid	2.5	Liters(L)	26-Apr-24
0001797458	7647-01-0	Hydrochloric Acid	2.5	Liters(L)	26-Apr-24
0001797459	7647-01-0	Hydrochloric Acid	2.5	Liters(L)	26-Apr-24
0001797461	4525-65-9	2 4 6-Trichlorophenyl Formate	5	Gram(GM)	26-Apr-24
0001797462	865-49-6	Chloroform-d for NMR 99.8% atom D	50	Milliliter(ML)	26-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001797605	97-90-5	Ethylene glycol dimethacrylate (stabilised with hydroquinone monomethyl ether) for synthesis	250	Gram(GM)	26-Apr-24
0001797655	603-35-0	TRIPHENYL PHOSPHINE	50	Gram(GM)	26-Apr-24
0001797656	13880-05-2	N-[Tris(hydroxymethyl)methyl]acrylamide	5	Gram(GM)	26-Apr-24
0001797658	10028-22-5	FERRIC SULFATE 50%	55	Gallon(GAL)	26-Apr-24
0001797659	10028-22-5	FERRIC SULFATE 50%	55	Gallon(GAL)	26-Apr-24
0001797686	6153-56-6	OXALIC ACID DIHYDRATE	250	Gram(GM)	26-Apr-24
0001797687	7786-30-3	MAGNESIUM CHLORIDE ANHYDROUS	1	Kilograms(KG)	26-Apr-24
0001797688	65039-08-9	1-Ethyl-3-methylimidazolium bromide	25	Gram(GM)	26-Apr-24
0001797689	65039-08-9	1-Ethyl-3-methylimidazolium bromide	25	Gram(GM)	26-Apr-24
0001797692	-	RTV SILICONE	3	Ounces(OZ)	26-Apr-24
0001797693	2695-37-6	Benzenesulfonic acid 4-ethenyl- sodium salt	50	Gram(GM)	26-Apr-24
0001797695	57-55-6	PROPYLENE GLYCOL	4	Liters(L)	26-Apr-24
0001797751	-	Copper Reagent Set Porphyrin	10	Milliliter(ML)	26-Apr-24
0001797755	-	Copper Reagent Set Porphyrin	10	Milliliter(ML)	26-Apr-24
0001797752	-	Copper Reagent Set Porphyrin	10	Milliliter(ML)	26-Apr-24
0001797753	-	Copper Reagent Set Porphyrin	10	Milliliter(ML)	26-Apr-24
0001797754	-	Copper Reagent Set Porphyrin	10	Milliliter(ML)	26-Apr-24
0001797756	-	MOLYBDOVANADATE REAGENT	100	Milliliter(ML)	26-Apr-24
0001797758	-	MOLYBDOVANADATE REAGENT	100	Milliliter(ML)	26-Apr-24
0001797759	-	MOLYBDOVANADATE REAGENT	100	Milliliter(ML)	26-Apr-24
0001797760	-	MOLYBDOVANADATE REAGENT	100	Milliliter(ML)	26-Apr-24
0001797757	-	MOLYBDOVANADATE REAGENT	100	Milliliter(ML)	26-Apr-24
0001797761	-	Manver 2 Hardness Indicator	10	Milliliter(ML)	26-Apr-24
0001797762	-	Manver 2 Hardness Indicator	10	Milliliter(ML)	26-Apr-24
0001797763	-	Manver 2 Hardness Indicator	10	Milliliter(ML)	26-Apr-24
0001797764	-	Manver 2 Hardness Indicator	10	Milliliter(ML)	26-Apr-24
0001797765	-	Manver 2 Hardness Indicator	10	Milliliter(ML)	26-Apr-24
0001797766	1310-58-3	Potassium Hydroxide Solution 8N	100	Milliliter(ML)	26-Apr-24
0001797768	1310-58-3	Potassium Hydroxide Solution 8N	100	Milliliter(ML)	26-Apr-24
0001797769	1310-58-3	Potassium Hydroxide Solution 8N	100	Milliliter(ML)	26-Apr-24
0001797767	1310-58-3	Potassium Hydroxide Solution 8N	100	Milliliter(ML)	26-Apr-24
0001797770	1310-58-3	Potassium Hydroxide Solution 8N	100	Milliliter(ML)	26-Apr-24
0001797771	-	EDTA Digital Titrator Cartridge 0.0800 M	13	Milliliter(ML)	26-Apr-24
0001797772	-	EDTA Digital Titrator Cartridge 0.0800 M	13	Milliliter(ML)	26-Apr-24
0001797773	-	EDTA Digital Titrator Cartridge 0.0800 M	13	Milliliter(ML)	26-Apr-24
0001797774	-	EDTA Digital Titrator Cartridge 0.0800 M	13	Milliliter(ML)	26-Apr-24
0001797775	-	EDTA Digital Titrator Cartridge 0.0800 M	13	Milliliter(ML)	26-Apr-24
0001797778	-	EDTA Digital Titrator Cartridge 0.0800 M	13	Milliliter(ML)	26-Apr-24
0001797777	-	EDTA Digital Titrator Cartridge 0.0800 M	13	Milliliter(ML)	26-Apr-24
0001797779	-	EDTA Digital Titrator Cartridge 0.0800 M	13	Milliliter(ML)	26-Apr-24
0001797780	-	EDTA Digital Titrator Cartridge 0.0800 M	13	Milliliter(ML)	26-Apr-24
0001797776	-	EDTA Digital Titrator Cartridge 0.0800 M	13	Milliliter(ML)	26-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001827954	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	26-Apr-24
0001827955	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	26-Apr-24
0001827956	-	Chevron SRI Grease	14	Ounces(OZ)	26-Apr-24
0001827957	-	Chevron SRI Grease	14	Ounces(OZ)	26-Apr-24
0001827958	-	Chevron SRI Grease	14	Ounces(OZ)	26-Apr-24
0001827959	-	AEON PD	1	Quarts(QT)	26-Apr-24
0001827962	-	AEON PD	1	Quarts(QT)	26-Apr-24
0001827961	-	AEON PD	1	Quarts(QT)	26-Apr-24
0001827960	-	AEON PD	1	Quarts(QT)	26-Apr-24
0001827963	-	POLYREX EM ELECTRIC MOTOR BEARING GREASE	13.7	Ounces(OZ)	26-Apr-24
0001827964	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	26-Apr-24
0001827965	-	Avalon Premium 100% Acrylic Interior Semi-Gloss W/B	18	Liters(L)	26-Apr-24
0001827966	-	Avalon Premium 100% Acrylic Interior Semi-Gloss W/B	18	Liters(L)	26-Apr-24
0001827967	-	Avalon Premium 100% Acrylic Interior Semi-Gloss W/B	18	Liters(L)	26-Apr-24
0001827968	-	Avalon Premium 100% Acrylic Interior Semi-Gloss W/B	18	Liters(L)	26-Apr-24
0001827969	-	Avalon Premium 100% Acrylic Interior Flat W/B	3.6	Liters(L)	26-Apr-24
0001827972	-	Avalon Premium 100% Acrylic Interior Flat W/B	3.6	Liters(L)	26-Apr-24
0001827976	-	Avalon Premium 100% Acrylic Interior Flat W/B	3.6	Liters(L)	26-Apr-24
0001827975	-	Avalon Premium 100% Acrylic Interior Flat W/B	3.6	Liters(L)	26-Apr-24
0001827973	-	Avalon Premium 100% Acrylic Interior Flat W/B	3.6	Liters(L)	26-Apr-24
0001827971	-	Avalon Premium 100% Acrylic Interior Flat W/B	3.6	Liters(L)	26-Apr-24
0001827970	-	Avalon Premium 100% Acrylic Interior Flat W/B	3.6	Liters(L)	26-Apr-24
0001827974	-	Avalon Premium 100% Acrylic Interior Flat W/B	3.6	Liters(L)	26-Apr-24
0001827977	-	Avalon Premium 100% Acrylic Interior Satin W/B	3.6	Liters(L)	26-Apr-24
0001827984	-	Avalon Premium 100% Acrylic Interior Satin W/B	3.6	Liters(L)	26-Apr-24
0001827983	-	Avalon Premium 100% Acrylic Interior Satin W/B	3.6	Liters(L)	26-Apr-24
0001827982	-	Avalon Premium 100% Acrylic Interior Satin W/B	3.6	Liters(L)	26-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001827981	-	Avalon Premium 100% Acrylic Interior Satin W/B	3.6	Liters(L)	26-Apr-24
0001827980	-	Avalon Premium 100% Acrylic Interior Satin W/B	3.6	Liters(L)	26-Apr-24
0001827979	-	Avalon Premium 100% Acrylic Interior Satin W/B	3.6	Liters(L)	26-Apr-24
0001827978	-	Avalon Premium 100% Acrylic Interior Satin W/B	3.6	Liters(L)	26-Apr-24
0001827985	-	BIN PRIMER SEALER	1	Gallon(GAL)	26-Apr-24
0001827988	-	BIN PRIMER SEALER	1	Gallon(GAL)	26-Apr-24
0001827994	-	BIN PRIMER SEALER	1	Gallon(GAL)	26-Apr-24
0001827987	-	BIN PRIMER SEALER	1	Gallon(GAL)	26-Apr-24
0001827992	-	BIN PRIMER SEALER	1	Gallon(GAL)	26-Apr-24
0001827993	-	BIN PRIMER SEALER	1	Gallon(GAL)	26-Apr-24
0001827991	-	BIN PRIMER SEALER	1	Gallon(GAL)	26-Apr-24
0001827990	-	BIN PRIMER SEALER	1	Gallon(GAL)	26-Apr-24
0001827989	-	BIN PRIMER SEALER	1	Gallon(GAL)	26-Apr-24
0001827996	-	BIN PRIMER SEALER	1	Gallon(GAL)	26-Apr-24
0001827995	-	BIN PRIMER SEALER	1	Gallon(GAL)	26-Apr-24
0001827986	-	BIN PRIMER SEALER	1	Gallon(GAL)	26-Apr-24
0001827997	-	FLAME STOP III	16	Ounces(OZ)	26-Apr-24
0001827998	-	FLAME STOP III	16	Ounces(OZ)	26-Apr-24
0001828001	-	FLAME STOP III	16	Ounces(OZ)	26-Apr-24
0001827999	-	FLAME STOP III	16	Ounces(OZ)	26-Apr-24
0001828000	-	FLAME STOP III	16	Ounces(OZ)	26-Apr-24
0001828002	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828043	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828030	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828042	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828031	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828041	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828040	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828032	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828035	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828044	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828033	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828049	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828034	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828038	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828037	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828036	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828039	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828058	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828029	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828005	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001828053	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828054	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828055	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828059	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828048	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828057	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828045	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828052	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828051	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828050	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828060	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828047	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828046	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828056	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828004	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828003	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828028	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828006	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828008	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828009	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828010	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828011	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828012	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828013	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828014	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828015	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828024	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828007	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828016	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828025	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828027	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828023	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828022	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828021	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828020	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828019	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828018	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828017	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828026	-	BIG STRETCH CAULK	10.5	Ounces(OZ)	26-Apr-24
0001828062	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	26-Apr-24
0001828086	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	26-Apr-24
0001828085	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	26-Apr-24
0001828084	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	26-Apr-24
0001828083	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	26-Apr-24
0001828082	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	26-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001828081	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	26-Apr-24
0001828080	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	26-Apr-24
0001828087	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	26-Apr-24
0001828078	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	26-Apr-24
0001828094	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	26-Apr-24
0001828079	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	26-Apr-24
0001828088	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	26-Apr-24
0001828089	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	26-Apr-24
0001828090	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	26-Apr-24
0001828091	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	26-Apr-24
0001828093	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	26-Apr-24
0001828095	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	26-Apr-24
0001828096	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	26-Apr-24
0001828097	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	26-Apr-24
0001828077	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	26-Apr-24
0001828069	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	26-Apr-24
0001828092	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	26-Apr-24
0001828064	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	26-Apr-24
0001828071	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	26-Apr-24
0001828076	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	26-Apr-24
0001828063	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	26-Apr-24
0001828065	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	26-Apr-24
0001828066	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	26-Apr-24
0001828067	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	26-Apr-24
0001828068	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	26-Apr-24
0001828074	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	26-Apr-24
0001828070	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	26-Apr-24
0001828072	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	26-Apr-24
0001828073	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	26-Apr-24
0001828075	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	26-Apr-24
0001828061	-	CLEAR PREMIUM ACRYLIC SEALANT	10.1	Ounces(OZ)	26-Apr-24
0001828098	-	Silicone II Metallic Gray	10.1	Liters(L)	26-Apr-24
0001828122	-	Silicone II Metallic Gray	10.1	Liters(L)	26-Apr-24
0001828121	-	Silicone II Metallic Gray	10.1	Liters(L)	26-Apr-24
0001828120	-	Silicone II Metallic Gray	10.1	Liters(L)	26-Apr-24
0001828119	-	Silicone II Metallic Gray	10.1	Liters(L)	26-Apr-24
0001828117	-	Silicone II Metallic Gray	10.1	Liters(L)	26-Apr-24
0001828115	-	Silicone II Metallic Gray	10.1	Liters(L)	26-Apr-24
0001828116	-	Silicone II Metallic Gray	10.1	Liters(L)	26-Apr-24
0001828123	-	Silicone II Metallic Gray	10.1	Liters(L)	26-Apr-24
0001828129	-	Silicone II Metallic Gray	10.1	Liters(L)	26-Apr-24
0001828114	-	Silicone II Metallic Gray	10.1	Liters(L)	26-Apr-24
0001828118	-	Silicone II Metallic Gray	10.1	Liters(L)	26-Apr-24
0001828124	-	Silicone II Metallic Gray	10.1	Liters(L)	26-Apr-24
0001828125	-	Silicone II Metallic Gray	10.1	Liters(L)	26-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001828126	-	Silicone II Metallic Gray	10.1	Liters(L)	26-Apr-24
0001828133	-	Silicone II Metallic Gray	10.1	Liters(L)	26-Apr-24
0001828132	-	Silicone II Metallic Gray	10.1	Liters(L)	26-Apr-24
0001828130	-	Silicone II Metallic Gray	10.1	Liters(L)	26-Apr-24
0001828128	-	Silicone II Metallic Gray	10.1	Liters(L)	26-Apr-24
0001828127	-	Silicone II Metallic Gray	10.1	Liters(L)	26-Apr-24
0001828102	-	Silicone II Metallic Gray	10.1	Liters(L)	26-Apr-24
0001828113	-	Silicone II Metallic Gray	10.1	Liters(L)	26-Apr-24
0001828131	-	Silicone II Metallic Gray	10.1	Liters(L)	26-Apr-24
0001828112	-	Silicone II Metallic Gray	10.1	Liters(L)	26-Apr-24
0001828099	-	Silicone II Metallic Gray	10.1	Liters(L)	26-Apr-24
0001828101	-	Silicone II Metallic Gray	10.1	Liters(L)	26-Apr-24
0001828103	-	Silicone II Metallic Gray	10.1	Liters(L)	26-Apr-24
0001828104	-	Silicone II Metallic Gray	10.1	Liters(L)	26-Apr-24
0001828105	-	Silicone II Metallic Gray	10.1	Liters(L)	26-Apr-24
0001828111	-	Silicone II Metallic Gray	10.1	Liters(L)	26-Apr-24
0001828107	-	Silicone II Metallic Gray	10.1	Liters(L)	26-Apr-24
0001828108	-	Silicone II Metallic Gray	10.1	Liters(L)	26-Apr-24
0001828109	-	Silicone II Metallic Gray	10.1	Liters(L)	26-Apr-24
0001828110	-	Silicone II Metallic Gray	10.1	Liters(L)	26-Apr-24
0001828106	-	Silicone II Metallic Gray	10.1	Liters(L)	26-Apr-24
0001828100	-	Silicone II Metallic Gray	10.1	Liters(L)	26-Apr-24
0001828134	-	QUIN-CIP RECRIPROCRATING OIL	1	Gallon(GAL)	26-Apr-24
0001828135	-	QUIN-CIP RECRIPROCRATING OIL	1	Gallon(GAL)	26-Apr-24
0001828136	-	O'Reilly Auto Parts Dex-Cool Compatible Extended Life Concentrate Antifreeze and Coolant	1	Gallon(GAL)	26-Apr-24
0001828137	-	O'Reilly Auto Parts Dex-Cool Compatible Extended Life Concentrate Antifreeze and Coolant	1	Gallon(GAL)	26-Apr-24
0001828138	-	O'Reilly Auto Parts Dex-Cool Compatible Extended Life Concentrate Antifreeze and Coolant	1	Gallon(GAL)	26-Apr-24
0001828139	-	O'Reilly Auto Parts Dex-Cool Compatible Extended Life Concentrate Antifreeze and Coolant	1	Gallon(GAL)	26-Apr-24
0001828141	-	O'Reilly Auto Parts Dex-Cool Compatible Extended Life Concentrate Antifreeze and Coolant	1	Gallon(GAL)	26-Apr-24
0001828140	-	O'Reilly Auto Parts Dex-Cool Compatible Extended Life Concentrate Antifreeze and Coolant	1	Gallon(GAL)	26-Apr-24
0001809648	7440-59-7	HELIUM REFRIGERATED LIQUID (CRYOGENIC LIQUID)	100	Cubic Feet(CF)	26-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001809649	-	DIBORANE 3013PPM IN HYDROGEN	40	Cubic Feet(CF)	26-Apr-24
0001809553	-	Compressed Air	220	Cubic Feet(CF)	26-Apr-24
0001797507	-	MOBILGEAR 600 XP 320	10	Liters(L)	26-Apr-24
0001797508	-	Optigear BM 100	5	Liters(L)	26-Apr-24
0001763368	-	FS-One Max	300	Milliliter(ML)	29-Apr-24
0001763371	-	FS-One Max	300	Milliliter(ML)	29-Apr-24
0001763370	-	FS-One Max	300	Milliliter(ML)	29-Apr-24
0001763372	-	FS-One Max	300	Milliliter(ML)	29-Apr-24
0001763369	-	FS-One Max	300	Milliliter(ML)	29-Apr-24
0001797690	100516-62-9	1 2 3 4 5 6-Hexakis[2-(trimethylsilyl)ethynyl]benzene	1	Gram(GM)	29-Apr-24
0001797691	4863-90-5	1 1 2 2-Tetrakis(4-ethynylphenyl)ethene	1	Gram(GM)	29-Apr-24
0001797463	7647-01-0	Hydrochloric acid Trace Metal Grade	500	Milliliter(ML)	29-Apr-24
0001797464	7647-01-0	Hydrochloric acid Trace Metal Grade	500	Milliliter(ML)	29-Apr-24
0001797334	79-14-1	GLYCOLIC ACID	1	Liters(L)	29-Apr-24
0001797330	13291-89-9	Sodium acetate-2-13C	1	Gram(GM)	29-Apr-24
0001797331	13291-89-9	Sodium acetate-2-13C	1	Gram(GM)	29-Apr-24
0001797581	-	Water (17O 90%)	1	Gram(GM)	29-Apr-24
0001797584	-	Water (17O 90%)	1	Gram(GM)	29-Apr-24
0001797585	-	Water (17O 90%)	1	Gram(GM)	29-Apr-24
0001797583	-	Water (17O 90%)	1	Gram(GM)	29-Apr-24
0001797582	-	Water (17O 90%)	1	Gram(GM)	29-Apr-24
0001797603	-	DIMETHYL SULFOXIDE D6	100	Gram(GM)	29-Apr-24
0001797578	81-88-9	RHODAMINE B	50	Gram(GM)	29-Apr-24
0001797679	67-64-1	Acetone Laboratory Reagent 99.5%	1	Liters(L)	29-Apr-24
0001797681	67-64-1	Acetone Laboratory Reagent 99.5%	1	Liters(L)	29-Apr-24
0001797680	67-64-1	Acetone Laboratory Reagent 99.5%	1	Liters(L)	29-Apr-24
0001797682	67-64-1	Acetone Laboratory Reagent 99.5%	1	Liters(L)	29-Apr-24
0001797569	13235-36-4	ETHYLENEDIAMINETETRAACETIC ACID TETRASODIUM SALT	500	Gram(GM)	29-Apr-24
0001828356	-	LOCTITE 222MS THREADLOCKER	0.34	Ounces(OZ)	29-Apr-24
0001797570	9003-39-8	POLYVINYL PYRROLIDONE	100	Gram(GM)	29-Apr-24
0001797571	1693-74-9	TETRAHYDROFURAN D8	10	Gram(GM)	29-Apr-24
0001797572	2767-80-8	Tris(hydroxymethyl)phosphine	1	Gram(GM)	29-Apr-24
0001797573	2767-80-8	Tris(hydroxymethyl)phosphine	1	Gram(GM)	29-Apr-24
0001797574	4706-17-6	TRIS(HYDROXYPROPYL)PHOSPHINE	10	Gram(GM)	29-Apr-24
0001797575	131890-26-1	Bis[(2-diisopropylphosphino]ethyl)amine solution	20	Gram(GM)	29-Apr-24
0001797576	25979-07-1	TERT-BUTYLDICHLOROPHOSPHINE	10	Gram(GM)	29-Apr-24
0001797577	824-72-6	Phenylphosphonic dichloride	50	Gram(GM)	29-Apr-24
0001828357	-	LOCTITE 271	0.34	Ounces(OZ)	29-Apr-24
0001828358	-	LOCTITE RC(TM) 620 RETAINING COMPOUND HIGH TEMPERATURE	1.69	Ounces(OZ)	29-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001828359	-	LOCTITE 7649 PRIMER	0.88	Ounces(OZ)	29-Apr-24
0001828360	-	LOCTITE 7649 PRIMER	0.88	Ounces(OZ)	29-Apr-24
0001828349	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	29-Apr-24
0001828350	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	29-Apr-24
0001828351	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	29-Apr-24
0001828352	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	29-Apr-24
0001828353	-	LOCTITE 242 THREADLOCKER	0.34	Ounces(OZ)	29-Apr-24
0001828354	-	LOCTITE 290 THREADLOCKER	0.34	Ounces(OZ)	29-Apr-24
0001828355	-	LOCTITE 271 ADHESIVE/SEALANT	0.34	Ounces(OZ)	29-Apr-24
0001828142	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	29-Apr-24
0001828152	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	29-Apr-24
0001828144	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	29-Apr-24
0001828148	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	29-Apr-24
0001828146	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	29-Apr-24
0001828151	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	29-Apr-24
0001828143	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	29-Apr-24
0001828147	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	29-Apr-24
0001828149	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	29-Apr-24
0001828150	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	29-Apr-24
0001828145	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	29-Apr-24
0001828153	-	PREMIUM HYDRAULIC FLUID AW-32	1	Gallon(GAL)	29-Apr-24
0001828156	-	PREMIUM HYDRAULIC FLUID AW-32	1	Gallon(GAL)	29-Apr-24
0001828155	-	PREMIUM HYDRAULIC FLUID AW-32	1	Gallon(GAL)	29-Apr-24
0001828154	-	PREMIUM HYDRAULIC FLUID AW-32	1	Gallon(GAL)	29-Apr-24
0001828157	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	29-Apr-24
0001828190	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	29-Apr-24
0001828184	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	29-Apr-24
0001828180	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	29-Apr-24
0001828181	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	29-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001828182	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	29-Apr-24
0001828183	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	29-Apr-24
0001828185	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	29-Apr-24
0001828186	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	29-Apr-24
0001828187	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	29-Apr-24
0001828188	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	29-Apr-24
0001828189	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	29-Apr-24
0001828191	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	29-Apr-24
0001828179	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	29-Apr-24
0001828161	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	29-Apr-24
0001828158	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	29-Apr-24
0001828160	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	29-Apr-24
0001828162	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	29-Apr-24
0001828163	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	29-Apr-24
0001828178	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	29-Apr-24
0001828192	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	29-Apr-24
0001828164	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	29-Apr-24
0001828165	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	29-Apr-24
0001828166	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	29-Apr-24
0001828167	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	29-Apr-24
0001828176	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	29-Apr-24
0001828159	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	29-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001828168	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	29-Apr-24
0001828177	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	29-Apr-24
0001828175	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	29-Apr-24
0001828174	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	29-Apr-24
0001828170	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	29-Apr-24
0001828172	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	29-Apr-24
0001828169	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	29-Apr-24
0001828173	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	29-Apr-24
0001828171	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	29-Apr-24
0001824849	-	EPOXYSET RESIN	128	Ounces(OZ)	29-Apr-24
0001828193	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	29-Apr-24
0001828228	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	29-Apr-24
0001828238	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	29-Apr-24
0001828221	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	29-Apr-24
0001828222	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	29-Apr-24
0001828224	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	29-Apr-24
0001828225	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	29-Apr-24
0001828226	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	29-Apr-24
0001828227	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	29-Apr-24
0001828223	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	29-Apr-24
0001828229	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	29-Apr-24
0001828230	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	29-Apr-24
0001828231	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	29-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001828232	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	29-Apr-24
0001828233	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	29-Apr-24
0001828237	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	29-Apr-24
0001828220	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	29-Apr-24
0001828234	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	29-Apr-24
0001828235	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	29-Apr-24
0001828199	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	29-Apr-24
0001828194	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	29-Apr-24
0001828195	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	29-Apr-24
0001828236	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	29-Apr-24
0001828219	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	29-Apr-24
0001828196	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	29-Apr-24
0001828198	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	29-Apr-24
0001828200	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	29-Apr-24
0001828201	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	29-Apr-24
0001828202	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	29-Apr-24
0001828203	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	29-Apr-24
0001828204	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	29-Apr-24
0001828205	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	29-Apr-24
0001828213	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	29-Apr-24
0001828215	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	29-Apr-24
0001828197	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	29-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001828206	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	29-Apr-24
0001828214	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	29-Apr-24
0001828216	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	29-Apr-24
0001828217	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	29-Apr-24
0001828212	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	29-Apr-24
0001828211	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	29-Apr-24
0001828218	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	29-Apr-24
0001828209	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	29-Apr-24
0001828208	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	29-Apr-24
0001828210	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	29-Apr-24
0001828207	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	29-Apr-24
0001824848	-	EPOXYSET HARDENER	16	Ounces(OZ)	29-Apr-24
0001828239	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828304	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828311	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828305	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828306	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828310	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828308	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828309	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828297	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828307	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828303	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828302	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828301	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828300	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828298	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828296	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828295	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828312	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828326	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828294	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828293	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828299	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001828323	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828265	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828292	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828333	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828332	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828331	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828330	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828329	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828328	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828324	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828325	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828313	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828322	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828321	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828320	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828319	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828318	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828317	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828316	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828315	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828314	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828327	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828250	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828262	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828261	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828260	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828291	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828258	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828267	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828256	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828255	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828254	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828253	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828263	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828251	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828259	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828249	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828248	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828247	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828246	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828245	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828244	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828243	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828242	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828241	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001828240	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828252	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828280	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828287	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828286	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828285	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828284	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828289	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828290	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828257	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828264	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828288	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828281	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828283	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828279	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828272	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828266	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828268	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828269	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828270	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828282	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828271	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828278	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828273	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828274	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828275	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828276	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001828277	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	29-Apr-24
0001824850	-	MOLD RELEASE	16	Ounces(OZ)	29-Apr-24
0001824851	-	MOLD RELEASE	8	Ounces(OZ)	29-Apr-24
0001824852	100-97-0	HEXAMETHYLENETETRAMINE (METHENAMINE)	5	Pounds(LB)	29-Apr-24
0001824853	-	Blue Diallyl Phthalate Powder - Mineral Filled	5	Pounds(LB)	29-Apr-24
0001828334	-	PERMATEX ULTRA BLACK	3.35	Ounces(OZ)	29-Apr-24
0001828342	-	PERMATEX ULTRA BLACK	3.35	Ounces(OZ)	29-Apr-24
0001828341	-	PERMATEX ULTRA BLACK	3.35	Ounces(OZ)	29-Apr-24
0001828340	-	PERMATEX ULTRA BLACK	3.35	Ounces(OZ)	29-Apr-24
0001828339	-	PERMATEX ULTRA BLACK	3.35	Ounces(OZ)	29-Apr-24
0001828338	-	PERMATEX ULTRA BLACK	3.35	Ounces(OZ)	29-Apr-24
0001828336	-	PERMATEX ULTRA BLACK	3.35	Ounces(OZ)	29-Apr-24
0001828337	-	PERMATEX ULTRA BLACK	3.35	Ounces(OZ)	29-Apr-24
0001828335	-	PERMATEX ULTRA BLACK	3.35	Ounces(OZ)	29-Apr-24
0001828343	-	PERMATEX ULTRA BLACK	9.5	Ounces(OZ)	29-Apr-24
0001828344	-	PERMATEX ULTRA BLACK	9.5	Ounces(OZ)	29-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001828345	-	PERMATEX ULTRA BLACK	9.5	Ounces(OZ)	29-Apr-24
0001828346	-	PERMATEX ULTRA BLACK	9.5	Ounces(OZ)	29-Apr-24
0001828347	-	3M Adhesive	6.75	Ounces(OZ)	29-Apr-24
0001828348	-	3M Adhesive	6.75	Ounces(OZ)	29-Apr-24
0001828426	-	PSX 700 SAFETY YELLOW 1979 RESIN	0.8	Gallon(GAL)	29-Apr-24
0001828429	-	PSX 700 SAFETY YELLOW 1979 RESIN	0.8	Gallon(GAL)	29-Apr-24
0001828433	-	PSX 700 SAFETY YELLOW 1979 RESIN	0.8	Gallon(GAL)	29-Apr-24
0001828432	-	PSX 700 SAFETY YELLOW 1979 RESIN	0.8	Gallon(GAL)	29-Apr-24
0001828430	-	PSX 700 SAFETY YELLOW 1979 RESIN	0.8	Gallon(GAL)	29-Apr-24
0001828428	-	PSX 700 SAFETY YELLOW 1979 RESIN	0.8	Gallon(GAL)	29-Apr-24
0001828427	-	PSX 700 SAFETY YELLOW 1979 RESIN	0.8	Gallon(GAL)	29-Apr-24
0001828431	-	PSX 700 SAFETY YELLOW 1979 RESIN	0.8	Gallon(GAL)	29-Apr-24
0001828462	-	PSX 700 SAFETY YELLOW 1979 RESIN	0.8	Gallon(GAL)	29-Apr-24
0001828464	-	PSX 700 SAFETY YELLOW 1979 RESIN	0.8	Gallon(GAL)	29-Apr-24
0001828465	-	PSX 700 SAFETY YELLOW 1979 RESIN	0.8	Gallon(GAL)	29-Apr-24
0001828463	-	PSX 700 SAFETY YELLOW 1979 RESIN	0.8	Gallon(GAL)	29-Apr-24
0001828446	-	Vers-Acryl 222 S/G Finish Black	1	Gallon(GAL)	29-Apr-24
0001828448	-	Vers-Acryl 222 S/G Finish Black	1	Gallon(GAL)	29-Apr-24
0001828449	-	Vers-Acryl 222 S/G Finish Black	1	Gallon(GAL)	29-Apr-24
0001828447	-	Vers-Acryl 222 S/G Finish Black	1	Gallon(GAL)	29-Apr-24
0001828461	-	Vers-Acryl 222 S/G Finish Black	1	Gallon(GAL)	29-Apr-24
0001828459	-	Vers-Acryl 222 S/G Finish Black	1	Gallon(GAL)	29-Apr-24
0001828458	-	Vers-Acryl 222 S/G Finish Black	1	Gallon(GAL)	29-Apr-24
0001828460	-	Vers-Acryl 222 S/G Finish Black	1	Gallon(GAL)	29-Apr-24
0001828469	-	Vers-Acryl 222 S/G Finish Black	1	Gallon(GAL)	29-Apr-24
0001828468	-	Vers-Acryl 222 S/G Finish Black	1	Gallon(GAL)	29-Apr-24
0001828467	-	Vers-Acryl 222 S/G Finish Black	1	Gallon(GAL)	29-Apr-24
0001828466	-	Vers-Acryl 222 S/G Finish Black	1	Gallon(GAL)	29-Apr-24
0001828478	-	PSX 700 CURE	0.2	Gallon(GAL)	29-Apr-24
0001828481	-	PSX 700 CURE	0.2	Gallon(GAL)	29-Apr-24
0001828480	-	PSX 700 CURE	0.2	Gallon(GAL)	29-Apr-24
0001828514	-	PSX 700 CURE	0.2	Gallon(GAL)	29-Apr-24
0001828515	-	PSX 700 CURE	0.2	Gallon(GAL)	29-Apr-24
0001828516	-	PSX 700 CURE	0.2	Gallon(GAL)	29-Apr-24
0001828517	-	PSX 700 CURE	0.2	Gallon(GAL)	29-Apr-24
0001828518	-	PSX 700 CURE	0.2	Gallon(GAL)	29-Apr-24
0001828519	-	PSX 700 CURE	0.2	Gallon(GAL)	29-Apr-24
0001828520	-	PSX 700 CURE	0.2	Gallon(GAL)	29-Apr-24
0001828521	-	PSX 700 CURE	0.2	Gallon(GAL)	29-Apr-24
0001828513	-	PSX 700 CURE	0.2	Gallon(GAL)	29-Apr-24
0001828488	-	PSX 700 CURE	0.2	Gallon(GAL)	29-Apr-24
0001828496	-	PSX 700 CURE	0.2	Gallon(GAL)	29-Apr-24
0001828495	-	PSX 700 CURE	0.2	Gallon(GAL)	29-Apr-24
0001828494	-	PSX 700 CURE	0.2	Gallon(GAL)	29-Apr-24
0001828493	-	PSX 700 CURE	0.2	Gallon(GAL)	29-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001828492	-	PSX 700 CURE	0.2	Gallon(GAL)	29-Apr-24
0001828512	-	PSX 700 CURE	0.2	Gallon(GAL)	29-Apr-24
0001828497	-	PSX 700 CURE	0.2	Gallon(GAL)	29-Apr-24
0001828479	-	PSX 700 CURE	0.2	Gallon(GAL)	29-Apr-24
0001828491	-	PSX 700 CURE	0.2	Gallon(GAL)	29-Apr-24
0001828487	-	PSX 700 CURE	0.2	Gallon(GAL)	29-Apr-24
0001828486	-	PSX 700 CURE	0.2	Gallon(GAL)	29-Apr-24
0001828485	-	PSX 700 CURE	0.2	Gallon(GAL)	29-Apr-24
0001828484	-	PSX 700 CURE	0.2	Gallon(GAL)	29-Apr-24
0001828483	-	PSX 700 CURE	0.2	Gallon(GAL)	29-Apr-24
0001828482	-	PSX 700 CURE	0.2	Gallon(GAL)	29-Apr-24
0001828490	-	PSX 700 CURE	0.2	Gallon(GAL)	29-Apr-24
0001828505	-	PSX 700 CURE	0.2	Gallon(GAL)	29-Apr-24
0001828510	-	PSX 700 CURE	0.2	Gallon(GAL)	29-Apr-24
0001828509	-	PSX 700 CURE	0.2	Gallon(GAL)	29-Apr-24
0001828508	-	PSX 700 CURE	0.2	Gallon(GAL)	29-Apr-24
0001828507	-	PSX 700 CURE	0.2	Gallon(GAL)	29-Apr-24
0001828498	-	PSX 700 CURE	0.2	Gallon(GAL)	29-Apr-24
0001828506	-	PSX 700 CURE	0.2	Gallon(GAL)	29-Apr-24
0001828511	-	PSX 700 CURE	0.2	Gallon(GAL)	29-Apr-24
0001828504	-	PSX 700 CURE	0.2	Gallon(GAL)	29-Apr-24
0001828503	-	PSX 700 CURE	0.2	Gallon(GAL)	29-Apr-24
0001828502	-	PSX 700 CURE	0.2	Gallon(GAL)	29-Apr-24
0001828501	-	PSX 700 CURE	0.2	Gallon(GAL)	29-Apr-24
0001828500	-	PSX 700 CURE	0.2	Gallon(GAL)	29-Apr-24
0001828499	-	PSX 700 CURE	0.2	Gallon(GAL)	29-Apr-24
0001828489	-	PSX 700 CURE	0.2	Gallon(GAL)	29-Apr-24
0001828522	-	SKID-TEX ST30 ANTI SLIP	1	Pounds(LB)	29-Apr-24
0001828529	-	SKID-TEX ST30 ANTI SLIP	1	Pounds(LB)	29-Apr-24
0001828536	-	SKID-TEX ST30 ANTI SLIP	1	Pounds(LB)	29-Apr-24
0001828535	-	SKID-TEX ST30 ANTI SLIP	1	Pounds(LB)	29-Apr-24
0001828534	-	SKID-TEX ST30 ANTI SLIP	1	Pounds(LB)	29-Apr-24
0001828533	-	SKID-TEX ST30 ANTI SLIP	1	Pounds(LB)	29-Apr-24
0001828532	-	SKID-TEX ST30 ANTI SLIP	1	Pounds(LB)	29-Apr-24
0001828523	-	SKID-TEX ST30 ANTI SLIP	1	Pounds(LB)	29-Apr-24
0001828530	-	SKID-TEX ST30 ANTI SLIP	1	Pounds(LB)	29-Apr-24
0001828560	-	SKID-TEX ST30 ANTI SLIP	1	Pounds(LB)	29-Apr-24
0001828528	-	SKID-TEX ST30 ANTI SLIP	1	Pounds(LB)	29-Apr-24
0001828527	-	SKID-TEX ST30 ANTI SLIP	1	Pounds(LB)	29-Apr-24
0001828526	-	SKID-TEX ST30 ANTI SLIP	1	Pounds(LB)	29-Apr-24
0001828525	-	SKID-TEX ST30 ANTI SLIP	1	Pounds(LB)	29-Apr-24
0001828524	-	SKID-TEX ST30 ANTI SLIP	1	Pounds(LB)	29-Apr-24
0001828537	-	SKID-TEX ST30 ANTI SLIP	1	Pounds(LB)	29-Apr-24
0001828531	-	SKID-TEX ST30 ANTI SLIP	1	Pounds(LB)	29-Apr-24
0001828562	-	SKID-TEX ST30 ANTI SLIP	1	Pounds(LB)	29-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001828569	-	SKID-TEX ST30 ANTI SLIP	1	Pounds(LB)	29-Apr-24
0001828568	-	SKID-TEX ST30 ANTI SLIP	1	Pounds(LB)	29-Apr-24
0001828567	-	SKID-TEX ST30 ANTI SLIP	1	Pounds(LB)	29-Apr-24
0001828566	-	SKID-TEX ST30 ANTI SLIP	1	Pounds(LB)	29-Apr-24
0001828565	-	SKID-TEX ST30 ANTI SLIP	1	Pounds(LB)	29-Apr-24
0001828558	-	SKID-TEX ST30 ANTI SLIP	1	Pounds(LB)	29-Apr-24
0001828563	-	SKID-TEX ST30 ANTI SLIP	1	Pounds(LB)	29-Apr-24
0001828538	-	SKID-TEX ST30 ANTI SLIP	1	Pounds(LB)	29-Apr-24
0001828561	-	SKID-TEX ST30 ANTI SLIP	1	Pounds(LB)	29-Apr-24
0001828559	-	SKID-TEX ST30 ANTI SLIP	1	Pounds(LB)	29-Apr-24
0001828557	-	SKID-TEX ST30 ANTI SLIP	1	Pounds(LB)	29-Apr-24
0001828556	-	SKID-TEX ST30 ANTI SLIP	1	Pounds(LB)	29-Apr-24
0001828555	-	SKID-TEX ST30 ANTI SLIP	1	Pounds(LB)	29-Apr-24
0001828554	-	SKID-TEX ST30 ANTI SLIP	1	Pounds(LB)	29-Apr-24
0001828547	-	SKID-TEX ST30 ANTI SLIP	1	Pounds(LB)	29-Apr-24
0001828539	-	SKID-TEX ST30 ANTI SLIP	1	Pounds(LB)	29-Apr-24
0001828540	-	SKID-TEX ST30 ANTI SLIP	1	Pounds(LB)	29-Apr-24
0001828541	-	SKID-TEX ST30 ANTI SLIP	1	Pounds(LB)	29-Apr-24
0001828542	-	SKID-TEX ST30 ANTI SLIP	1	Pounds(LB)	29-Apr-24
0001828543	-	SKID-TEX ST30 ANTI SLIP	1	Pounds(LB)	29-Apr-24
0001828544	-	SKID-TEX ST30 ANTI SLIP	1	Pounds(LB)	29-Apr-24
0001828553	-	SKID-TEX ST30 ANTI SLIP	1	Pounds(LB)	29-Apr-24
0001828546	-	SKID-TEX ST30 ANTI SLIP	1	Pounds(LB)	29-Apr-24
0001828564	-	SKID-TEX ST30 ANTI SLIP	1	Pounds(LB)	29-Apr-24
0001828548	-	SKID-TEX ST30 ANTI SLIP	1	Pounds(LB)	29-Apr-24
0001828549	-	SKID-TEX ST30 ANTI SLIP	1	Pounds(LB)	29-Apr-24
0001828550	-	SKID-TEX ST30 ANTI SLIP	1	Pounds(LB)	29-Apr-24
0001828551	-	SKID-TEX ST30 ANTI SLIP	1	Pounds(LB)	29-Apr-24
0001828552	-	SKID-TEX ST30 ANTI SLIP	1	Pounds(LB)	29-Apr-24
0001828545	-	SKID-TEX ST30 ANTI SLIP	1	Pounds(LB)	29-Apr-24
0001828570	-	Avalon Premium 100% Acrylic Interior Satin W/B	18	Liters(L)	29-Apr-24
0001828571	-	Avalon Premium 100% Acrylic Interior Satin W/B	18	Liters(L)	29-Apr-24
0001828572	-	COTE ALL SAFETY YELLOW	1	Gallon(GAL)	29-Apr-24
0001828578	-	COTE ALL SAFETY YELLOW	1	Gallon(GAL)	29-Apr-24
0001828573	-	COTE ALL SAFETY YELLOW	1	Gallon(GAL)	29-Apr-24
0001828574	-	COTE ALL SAFETY YELLOW	1	Gallon(GAL)	29-Apr-24
0001828575	-	COTE ALL SAFETY YELLOW	1	Gallon(GAL)	29-Apr-24
0001828576	-	COTE ALL SAFETY YELLOW	1	Gallon(GAL)	29-Apr-24
0001828577	-	COTE ALL SAFETY YELLOW	1	Gallon(GAL)	29-Apr-24
0001828579	-	Avalon Premium 100% Acrylic Interior Flat W/B	3.6	Liters(L)	29-Apr-24
0001828582	-	Avalon Premium 100% Acrylic Interior Flat W/B	3.6	Liters(L)	29-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001828580	-	Avalon Premium 100% Acrylic Interior Flat W/B	3.6	Liters(L)	29-Apr-24
0001828581	-	Avalon Premium 100% Acrylic Interior Flat W/B	3.6	Liters(L)	29-Apr-24
0001822401	7647-01-0	Hydrochloric Acid 30-31%	3000	Pounds(LB)	30-Apr-24
0001822402	7647-01-0	Hydrochloric Acid 30-31%	3000	Pounds(LB)	30-Apr-24
0001822403	7705-08-0	FERRIC CHLORIDE 40% SOLUTION	3500	Pounds(LB)	30-Apr-24
0001822404	7647-01-0	Hydrochloric Acid 30-31%	3000	Pounds(LB)	30-Apr-24
0001763373	-	AIR-SET DRY MORTAR	60	Pounds(LB)	30-Apr-24
0001763374	-	AIR-SET DRY MORTAR	60	Pounds(LB)	30-Apr-24
0001763375	-	AIR-SET DRY MORTAR	60	Pounds(LB)	30-Apr-24
0001763376	-	AIR-SET DRY MORTAR	60	Pounds(LB)	30-Apr-24
0001763365	-	NON-SHRINK GROUT	50	Pounds(LB)	30-Apr-24
0001828583	-	GACO SF2000 SEAM SEALER	5	Gallon(GAL)	30-Apr-24
0001828586	-	GACO SF2000 SEAM SEALER	5	Gallon(GAL)	30-Apr-24
0001828585	-	GACO SF2000 SEAM SEALER	5	Gallon(GAL)	30-Apr-24
0001828587	-	GACO SF2000 SEAM SEALER	5	Gallon(GAL)	30-Apr-24
0001828588	-	GACO SF2000 SEAM SEALER	5	Gallon(GAL)	30-Apr-24
0001828589	-	GACO SF2000 SEAM SEALER	5	Gallon(GAL)	30-Apr-24
0001828590	-	GACO SF2000 SEAM SEALER	5	Gallon(GAL)	30-Apr-24
0001828591	-	GACO SF2000 SEAM SEALER	5	Gallon(GAL)	30-Apr-24
0001828592	-	GACO SF2000 SEAM SEALER	5	Gallon(GAL)	30-Apr-24
0001828593	-	GACO SF2000 SEAM SEALER	5	Gallon(GAL)	30-Apr-24
0001828584	-	GACO SF2000 SEAM SEALER	5	Gallon(GAL)	30-Apr-24
0001828361	-	RETAINING COMPOUND	1.69	Ounces(OZ)	30-Apr-24
0001828362	-	Premium Blue Heavy Duty SAE 5W-40 Engine Oil	5	Gallon(GAL)	30-Apr-24
0001828363	497-19-8	SODA ASH	50	Pounds(LB)	30-Apr-24
0001828370	497-19-8	SODA ASH	50	Pounds(LB)	30-Apr-24
0001828369	497-19-8	SODA ASH	50	Pounds(LB)	30-Apr-24
0001828364	497-19-8	SODA ASH	50	Pounds(LB)	30-Apr-24
0001828365	497-19-8	SODA ASH	50	Pounds(LB)	30-Apr-24
0001828366	497-19-8	SODA ASH	50	Pounds(LB)	30-Apr-24
0001828367	497-19-8	SODA ASH	50	Pounds(LB)	30-Apr-24
0001828368	497-19-8	SODA ASH	50	Pounds(LB)	30-Apr-24
0001828371	-	SULLAIR SRF 1/4000	5	Gallon(GAL)	30-Apr-24
0001828372	-	Amerlock Sealer HRD	1	Gallon(GAL)	30-Apr-24
0001828380	-	Amerlock Sealer HRD	1	Gallon(GAL)	30-Apr-24
0001828385	-	Amerlock Sealer HRD	1	Gallon(GAL)	30-Apr-24
0001828384	-	Amerlock Sealer HRD	1	Gallon(GAL)	30-Apr-24
0001828383	-	Amerlock Sealer HRD	1	Gallon(GAL)	30-Apr-24
0001828373	-	Amerlock Sealer HRD	1	Gallon(GAL)	30-Apr-24
0001828381	-	Amerlock Sealer HRD	1	Gallon(GAL)	30-Apr-24
0001828386	-	Amerlock Sealer HRD	1	Gallon(GAL)	30-Apr-24
0001828379	-	Amerlock Sealer HRD	1	Gallon(GAL)	30-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001828378	-	Amerlock Sealer HRD	1	Gallon(GAL)	30-Apr-24
0001828377	-	Amerlock Sealer HRD	1	Gallon(GAL)	30-Apr-24
0001828376	-	Amerlock Sealer HRD	1	Gallon(GAL)	30-Apr-24
0001828375	-	Amerlock Sealer HRD	1	Gallon(GAL)	30-Apr-24
0001828374	-	Amerlock Sealer HRD	1	Gallon(GAL)	30-Apr-24
0001828382	-	Amerlock Sealer HRD	1	Gallon(GAL)	30-Apr-24
0001828387	-	AMERLOCK SEALER CLEAR BASE	1	Gallon(GAL)	30-Apr-24
0001828389	-	AMERLOCK SEALER CLEAR BASE	1	Gallon(GAL)	30-Apr-24
0001828390	-	AMERLOCK SEALER CLEAR BASE	1	Gallon(GAL)	30-Apr-24
0001828391	-	AMERLOCK SEALER CLEAR BASE	1	Gallon(GAL)	30-Apr-24
0001828392	-	AMERLOCK SEALER CLEAR BASE	1	Gallon(GAL)	30-Apr-24
0001828393	-	AMERLOCK SEALER CLEAR BASE	1	Gallon(GAL)	30-Apr-24
0001828394	-	AMERLOCK SEALER CLEAR BASE	1	Gallon(GAL)	30-Apr-24
0001828401	-	AMERLOCK SEALER CLEAR BASE	1	Gallon(GAL)	30-Apr-24
0001828395	-	AMERLOCK SEALER CLEAR BASE	1	Gallon(GAL)	30-Apr-24
0001828396	-	AMERLOCK SEALER CLEAR BASE	1	Gallon(GAL)	30-Apr-24
0001828397	-	AMERLOCK SEALER CLEAR BASE	1	Gallon(GAL)	30-Apr-24
0001828398	-	AMERLOCK SEALER CLEAR BASE	1	Gallon(GAL)	30-Apr-24
0001828399	-	AMERLOCK SEALER CLEAR BASE	1	Gallon(GAL)	30-Apr-24
0001828388	-	AMERLOCK SEALER CLEAR BASE	1	Gallon(GAL)	30-Apr-24
0001828400	-	AMERLOCK SEALER CLEAR BASE	1	Gallon(GAL)	30-Apr-24
0001828402	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	30-Apr-24
0001828403	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	30-Apr-24
0001828404	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	30-Apr-24
0001828405	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	30-Apr-24
0001828414	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	30-Apr-24
0001828417	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	30-Apr-24
0001828415	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	30-Apr-24
0001828413	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	30-Apr-24
0001828412	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	30-Apr-24
0001828410	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	30-Apr-24
0001828411	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	30-Apr-24
0001828416	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	30-Apr-24
0001828443	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	30-Apr-24
0001828442	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	30-Apr-24
0001828445	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	30-Apr-24
0001828444	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	30-Apr-24
0001828452	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	30-Apr-24
0001828453	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	30-Apr-24
0001828451	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	30-Apr-24
0001828450	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	30-Apr-24
0001828474	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	30-Apr-24
0001828477	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	30-Apr-24
0001828471	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	30-Apr-24
0001828470	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	30-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001828472	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	30-Apr-24
0001828475	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	30-Apr-24
0001828476	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	30-Apr-24
0001828473	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	30-Apr-24
0001828406	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	30-Apr-24
0001828407	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	30-Apr-24
0001828408	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	30-Apr-24
0001828409	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	30-Apr-24
0001828419	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	30-Apr-24
0001828425	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	30-Apr-24
0001828424	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	30-Apr-24
0001828423	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	30-Apr-24
0001828422	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	30-Apr-24
0001828420	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	30-Apr-24
0001828421	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	30-Apr-24
0001828418	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	30-Apr-24
0001828437	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	30-Apr-24
0001828435	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	30-Apr-24
0001828436	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	30-Apr-24
0001828438	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	30-Apr-24
0001828439	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	30-Apr-24
0001828440	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	30-Apr-24
0001828441	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	30-Apr-24
0001828434	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	30-Apr-24
0001828457	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	30-Apr-24
0001828456	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	30-Apr-24
0001828455	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	30-Apr-24
0001828454	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	30-Apr-24
0001828594	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828598	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828599	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828595	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828597	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828596	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828651	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828673	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828672	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828671	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828670	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828669	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828668	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828667	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828666	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828665	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828664	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001828662	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828661	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828652	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828660	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828659	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828658	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828657	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828656	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828691	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828654	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828674	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828663	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828687	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828653	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828650	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828699	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828698	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828697	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828696	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828695	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828694	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828693	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828692	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828689	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828688	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828675	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828686	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828685	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828684	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828683	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828682	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828681	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828680	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828679	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828678	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828677	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828676	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828690	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828610	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828622	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828621	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828620	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828619	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828618	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828617	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001828616	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828615	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828614	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828613	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828623	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828611	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828608	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828609	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828607	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828649	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828605	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828604	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828603	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828602	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828601	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828600	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828655	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828612	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828637	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828606	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828648	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828647	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828646	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828645	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828644	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828643	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828642	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828641	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828640	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828624	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828638	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828631	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828625	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828626	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828627	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828628	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828639	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828630	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828632	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828633	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828634	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828635	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828636	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828629	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828702	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001828705	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828703	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828700	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828704	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828701	-	Blue Def	2.5	Gallon(GAL)	30-Apr-24
0001828706	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	30-Apr-24
0001828717	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	30-Apr-24
0001828707	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	30-Apr-24
0001828708	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	30-Apr-24
0001828709	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	30-Apr-24
0001828710	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	30-Apr-24
0001828711	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	30-Apr-24
0001828712	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	30-Apr-24
0001828713	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	30-Apr-24
0001828714	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	30-Apr-24
0001828715	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	30-Apr-24
0001828716	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	30-Apr-24
0001828718	64742-54-7	John Deere Hy-Gard	5	Gallon(GAL)	30-Apr-24
0001828719	64742-54-7	John Deere Hy-Gard	5	Gallon(GAL)	30-Apr-24
0001828720	64742-54-7	John Deere Hy-Gard	5	Gallon(GAL)	30-Apr-24
0001828721	64742-54-7	John Deere Hy-Gard	5	Gallon(GAL)	30-Apr-24
0001828722	-	BRAKE FLUID DOT 3	12	Ounces(OZ)	30-Apr-24
0001828723	-	BRAKE FLUID DOT 3	12	Ounces(OZ)	30-Apr-24
0001828724	-	BRAKE FLUID DOT 3	12	Ounces(OZ)	30-Apr-24
0001828725	-	DOT 4 BRAKE FLUID	12	Ounces(OZ)	30-Apr-24
0001828726	-	DOT 4 BRAKE FLUID	12	Ounces(OZ)	30-Apr-24
0001828727	-	DOT 4 BRAKE FLUID	12	Ounces(OZ)	30-Apr-24
0001828728	-	Zinsser BULLS EYE 1-2-3	5	Gallon(GAL)	30-Apr-24
0001828730	-	Zinsser BULLS EYE 1-2-3	5	Gallon(GAL)	30-Apr-24
0001828729	-	Avalon Premium 100% Acrylic Interior Eggshell Neutral Base	16.9	Liters(L)	30-Apr-24
0001828731	-	Avalon Premium 100% Acrylic Interior Satin W/B	16.9	Liters(L)	30-Apr-24
0001828732	-	Vers-Acryl 222 S/G Finish Safety Yellow	1	Gallon(GAL)	30-Apr-24
0001828733	-	DURABOND	25	Pounds(LB)	30-Apr-24
0001828734	-	STARTEX PAINT THINNER	2.5	Gallon(GAL)	30-Apr-24
0001828735	-	STARTEX PAINT THINNER	2.5	Gallon(GAL)	30-Apr-24
0001828736	-	DURABAK 18 PROTECTIVE COATING	1	Gallon(GAL)	30-Apr-24
0001828737	-	Diamond Spray Paint Gloss White	12	Ounces(OZ)	30-Apr-24
0001828738	-	CUSTOM SPRAY PAINT GRAY	12	Ounces(OZ)	30-Apr-24
0001828740	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828767	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828766	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828765	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828764	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001828763	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828768	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828761	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828773	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828762	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828769	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828770	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828760	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828772	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828755	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828774	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828775	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828776	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828771	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828750	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828741	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828742	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828743	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828744	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828745	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828746	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828747	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828757	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828749	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828759	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828751	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828752	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828753	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828754	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828782	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828756	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828777	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828758	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828748	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828797	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828803	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828802	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828801	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828800	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828780	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828798	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828778	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828796	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828795	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828794	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001828793	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828792	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828790	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828789	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828788	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828787	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828786	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828785	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828784	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828783	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828799	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828781	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828779	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828791	-	FANTASTIK SPRAY CLEANER	32	Ounces(OZ)	30-Apr-24
0001828804	-	SULLAIR SULLUBE	5	Gallon(GAL)	30-Apr-24
0001828805	-	PREMIUM HYDRAULIC FLUID AW-32	1	Gallon(GAL)	30-Apr-24
0001828806	-	PREMIUM HYDRAULIC FLUID AW-32	1	Gallon(GAL)	30-Apr-24
0001828807	-	AIR TOOL OIL	4	Ounces(OZ)	30-Apr-24
0001828808	-	AIR TOOL OIL	4	Ounces(OZ)	30-Apr-24
0001828809	-	Bobcat All Season Hydraulic-Hydrostatic Fluid	5	Gallon(GAL)	30-Apr-24
0001828810	-	Cote All Flat Black	1	Gallon(GAL)	30-Apr-24
0001828811	-	Cote All Flat Black	1	Gallon(GAL)	30-Apr-24
0001828812	-	Cote All Flat Black	1	Gallon(GAL)	30-Apr-24
0001828813	-	Cote All Flat Black	1	Gallon(GAL)	30-Apr-24
0001828814	-	Cote All Flat Black	1	Gallon(GAL)	30-Apr-24
0001828815	-	Cote All Flat Black	1	Gallon(GAL)	30-Apr-24
0001828816	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828841	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828867	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828850	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828851	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828852	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828853	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828854	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828855	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828856	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828857	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828858	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828859	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828860	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828861	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828862	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828849	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828873	-	fast setting cement	50	Pounds(LB)	30-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001828839	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828879	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828878	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828877	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828876	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828864	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828874	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828866	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828872	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828871	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828870	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828869	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828868	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828863	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828875	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828823	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828831	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828830	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828829	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828828	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828827	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828826	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828832	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828824	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828819	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828822	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828821	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828820	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828848	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828818	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828865	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828825	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828846	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828847	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828845	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828844	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828843	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828842	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828817	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828840	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828837	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828836	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828835	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828834	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828833	-	fast setting cement	50	Pounds(LB)	30-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001828838	-	fast setting cement	50	Pounds(LB)	30-Apr-24
0001828880	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828915	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828924	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828923	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828922	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828921	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828920	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828919	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828918	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828913	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828916	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828914	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828925	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828934	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828912	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828917	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828926	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828927	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828928	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828929	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828930	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828931	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828933	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828911	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828935	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828936	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828937	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828938	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828939	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828881	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828932	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828893	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828882	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828884	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828885	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828886	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828887	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828888	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828889	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828890	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828883	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828892	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828910	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828894	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001828895	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828906	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828909	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828891	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828907	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828896	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828905	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828904	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828903	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828902	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828901	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828900	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828899	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828898	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828897	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828908	-	QUIKCRETE CONCRETE	60	Pounds(LB)	30-Apr-24
0001828940	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	30-Apr-24
0001828948	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	30-Apr-24
0001828953	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	30-Apr-24
0001828952	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	30-Apr-24
0001828949	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	30-Apr-24
0001828950	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	30-Apr-24
0001828954	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	30-Apr-24
0001828947	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	30-Apr-24
0001828946	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	30-Apr-24
0001828945	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	30-Apr-24
0001828944	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	30-Apr-24
0001828943	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	30-Apr-24
0001828942	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	30-Apr-24
0001828941	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	30-Apr-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001828951	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	30-Apr-24
0001797721	64-17-5	Ethanol denatured anhydrous	4	Liters(L)	30-Apr-24
0001797724	174501-64-5	1-Butyl-3-methylimidazolium hexafluorophosphate	5	Gram(GM)	30-Apr-24
0001797725	174501-64-5	1-Butyl-3-methylimidazolium hexafluorophosphate	5	Gram(GM)	30-Apr-24
0001797812	62336-24-7	(2-Bromophenyl)diphenylphosphine	5	Gram(GM)	30-Apr-24
0001797783	10043-52-4	CALCIUM CHLORIDE	10	Gram(GM)	30-Apr-24
0001797784	7789-41-5	CALCIUM BROMIDE	5	Gram(GM)	30-Apr-24
0001797789	22112-83-0	5 10 15 20-Tetrakis(4-methoxycarbonylphenyl)porphyrin	1	Gram(GM)	30-Apr-24
0001797790	22112-83-0	5 10 15 20-Tetrakis(4-methoxycarbonylphenyl)porphyrin	1	Gram(GM)	30-Apr-24
0001797791	22112-83-0	5 10 15 20-Tetrakis(4-methoxycarbonylphenyl)porphyrin	1	Gram(GM)	30-Apr-24
0001797792	22112-83-0	5 10 15 20-Tetrakis(4-methoxycarbonylphenyl)porphyrin	1	Gram(GM)	30-Apr-24
0001797726	67-64-1	ACETONE ACS	4	Liters(L)	30-Apr-24
0001797727	67-64-1	ACETONE ACS	4	Liters(L)	30-Apr-24
0001797728	67-64-1	ACETONE ACS	4	Liters(L)	30-Apr-24
0001797729	67-64-1	ACETONE ACS	4	Liters(L)	30-Apr-24
0001797657	-	Negative Etch Resist	16	Ounces(OZ)	30-Apr-24
0001797660	50-21-5	Lactic acid 88.0-92.0%	4	Liters(L)	30-Apr-24
0001797694	1344-28-1	AP-D Powder 0.3 um	1	Kilograms(KG)	30-Apr-24
0001797696	19184-65-7	2-(Bromomethyl)-2-(hydroxymethyl)-1 3-propanediol	5	Gram(GM)	30-Apr-24
0001797697	19184-65-7	2-(Bromomethyl)-2-(hydroxymethyl)-1 3-propanediol	5	Gram(GM)	30-Apr-24
0001760866	-	POLYWATER	250	Milliliter(ML)	30-Apr-24
0001760867	-	POLYWATER	250	Milliliter(ML)	30-Apr-24
0001760868	-	POLYWATER	250	Milliliter(ML)	30-Apr-24
0001760869	-	POLYWATER	250	Milliliter(ML)	30-Apr-24
0001760870	-	POLYWATER	250	Milliliter(ML)	30-Apr-24
0001760872	-	POLYWATER	250	Milliliter(ML)	30-Apr-24
0001760877	-	POLYWATER	250	Milliliter(ML)	30-Apr-24
0001760873	-	POLYWATER	250	Milliliter(ML)	30-Apr-24
0001760874	-	POLYWATER	250	Milliliter(ML)	30-Apr-24
0001760875	-	POLYWATER	250	Milliliter(ML)	30-Apr-24
0001760876	-	POLYWATER	250	Milliliter(ML)	30-Apr-24
0001760871	-	POLYWATER	250	Milliliter(ML)	30-Apr-24
0001797698	42514-50-1	3-Amino-3-methylbutan-1-ol	10	Gram(GM)	01-May-24
0001797699	499-83-2	2 6-PYRIDINEDICARBOXYLIC ACID	25	Gram(GM)	01-May-24
0001760779	-	CADWELD PLUS Welding Material	2	Pounds(LB)	01-May-24
0001760785	-	CADWELD PLUS Welding Material	2	Pounds(LB)	01-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001760788	-	CADWELD PLUS Welding Material	2	Pounds(LB)	01-May-24
0001760786	-	CADWELD PLUS Welding Material	2	Pounds(LB)	01-May-24
0001760784	-	CADWELD PLUS Welding Material	2	Pounds(LB)	01-May-24
0001760782	-	CADWELD PLUS Welding Material	2	Pounds(LB)	01-May-24
0001760787	-	CADWELD PLUS Welding Material	2	Pounds(LB)	01-May-24
0001760781	-	CADWELD PLUS Welding Material	2	Pounds(LB)	01-May-24
0001760783	-	CADWELD PLUS Welding Material	2	Pounds(LB)	01-May-24
0001760780	-	CADWELD PLUS Welding Material	2	Pounds(LB)	01-May-24
0001651076	-	HNO3 PRESERVATION FOR 250 ML	100	Milliliter(ML)	01-May-24
0001651075	-	HNO3 PRESERVATION FOR 250 ML	100	Milliliter(ML)	01-May-24
0001651077	7697-37-2	HNO3 Preservation for 500 ml Container	100	Milliliter(ML)	01-May-24
0001651081	7697-37-2	HNO3 Preservation for 500 ml Container	100	Milliliter(ML)	01-May-24
0001651078	7697-37-2	HNO3 Preservation for 500 ml Container	100	Milliliter(ML)	01-May-24
0001651082	7697-37-2	HNO3 Preservation for 500 ml Container	100	Milliliter(ML)	01-May-24
0001651083	7697-37-2	HNO3 Preservation for 500 ml Container	100	Milliliter(ML)	01-May-24
0001651079	7697-37-2	HNO3 Preservation for 500 ml Container	100	Milliliter(ML)	01-May-24
0001651080	7697-37-2	HNO3 Preservation for 500 ml Container	100	Milliliter(ML)	01-May-24
0001649018	7664-93-9	H2SO4 500ML PRESERVATION VIALS	100	Milliliter(ML)	01-May-24
0001649019	7664-93-9	H2SO4 500ML PRESERVATION VIALS	100	Milliliter(ML)	01-May-24
0001649013	-	EYESALINE	16	Ounces(OZ)	01-May-24
0001649017	-	EYESALINE	16	Ounces(OZ)	01-May-24
0001649015	-	EYESALINE	16	Ounces(OZ)	01-May-24
0001649016	-	EYESALINE	16	Ounces(OZ)	01-May-24
0001649014	-	EYESALINE	16	Ounces(OZ)	01-May-24
0001649003	-	EYESALINE	16	Ounces(OZ)	01-May-24
0001649006	-	EYESALINE	16	Ounces(OZ)	01-May-24
0001649004	-	EYESALINE	16	Ounces(OZ)	01-May-24
0001649005	-	EYESALINE	16	Ounces(OZ)	01-May-24
0001649011	-	EYESALINE	16	Ounces(OZ)	01-May-24
0001649007	-	EYESALINE	16	Ounces(OZ)	01-May-24
0001649008	-	EYESALINE	16	Ounces(OZ)	01-May-24
0001649009	-	EYESALINE	16	Ounces(OZ)	01-May-24
0001649012	-	EYESALINE	16	Ounces(OZ)	01-May-24
0001649010	-	EYESALINE	16	Ounces(OZ)	01-May-24
0001648998	-	EYESALINE CONCENTRATE	70	Ounces(OZ)	01-May-24
0001648997	-	EYESALINE CONCENTRATE	70	Ounces(OZ)	01-May-24
0001797051	10378-47-9	Ceric Ammonium Sulfate 0.100 Normal in 1 Normal Sulfuric Acid	10	Liters(L)	01-May-24
0001797052	7782-61-8	FERRIC NITRATE NONAHYDRATE	500	Gram(GM)	01-May-24
0001797053	7782-61-8	FERRIC NITRATE NONAHYDRATE	500	Gram(GM)	01-May-24
0001651070	-	MOBIL POLYREX EM	13.7	Ounces(OZ)	01-May-24
0001797671	108321-42-2	G 418 disulfate salt	10	Milliliter(ML)	01-May-24
0001651072	-	MOBIL POLYREX EM	13.7	Ounces(OZ)	01-May-24
0001651071	-	MOBIL POLYREX EM	13.7	Ounces(OZ)	01-May-24
0001651069	-	MOBIL POLYREX EM	13.7	Ounces(OZ)	01-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001651068	-	MOBIL POLYREX EM	13.7	Ounces(OZ)	01-May-24
0001651067	-	MOBIL POLYREX EM	13.7	Ounces(OZ)	01-May-24
0001651074	-	WD-40 AEROSOL	16	Ounces(OZ)	01-May-24
0001651073	-	Oatey PVC Heavy Duty Clear or Gray Cement	32	Ounces(OZ)	01-May-24
0001797730	64-17-5	ETHYL ALCOHOL PURE	1	Liters(L)	01-May-24
0001797731	64-17-5	ETHYL ALCOHOL PURE	1	Liters(L)	01-May-24
0001797700	64-17-5	ETHYL ALCOHOL-200 PROOF	1	Liters(L)	01-May-24
0001797701	64-17-5	ETHYL ALCOHOL-200 PROOF	1	Liters(L)	01-May-24
0001797803	64-17-5	ALCOHOL ANHYDROUS REAGENT	1	Liters(L)	01-May-24
0001797805	64-17-5	ALCOHOL ANHYDROUS REAGENT	1	Liters(L)	01-May-24
0001797804	64-17-5	ALCOHOL ANHYDROUS REAGENT	1	Liters(L)	01-May-24
0001797808	64-17-5	ALCOHOL ANHYDROUS REAGENT	1	Liters(L)	01-May-24
0001797807	64-17-5	ALCOHOL ANHYDROUS REAGENT	1	Liters(L)	01-May-24
0001797806	64-17-5	ALCOHOL ANHYDROUS REAGENT	1	Liters(L)	01-May-24
0001797809	624-83-9	METHYL ISOCYANATE	1	Milliliter(ML)	01-May-24
0001828968	-	Vers-Acryl 222 S/G Finish Neutral Base	3.4	Liters(L)	01-May-24
0001828961	-	Vers-Acryl 222 S/G Finish Neutral Base	3.4	Liters(L)	01-May-24
0001828960	-	Vers-Acryl 222 S/G Finish Neutral Base	3.4	Liters(L)	01-May-24
0001828959	-	Vers-Acryl 222 S/G Finish Neutral Base	3.4	Liters(L)	01-May-24
0001828958	-	Vers-Acryl 222 S/G Finish Neutral Base	3.4	Liters(L)	01-May-24
0001828957	-	Vers-Acryl 222 S/G Finish Neutral Base	3.4	Liters(L)	01-May-24
0001828955	-	Vers-Acryl 222 S/G Finish Neutral Base	3.4	Liters(L)	01-May-24
0001828962	-	Vers-Acryl 222 S/G Finish Neutral Base	3.4	Liters(L)	01-May-24
0001828956	-	Vers-Acryl 222 S/G Finish Neutral Base	3.4	Liters(L)	01-May-24
0001828963	-	Avalon Premium 100% Acrylic Interior Satin W/B	3.6	Liters(L)	01-May-24
0001828965	-	Avalon Premium 100% Acrylic Interior Satin W/B	3.6	Liters(L)	01-May-24
0001828966	-	Avalon Premium 100% Acrylic Interior Satin W/B	3.6	Liters(L)	01-May-24
0001828967	-	Avalon Premium 100% Acrylic Interior Satin W/B	3.6	Liters(L)	01-May-24
0001828964	-	Avalon Premium 100% Acrylic Interior Satin W/B	3.6	Liters(L)	01-May-24
0001828969	-	LUBRIPLATE SUPER LUBRICATION	5	Gallon(GAL)	01-May-24
0001828970	-	LUBRIPLATE SUPER LUBRICATION	5	Gallon(GAL)	01-May-24
0001828971	-	LUBRIPLATE SUPER LUBRICATION	5	Gallon(GAL)	01-May-24
0001828972	-	Roto-Xtend Duty Fluid	5	Gallon(GAL)	01-May-24
0001828973	-	Roto-Xtend Duty Fluid	5	Gallon(GAL)	01-May-24
0001828974	-	KRYLON Fusion Gloss Black	12	Ounces(OZ)	01-May-24
0001828979	-	KRYLON Fusion Gloss Black	12	Ounces(OZ)	01-May-24
0001828975	-	KRYLON Fusion Gloss Black	12	Ounces(OZ)	01-May-24
0001828981	-	KRYLON Fusion Gloss Black	12	Ounces(OZ)	01-May-24
0001828980	-	KRYLON Fusion Gloss Black	12	Ounces(OZ)	01-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001828976	-	KRYLON Fusion Gloss Black	12	Ounces(OZ)	01-May-24
0001828977	-	KRYLON Fusion Gloss Black	12	Ounces(OZ)	01-May-24
0001828978	-	KRYLON Fusion Gloss Black	12	Ounces(OZ)	01-May-24
0001829024	-	KRYLON Fusion Gloss Black	12	Ounces(OZ)	01-May-24
0001829025	-	KRYLON Fusion Gloss Black	12	Ounces(OZ)	01-May-24
0001828982	-	SANDABLE SPRAY PRIMER	12	Ounces(OZ)	01-May-24
0001828983	-	SANDABLE SPRAY PRIMER	12	Ounces(OZ)	01-May-24
0001829026	-	SANDABLE SPRAY PRIMER	12	Ounces(OZ)	01-May-24
0001829027	-	SANDABLE SPRAY PRIMER	12	Ounces(OZ)	01-May-24
0001828984	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	01-May-24
0001829013	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	01-May-24
0001829012	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	01-May-24
0001829011	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	01-May-24
0001829010	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	01-May-24
0001829008	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	01-May-24
0001829020	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	01-May-24
0001829007	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	01-May-24
0001829009	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	01-May-24
0001829015	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	01-May-24
0001829014	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	01-May-24
0001829017	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	01-May-24
0001829019	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	01-May-24
0001829021	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	01-May-24
0001829022	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	01-May-24
0001829023	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	01-May-24
0001829006	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	01-May-24
0001829018	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	01-May-24
0001828991	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	01-May-24
0001829005	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	01-May-24
0001829016	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	01-May-24
0001828985	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	01-May-24
0001828986	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	01-May-24
0001828987	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	01-May-24
0001828988	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	01-May-24
0001828990	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	01-May-24
0001828992	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	01-May-24
0001828993	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	01-May-24
0001828994	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	01-May-24
0001829001	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	01-May-24
0001829004	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	01-May-24
0001828989	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	01-May-24
0001829002	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	01-May-24
0001828995	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	01-May-24
0001829000	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	01-May-24
0001828999	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	01-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001828998	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	01-May-24
0001828997	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	01-May-24
0001828996	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	01-May-24
0001829003	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	01-May-24
0001829028	-	HIT-RE 500 V3 - KIT	330	Milliliter(ML)	01-May-24
0001829037	-	HIT-RE 500 V3 - KIT	330	Milliliter(ML)	01-May-24
0001829033	-	HIT-RE 500 V3 - KIT	330	Milliliter(ML)	01-May-24
0001829042	-	HIT-RE 500 V3 - KIT	330	Milliliter(ML)	01-May-24
0001829041	-	HIT-RE 500 V3 - KIT	330	Milliliter(ML)	01-May-24
0001829040	-	HIT-RE 500 V3 - KIT	330	Milliliter(ML)	01-May-24
0001829039	-	HIT-RE 500 V3 - KIT	330	Milliliter(ML)	01-May-24
0001829038	-	HIT-RE 500 V3 - KIT	330	Milliliter(ML)	01-May-24
0001829029	-	HIT-RE 500 V3 - KIT	330	Milliliter(ML)	01-May-24
0001829035	-	HIT-RE 500 V3 - KIT	330	Milliliter(ML)	01-May-24
0001829034	-	HIT-RE 500 V3 - KIT	330	Milliliter(ML)	01-May-24
0001829043	-	HIT-RE 500 V3 - KIT	330	Milliliter(ML)	01-May-24
0001829032	-	HIT-RE 500 V3 - KIT	330	Milliliter(ML)	01-May-24
0001829031	-	HIT-RE 500 V3 - KIT	330	Milliliter(ML)	01-May-24
0001829030	-	HIT-RE 500 V3 - KIT	330	Milliliter(ML)	01-May-24
0001829036	-	HIT-RE 500 V3 - KIT	330	Milliliter(ML)	01-May-24
0001797810	25013-15-4	VINYLTOLUENE	500	Milliliter(ML)	01-May-24
0001648999	-	EYESALINE CONCENTRATE	70	Ounces(OZ)	01-May-24
0001797811	25013-15-4	VINYLTOLUENE	500	Milliliter(ML)	01-May-24
0001797813	112-30-1	1-DECANOL	500	Milliliter(ML)	01-May-24
0001797814	-	MASTERPREP POLISHING SUSP	32	Ounces(OZ)	01-May-24
0001797815	-	MASTERPREP POLISHING SUSPENSION	32	Ounces(OZ)	01-May-24
0001797816	-	ICP-MS REFRACTORY STANDARD	125	Milliliter(ML)	01-May-24
0001797817	1330-20-7	XYLENE	4	Liters(L)	01-May-24
0001797818	1330-20-7	XYLENE	4	Liters(L)	01-May-24
0001797819	7803-49-8	HYDROXYLAMINE	100	Milliliter(ML)	01-May-24
0001797820	13454-96-1	Platinum Chloride	1	Gram(GM)	01-May-24
0001797821	98-92-0	NICOTINAMIDE	100	Gram(GM)	01-May-24
0001797716	7697-37-2	Nitric Acid (TraceMetal Grade)	500	Milliliter(ML)	01-May-24
0001797718	7697-37-2	Nitric Acid (TraceMetal Grade)	500	Milliliter(ML)	01-May-24
0001797719	7697-37-2	Nitric Acid (TraceMetal Grade)	500	Milliliter(ML)	01-May-24
0001797720	7697-37-2	Nitric Acid (TraceMetal Grade)	500	Milliliter(ML)	01-May-24
0001797717	7697-37-2	Nitric Acid (TraceMetal Grade)	500	Milliliter(ML)	01-May-24
0001797822	2206-26-0	Acetonitrile-d3 99% atom D	50	Milliliter(ML)	01-May-24
0001797706	156-60-5	trans-1 2-Dichloroethylene 98%	100	Gram(GM)	01-May-24
0001797707	156-60-5	trans-1 2-Dichloroethylene 98%	100	Gram(GM)	01-May-24
0001797708	156-60-5	trans-1 2-Dichloroethylene 98%	100	Gram(GM)	01-May-24
0001797713	156-60-5	trans-1 2-Dichloroethylene 98%	100	Gram(GM)	01-May-24
0001797714	156-60-5	trans-1 2-Dichloroethylene 98%	100	Gram(GM)	01-May-24
0001797715	156-60-5	trans-1 2-Dichloroethylene 98%	100	Gram(GM)	01-May-24
0001797712	156-60-5	trans-1 2-Dichloroethylene 98%	100	Gram(GM)	01-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001797710	156-60-5	trans-1 2-Dichloroethylene 98%	100	Gram(GM)	01-May-24
0001797709	156-60-5	trans-1 2-Dichloroethylene 98%	100	Gram(GM)	01-May-24
0001797711	156-60-5	trans-1 2-Dichloroethylene 98%	100	Gram(GM)	01-May-24
0001797702	-	TITANIUM (IV) CHLORIDE 1.0 M SOLUTION IN DICHLOROMETHANE	100	Milliliter(ML)	01-May-24
0001797823	7647-01-0	HYDROCHLORIC ACID 35-37%	100	Milliliter(ML)	01-May-24
0001797825	7647-01-0	HYDROCHLORIC ACID 35-37%	100	Milliliter(ML)	01-May-24
0001797826	7647-01-0	HYDROCHLORIC ACID 35-37%	100	Milliliter(ML)	01-May-24
0001797824	7647-01-0	HYDROCHLORIC ACID 35-37%	100	Milliliter(ML)	01-May-24
0001797703	9003-05-8	POLYACRYLAMIDE	100	Gram(GM)	01-May-24
0001797672	64-19-7	ACETIC ACID	500	Milliliter(ML)	01-May-24
0001797704	-	DL-DITHIOTHREITOL (DTT)	100	Gram(GM)	01-May-24
0001797705	5470-18-8	2-Chloro-3-nitropyridine	500	Gram(GM)	01-May-24
0001796055	7782-89-0	OMI-2 INDICATOR TUBE (lithium amide)	50	Gram(GM)	01-May-24
0001797785	14024-61-4	Bis(2 4-pentanedionato)palladium(II)	1	Gram(GM)	02-May-24
0001797786	14024-61-4	Bis(2 4-pentanedionato)palladium(II)	1	Gram(GM)	02-May-24
0001763377	-	PSX 700 CURE	5	Gallon(GAL)	02-May-24
0001797794	40052-63-9	2-Bromo-N-methylethanamine hydrobromide	25	Gram(GM)	02-May-24
0001797795	627-18-9	3-BROMO-1-PROPANOL	25	Gram(GM)	02-May-24
0001797802	26576-85-2	1-Butyl-3-methylpyridinium Bromide	5	Gram(GM)	02-May-24
0001763435	-	All Purpose Adhesive	28	Ounces(OZ)	02-May-24
0001763436	-	All Purpose Adhesive	28	Ounces(OZ)	02-May-24
0001763437	-	PSX 700 CURE US	1	Gallon(GAL)	02-May-24
0001783446	-	SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed	4.5	Gallon(GAL)	02-May-24
0001797796	7-52-6	2-BROMOPROPANE	25	Gram(GM)	02-May-24
0001797670	7757-79-1	NITRATE STANDARD SOLUTION	500	Milliliter(ML)	02-May-24
0001797663	5495-84-1	2-ISOPROPYLTHIOXANTHONE	25	Gram(GM)	02-May-24
0001797799	-	EnSolv Ionic	1	Gallon(GAL)	02-May-24
0001797800	-	EnSolv Ionic	1	Gallon(GAL)	02-May-24
0001797732	-	LOCTITE 9394	50	Milliliter(ML)	02-May-24
0001797735	-	LOCTITE 9394	50	Milliliter(ML)	02-May-24
0001797741	-	LOCTITE 9394	50	Milliliter(ML)	02-May-24
0001797740	-	LOCTITE 9394	50	Milliliter(ML)	02-May-24
0001797739	-	LOCTITE 9394	50	Milliliter(ML)	02-May-24
0001797738	-	LOCTITE 9394	50	Milliliter(ML)	02-May-24
0001797736	-	LOCTITE 9394	50	Milliliter(ML)	02-May-24
0001797734	-	LOCTITE 9394	50	Milliliter(ML)	02-May-24
0001797733	-	LOCTITE 9394	50	Milliliter(ML)	02-May-24
0001797737	-	LOCTITE 9394	50	Milliliter(ML)	02-May-24
0001650494	-	3M Hi-Tack 76 Spray Adhesive	18.1	Ounces(OZ)	02-May-24
0001809650	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001809659	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-May-24
0001809662	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-May-24
0001809661	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-May-24
0001809654	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-May-24
0001809660	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-May-24
0001809664	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-May-24
0001809663	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-May-24
0001809658	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-May-24
0001809657	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-May-24
0001809655	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-May-24
0001809653	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-May-24
0001809652	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-May-24
0001809651	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-May-24
0001809656	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-May-24
0001809759	-	AEROSOLS	10	Ounces(OZ)	02-May-24
0001809762	-	AEROSOLS	10	Ounces(OZ)	02-May-24
0001809760	-	AEROSOLS	10	Ounces(OZ)	02-May-24
0001809761	-	AEROSOLS	10	Ounces(OZ)	02-May-24
0001809772	-	AEROSOLS	10	Ounces(OZ)	02-May-24
0001809782	-	AEROSOLS	10	Ounces(OZ)	02-May-24
0001809781	-	AEROSOLS	10	Ounces(OZ)	02-May-24
0001809779	-	AEROSOLS	10	Ounces(OZ)	02-May-24
0001809778	-	AEROSOLS	10	Ounces(OZ)	02-May-24
0001809777	-	AEROSOLS	10	Ounces(OZ)	02-May-24
0001809776	-	AEROSOLS	10	Ounces(OZ)	02-May-24
0001809775	-	AEROSOLS	10	Ounces(OZ)	02-May-24
0001809780	-	AEROSOLS	10	Ounces(OZ)	02-May-24
0001809773	-	AEROSOLS	10	Ounces(OZ)	02-May-24
0001809763	-	AEROSOLS	10	Ounces(OZ)	02-May-24
0001809771	-	AEROSOLS	10	Ounces(OZ)	02-May-24
0001809770	-	AEROSOLS	10	Ounces(OZ)	02-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001809769	-	AEROSOLS	10	Ounces(OZ)	02-May-24
0001809768	-	AEROSOLS	10	Ounces(OZ)	02-May-24
0001809767	-	AEROSOLS	10	Ounces(OZ)	02-May-24
0001809766	-	AEROSOLS	10	Ounces(OZ)	02-May-24
0001809765	-	AEROSOLS	10	Ounces(OZ)	02-May-24
0001809764	-	AEROSOLS	10	Ounces(OZ)	02-May-24
0001809774	-	AEROSOLS	10	Ounces(OZ)	02-May-24
0001809679	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-May-24
0001809689	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-May-24
0001809688	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-May-24
0001809687	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-May-24
0001809686	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-May-24
0001809685	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-May-24
0001809684	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-May-24
0001809683	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-May-24
0001809682	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-May-24
0001809680	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-May-24
0001809678	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-May-24
0001809677	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-May-24
0001809676	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-May-24
0001809675	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-May-24
0001809681	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	02-May-24
0001809665	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	02-May-24
0001809672	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	02-May-24
0001809673	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	02-May-24
0001809671	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	02-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001809670	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	02-May-24
0001809669	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	02-May-24
0001809668	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	02-May-24
0001809667	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	02-May-24
0001809666	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	02-May-24
0001809674	-	Compressed Air	220	Cubic Feet(CF)	02-May-24
0001809690	-	5% HYDROGEN/95% ARGON	220	Cubic Feet(CF)	02-May-24
0001809697	-	5% HYDROGEN/95% ARGON	220	Cubic Feet(CF)	02-May-24
0001809692	-	5% HYDROGEN/95% ARGON	220	Cubic Feet(CF)	02-May-24
0001809702	-	5% HYDROGEN/95% ARGON	220	Cubic Feet(CF)	02-May-24
0001809701	-	5% HYDROGEN/95% ARGON	220	Cubic Feet(CF)	02-May-24
0001809700	-	5% HYDROGEN/95% ARGON	220	Cubic Feet(CF)	02-May-24
0001809699	-	5% HYDROGEN/95% ARGON	220	Cubic Feet(CF)	02-May-24
0001809698	-	5% HYDROGEN/95% ARGON	220	Cubic Feet(CF)	02-May-24
0001809703	-	5% HYDROGEN/95% ARGON	220	Cubic Feet(CF)	02-May-24
0001809695	-	5% HYDROGEN/95% ARGON	220	Cubic Feet(CF)	02-May-24
0001809694	-	5% HYDROGEN/95% ARGON	220	Cubic Feet(CF)	02-May-24
0001809693	-	5% HYDROGEN/95% ARGON	220	Cubic Feet(CF)	02-May-24
0001809691	-	5% HYDROGEN/95% ARGON	220	Cubic Feet(CF)	02-May-24
0001809696	-	5% HYDROGEN/95% ARGON	220	Cubic Feet(CF)	02-May-24
0001809704	74-98-6	PROPANE	11	Gallon(GAL)	02-May-24
0001809709	74-98-6	PROPANE	11	Gallon(GAL)	02-May-24
0001809710	74-98-6	PROPANE	11	Gallon(GAL)	02-May-24
0001809708	74-98-6	PROPANE	11	Gallon(GAL)	02-May-24
0001809707	74-98-6	PROPANE	11	Gallon(GAL)	02-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001809705	74-98-6	PROPANE	11	Gallon(GAL)	02-May-24
0001809706	74-98-6	PROPANE	11	Gallon(GAL)	02-May-24
0001809784	74-98-6	PROPANE	11	Gallon(GAL)	02-May-24
0001809712	74-98-6	PROPANE	5	Gallon(GAL)	02-May-24
0001809711	74-98-6	PROPANE	5	Gallon(GAL)	02-May-24
0001809713	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-May-24
0001809714	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-May-24
0001809722	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-May-24
0001809720	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-May-24
0001809719	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-May-24
0001809718	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-May-24
0001809717	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-May-24
0001809715	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-May-24
0001809724	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-May-24
0001809723	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-May-24
0001809716	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-May-24
0001809725	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-May-24
0001809721	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-May-24
0001809736	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-May-24
0001809744	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-May-24
0001809743	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-May-24
0001809742	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-May-24
0001809741	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-May-24
0001809740	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-May-24
0001809739	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001809737	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-May-24
0001809735	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-May-24
0001809734	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-May-24
0001809728	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-May-24
0001809726	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-May-24
0001809738	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-May-24
0001809727	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-May-24
0001809733	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-May-24
0001809729	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-May-24
0001809730	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-May-24
0001809731	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-May-24
0001809732	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-May-24
0001809746	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-May-24
0001809751	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-May-24
0001809745	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-May-24
0001809748	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-May-24
0001809749	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-May-24
0001809750	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-May-24
0001809752	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-May-24
0001809747	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	02-May-24
0001809753	-	P-10 (90% ARGON 10% METHANE)	300	Cubic Feet(CF)	02-May-24
0001809757	-	P-10 (90% ARGON 10% METHANE)	300	Cubic Feet(CF)	02-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001809756	-	P-10 (90% ARGON 10% METHANE)	300	Cubic Feet(CF)	02-May-24
0001809758	-	P-10 (90% ARGON 10% METHANE)	300	Cubic Feet(CF)	02-May-24
0001809754	-	P-10 (90% ARGON 10% METHANE)	300	Cubic Feet(CF)	02-May-24
0001809755	-	P-10 (90% ARGON 10% METHANE)	300	Cubic Feet(CF)	02-May-24
0001809783	7440-59-7	HELIUM REFRIGERATED LIQUID (CRYOGENIC LIQUID)	100	Liters(L)	02-May-24
0001809785	7440-63-3	XENON	14	Kilograms(KG)	02-May-24
0001760911	1317-33-5	MOLYBDENUM DISULFIDE	23	Ounces(OZ)	03-May-24
0001760912	1317-33-5	MOLYBDENUM DISULFIDE	23	Ounces(OZ)	03-May-24
0001760913	-	TRU-BLU VIBRATION RESISTANT THREAD SEALANT	1.75	Ounces(OZ)	03-May-24
0001760914	-	TRU-BLU VIBRATION RESISTANT THREAD SEALANT	1.75	Ounces(OZ)	03-May-24
0001797747	141-97-9	ETHYL ACETOACETATE	100	Milliliter(ML)	03-May-24
0001797748	372-31-6	ETHYL 4 4 4-TRIFLUOROACETOACETATE	25	Gram(GM)	03-May-24
0001797749	-	ACETAZOLAMIDE	250	Gram(GM)	03-May-24
0001797750	98-29-3	4-TERT-BUTYLCATECHOL	100	Gram(GM)	03-May-24
0001797827	67-56-1	Methanol 99.8% ACS reagent	4	Liters(L)	03-May-24
0001797844	112-40-3	N-DODECANE	2.5	Liters(L)	03-May-24
0001797845	112-40-3	N-DODECANE	2.5	Liters(L)	03-May-24
0001797846	10294-41-4	CERIUM(III) NITRATE HEXAHYDRATE	100	Gram(GM)	03-May-24
0001797847	14808-60-7	Quartz wool fine	50	Gram(GM)	03-May-24
0001797848	7647-01-0	HYDROCHLORIC ACID 6N	1	Liters(L)	03-May-24
0001797849	-	Tetraniliprole 100 ug/mL in Acetonitrile	1	Milliliter(ML)	03-May-24
0001797900	1609-47-8	DIETHYL PYROCARBONATE	50	Milliliter(ML)	03-May-24
0001797901	144-55-8	SODIUM BICARBONATE	500	Gram(GM)	03-May-24
0001797903	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797952	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797962	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797945	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797907	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797937	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797953	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797938	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797939	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797940	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797924	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797943	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797918	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797946	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797947	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001797920	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797921	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797922	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797923	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797941	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797908	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797915	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797914	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797916	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797913	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797912	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797911	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797919	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797909	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797935	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797964	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797936	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797917	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797906	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797905	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797904	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797944	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797910	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797966	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797957	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797958	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797959	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797960	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797961	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797925	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797956	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797942	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797948	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797931	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797949	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797950	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797951	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797932	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797933	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797934	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797963	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797927	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797955	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797954	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797926	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001797965	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797929	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797928	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797930	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	03-May-24
0001797972	-	GELCODE BLUE STAIN REAGENT	500	Milliliter(ML)	03-May-24
0001798039	7782-63-0	FERROUS SULFATE HEPTAHYDRATE	500	Gram(GM)	03-May-24
0001798041	7782-63-0	FERROUS SULFATE HEPTAHYDRATE	500	Gram(GM)	03-May-24
0001798044	7782-63-0	FERROUS SULFATE HEPTAHYDRATE	500	Gram(GM)	03-May-24
0001798042	7782-63-0	FERROUS SULFATE HEPTAHYDRATE	500	Gram(GM)	03-May-24
0001798043	7782-63-0	FERROUS SULFATE HEPTAHYDRATE	500	Gram(GM)	03-May-24
0001798040	7782-63-0	FERROUS SULFATE HEPTAHYDRATE	500	Gram(GM)	03-May-24
0001797664	10287-53-3	ETHYL 4-(DIMETHYLAMINO)BENZOATE	5	Gram(GM)	06-May-24
0001797722	-	1000 ug/mL Iron	500	Milliliter(ML)	06-May-24
0001797661	865-49-6	CHLOROFORM-D 99.8+ ATOM% D	50	Gram(GM)	06-May-24
0001797662	865-49-6	CHLOROFORM-D 99.8+ ATOM% D	50	Gram(GM)	06-May-24
0001797793	79-22-1	METHYL CHLOROFORMATE	100	Gram(GM)	06-May-24
0001796065	7791-25-5	Sulfuryl chloride 97%	25	Milliliter(ML)	06-May-24
0001796066	7791-25-5	Sulfuryl chloride 97%	25	Milliliter(ML)	06-May-24
0001797788	3848-24-6	2 3-Hexanedione	25	Gram(GM)	06-May-24
0001797668	-	Recombinant Human CNTF Protein	50	MicroGram(UGM)	06-May-24
0001797669	-	Recombinant Human CNTF Protein	50	MicroGram(UGM)	06-May-24
0001797665	10213-10-2	SODIUM TUNGSTATE DIHYDRATE	5	Gram(GM)	06-May-24
0001797666	150-13-0	4-AMINOBENZOIC ACID	50	Gallon(GAL)	06-May-24
0001797667	59-30-3	FOLIC ACID	5	Gram(GM)	06-May-24
0001797797	12125-02-9	AMMONIA CHLORIDE	500	Gram(GM)	06-May-24
0001797606	28393-02-4	10 12-Docosadiynedioic acid	1	Gram(GM)	06-May-24
0001797781	4197-25-5	SUDAN BLACK B	10	Gram(GM)	06-May-24
0001797782	66990-32-7	10 12-Pentacosadiynoic Acid	5	Gram(GM)	06-May-24
0001797798	18497-13-7	CHLOROPLATINIC ACID HEXAHYDRATE	1	Gram(GM)	06-May-24
0001797787	7727-15-3	ALUMINUM BROMIDE ANHYDROUS	5	Gram(GM)	06-May-24
0001456984	-	#44 RESIN CORE SOLDER	1	Pounds(LB)	06-May-24
0001456985	-	#44 RESIN CORE SOLDER	1	Pounds(LB)	06-May-24
0001456986	-	ROSIN FLUX PEN	9	Gram(GM)	06-May-24
0001456987	-	ROSIN FLUX PEN	9	Gram(GM)	06-May-24
0001456989	-	EPOXY PART B	0.5	Gallon(GAL)	06-May-24
0001456988	-	EPOXY RESIN PART A	0.5	Gallon(GAL)	06-May-24
0001824885	-	Rust-Oleum High Heat Spray Paint White	12	Ounces(OZ)	06-May-24
0001824884	-	Rust-Oleum High Heat Spray Paint White	12	Ounces(OZ)	06-May-24
0001824883	-	Rust-Oleum High Heat Spray Paint White	12	Ounces(OZ)	06-May-24
0001778407	-	QUIN-CIP COMPRESSOR OIL S	1	Gallon(GAL)	06-May-24
0001778409	-	QUIN-CIP COMPRESSOR OIL S	1	Gallon(GAL)	06-May-24
0001778418	-	QUIN-CIP COMPRESSOR OIL S	1	Gallon(GAL)	06-May-24
0001778417	-	QUIN-CIP COMPRESSOR OIL S	1	Gallon(GAL)	06-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001778416	-	QUIN-CIP COMPRESSOR OIL S	1	Gallon(GAL)	06-May-24
0001778415	-	QUIN-CIP COMPRESSOR OIL S	1	Gallon(GAL)	06-May-24
0001778414	-	QUIN-CIP COMPRESSOR OIL S	1	Gallon(GAL)	06-May-24
0001778413	-	QUIN-CIP COMPRESSOR OIL S	1	Gallon(GAL)	06-May-24
0001778412	-	QUIN-CIP COMPRESSOR OIL S	1	Gallon(GAL)	06-May-24
0001778410	-	QUIN-CIP COMPRESSOR OIL S	1	Gallon(GAL)	06-May-24
0001778408	-	QUIN-CIP COMPRESSOR OIL S	1	Gallon(GAL)	06-May-24
0001778419	-	QUIN-CIP COMPRESSOR OIL S	1	Gallon(GAL)	06-May-24
0001778411	-	QUIN-CIP COMPRESSOR OIL S	1	Gallon(GAL)	06-May-24
0001778395	-	sae 30w	1	Quarts(QT)	06-May-24
0001778397	-	sae 30w	1	Quarts(QT)	06-May-24
0001778396	-	sae 30w	1	Quarts(QT)	06-May-24
0001824882	-	Rust-oleum Flat Black Spray Paint	12	Ounces(OZ)	06-May-24
0001824879	-	Rust-oleum Flat Black Spray Paint	12	Ounces(OZ)	06-May-24
0001824881	-	Rust-oleum Flat Black Spray Paint	12	Ounces(OZ)	06-May-24
0001824880	-	Rust-oleum Flat Black Spray Paint	12	Ounces(OZ)	06-May-24
0001822405	-	SULFURIC ACID 50%	275	Gallon(GAL)	06-May-24
0001778424	-	Purus AW Hydraulic Oil AW 32 AW 46 AW 68 AW 100	5	Gallon(GAL)	06-May-24
0001822406	7786-30-3	MAGNESIUM CHLORIDE 30% SOLUTION	3000	Pounds(LB)	06-May-24
0001778425	-	Purus AW Hydraulic Oil AW 32 AW 46 AW 68 AW 100	5	Gallon(GAL)	06-May-24
0001822407	7647-01-0	Hydrochloric Acid 30-31%	3000	Pounds(LB)	06-May-24
0001822408	7647-01-0	Hydrochloric Acid 30-31%	3000	Pounds(LB)	06-May-24
0001778190	-	IDEAL CLEAR GLIDE WIRE PULLING LUBRICANT	5	Gallon(GAL)	06-May-24
0001778385	-	C-3s Refrigeration Oil	1	Gallon(GAL)	06-May-24
0001778387	-	C-3s Refrigeration Oil	1	Gallon(GAL)	06-May-24
0001778388	-	C-3s Refrigeration Oil	1	Gallon(GAL)	06-May-24
0001778386	-	C-3s Refrigeration Oil	1	Gallon(GAL)	06-May-24
0001797054	-	1000 ug/mL Ammonium as N	500	Milliliter(ML)	06-May-24
0001797055	-	1000 ug/mL Perchlorate	500	Milliliter(ML)	06-May-24
0001797056	-	1000 ug/mL Perchlorate	500	Milliliter(ML)	06-May-24
0001797057	-	1000 ug/mL Perchlorate	500	Milliliter(ML)	06-May-24
0001797058	-	1000 ug/mL Perchlorate	500	Milliliter(ML)	06-May-24
0001797059	-	SYLGARD 184 SILICONE ELASTOMER KIT	1.1	Pounds(LB)	06-May-24
0001797974	7580-67-8	LITHIUM HYDRIDE	1	Kilograms(KG)	06-May-24
0001797975	7580-67-8	LITHIUM HYDRIDE	1	Kilograms(KG)	06-May-24
0001797977	7580-67-8	LITHIUM HYDRIDE	1	Kilograms(KG)	06-May-24
0001797981	7580-67-8	LITHIUM HYDRIDE	1	Kilograms(KG)	06-May-24
0001797983	7580-67-8	LITHIUM HYDRIDE	1	Kilograms(KG)	06-May-24
0001797978	7580-67-8	LITHIUM HYDRIDE	1	Kilograms(KG)	06-May-24
0001797979	7580-67-8	LITHIUM HYDRIDE	1	Kilograms(KG)	06-May-24
0001797980	7580-67-8	LITHIUM HYDRIDE	1	Kilograms(KG)	06-May-24
0001797984	7580-67-8	LITHIUM HYDRIDE	1	Kilograms(KG)	06-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001797982	7580-67-8	LITHIUM HYDRIDE	1	Kilograms(KG)	06-May-24
0001797991	-	AvistaClean P0327	350	Pounds(LB)	06-May-24
0001797992	-	AvistaClean P0327	350	Pounds(LB)	06-May-24
0001778391	-	Blue Monster PTFE Pipe Thread Sealant	14.1	Ounces(OZ)	06-May-24
0001778393	-	Blue Monster PTFE Pipe Thread Sealant	14.1	Ounces(OZ)	06-May-24
0001778392	-	Blue Monster PTFE Pipe Thread Sealant	14.1	Ounces(OZ)	06-May-24
0001778394	-	Blue Monster PTFE Pipe Thread Sealant	14.1	Ounces(OZ)	06-May-24
0001778187	-	shc 626	5	Gallon(GAL)	06-May-24
0001778189	-	shc 626	5	Gallon(GAL)	06-May-24
0001778188	-	shc 626	5	Gallon(GAL)	06-May-24
0001778346	-	SILICONIZED BRIGHT WHITE PLUMBERS CAULK	5.5	Ounces(OZ)	06-May-24
0001778348	-	SILICONIZED BRIGHT WHITE PLUMBERS CAULK	5.5	Ounces(OZ)	06-May-24
0001778344	-	SILICONIZED BRIGHT WHITE PLUMBERS CAULK	5.5	Ounces(OZ)	06-May-24
0001778345	-	SILICONIZED BRIGHT WHITE PLUMBERS CAULK	5.5	Ounces(OZ)	06-May-24
0001778349	-	SILICONIZED BRIGHT WHITE PLUMBERS CAULK	5.5	Ounces(OZ)	06-May-24
0001778350	-	SILICONIZED BRIGHT WHITE PLUMBERS CAULK	5.5	Ounces(OZ)	06-May-24
0001778343	-	SILICONIZED BRIGHT WHITE PLUMBERS CAULK	5.5	Ounces(OZ)	06-May-24
0001778352	-	SILICONIZED BRIGHT WHITE PLUMBERS CAULK	5.5	Ounces(OZ)	06-May-24
0001778353	-	SILICONIZED BRIGHT WHITE PLUMBERS CAULK	5.5	Ounces(OZ)	06-May-24
0001778354	-	SILICONIZED BRIGHT WHITE PLUMBERS CAULK	5.5	Ounces(OZ)	06-May-24
0001778355	-	SILICONIZED BRIGHT WHITE PLUMBERS CAULK	5.5	Ounces(OZ)	06-May-24
0001778356	-	SILICONIZED BRIGHT WHITE PLUMBERS CAULK	5.5	Ounces(OZ)	06-May-24
0001778357	-	SILICONIZED BRIGHT WHITE PLUMBERS CAULK	5.5	Ounces(OZ)	06-May-24
0001778351	-	SILICONIZED BRIGHT WHITE PLUMBERS CAULK	5.5	Ounces(OZ)	06-May-24
0001778337	-	SILICONIZED BRIGHT WHITE PLUMBERS CAULK	5.5	Ounces(OZ)	06-May-24
0001778341	-	SILICONIZED BRIGHT WHITE PLUMBERS CAULK	5.5	Ounces(OZ)	06-May-24
0001778340	-	SILICONIZED BRIGHT WHITE PLUMBERS CAULK	5.5	Ounces(OZ)	06-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001778339	-	SILICONIZED BRIGHT WHITE PLUMBERS CAULK	5.5	Ounces(OZ)	06-May-24
0001778338	-	SILICONIZED BRIGHT WHITE PLUMBERS CAULK	5.5	Ounces(OZ)	06-May-24
0001778342	-	SILICONIZED BRIGHT WHITE PLUMBERS CAULK	5.5	Ounces(OZ)	06-May-24
0001778336	-	SILICONIZED BRIGHT WHITE PLUMBERS CAULK	5.5	Ounces(OZ)	06-May-24
0001778335	-	SILICONIZED BRIGHT WHITE PLUMBERS CAULK	5.5	Ounces(OZ)	06-May-24
0001778347	-	SILICONIZED BRIGHT WHITE PLUMBERS CAULK	5.5	Ounces(OZ)	06-May-24
0001778178	-	Startex Green Lacquer Thinner	1	Gallon(GAL)	06-May-24
0001778179	-	LPS TAPMATIC TRIPLE E CUTTING FLUID	16	Ounces(OZ)	06-May-24
0001778185	-	LPS TAPMATIC TRIPLE E CUTTING FLUID	16	Ounces(OZ)	06-May-24
0001778180	-	DENATURED ALCOHOL	1	Gallon(GAL)	06-May-24
0001778181	-	Coolube 2210XP	1	Gallon(GAL)	06-May-24
0001797967	7681-57-4	Sodium Metabisulfite (>95%)	10	Kilograms(KG)	07-May-24
0001797970	7681-57-4	Sodium Metabisulfite (>95%)	10	Kilograms(KG)	07-May-24
0001797968	7681-57-4	Sodium Metabisulfite (>95%)	10	Kilograms(KG)	07-May-24
0001797971	7681-57-4	Sodium Metabisulfite (>95%)	10	Kilograms(KG)	07-May-24
0001797969	7681-57-4	Sodium Metabisulfite (>95%)	10	Kilograms(KG)	07-May-24
0001797895	-	CONTRAD 70	500	Milliliter(ML)	07-May-24
0001797899	-	CONTRAD 70	500	Milliliter(ML)	07-May-24
0001797898	-	CONTRAD 70	500	Milliliter(ML)	07-May-24
0001797897	-	CONTRAD 70	500	Milliliter(ML)	07-May-24
0001797896	-	CONTRAD 70	500	Milliliter(ML)	07-May-24
0001797673	-	IF-0a GN/GP Base	125	Milliliter(ML)	07-May-24
0001797676	-	IF-0a GN/GP Base	125	Milliliter(ML)	07-May-24
0001797674	-	IF-0a GN/GP Base	125	Milliliter(ML)	07-May-24
0001797675	-	IF-0a GN/GP Base	125	Milliliter(ML)	07-May-24
0001797677	-	IF-0a GN/GP Base	125	Milliliter(ML)	07-May-24
0001797678	108-10-1	4-METHYL-2-PENTANONE (HPLC) 99.5%	100	Milliliter(ML)	07-May-24
0001797836	67-63-0	2-Propanol ACS Reagent 99.5%	4	Liters(L)	07-May-24
0001797837	67-63-0	2-Propanol ACS Reagent 99.5%	4	Liters(L)	07-May-24
0001797835	70560-51-9	KANAMYCIN SULFATE	5	Gram(GM)	07-May-24
0001797828	64-17-5	Ethyl Alcohol 200 Proof Absolute ACS/USP Grade	5	Gallon(GAL)	07-May-24
0001797829	64-17-5	Ethyl Alcohol 200 Proof Absolute ACS/USP Grade	5	Gallon(GAL)	07-May-24
0001797830	64-17-5	Ethyl Alcohol 200 Proof Absolute ACS/USP Grade	5	Gallon(GAL)	07-May-24
0001809921	74-86-2	ACETYLENE STABILIZED	240	Cubic Feet(CF)	07-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001809930	-	Nitrous Oxide 100ppm/Bal. Helium	40	Cubic Feet(CF)	07-May-24
0001809926	74-98-6	PROPANE	11	Gallon(GAL)	07-May-24
0001809922	74-86-2	ACETYLENE STABILIZED	240	Pounds(LB)	07-May-24
0001809923	74-98-6	PROPANE	11	Gallon(GAL)	07-May-24
0001809932	-	Methane Air	115	Liters(L)	07-May-24
0001809925	74-98-6	PROPANE	11	Gallon(GAL)	07-May-24
0001809927	74-98-6	PROPANE	25	Gallon(GAL)	07-May-24
0001809928	-	Nitrous Oxide 100ppm/Bal. Helium	40	Cubic Feet(CF)	07-May-24
0001809929	-	Nitrous Oxide 100ppm/Bal. Helium	40	Cubic Feet(CF)	07-May-24
0001809931	-	Methane Air	115	Liters(L)	07-May-24
0001809924	74-98-6	PROPANE	11	Gallon(GAL)	07-May-24
0001809786	124-38-9	CARBON DIOXIDE	80	Cubic Feet(CF)	07-May-24
0001809787	124-38-9	CARBON DIOXIDE	80	Cubic Feet(CF)	07-May-24
0001809788	7440-59-7	HELIUM GAS	80	Cubic Feet(CF)	07-May-24
0001809789	7440-59-7	HELIUM GAS	80	Cubic Feet(CF)	07-May-24
0001809790	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	07-May-24
0001809798	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	07-May-24
0001809801	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	07-May-24
0001809796	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	07-May-24
0001809791	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	07-May-24
0001809802	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	07-May-24
0001809800	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	07-May-24
0001809799	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	07-May-24
0001809797	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	07-May-24
0001809795	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	07-May-24
0001809794	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	07-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001809793	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	07-May-24
0001809792	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	07-May-24
0001829044	-	PREMIUM HYDRAULIC FLUID AW-32	5	Gallon(GAL)	07-May-24
0001829045	-	PREMIUM HYDRAULIC FLUID AW-32	5	Gallon(GAL)	07-May-24
0001829046	-	PREMIUM HYDRAULIC FLUID AW-32	5	Gallon(GAL)	07-May-24
0001829047	-	PREMIUM HYDRAULIC FLUID AW-32	5	Gallon(GAL)	07-May-24
0001829048	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	07-May-24
0001829055	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	07-May-24
0001829051	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	07-May-24
0001829049	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	07-May-24
0001829050	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	07-May-24
0001829052	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	07-May-24
0001829054	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	07-May-24
0001829056	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	07-May-24
0001829057	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	07-May-24
0001829058	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	07-May-24
0001829059	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	07-May-24
0001829053	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	07-May-24
0001809803	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-May-24
0001809827	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-May-24
0001809820	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-May-24
0001809832	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-May-24
0001809831	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-May-24
0001809830	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-May-24
0001809829	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-May-24
0001809828	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-May-24
0001809815	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-May-24
0001809804	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-May-24
0001809805	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-May-24
0001809806	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001809807	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-May-24
0001809808	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-May-24
0001809809	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-May-24
0001809810	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-May-24
0001809811	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-May-24
0001809812	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-May-24
0001809822	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-May-24
0001809814	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-May-24
0001809826	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-May-24
0001809816	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-May-24
0001809817	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-May-24
0001809818	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-May-24
0001809819	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-May-24
0001809821	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-May-24
0001809823	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-May-24
0001809824	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-May-24
0001809825	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-May-24
0001809813	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	07-May-24
0001809833	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	07-May-24
0001809836	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	07-May-24
0001809841	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	07-May-24
0001809838	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	07-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001809846	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	07-May-24
0001809845	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	07-May-24
0001809844	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	07-May-24
0001809842	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	07-May-24
0001809840	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	07-May-24
0001809839	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	07-May-24
0001809837	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	07-May-24
0001809835	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	07-May-24
0001809834	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	07-May-24
0001809843	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	07-May-24
0001829060	-	Permacryl Int Latex Satin W/B	3.6	Liters(L)	07-May-24
0001809847	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-May-24
0001809849	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-May-24
0001809850	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-May-24
0001809861	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-May-24
0001809854	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-May-24
0001809855	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-May-24
0001809856	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-May-24
0001809857	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-May-24
0001809858	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-May-24
0001809848	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-May-24
0001809860	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-May-24
0001809853	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001809862	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-May-24
0001809863	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-May-24
0001809864	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-May-24
0001809865	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-May-24
0001809866	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-May-24
0001809851	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-May-24
0001809859	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-May-24
0001809852	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-May-24
0001829061	-	Vers-Acryl 222 S/G Finish Safety Yellow	1	Gallon(GAL)	07-May-24
0001809874	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-May-24
0001809883	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-May-24
0001809882	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-May-24
0001809881	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-May-24
0001809880	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-May-24
0001809879	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-May-24
0001809878	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-May-24
0001809877	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-May-24
0001809884	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-May-24
0001809875	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-May-24
0001809887	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-May-24
0001809873	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-May-24
0001809872	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-May-24
0001809871	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001809870	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-May-24
0001809869	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-May-24
0001809868	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-May-24
0001809876	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-May-24
0001809886	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-May-24
0001809888	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-May-24
0001809889	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-May-24
0001809867	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-May-24
0001809885	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	07-May-24
0001809890	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	07-May-24
0001809895	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	07-May-24
0001809904	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	07-May-24
0001809903	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	07-May-24
0001809902	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	07-May-24
0001809901	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	07-May-24
0001809900	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	07-May-24
0001809899	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	07-May-24
0001809898	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	07-May-24
0001809896	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	07-May-24
0001809894	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	07-May-24
0001809893	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	07-May-24
0001809891	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	07-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001809897	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	07-May-24
0001809892	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	07-May-24
0001829062	-	Permacryl Interior Latex Satin M/B	17.8	Liters(L)	07-May-24
0001829063	-	SULLAIR SULLUBE	5	Gallon(GAL)	07-May-24
0001829064	-	SULLAIR SULLUBE	5	Gallon(GAL)	07-May-24
0001809905	-	Compressed Air	220	Cubic Feet(CF)	07-May-24
0001829065	-	SULLAIR SULLUBE	5	Gallon(GAL)	07-May-24
0001809910	-	Compressed Air	220	Cubic Feet(CF)	07-May-24
0001809914	-	Compressed Air	220	Cubic Feet(CF)	07-May-24
0001809913	-	Compressed Air	220	Cubic Feet(CF)	07-May-24
0001809911	-	Compressed Air	220	Cubic Feet(CF)	07-May-24
0001809909	-	Compressed Air	220	Cubic Feet(CF)	07-May-24
0001809908	-	Compressed Air	220	Cubic Feet(CF)	07-May-24
0001809907	-	Compressed Air	220	Cubic Feet(CF)	07-May-24
0001809906	-	Compressed Air	220	Cubic Feet(CF)	07-May-24
0001809912	-	Compressed Air	220	Cubic Feet(CF)	07-May-24
0001809915	74-86-2	ACETYLENE STABILIZED	240	Cubic Feet(CF)	07-May-24
0001780850	-	Spears Primer-68 Low VOC Primer for PVC and CPVC Plastic Pipe	1	Pint(PT)	07-May-24
0001780849	-	Spears Primer-68 Low VOC Primer for PVC and CPVC Plastic Pipe	1	Pint(PT)	07-May-24
0001809917	74-86-2	ACETYLENE STABILIZED	240	Cubic Feet(CF)	07-May-24
0001809920	74-86-2	ACETYLENE STABILIZED	240	Cubic Feet(CF)	07-May-24
0001809918	74-86-2	ACETYLENE STABILIZED	240	Cubic Feet(CF)	07-May-24
0001809916	74-86-2	ACETYLENE STABILIZED	240	Cubic Feet(CF)	07-May-24
0001809919	74-86-2	ACETYLENE STABILIZED	240	Cubic Feet(CF)	07-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001780847	-	Spears CPVC-24 Low VOC CPVC Plastic Pipe Cement	1	Pint(PT)	07-May-24
0001780848	-	Spears CPVC-24 Low VOC CPVC Plastic Pipe Cement	1	Pint(PT)	07-May-24
0001829066	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	07-May-24
0001829076	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	07-May-24
0001829070	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	07-May-24
0001829069	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	07-May-24
0001829068	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	07-May-24
0001829067	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	07-May-24
0001829072	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	07-May-24
0001829073	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	07-May-24
0001829074	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	07-May-24
0001829075	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	07-May-24
0001829071	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	07-May-24
0001829077	-	BEATS THE NAIL ADHESIVE	10.3	Ounces(OZ)	07-May-24
0001829079	-	BEATS THE NAIL ADHESIVE	10.3	Ounces(OZ)	07-May-24
0001829078	-	BEATS THE NAIL ADHESIVE	10.3	Ounces(OZ)	07-May-24
0001829080	-	NAPA Prem Perf Non-Detergent Sae 30 Motor Oil	1	Quarts(QT)	07-May-24
0001829115	-	NAPA Prem Perf Non-Detergent Sae 30 Motor Oil	1	Quarts(QT)	07-May-24
0001829109	-	NAPA Prem Perf Non-Detergent Sae 30 Motor Oil	1	Quarts(QT)	07-May-24
0001829110	-	NAPA Prem Perf Non-Detergent Sae 30 Motor Oil	1	Quarts(QT)	07-May-24
0001829111	-	NAPA Prem Perf Non-Detergent Sae 30 Motor Oil	1	Quarts(QT)	07-May-24
0001829112	-	NAPA Prem Perf Non-Detergent Sae 30 Motor Oil	1	Quarts(QT)	07-May-24
0001829113	-	NAPA Prem Perf Non-Detergent Sae 30 Motor Oil	1	Quarts(QT)	07-May-24
0001829114	-	NAPA Prem Perf Non-Detergent Sae 30 Motor Oil	1	Quarts(QT)	07-May-24
0001829103	-	NAPA Prem Perf Non-Detergent Sae 30 Motor Oil	1	Quarts(QT)	07-May-24
0001829104	-	NAPA Prem Perf Non-Detergent Sae 30 Motor Oil	1	Quarts(QT)	07-May-24
0001829108	-	NAPA Prem Perf Non-Detergent Sae 30 Motor Oil	1	Quarts(QT)	07-May-24
0001829105	-	NAPA Prem Perf Non-Detergent Sae 30 Motor Oil	1	Quarts(QT)	07-May-24
0001829106	-	NAPA Prem Perf Non-Detergent Sae 30 Motor Oil	1	Quarts(QT)	07-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001829102	-	NAPA Prem Perf Non-Detergent Sae 30 Motor Oil	1	Quarts(QT)	07-May-24
0001829081	-	NAPA Prem Perf Non-Detergent Sae 30 Motor Oil	1	Quarts(QT)	07-May-24
0001829107	-	NAPA Prem Perf Non-Detergent Sae 30 Motor Oil	1	Quarts(QT)	07-May-24
0001829083	-	NAPA Prem Perf Non-Detergent Sae 30 Motor Oil	1	Quarts(QT)	07-May-24
0001829095	-	NAPA Prem Perf Non-Detergent Sae 30 Motor Oil	1	Quarts(QT)	07-May-24
0001829085	-	NAPA Prem Perf Non-Detergent Sae 30 Motor Oil	1	Quarts(QT)	07-May-24
0001829086	-	NAPA Prem Perf Non-Detergent Sae 30 Motor Oil	1	Quarts(QT)	07-May-24
0001829087	-	NAPA Prem Perf Non-Detergent Sae 30 Motor Oil	1	Quarts(QT)	07-May-24
0001829089	-	NAPA Prem Perf Non-Detergent Sae 30 Motor Oil	1	Quarts(QT)	07-May-24
0001829091	-	NAPA Prem Perf Non-Detergent Sae 30 Motor Oil	1	Quarts(QT)	07-May-24
0001829092	-	NAPA Prem Perf Non-Detergent Sae 30 Motor Oil	1	Quarts(QT)	07-May-24
0001829084	-	NAPA Prem Perf Non-Detergent Sae 30 Motor Oil	1	Quarts(QT)	07-May-24
0001829094	-	NAPA Prem Perf Non-Detergent Sae 30 Motor Oil	1	Quarts(QT)	07-May-24
0001829088	-	NAPA Prem Perf Non-Detergent Sae 30 Motor Oil	1	Quarts(QT)	07-May-24
0001829096	-	NAPA Prem Perf Non-Detergent Sae 30 Motor Oil	1	Quarts(QT)	07-May-24
0001829097	-	NAPA Prem Perf Non-Detergent Sae 30 Motor Oil	1	Quarts(QT)	07-May-24
0001829101	-	NAPA Prem Perf Non-Detergent Sae 30 Motor Oil	1	Quarts(QT)	07-May-24
0001829082	-	NAPA Prem Perf Non-Detergent Sae 30 Motor Oil	1	Quarts(QT)	07-May-24
0001829100	-	NAPA Prem Perf Non-Detergent Sae 30 Motor Oil	1	Quarts(QT)	07-May-24
0001829099	-	NAPA Prem Perf Non-Detergent Sae 30 Motor Oil	1	Quarts(QT)	07-May-24
0001829098	-	NAPA Prem Perf Non-Detergent Sae 30 Motor Oil	1	Quarts(QT)	07-May-24
0001829093	-	NAPA Prem Perf Non-Detergent Sae 30 Motor Oil	1	Quarts(QT)	07-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001829090	-	NAPA Prem Perf Non-Detergent Sae 30 Motor Oil	1	Quarts(QT)	07-May-24
0001829116	-	PREMIUM HYDRAULIC FLUID AW-32	1	Gallon(GAL)	07-May-24
0001829118	-	PREMIUM HYDRAULIC FLUID AW-32	1	Gallon(GAL)	07-May-24
0001829117	-	PREMIUM HYDRAULIC FLUID AW-32	1	Gallon(GAL)	07-May-24
0001829119	-	O'Reilly Auto Parts Dex-Cool Compatible Extended Life Concentrate Antifreeze and Coolant	1	Gallon(GAL)	07-May-24
0001829122	-	O'Reilly Auto Parts Dex-Cool Compatible Extended Life Concentrate Antifreeze and Coolant	1	Gallon(GAL)	07-May-24
0001829123	-	O'Reilly Auto Parts Dex-Cool Compatible Extended Life Concentrate Antifreeze and Coolant	1	Gallon(GAL)	07-May-24
0001829124	-	O'Reilly Auto Parts Dex-Cool Compatible Extended Life Concentrate Antifreeze and Coolant	1	Gallon(GAL)	07-May-24
0001829125	-	O'Reilly Auto Parts Dex-Cool Compatible Extended Life Concentrate Antifreeze and Coolant	1	Gallon(GAL)	07-May-24
0001829126	-	O'Reilly Auto Parts Dex-Cool Compatible Extended Life Concentrate Antifreeze and Coolant	1	Gallon(GAL)	07-May-24
0001829128	-	O'Reilly Auto Parts Dex-Cool Compatible Extended Life Concentrate Antifreeze and Coolant	1	Gallon(GAL)	07-May-24
0001829129	-	O'Reilly Auto Parts Dex-Cool Compatible Extended Life Concentrate Antifreeze and Coolant	1	Gallon(GAL)	07-May-24
0001829120	-	O'Reilly Auto Parts Dex-Cool Compatible Extended Life Concentrate Antifreeze and Coolant	1	Gallon(GAL)	07-May-24
0001829127	-	O'Reilly Auto Parts Dex-Cool Compatible Extended Life Concentrate Antifreeze and Coolant	1	Gallon(GAL)	07-May-24
0001829121	-	O'Reilly Auto Parts Dex-Cool Compatible Extended Life Concentrate Antifreeze and Coolant	1	Gallon(GAL)	07-May-24
0001829130	-	O'Reilly Auto Parts Dex-Cool Compatible Extended Life Concentrate Antifreeze and Coolant	1	Gallon(GAL)	07-May-24
0001829131	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	07-May-24
0001829132	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	07-May-24
0001829133	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	07-May-24
0001829138	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	07-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001829141	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	07-May-24
0001829142	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	07-May-24
0001829139	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	07-May-24
0001829140	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	07-May-24
0001829135	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	07-May-24
0001829136	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	07-May-24
0001829134	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	07-May-24
0001829137	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	07-May-24
0001829143	-	SYNTHETIC LUBRICANT FOR RECIPROCATING COMPRESSORS	1	Quarts(QT)	07-May-24
0001829144	-	SYNTHETIC LUBRICANT FOR RECIPROCATING COMPRESSORS	1	Quarts(QT)	07-May-24
0001762027	7440-22-4	FAST DRYING SILVER PAINT	1	Ounces(OZ)	07-May-24
0001763438	-	WATERPROOFING SEALANT LIQ	50	Milliliter(ML)	07-May-24
0001763439	-	WATERPROOFING SEALANT LIQ	50	Milliliter(ML)	07-May-24
0001797863	25322-68-3	POLYETHYLENE GLYCOL 400 (CARBOWAX 400)	5	Liters(L)	08-May-24
0001797864	25322-68-3	POLYETHYLENE GLYCOL 400 (CARBOWAX 400)	5	Liters(L)	08-May-24
0001797862	13880-05-2	N-[Tris(hydroxymethyl)methyl]acrylamide	5	Gram(GM)	08-May-24
0001797866	68585-82-0	Yttrium oxide europium doped	25	Gram(GM)	08-May-24
0001797867	1493-13-6	Trifluoromethanesulfonic acid 98%	10	Gram(GM)	08-May-24
0001797868	1493-13-6	Trifluoromethanesulfonic acid 98%	10	Gram(GM)	08-May-24
0001797869	15230-79-2	LUTETIUM CHLORIDE HEXAHYDRATE	5	Gram(GM)	08-May-24
0001797870	150-76-5	4-METHOXYPHENOL	250	Gram(GM)	08-May-24
0001797871	107-87-9	2-PENTANONE	25	Gram(GM)	08-May-24
0001797872	-	ETHYL 4-ACETYLBUTYRATE 97%	25	Gram(GM)	08-May-24
0001797873	108-74-7	1 3 5-TRIMETHYLHEXAHYDRO-1 3 5-TRIAZINE	25	Milliliter(ML)	08-May-24
0001797874	108-74-7	1 3 5-TRIMETHYLHEXAHYDRO-1 3 5-TRIAZINE	25	Milliliter(ML)	08-May-24
0001797875	13291-89-9	Sodium acetate-2-13C	1	Gram(GM)	08-May-24
0001797876	13291-89-9	Sodium acetate-2-13C	1	Gram(GM)	08-May-24
0001797993	117-34-0	DIPHENYLACETIC ACID 99%	25	Gram(GM)	08-May-24
0001797994	629-11-8	1 6-HEXANEDIOL	50	Gram(GM)	08-May-24
0001797995	64-17-5	Ethyl alcohol Pure 200 proof ACS reagent 99.5%	4	Liters(L)	08-May-24
0001797996	7757-82-6	SODIUM SULFATE ANHYDROUS	1	Kilograms(KG)	08-May-24
0001797997	-	Antimony powder -200 mesh 99.999% (metals basis)	25	Gram(GM)	08-May-24
0001797998	67-56-1	METHYL ALCOHOL	4	Liters(L)	08-May-24
0001797999	67-56-1	METHYL ALCOHOL	4	Liters(L)	08-May-24
0001797388	7783-20-2	AMMONIUM SULFATE GRANULAR	5	Kilograms(KG)	08-May-24
0001762059	-	5 MINUTE EPOXY	28	Gram(GM)	08-May-24
0001762062	-	5 MINUTE EPOXY	28	Gram(GM)	08-May-24
0001762061	-	5 MINUTE EPOXY	28	Gram(GM)	08-May-24
0001762060	-	5 MINUTE EPOXY	28	Gram(GM)	08-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001763258	-	FS-One Max	10.1	Ounces(OZ)	08-May-24
0001763264	-	FS-One Max	10.1	Ounces(OZ)	08-May-24
0001763268	-	FS-One Max	10.1	Ounces(OZ)	08-May-24
0001763269	-	FS-One Max	10.1	Ounces(OZ)	08-May-24
0001763267	-	FS-One Max	10.1	Ounces(OZ)	08-May-24
0001763265	-	FS-One Max	10.1	Ounces(OZ)	08-May-24
0001763260	-	FS-One Max	10.1	Ounces(OZ)	08-May-24
0001763261	-	FS-One Max	10.1	Ounces(OZ)	08-May-24
0001763259	-	FS-One Max	10.1	Ounces(OZ)	08-May-24
0001763266	-	FS-One Max	10.1	Ounces(OZ)	08-May-24
0001763262	-	FS-One Max	10.1	Ounces(OZ)	08-May-24
0001763263	-	FS-One Max	10.1	Ounces(OZ)	08-May-24
0001797877	67-56-1	Methanol 99.9% (HPLC)	2	Liters(L)	08-May-24
0001797879	67-56-1	Methanol 99.9% (HPLC)	2	Liters(L)	08-May-24
0001797878	67-56-1	Methanol 99.9% (HPLC)	2	Liters(L)	08-May-24
0001797880	67-56-1	Methanol 99.9% (HPLC)	2	Liters(L)	08-May-24
0001829145	-	HIGH VACUUM PUMP OIL	1	Quarts(QT)	08-May-24
0001829146	-	OM Masters Armor Semi-Gloss	1	Quarts(QT)	08-May-24
0001829147	-	MINWAX Stainable Wood Filler	12	Ounces(OZ)	08-May-24
0001783951	-	PEEL MASK MASKING PAINT FLAMMABLE	5	Gallon(GAL)	08-May-24
0001659200	10102-90-6	COPPER PYROPHOSPHATE HYDRATE	1	Kilograms(KG)	08-May-24
0001659209	10102-90-6	COPPER PYROPHOSPHATE HYDRATE	1	Kilograms(KG)	08-May-24
0001797881	288-32-4	IMIDAZOLE 99%	25	Gram(GM)	08-May-24
0001739303	31366-25-3	TETRATHIAFULVALENE	1	Gram(GM)	08-May-24
0001798000	7782-63-0	FERROUS SULFATE HEPTAHYDRATE	250	Gram(GM)	08-May-24
0001711445	7664-93-9	SULFURIC ACID SOLUTIONS (0.1 N TO 2.5 N)	4	Liters(L)	08-May-24
0001790581	7697-37-2	NITRIC ACID 69-71%	2.5	Liters(L)	08-May-24
0001797886	-	LAEMMLI SAMPLE BUFFER	10	Milliliter(ML)	08-May-24
0001797887	-	LAEMMLI SAMPLE BUFFER	10	Milliliter(ML)	08-May-24
0001712947	-	POTASSIUM IODIDE GRANULAR	500	Gram(GM)	08-May-24
0001701710	7697-37-2	NITRIC ACID 65%	2.5	Liters(L)	08-May-24
0000526012	20667-12-3	SILVER OXIDE	4	Ounces(OZ)	08-May-24
0001797066	-	SYLGARD 184 SILICONE ELASTOMER KIT	1.1	Pounds(LB)	08-May-24
0001797073	-	SYLGARD 184 SILICONE ELASTOMER KIT	1.1	Pounds(LB)	08-May-24
0001797060	-	SYLGARD 184 SILICONE ELASTOMER KIT	1.1	Pounds(LB)	08-May-24
0001797061	-	SYLGARD 184 SILICONE ELASTOMER KIT	1.1	Pounds(LB)	08-May-24
0001797062	-	SYLGARD 184 SILICONE ELASTOMER KIT	1.1	Pounds(LB)	08-May-24
0001797063	-	SYLGARD 184 SILICONE ELASTOMER KIT	1.1	Pounds(LB)	08-May-24
0001797064	-	SYLGARD 184 SILICONE ELASTOMER KIT	1.1	Pounds(LB)	08-May-24
0001797065	-	SYLGARD 184 SILICONE ELASTOMER KIT	1.1	Pounds(LB)	08-May-24
0001797068	-	SYLGARD 184 SILICONE ELASTOMER KIT	1.1	Pounds(LB)	08-May-24
0001797069	-	SYLGARD 184 SILICONE ELASTOMER KIT	1.1	Pounds(LB)	08-May-24
0001797070	-	SYLGARD 184 SILICONE ELASTOMER KIT	1.1	Pounds(LB)	08-May-24
0001797071	-	SYLGARD 184 SILICONE ELASTOMER KIT	1.1	Pounds(LB)	08-May-24
0001797072	-	SYLGARD 184 SILICONE ELASTOMER KIT	1.1	Pounds(LB)	08-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001797067	-	SYLGARD 184 SILICONE ELASTOMER KIT	1.1	Pounds(LB)	08-May-24
0001797850	-	SYLGARD 184 SILICONE ELASTOMER KIT	1.1	Pounds(LB)	08-May-24
0001797854	-	SYLGARD 184 SILICONE ELASTOMER KIT	1.1	Pounds(LB)	08-May-24
0001797852	-	SYLGARD 184 SILICONE ELASTOMER KIT	1.1	Pounds(LB)	08-May-24
0001797853	-	SYLGARD 184 SILICONE ELASTOMER KIT	1.1	Pounds(LB)	08-May-24
0001797851	-	SYLGARD 184 SILICONE ELASTOMER KIT	1.1	Pounds(LB)	08-May-24
0001797855	7803-57-8	HYDRAZINE MONOHYDRATE	25	Milliliter(ML)	08-May-24
0001797856	100-97-0	HEXAMETHYLENETETRAMINE	1	Kilograms(KG)	08-May-24
0001829150	-	Lucas Hub Oil	1	Quarts(QT)	09-May-24
0001829153	-	Lucas Hub Oil	1	Quarts(QT)	09-May-24
0001829151	-	Lucas Hub Oil	1	Quarts(QT)	09-May-24
0001829152	-	Lucas Hub Oil	1	Quarts(QT)	09-May-24
0001829154	-	SAE 75W-140 GEAR OIL	32	Ounces(OZ)	09-May-24
0001829155	-	SAE 75W-140 GEAR OIL	32	Ounces(OZ)	09-May-24
0001829156	-	DIESEL KLEEN +CETANE BOOST	12	Ounces(OZ)	09-May-24
0001829161	-	DIESEL KLEEN +CETANE BOOST	12	Ounces(OZ)	09-May-24
0001829158	-	DIESEL KLEEN +CETANE BOOST	12	Ounces(OZ)	09-May-24
0001829157	-	DIESEL KLEEN +CETANE BOOST	12	Ounces(OZ)	09-May-24
0001829159	-	DIESEL KLEEN +CETANE BOOST	12	Ounces(OZ)	09-May-24
0001829160	-	DIESEL KLEEN +CETANE BOOST	12	Ounces(OZ)	09-May-24
0001660900	-	YELLOW INVERTED MARKING PAINT	18	Ounces(OZ)	09-May-24
0001660909	-	YELLOW INVERTED MARKING PAINT	18	Ounces(OZ)	09-May-24
0001660906	-	YELLOW INVERTED MARKING PAINT	18	Ounces(OZ)	09-May-24
0001660905	-	YELLOW INVERTED MARKING PAINT	18	Ounces(OZ)	09-May-24
0001660904	-	YELLOW INVERTED MARKING PAINT	18	Ounces(OZ)	09-May-24
0001660903	-	YELLOW INVERTED MARKING PAINT	18	Ounces(OZ)	09-May-24
0001660902	-	YELLOW INVERTED MARKING PAINT	18	Ounces(OZ)	09-May-24
0001660901	-	YELLOW INVERTED MARKING PAINT	18	Ounces(OZ)	09-May-24
0001660911	-	YELLOW INVERTED MARKING PAINT	18	Ounces(OZ)	09-May-24
0001660910	-	YELLOW INVERTED MARKING PAINT	18	Ounces(OZ)	09-May-24
0001660908	-	YELLOW INVERTED MARKING PAINT	18	Ounces(OZ)	09-May-24
0001660907	-	YELLOW INVERTED MARKING PAINT	18	Ounces(OZ)	09-May-24
0001829148	-	#R-9438 Enhanced Polymer B & B Reagent	1	Pint(PT)	09-May-24
0001829149	-	R9439-Enhanced Polymer Conditioner Reactant	1	Pint(PT)	09-May-24
0001798002	56-81-5	Mini-PROTEAN TGX Gels 4-15% 4-20%	15	Milliliter(ML)	09-May-24
0001798003	56-81-5	Mini-PROTEAN TGX Gels 4-15% 4-20%	15	Milliliter(ML)	09-May-24
0001798004	56-81-5	Mini-PROTEAN TGX Gels 4-15% 4-20%	15	Milliliter(ML)	09-May-24
0001797858	107-15-3	ETHYLENEDIAMINE 99+%	100	Milliliter(ML)	09-May-24
0001797859	107-06-2	1 2-Dichloroethane anhydrous 99.8%	100	Milliliter(ML)	09-May-24
0001797860	75-09-2	Dichloromethane for HPLC	4	Liters(L)	09-May-24
0001797861	75-09-2	Dichloromethane for HPLC	4	Liters(L)	09-May-24
0001797902	75-12-7	Hydranal - Formamide dry Solvent for KF titration	1	Liters(L)	09-May-24
0001797985	126-73-8	TRI-N-BUTYL PHOSPHATE	1000	Milliliter(ML)	09-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001797986	126-73-8	TRI-N-BUTYL PHOSPHATE	1000	Milliliter(ML)	09-May-24
0001797987	-	HIT-RE 500 V3	11.1	Ounces(OZ)	09-May-24
0001797989	-	HIT-RE 500 V3	11.1	Ounces(OZ)	09-May-24
0001797990	-	HIT-RE 500 V3	11.1	Ounces(OZ)	09-May-24
0001797988	-	HIT-RE 500 V3	11.1	Ounces(OZ)	09-May-24
0001798045	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	2	Liters(L)	09-May-24
0001798047	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	2	Liters(L)	09-May-24
0001798046	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	2	Liters(L)	09-May-24
0001798048	67-64-1	Acetone ACS 99.5+%	4	Liters(L)	09-May-24
0001798049	67-64-1	Acetone ACS 99.5+%	4	Liters(L)	09-May-24
0001798050	67-64-1	Acetone ACS 99.5+%	4	Liters(L)	09-May-24
0001798051	67-64-1	Acetone ACS 99.5+%	4	Liters(L)	09-May-24
0001798052	67-56-1	Methanol Laboratory Reagent 99.6%	4	Liters(L)	09-May-24
0001798053	67-56-1	Methanol Laboratory Reagent 99.6%	4	Liters(L)	09-May-24
0001798054	67-56-1	Methanol Laboratory Reagent 99.6%	4	Liters(L)	09-May-24
0001798055	67-56-1	Methanol Laboratory Reagent 99.6%	4	Liters(L)	09-May-24
0001798056	-	BLUE GOLD INDUSTRIAL CLEANER	1	Gallon(GAL)	09-May-24
0001798057	-	N-N-DIMETHYLFORMAMIDE	4	Liters(L)	09-May-24
0001798058	-	N-N-DIMETHYLFORMAMIDE	4	Liters(L)	09-May-24
0001797078	7697-37-2	NITRIC ACID 70%	2.5	Liters(L)	09-May-24
0001797083	7697-37-2	NITRIC ACID 70%	2.5	Liters(L)	09-May-24
0001797084	7697-37-2	NITRIC ACID 70%	2.5	Liters(L)	09-May-24
0001797085	7697-37-2	NITRIC ACID 70%	2.5	Liters(L)	09-May-24
0001797082	7697-37-2	NITRIC ACID 70%	2.5	Liters(L)	09-May-24
0001797081	7697-37-2	NITRIC ACID 70%	2.5	Liters(L)	09-May-24
0001797080	7697-37-2	NITRIC ACID 70%	2.5	Liters(L)	09-May-24
0001797079	7697-37-2	NITRIC ACID 70%	2.5	Liters(L)	09-May-24
0001797892	-	METHANOL-D4	0.05	Milliliter(ML)	09-May-24
0001798111	13933-33-0	Tetraammineplatinum(II) chloride monohydrate Premion	1	Gram(GM)	09-May-24
0001798112	13933-33-0	Tetraammineplatinum(II) chloride monohydrate Premion	1	Gram(GM)	09-May-24
0001798113	13933-33-0	Tetraammineplatinum(II) chloride monohydrate Premion	1	Gram(GM)	09-May-24
0001798114	13933-33-0	Tetraammineplatinum(II) chloride monohydrate Premion	1	Gram(GM)	09-May-24
0001797890	7693-46-1	4-NITROPHENYL CHLOROFORMATE	100	Gram(GM)	09-May-24
0001797891	65-85-0	BENZOIC ACID	250	Gram(GM)	09-May-24
0001798007	109-99-9	TETRAHYDROFURAN ANHYDROUS 99.9%	1	Liters(L)	09-May-24
0001798008	109-99-9	TETRAHYDROFURAN ANHYDROUS 99.9%	1	Liters(L)	09-May-24
0001798136	5965-83-3	5-SULFOSALICYLIC ACID DIHYDRATE	100	Gram(GM)	09-May-24
0001798090	-	Intellipack SmartFoam A	55	Gallon(GAL)	09-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001798091	-	Intellipack SmartFoam A	55	Gallon(GAL)	09-May-24
0001798092	-	Intellipack SmartFoam B	55	Gallon(GAL)	09-May-24
0001798093	-	Intellipack SmartFoam B	55	Gallon(GAL)	09-May-24
0001798140	7601-89-0	SODIUM PERCHLORATE	250	Gram(GM)	09-May-24
0001798138	12125-02-9	Ammonium chloride 99.998% trace metals basis	100	Gram(GM)	09-May-24
0001798139	12125-02-9	Ammonium chloride 99.998% trace metals basis	100	Gram(GM)	09-May-24
0001797885	1835-65-0	TETRAFLUOROPHTHALONITRILE	25	Gram(GM)	09-May-24
0001760800	-	3M Hi-Strength Spray Adhesive 90	17.6	Ounces(OZ)	09-May-24
0001760801	-	HI STRENGTH 90 SPRAY	17.6	Ounces(OZ)	09-May-24
0001760805	-	HI STRENGTH 90 SPRAY	17.6	Ounces(OZ)	09-May-24
0001760811	-	HI STRENGTH 90 SPRAY	17.6	Ounces(OZ)	09-May-24
0001760810	-	HI STRENGTH 90 SPRAY	17.6	Ounces(OZ)	09-May-24
0001760809	-	HI STRENGTH 90 SPRAY	17.6	Ounces(OZ)	09-May-24
0001760808	-	HI STRENGTH 90 SPRAY	17.6	Ounces(OZ)	09-May-24
0001760806	-	HI STRENGTH 90 SPRAY	17.6	Ounces(OZ)	09-May-24
0001760804	-	HI STRENGTH 90 SPRAY	17.6	Ounces(OZ)	09-May-24
0001760803	-	HI STRENGTH 90 SPRAY	17.6	Ounces(OZ)	09-May-24
0001760802	-	HI STRENGTH 90 SPRAY	17.6	Ounces(OZ)	09-May-24
0001760807	-	HI STRENGTH 90 SPRAY	17.6	Ounces(OZ)	09-May-24
0001797888	128-37-0	DI-TERT-BUTYL-4-METHYLPHENOL	250	Gram(GM)	09-May-24
0001797889	123-31-9	HYDROQUINONE	250	Gram(GM)	09-May-24
0001798001	3975-77-7	1-Bromo-2 4 6-tri-tert-butylbenzene	5	Gram(GM)	09-May-24
0001798005	112-90-3	OLEYLAMINE	500	Gram(GM)	09-May-24
0001798006	112-90-3	OLEYLAMINE	500	Gram(GM)	09-May-24
0001798059	-	HYDROBROMIC ACID OPTIMA	2	Liters(L)	09-May-24
0001798062	-	HYDROBROMIC ACID OPTIMA	2	Liters(L)	09-May-24
0001798060	-	HYDROBROMIC ACID OPTIMA	2	Liters(L)	09-May-24
0001798061	-	HYDROBROMIC ACID OPTIMA	2	Liters(L)	09-May-24
0001763378	-	FS-One Max	10.1	Ounces(OZ)	09-May-24
0001763385	-	FS-One Max	10.1	Ounces(OZ)	09-May-24
0001763386	-	FS-One Max	10.1	Ounces(OZ)	09-May-24
0001763384	-	FS-One Max	10.1	Ounces(OZ)	09-May-24
0001763383	-	FS-One Max	10.1	Ounces(OZ)	09-May-24
0001763382	-	FS-One Max	10.1	Ounces(OZ)	09-May-24
0001763381	-	FS-One Max	10.1	Ounces(OZ)	09-May-24
0001763380	-	FS-One Max	10.1	Ounces(OZ)	09-May-24
0001763379	-	FS-One Max	10.1	Ounces(OZ)	09-May-24
0001763387	-	FS-One Max	10.1	Ounces(OZ)	09-May-24
0001798063	107-83-5	HEXANE MIXTURE OF ISOMERS	4	Liters(L)	09-May-24
0001798081	-	RoQuest 4000	55	Gallon(GAL)	09-May-24
0001798082	-	RoQuest 4000	55	Gallon(GAL)	09-May-24
0001798083	-	RoQuest 4000	55	Gallon(GAL)	09-May-24
0001798084	-	RoQuest 4000	55	Gallon(GAL)	09-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001797074	-	PH10 BUFFER	475	Milliliter(ML)	09-May-24
0001797075	-	PH 4.01	475	Milliliter(ML)	09-May-24
0001797076	-	Buffer Solution pH 7.00 Color-Coded Yellow Certified	475	Milliliter(ML)	09-May-24
0001822367	-	Clorox Commercial Solutions Formula 409 Cleaner Degreaser Disinfectant	32	Ounces(OZ)	09-May-24
0001797976	7789-20-0	DEUTERIUM OXIDE	25	Milliliter(ML)	09-May-24
0001797857	3483-12-3	DL Dithiothreitol	10	Gram(GM)	09-May-24
0001798064	7697-37-2	NITRIC ACID 70%	2.5	Liters(L)	09-May-24
0001824832	-	HIGHTEMP MOLD RELEASE	2	Ounces(OZ)	09-May-24
0001822370	-	HIGHTEMP MOLD RELEASE	2	Ounces(OZ)	09-May-24
0001781904	-	Dionex EGC III KOH (Potassium Hydroxide Cartridge)	500	Milliliter(ML)	10-May-24
0001781905	-	Dionex EGC III KOH (Potassium Hydroxide Cartridge)	500	Milliliter(ML)	10-May-24
0001781906	-	CONDUCTIVITY STANDARD	500	Milliliter(ML)	10-May-24
0001824607	-	ELECTROPOLISH	1	Liters(L)	10-May-24
0001824608	-	ELECTROPOLISH	1	Liters(L)	10-May-24
0001824609	7647-14-5	SODIUM CHLORIDE CRYSTAL	10	Kilograms(KG)	10-May-24
0001824610	67-48-1	CHOLINE CHLORIDE	500	Gram(GM)	10-May-24
0001824642	7664-39-3	HYDROFLUORIC ACID 48%	2.5	Liters(L)	10-May-24
0001824641	7664-38-2	PHOSPHORIC ACID LIQUID	500	Milliliter(ML)	10-May-24
0001824640	7761-88-8	SILVER NITRATE CRYSTALLINE	5	Kilograms(KG)	10-May-24
0001824633	10043-35-3	BORIC ACID	2.5	Kilograms(KG)	10-May-24
0001824632	10101-97-0	NICKEL SULFATE HEXAHYDRATE	2	Kilograms(KG)	10-May-24
0001824631	7757-79-1	POTASSIUM NITRATE	500	Gram(GM)	10-May-24
0001824630	10102-17-7	Sodium Thiosulfate 0.1 N	500	Milliliter(ML)	10-May-24
0001824624	7647-01-0	HYDROCHLORIC ACID SOLUTION AT 6 NORMALITY	1	Liters(L)	10-May-24
0001824623	64-19-7	ACETIC ACID GLACIAL	1	Liters(L)	10-May-24
0001824621	-	EDTA 0.0575M(0.115N)	1	Liters(L)	10-May-24
0001824622	-	EDTA 0.0575M(0.115N)	1	Liters(L)	10-May-24
0001824615	10102-17-7	Sodium Thiosulfate 0.1 N	4	Liters(L)	10-May-24
0001824614	-	IODINE SOLUTIONS 0.1N 0.02N	1	Liters(L)	10-May-24
0001824613	3051-09-0	MUREXIDE	100	Gram(GM)	10-May-24
0001824612	7697-37-2	NITRIC ACID 65%	2.5	Liters(L)	10-May-24
0001809933	-	Oxygen Nitrogen	34	Cubic Feet(CF)	10-May-24
0001809934	-	Nitrogen Dioxide/Bal Air	34	Liters(L)	10-May-24
0001809935	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	10-May-24
0001809936	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	10-May-24
0001809937	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	10-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001809938	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	10-May-24
0001809939	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	10-May-24
0001798011	60-29-7	Diethyl ether anhydrous ACS 99% min stab. with BHT	10	Liters(L)	13-May-24
0001798012	16029-98-4	Iodotrimethylsilane 97%	5	Gram(GM)	13-May-24
0001798013	16029-98-4	Iodotrimethylsilane 97%	5	Gram(GM)	13-May-24
0001798014	16029-98-4	Iodotrimethylsilane 97%	5	Gram(GM)	13-May-24
0001798094	937-14-4	3-CHLOROPEROXYBENZOIC ACID	25	Gram(GM)	13-May-24
0001798095	102-71-6	TRIETHANOLAMINE	25	Gram(GM)	13-May-24
0001798096	1317-39-1	Copper(I) oxide	25	Gram(GM)	13-May-24
0001798142	-	RPMI-1640 MEDIUM	1	Liters(L)	13-May-24
0001798127	-	ULTRAGRADE 19 PUMP OIL	1	Liters(L)	13-May-24
0001798132	-	ULTRAGRADE 19 PUMP OIL	1	Liters(L)	13-May-24
0001798131	-	ULTRAGRADE 19 PUMP OIL	1	Liters(L)	13-May-24
0001798130	-	ULTRAGRADE 19 PUMP OIL	1	Liters(L)	13-May-24
0001798128	-	ULTRAGRADE 19 PUMP OIL	1	Liters(L)	13-May-24
0001798129	-	ULTRAGRADE 19 PUMP OIL	1	Liters(L)	13-May-24
0001797894	75-65-0	tert-Butanol	2.5	Liters(L)	13-May-24
0001797893	-	EPON Resin 826	1	Gallon(GAL)	13-May-24
0001798144	109-89-7	Diethylamine 99.5+%	100	Milliliter(ML)	13-May-24
0001798137	1606-67-3	1-Aminopyrene	1	Gram(GM)	13-May-24
0001798068	128-37-0	BUTYLATED HYDROXY TOLUENE	100	Gram(GM)	13-May-24
0001798145	7789-20-0	Deuterium oxide 99.8% isotopic	100	Milliliter(ML)	13-May-24
0001798146	7789-20-0	Deuterium oxide 99.8% isotopic	100	Milliliter(ML)	13-May-24
0001797838	7647-01-0	Hydrochloric acid ACS Reagent 37%	2.5	Liters(L)	13-May-24
0001797839	7647-01-0	Hydrochloric acid ACS Reagent 37%	2.5	Liters(L)	13-May-24
0001797843	7647-01-0	Hydrochloric acid ACS Reagent 37%	2.5	Liters(L)	13-May-24
0001797842	7647-01-0	Hydrochloric acid ACS Reagent 37%	2.5	Liters(L)	13-May-24
0001797840	7647-01-0	Hydrochloric acid ACS Reagent 37%	2.5	Liters(L)	13-May-24
0001797841	7647-01-0	Hydrochloric acid ACS Reagent 37%	2.5	Liters(L)	13-May-24
0001798147	64-17-5	ETHANOL 95 %	1	Gallon(GAL)	13-May-24
0001798148	64-17-5	ETHANOL 95 %	1	Gallon(GAL)	13-May-24
0001798149	64-17-5	ETHANOL 95 %	1	Gallon(GAL)	13-May-24
0001798150	64-17-5	ETHANOL 95 %	1	Gallon(GAL)	13-May-24
0001797832	-	Europium chloride anhydrous	5	Gram(GM)	13-May-24
0001798151	100-97-0	HEXAMETHYLENETETRAMINE	1	Kilograms(KG)	13-May-24
0001797831	25322-68-3	POLYETHYLENE OXIDE	5	Gram(GM)	13-May-24
0001779554	-	DiPaMat Cleaning Solution 01 02	1	Liters(L)	13-May-24
0001779555	-	DiPaMat Cleaning Solution 01 02	1	Liters(L)	13-May-24
0001779557	-	DiPaMat Legend Ink FWh01	0.9	Liters(L)	13-May-24
0001798009	-	TORR SEAL VARIAN P/N 953-0001; 953-0002; 953-0004	118	Gram(GM)	13-May-24
0001798010	-	DOW CORNING HIGH VACUUM GREASE	150	Gram(GM)	13-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001716732	75-37-6	Dust-Off Compressed Gas Duster	10	Ounces(OZ)	13-May-24
0001716705	75-37-6	Dust-Off Compressed Gas Duster	10	Ounces(OZ)	13-May-24
0001716714	75-37-6	Dust-Off Compressed Gas Duster	10	Ounces(OZ)	13-May-24
0001716723	75-37-6	Dust-Off Compressed Gas Duster	10	Ounces(OZ)	13-May-24
0001783717	-	DOW CORNING SILASTIC J RTV SILICONE RUBBER (BASE)	4	Kilograms(KG)	13-May-24
0001783718	-	DOW CORNING SILASTIC J RTV SILICONE RUBBER (CURING AGENT)	0.4	Kilograms(KG)	13-May-24
0001783719	-	1200 PRIME COAT CLEAR	0.309	Kilograms(KG)	13-May-24
0001798115	-	3M Single Step Primer PN 08681 08682	1	Ounces(OZ)	13-May-24
0001798116	-	3M Single Step Primer PN 08681 08682	1	Ounces(OZ)	13-May-24
0001798122	-	3M Single Step Primer PN 08681 08682	1	Ounces(OZ)	13-May-24
0001798126	-	3M Single Step Primer PN 08681 08682	1	Ounces(OZ)	13-May-24
0001798125	-	3M Single Step Primer PN 08681 08682	1	Ounces(OZ)	13-May-24
0001798124	-	3M Single Step Primer PN 08681 08682	1	Ounces(OZ)	13-May-24
0001798123	-	3M Single Step Primer PN 08681 08682	1	Ounces(OZ)	13-May-24
0001798117	-	3M Single Step Primer PN 08681 08682	1	Ounces(OZ)	13-May-24
0001798121	-	3M Single Step Primer PN 08681 08682	1	Ounces(OZ)	13-May-24
0001798120	-	3M Single Step Primer PN 08681 08682	1	Ounces(OZ)	13-May-24
0001798119	-	3M Single Step Primer PN 08681 08682	1	Ounces(OZ)	13-May-24
0001798118	-	3M Single Step Primer PN 08681 08682	1	Ounces(OZ)	13-May-24
0001797086	7697-37-2	NITRIC ACID 69-71%	2.5	Liters(L)	13-May-24
0001797087	7697-37-2	NITRIC ACID 69-71%	2.5	Liters(L)	13-May-24
0001798086	6092-80-4	O-Phenylhydroxylamine hydrochloride	1	Gram(GM)	13-May-24
0001719062	68-19-9	VITAMIN B12 (CYANOCOBALAMIN)	1	Gram(GM)	13-May-24
0001719071	83-88-5	RIBOFLAVIN	100	Gram(GM)	13-May-24
0001797088	-	TEVA RESIN	20	Milliliter(ML)	13-May-24
0001797089	-	TEVA RESIN	20	Milliliter(ML)	13-May-24
0001798069	-	ALCONOX DETERGENT	1	Gallon(GAL)	13-May-24
0001798077	-	ALCONOX DETERGENT	1	Gallon(GAL)	13-May-24
0001798070	-	ALCONOX DETERGENT	1	Gallon(GAL)	13-May-24
0001798071	-	ALCONOX DETERGENT	1	Gallon(GAL)	13-May-24
0001798072	-	ALCONOX DETERGENT	1	Gallon(GAL)	13-May-24
0001798073	-	ALCONOX DETERGENT	1	Gallon(GAL)	13-May-24
0001798074	-	ALCONOX DETERGENT	1	Gallon(GAL)	13-May-24
0001798075	-	ALCONOX DETERGENT	1	Gallon(GAL)	13-May-24
0001798076	-	ALCONOX DETERGENT	1	Gallon(GAL)	13-May-24
0001798078	-	ALCONOX DETERGENT	1	Gallon(GAL)	13-May-24
0001798079	-	ALCONOX DETERGENT	1	Gallon(GAL)	13-May-24
0001798080	-	ALCONOX DETERGENT	1	Gallon(GAL)	13-May-24
0001778426	-	ZINC RICH COLD GALVANIZING COMPOUND	14	Ounces(OZ)	14-May-24
0001778431	-	ZINC RICH COLD GALVANIZING COMPOUND	14	Ounces(OZ)	14-May-24
0001778429	-	ZINC RICH COLD GALVANIZING COMPOUND	14	Ounces(OZ)	14-May-24
0001778428	-	ZINC RICH COLD GALVANIZING COMPOUND	14	Ounces(OZ)	14-May-24
0001778427	-	ZINC RICH COLD GALVANIZING COMPOUND	14	Ounces(OZ)	14-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001778432	-	ZINC RICH COLD GALVANIZING COMPOUND	14	Ounces(OZ)	14-May-24
0001778433	-	ZINC RICH COLD GALVANIZING COMPOUND	14	Ounces(OZ)	14-May-24
0001778434	-	ZINC RICH COLD GALVANIZING COMPOUND	14	Ounces(OZ)	14-May-24
0001778435	-	ZINC RICH COLD GALVANIZING COMPOUND	14	Ounces(OZ)	14-May-24
0001778436	-	ZINC RICH COLD GALVANIZING COMPOUND	14	Ounces(OZ)	14-May-24
0001778437	-	ZINC RICH COLD GALVANIZING COMPOUND	14	Ounces(OZ)	14-May-24
0001778430	-	ZINC RICH COLD GALVANIZING COMPOUND	14	Ounces(OZ)	14-May-24
0001822409	-	MicroC 2000	2700	Pounds(LB)	14-May-24
0001822410	-	MicroC 2000	2700	Pounds(LB)	14-May-24
0001822411	7647-01-0	Hydrochloric Acid 30-31%	3000	Pounds(LB)	14-May-24
0001822412	7647-01-0	Hydrochloric Acid 30-31%	3000	Pounds(LB)	14-May-24
0001798015	-	B-PER II Bacterial Protein Extraction Reagent	250	Milliliter(ML)	14-May-24
0001798016	-	Cool 3	1	Liters(L)	14-May-24
0001798018	-	MOLD RELEASE	8	Ounces(OZ)	14-May-24
0001798019	-	MOLD RELEASE	8	Ounces(OZ)	14-May-24
0001798020	-	Buehler EpoThin 2 Epoxy Resin	32	Ounces(OZ)	14-May-24
0001798021	-	Buehler EpoThin 2 Epoxy Resin	32	Ounces(OZ)	14-May-24
0001798022	-	Buehler EpoThin 2 Hardener	16	Ounces(OZ)	14-May-24
0001798023	-	Buehler EpoThin 2 Hardener	16	Ounces(OZ)	14-May-24
0001781907	-	Quick Cal Calibration Solution	500	Milliliter(ML)	14-May-24
0001798097	-	NotI-HF	1.88	Milliliter(ML)	14-May-24
0001822369	-	3110 RTV SILICONE RUBBER ENCAPSULANT	10.1	Ounces(OZ)	14-May-24
0001660912	-	LYSOL BRAND II DISINFECTANT	16.7	Ounces(OZ)	14-May-24
0001660917	-	LYSOL BRAND II DISINFECTANT	16.7	Ounces(OZ)	14-May-24
0001660913	-	LYSOL BRAND II DISINFECTANT	16.7	Ounces(OZ)	14-May-24
0001660914	-	LYSOL BRAND II DISINFECTANT	16.7	Ounces(OZ)	14-May-24
0001660916	-	LYSOL BRAND II DISINFECTANT	16.7	Ounces(OZ)	14-May-24
0001660915	-	LYSOL BRAND II DISINFECTANT	16.7	Ounces(OZ)	14-May-24
0001798098	-	Anti-Escherichia coli O111:B4 LPS Mouse monoclonal	100	Microliter	14-May-24
0001798099	-	T7 Express Competent E.coli (High efficiency)	1	Milliliter(ML)	14-May-24
0001798152	100-63-0	PHENYLHYDRAZINE	100	Gram(GM)	14-May-24
0001798153	122-51-0	Triethyl orthoformate reagent grade 98%	500	Milliliter(ML)	14-May-24
0001798154	1310-73-2	SODIUM HYDROXIDE PELLETS	500	Gram(GM)	14-May-24
0001809940	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	14-May-24
0001809944	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	14-May-24
0001809941	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	14-May-24
0001809943	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	14-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001809945	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	14-May-24
0001809942	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	14-May-24
0001809946	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	14-May-24
0001809947	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	14-May-24
0001809948	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	14-May-24
0001809949	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	14-May-24
0001809950	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	14-May-24
0001809951	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	14-May-24
0001809952	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	14-May-24
0001809953	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	14-May-24
0001809954	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	14-May-24
0001809955	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-May-24
0001809958	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-May-24
0001809960	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-May-24
0001809956	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-May-24
0001809957	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-May-24
0001809959	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-May-24
0001809961	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-May-24
0001809962	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-May-24
0001809963	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-May-24
0001809964	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-May-24
0001809965	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001809967	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-May-24
0001809968	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-May-24
0001809969	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-May-24
0001809970	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-May-24
0001809971	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-May-24
0001809981	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-May-24
0001809984	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-May-24
0001809966	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-May-24
0001809982	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-May-24
0001809972	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-May-24
0001809980	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-May-24
0001809979	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-May-24
0001809978	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-May-24
0001809976	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-May-24
0001809975	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-May-24
0001809974	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-May-24
0001809973	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-May-24
0001809977	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-May-24
0001809983	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-May-24
0001810055	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-May-24
0001810049	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-May-24
0001810050	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001810051	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-May-24
0001810052	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-May-24
0001810054	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-May-24
0001810057	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-May-24
0001810056	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-May-24
0001810048	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-May-24
0001810053	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-May-24
0001810046	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-May-24
0001810045	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-May-24
0001810044	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-May-24
0001810058	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-May-24
0001810047	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	14-May-24
0001809985	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	14-May-24
0001809986	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	14-May-24
0001809989	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	14-May-24
0001809987	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	14-May-24
0001809988	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	14-May-24
0001809993	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	14-May-24
0001809990	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	14-May-24
0001809991	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	14-May-24
0001809992	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	14-May-24
0001809994	124-38-9	CARBON DIOXIDE	220	Cubic Feet(CF)	14-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001809998	124-38-9	CARBON DIOXIDE	220	Cubic Feet(CF)	14-May-24
0001809997	124-38-9	CARBON DIOXIDE	220	Cubic Feet(CF)	14-May-24
0001809996	124-38-9	CARBON DIOXIDE	220	Cubic Feet(CF)	14-May-24
0001809995	124-38-9	CARBON DIOXIDE	220	Cubic Feet(CF)	14-May-24
0001809999	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	14-May-24
0001810059	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	14-May-24
0001810065	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	14-May-24
0001810064	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	14-May-24
0001810063	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	14-May-24
0001810062	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	14-May-24
0001810061	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	14-May-24
0001810067	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	14-May-24
0001810060	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	14-May-24
0001810066	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	14-May-24
0001810003	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	14-May-24
0001810004	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	14-May-24
0001810005	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	14-May-24
0001810006	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	14-May-24
0001810007	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	14-May-24
0001810008	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	14-May-24
0001810009	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	14-May-24
0001810010	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	14-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001810011	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	14-May-24
0001810000	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	14-May-24
0001810013	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	14-May-24
0001810001	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	14-May-24
0001810002	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	14-May-24
0001810012	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	14-May-24
0001810014	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	14-May-24
0001810022	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	14-May-24
0001810028	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	14-May-24
0001810027	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	14-May-24
0001810026	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	14-May-24
0001810025	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	14-May-24
0001810024	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	14-May-24
0001810015	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	14-May-24
0001810023	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	14-May-24
0001810021	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	14-May-24
0001810020	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	14-May-24
0001810019	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	14-May-24
0001810018	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	14-May-24
0001810017	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	14-May-24
0001810016	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	14-May-24
0001810076	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	14-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001810074	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	14-May-24
0001810085	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	14-May-24
0001810084	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	14-May-24
0001810083	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	14-May-24
0001810082	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	14-May-24
0001810081	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	14-May-24
0001810080	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	14-May-24
0001810079	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	14-May-24
0001810078	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	14-May-24
0001810075	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	14-May-24
0001810073	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	14-May-24
0001810072	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	14-May-24
0001810071	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	14-May-24
0001810077	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	14-May-24
0001810029	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	14-May-24
0001810068	-	Compressed Air	220	Cubic Feet(CF)	14-May-24
0001810070	-	Compressed Air	220	Cubic Feet(CF)	14-May-24
0001810069	-	Compressed Air	220	Cubic Feet(CF)	14-May-24
0001763388	-	NON-SHRINK GROUT	50	Pounds(LB)	14-May-24
0001810086	74-98-6	PROPANE	11	Gallon(GAL)	14-May-24
0001810088	74-98-6	PROPANE	11	Gallon(GAL)	14-May-24
0001810087	74-98-6	PROPANE	11	Gallon(GAL)	14-May-24
0001810089	74-98-6	PROPANE	11	Gallon(GAL)	14-May-24
0001810090	74-86-2	ACETYLENE STABILIZED	40	Cubic Feet(CF)	14-May-24
0001810096	74-86-2	ACETYLENE STABILIZED	10	Cubic Feet(CF)	14-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001810095	74-86-2	ACETYLENE STABILIZED	10	Cubic Feet(CF)	14-May-24
0001810094	74-86-2	ACETYLENE STABILIZED	10	Cubic Feet(CF)	14-May-24
0001810093	74-86-2	ACETYLENE STABILIZED	10	Cubic Feet(CF)	14-May-24
0001810092	74-86-2	ACETYLENE STABILIZED	10	Cubic Feet(CF)	14-May-24
0001810091	74-86-2	ACETYLENE STABILIZED	10	Cubic Feet(CF)	14-May-24
0001810098	74-86-2	ACETYLENE STABILIZED	10	Cubic Feet(CF)	14-May-24
0001810097	74-86-2	ACETYLENE STABILIZED	10	Cubic Feet(CF)	14-May-24
0001719009	-	4X Laemmli Sample Buffer	10	Milliliter(ML)	14-May-24
0001798155	1135-40-6	CAPS 99%	25	Gram(GM)	14-May-24
0001798156	335-67-1	PENTADECAFLUOROOCTANOIC ACID	100	Milligram(MG)	14-May-24
0001660923	-	Lubriplate No. 130-A	15	Ounces(OZ)	14-May-24
0001660924	-	Lubriplate No. 130-A	15	Ounces(OZ)	14-May-24
0001660925	-	Lubriplate No. 130-A	15	Ounces(OZ)	14-May-24
0001660926	-	Lubriplate No. 130-A	15	Ounces(OZ)	14-May-24
0001457477	-	Lubriplate No. 130-A	15	Ounces(OZ)	14-May-24
0001660918	-	Ultima-Lube II Grease	2	Ounces(OZ)	14-May-24
0001660920	-	Ultima-Lube II Grease	2	Ounces(OZ)	14-May-24
0001660921	-	Ultima-Lube II Grease	2	Ounces(OZ)	14-May-24
0001660922	-	Ultima-Lube II Grease	2	Ounces(OZ)	14-May-24
0001660919	-	Ultima-Lube II Grease	2	Ounces(OZ)	14-May-24
0001798157	882-33-7	PHENYL DISULFIDE	10	Gram(GM)	14-May-24
0001798158	5470-11-1	HYDROXYLAMINE HYDROCHLORIDE	100	Gram(GM)	14-May-24
0001760878	-	FS-ONE MAX Hilti Firestop Filler Mastic CFS-FIL	10.1	Ounces(OZ)	14-May-24
0001760881	-	FS-ONE MAX Hilti Firestop Filler Mastic CFS-FIL	10.1	Ounces(OZ)	14-May-24
0001760879	-	FS-ONE MAX Hilti Firestop Filler Mastic CFS-FIL	10.1	Ounces(OZ)	14-May-24
0001760883	-	FS-ONE MAX Hilti Firestop Filler Mastic CFS-FIL	10.1	Ounces(OZ)	14-May-24
0001760884	-	FS-ONE MAX Hilti Firestop Filler Mastic CFS-FIL	10.1	Ounces(OZ)	14-May-24
0001760885	-	FS-ONE MAX Hilti Firestop Filler Mastic CFS-FIL	10.1	Ounces(OZ)	14-May-24
0001760886	-	FS-ONE MAX Hilti Firestop Filler Mastic CFS-FIL	10.1	Ounces(OZ)	14-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001760887	-	FS-ONE MAX Hilti Firestop Filler Mastic CFS-FIL	10.1	Ounces(OZ)	14-May-24
0001760880	-	FS-ONE MAX Hilti Firestop Filler Mastic CFS-FIL	10.1	Ounces(OZ)	14-May-24
0001760882	-	FS-ONE MAX Hilti Firestop Filler Mastic CFS-FIL	10.1	Ounces(OZ)	14-May-24
0001798159	110-86-1	PYRIDINE	1	Liters(L)	14-May-24
0001798160	2037-26-5	TOLUENE D8	0.75	Milliliter(ML)	14-May-24
0001798161	2037-26-5	TOLUENE D8	0.75	Milliliter(ML)	14-May-24
0001798017	-	Cool 3	1	Liters(L)	14-May-24
0001822413	-	TRI-ACT 1820 SOLUTION	450	Pounds(LB)	14-May-24
0001822414	-	TRI-ACT 1820 SOLUTION	450	Pounds(LB)	14-May-24
0001822415	-	NALCO 1720 OXYGEN SCAVENGER SOLUTION	528	Pounds(LB)	14-May-24
0001822416	-	Nalco 22341	503	Pounds(LB)	14-May-24
0001822417	-	NALCO 8735	639	Pounds(LB)	14-May-24
0001822418	-	NALCO 8735	639	Pounds(LB)	14-May-24
0001822419	-	NALCO 7408 CHLORINE SCAVENGER SOLUTION	55	Gallon(GAL)	14-May-24
0001822368	-	ACID SPILL KIT	20.15	Pounds(LB)	14-May-24
0001824868	1760-24-3	M-1	10.1	Ounces(OZ)	15-May-24
0001798088	93572-42-0	Lipopolysaccharides from Escherichia coli (O55:B5)	1	Milligram(MG)	15-May-24
0001779887	-	SYLGARD 184 SILICONE ELASTOMER KIT	0.5	Kilograms(KG)	15-May-24
0001779888	-	SYLGARD 184 SILICONE ELASTOMER KIT	0.5	Kilograms(KG)	15-May-24
0001779893	-	SYLGARD 184 SILICONE ELASTOMER KIT	0.5	Kilograms(KG)	15-May-24
0001779901	-	SYLGARD 184 SILICONE ELASTOMER KIT	0.5	Kilograms(KG)	15-May-24
0001779894	-	SYLGARD 184 SILICONE ELASTOMER KIT	0.5	Kilograms(KG)	15-May-24
0001779897	-	SYLGARD 184 SILICONE ELASTOMER KIT	0.5	Kilograms(KG)	15-May-24
0001779898	-	SYLGARD 184 SILICONE ELASTOMER KIT	0.5	Kilograms(KG)	15-May-24
0001779900	-	SYLGARD 184 SILICONE ELASTOMER KIT	0.5	Kilograms(KG)	15-May-24
0001779892	-	SYLGARD 184 SILICONE ELASTOMER KIT	0.5	Kilograms(KG)	15-May-24
0001779896	-	SYLGARD 184 SILICONE ELASTOMER KIT	0.5	Kilograms(KG)	15-May-24
0001779891	-	SYLGARD 184 SILICONE ELASTOMER KIT	0.5	Kilograms(KG)	15-May-24
0001779890	-	SYLGARD 184 SILICONE ELASTOMER KIT	0.5	Kilograms(KG)	15-May-24
0001779889	-	SYLGARD 184 SILICONE ELASTOMER KIT	0.5	Kilograms(KG)	15-May-24
0001779895	-	SYLGARD 184 SILICONE ELASTOMER KIT	0.5	Kilograms(KG)	15-May-24
0001779899	-	SYLGARD 184 SILICONE ELASTOMER KIT	0.5	Kilograms(KG)	15-May-24
0001798037	773-64-8	2-MESITYLENESULFONYL CHLORIDE	100	Gram(GM)	15-May-24
0001798102	36016-38-3	N-Boc-hydroxylamine	5	Gram(GM)	15-May-24
0001798105	36016-38-3	N-Boc-hydroxylamine	5	Gram(GM)	15-May-24
0001798104	36016-38-3	N-Boc-hydroxylamine	5	Gram(GM)	15-May-24
0001798106	36016-38-3	N-Boc-hydroxylamine	5	Gram(GM)	15-May-24
0001798103	36016-38-3	N-Boc-hydroxylamine	5	Gram(GM)	15-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001798180	64-17-5	ALCOHOL USP ETHYL ALCOHOL 190 PROOF PUNCTILIOUS(R)	1	Liters(L)	15-May-24
0001798181	2873-97-4	Diacetone acrylamide 99%	50	Gram(GM)	15-May-24
0001798182	999-97-3	1 1 1 3 3 3-HEXAMETHYLDISILAZANE	500	Milliliter(ML)	15-May-24
0001798189	142-29-0	CYCLOPENTENE	500	Milliliter(ML)	15-May-24
0001798191	142-29-0	CYCLOPENTENE	500	Milliliter(ML)	15-May-24
0001798190	142-29-0	CYCLOPENTENE	500	Milliliter(ML)	15-May-24
0001798192	65-85-0	BENZOIC ACID	100	Gram(GM)	15-May-24
0001798194	7786-30-3	MAGNESIUM CHLORIDE	500	Gram(GM)	15-May-24
0001798195	67-63-0	2-PROPANOL OPTIMA	4	Liters(L)	15-May-24
0001798198	67-63-0	2-PROPANOL OPTIMA	4	Liters(L)	15-May-24
0001798197	67-63-0	2-PROPANOL OPTIMA	4	Liters(L)	15-May-24
0001798196	67-63-0	2-PROPANOL OPTIMA	4	Liters(L)	15-May-24
0001798199	919-30-2	3-AMINOPROPYLTRIETHOXYSILANE	500	Milliliter(ML)	15-May-24
0001798200	64-17-5	ETHANOL 200 PROOF	1	Liters(L)	15-May-24
0001798201	64-17-5	ETHANOL 200 PROOF	1	Liters(L)	15-May-24
0001798202	64-17-5	ETHANOL 200 PROOF	1	Liters(L)	15-May-24
0001798203	64-17-5	ETHANOL 200 PROOF	1	Liters(L)	15-May-24
0001798204	6108-17-4	LITHIUM ACETATE DIHYDRATE	100	Gram(GM)	15-May-24
0001829186	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	15-May-24
0001829192	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	15-May-24
0001829193	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	15-May-24
0001829191	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	15-May-24
0001829190	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	15-May-24
0001829189	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	15-May-24
0001829188	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	15-May-24
0001829195	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	15-May-24
0001829196	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	15-May-24
0001829194	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	15-May-24
0001829187	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	15-May-24
0001829197	-	Premium Blue HEAVY DUTY DIESEL SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	15-May-24
0001829198	-	Premium Blue HEAVY DUTY DIESEL SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	15-May-24
0001829199	-	Resuflor 3746 High Performance Epoxy (Part A) Clear	1	Gallon(GAL)	15-May-24
0001829203	-	Resuflor 3746 High Performance Epoxy (Part A) Clear	1	Gallon(GAL)	15-May-24
0001829200	-	Resuflor 3746 High Performance Epoxy (Part A) Clear	1	Gallon(GAL)	15-May-24
0001829206	-	Resuflor 3746 High Performance Epoxy (Part A) Clear	1	Gallon(GAL)	15-May-24
0001829204	-	Resuflor 3746 High Performance Epoxy (Part A) Clear	1	Gallon(GAL)	15-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001829202	-	Resuflor 3746 High Performance Epoxy (Part A) Clear	1	Gallon(GAL)	15-May-24
0001829201	-	Resuflor 3746 High Performance Epoxy (Part A) Clear	1	Gallon(GAL)	15-May-24
0001829205	-	Resuflor 3746 High Performance Epoxy (Part A) Clear	1	Gallon(GAL)	15-May-24
0001829216	-	Resuflor 3746 High Performance Epoxy (Part A) Clear	1	Gallon(GAL)	15-May-24
0001829215	-	Resuflor 3746 High Performance Epoxy (Part A) Clear	1	Gallon(GAL)	15-May-24
0001829207	-	Resuflor 3746 High Performance Epoxy (Part B) Hardener	1	Gallon(GAL)	15-May-24
0001829208	-	Resuflor 3746 High Performance Epoxy (Part B) Hardener	1	Gallon(GAL)	15-May-24
0001829209	-	Resuflor 3746 High Performance Epoxy (Part B) Hardener	1	Gallon(GAL)	15-May-24
0001829210	-	Resuflor 3746 High Performance Epoxy (Part B) Hardener	1	Gallon(GAL)	15-May-24
0001829211	-	Resuflor 3746 High Performance Epoxy (Part B) Hardener	1	Gallon(GAL)	15-May-24
0001829212	-	Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener	1	Gallon(GAL)	15-May-24
0001829213	-	Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener	1	Gallon(GAL)	15-May-24
0001829214	-	Resuflor 3561 Epoxy Resin Glaze (Part B) Standard Hardener	1	Gallon(GAL)	15-May-24
0001829217	-	GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear	4	Gallon(GAL)	15-May-24
0001829219	-	GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear	4	Gallon(GAL)	15-May-24
0001829218	-	GENERAL POLYMERS 3561 Epoxy Resin Glaze (Part A) Clear	4	Gallon(GAL)	15-May-24
0001206350	-	Armstrong A-2 Epoxy Adhesive A-E Off-White C-Kit	4	Ounces(OZ)	16-May-24
0001206352	-	Armstrong A-2 Epoxy Adhesive A-E Off-White C-Kit	4	Ounces(OZ)	16-May-24
0001206353	-	Armstrong A-2 Epoxy Adhesive A-E Off-White C-Kit	4	Ounces(OZ)	16-May-24
0001206351	-	Armstrong A-2 Epoxy Adhesive A-E Off-White C-Kit	4	Ounces(OZ)	16-May-24
0001574676	57-50-1	SUCROSE	100	Gram(GM)	16-May-24
0001057521	-	ANTI-SEIZE LUBRICANT	8	Ounces(OZ)	16-May-24
0001057575	-	PIPE THREAD SEALANT	473	Milliliter(ML)	16-May-24
0001057580	-	PIPE THREAD SEALANT	473	Milliliter(ML)	16-May-24
0001798100	865-49-6	CHLOROFORM-D (D 99.8%)	100	Gram(GM)	16-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001010471	-	THREAD SEALANT W/ TEFLON	1.69	Ounces(OZ)	16-May-24
0001762028	-	CONDUCTIVE SILVER PAINT	30	Gram(GM)	16-May-24
0001762029	-	CONDUCTIVE SILVER PAINT	30	Gram(GM)	16-May-24
0001762030	-	CONDUCTIVE SILVER PAINT	30	Gram(GM)	16-May-24
0001795477	-	SODIUM HYPOCHLORITE 12.5%	54	Gallon(GAL)	16-May-24
0001795478	-	SODIUM HYPOCHLORITE 12.5%	54	Gallon(GAL)	16-May-24
0001762031	-	SILVER PAINT DILUENT	25	Milliliter(ML)	16-May-24
0001798143	110846-75-8	1 2 3 4 5 6-hexakis(phenylethynyl)benzene	1	Gram(GM)	16-May-24
0001810099	7440-59-7	HELIUM REFRIGERATED LIQUID (CRYOGENIC LIQUID)	100	Cubic Feet(CF)	16-May-24
0001810100	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	16-May-24
0001810038	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	16-May-24
0001810037	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	16-May-24
0001810036	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	16-May-24
0001810035	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	16-May-24
0001810034	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	16-May-24
0001810033	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	16-May-24
0001810040	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	16-May-24
0001810032	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	16-May-24
0001810039	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	16-May-24
0001810031	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	16-May-24
0001810042	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	16-May-24
0001810030	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	16-May-24
0001810043	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	16-May-24
0001810041	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	16-May-24
0001825039	-	LOCTITE 222MS THREADLOCKER	1.69	Ounces(OZ)	16-May-24
0001797090	7647-01-0	HYDROCHLORIC ACID 36.5-38.0%	2.5	Liters(L)	17-May-24
0001797091	7647-01-0	HYDROCHLORIC ACID 36.5-38.0%	2.5	Liters(L)	17-May-24
0001798101	-	NEB 5-alpha Competent E.coli (High Efficiency)	1	Milliliter(ML)	17-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001798108	-	cOmplete EDTA-free Protease Inhibitor Cocktail	20	Tablet	17-May-24
0001798109	-	Cyanobacteria BG-11 Freshwater Solution	500	Milliliter(ML)	17-May-24
0001798110	2450-71-7	PROPARGYLAMINE	25	Gram(GM)	17-May-24
0001798210	7783-28-0	Ammonium hydrogen phosphate	250	Gram(GM)	17-May-24
0001798222	13880-05-2	N-[Tris(hydroxymethyl)methyl]acrylamide	5	Gram(GM)	17-May-24
0001798223	81-88-9	RHODAMINE B	50	Gram(GM)	17-May-24
0001798224	7440-62-2	Vanadium granules	50	Gram(GM)	17-May-24
0001798227	7440-62-2	Vanadium powder -325 mesh 99.5% (metals basis)	250	Gram(GM)	17-May-24
0001798228	7440-03-1	Niobium powder	100	Gram(GM)	17-May-24
0001798229	7440-25-7	Tantalum Powder -325 mesh	25	Gram(GM)	17-May-24
0001798230	7440-25-7	Tantalum Powder -325 mesh	25	Gram(GM)	17-May-24
0001798232	64-17-5	ETHANOL 200 PROOF	1	Gallon(GAL)	17-May-24
0001798233	7664-93-9	Sulfuric acid 50% v/v aqueous solution	1	Liters(L)	17-May-24
0001798234	7664-93-9	Sulfuric acid 50% v/v aqueous solution	1	Liters(L)	17-May-24
0001798235	114615-82-6	Tetrapropylammonium perruthenate	250	Gram(GM)	17-May-24
0001798236	9002-93-1	IGEPAL CA-630	50	Milliliter(ML)	17-May-24
0001798237	58775-05-6	2 7-DI-TERT-BUTYLFLUORENE	25	Gram(GM)	17-May-24
0001798238	57-13-6	UREA	100	Gram(GM)	17-May-24
0001798277	7529-22-8	4-Methylmorpholine N-oxide	5	Gram(GM)	17-May-24
0001798278	-	Cell Dissociation Buffer enzyme-free PBS	100	Milliliter(ML)	17-May-24
0001798279	-	Sodium silicate solution	1	Liters(L)	17-May-24
0001798327	-	Phosphorus TNTplus Vial Test LR	1.5	Milligram(MG)	17-May-24
0001798329	-	Phosphorus TNTplus Vial Test LR	1.5	Milligram(MG)	17-May-24
0001798336	-	Phosphorus TNTplus Vial Test LR	1.5	Milligram(MG)	17-May-24
0001798335	-	Phosphorus TNTplus Vial Test LR	1.5	Milligram(MG)	17-May-24
0001798334	-	Phosphorus TNTplus Vial Test LR	1.5	Milligram(MG)	17-May-24
0001798333	-	Phosphorus TNTplus Vial Test LR	1.5	Milligram(MG)	17-May-24
0001798332	-	Phosphorus TNTplus Vial Test LR	1.5	Milligram(MG)	17-May-24
0001798330	-	Phosphorus TNTplus Vial Test LR	1.5	Milligram(MG)	17-May-24
0001798328	-	Phosphorus TNTplus Vial Test LR	1.5	Milligram(MG)	17-May-24
0001798331	-	Phosphorus TNTplus Vial Test LR	1.5	Milligram(MG)	17-May-24
0001798337	-	Ammonia TNTplus Vial Test LR	12	Milligram(MG)	17-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001798342	-	Ammonia TNTplus Vial Test LR	12	Milligram(MG)	17-May-24
0001798345	-	Ammonia TNTplus Vial Test LR	12	Milligram(MG)	17-May-24
0001798346	-	Ammonia TNTplus Vial Test LR	12	Milligram(MG)	17-May-24
0001798338	-	Ammonia TNTplus Vial Test LR	12	Milligram(MG)	17-May-24
0001798343	-	Ammonia TNTplus Vial Test LR	12	Milligram(MG)	17-May-24
0001798341	-	Ammonia TNTplus Vial Test LR	12	Milligram(MG)	17-May-24
0001798340	-	Ammonia TNTplus Vial Test LR	12	Milligram(MG)	17-May-24
0001798344	-	Ammonia TNTplus Vial Test LR	12	Milligram(MG)	17-May-24
0001798339	-	Ammonia TNTplus Vial Test LR	12	Milligram(MG)	17-May-24
0001824611	7778-77-0	POTASSIUM PHOSPHATE MONOBASIC	2.5	Kilograms(KG)	17-May-24
0001824616	7320-34-5	POTASSIUM PYROPHOSPHATE	1	Kilograms(KG)	17-May-24
0001824617	7320-34-5	POTASSIUM PYROPHOSPHATE	1	Kilograms(KG)	17-May-24
0001824618	7758-11-4	POTASSIUM PHOSPHATE DIBASIC	500	Gram(GM)	17-May-24
0001824619	7631-99-4	SODIUM NITRATE	10	Kilograms(KG)	17-May-24
0001824620	7757-78-2	SODIUM SULFATE	10	Kilograms(KG)	17-May-24
0001824625	10043-35-3	BORIC ACID	2.5	Kilograms(KG)	17-May-24
0001824627	10043-35-3	BORIC ACID	2.5	Kilograms(KG)	17-May-24
0001824626	10043-35-3	BORIC ACID	2.5	Kilograms(KG)	17-May-24
0001824628	12324-05-9	Chromium Oxide as Cr6+ [water soluble]	500	Gram(GM)	17-May-24
0001824629	10026-24-1	COBALT SULFATE HEPTAHYDRATE	500	Gram(GM)	17-May-24
0001824634	35054-52-5	CALCIUM NITRATE HYDRATE	500	Gram(GM)	18-May-24
0001824635	1314-13-2	ZINC OXIDE POWDER	5	Kilograms(KG)	18-May-24
0001824636	12024-21-4	GALLIUM (III) OXIDE	100	Gram(GM)	18-May-24
0001824645	7697-37-2	NITRIC ACID 69-71%	200	Liters(L)	18-May-24
0001701697	7697-37-2	NITRIC ACID 65%	2.5	Liters(L)	20-May-24
0001798024	-	Rust-Oleum 2X Ultra Cover Primer Spray - White	12	Ounces(OZ)	20-May-24
0001798029	-	Rust-Oleum 2X Ultra Cover Primer Spray - White	12	Ounces(OZ)	20-May-24
0001798026	-	Rust-Oleum 2X Ultra Cover Primer Spray - White	12	Ounces(OZ)	20-May-24
0001798025	-	Rust-Oleum 2X Ultra Cover Primer Spray - White	12	Ounces(OZ)	20-May-24
0001798027	-	Rust-Oleum 2X Ultra Cover Primer Spray - White	12	Ounces(OZ)	20-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001798028	-	Rust-Oleum 2X Ultra Cover Primer Spray - White	12	Ounces(OZ)	20-May-24
0001798030	7757-82-6	SODIUM SULFATE	500	Gram(GM)	20-May-24
0001798031	7757-82-6	SODIUM SULFATE	500	Gram(GM)	20-May-24
0001798032	7757-82-6	SODIUM SULFATE	500	Gram(GM)	20-May-24
0001798033	7757-82-6	SODIUM SULFATE	500	Gram(GM)	20-May-24
0001798034	7757-82-6	SODIUM SULFATE	500	Gram(GM)	20-May-24
0001798035	7757-82-6	SODIUM SULFATE	500	Gram(GM)	20-May-24
0001810101	74-98-6	PROPANE	14	Ounces(OZ)	20-May-24
0001810102	-	BUTANE	5.1	Ounces(OZ)	20-May-24
0001810103	-	OXYGEN COMPRESSED GAS	10	Liters(L)	20-May-24
0001798183	7697-37-2	Nitric Acid (Certified ACS Plus)	500	Milliliter(ML)	20-May-24
0001798184	7697-37-2	Nitric Acid (Certified ACS Plus)	500	Milliliter(ML)	20-May-24
0001798187	7697-37-2	Nitric Acid (Certified ACS Plus)	500	Milliliter(ML)	20-May-24
0001798186	7697-37-2	Nitric Acid (Certified ACS Plus)	500	Milliliter(ML)	20-May-24
0001798185	7697-37-2	Nitric Acid (Certified ACS Plus)	500	Milliliter(ML)	20-May-24
0001798188	7697-37-2	Nitric Acid (Certified ACS Plus)	500	Milliliter(ML)	20-May-24
0001810104	115-10-6	DIMETHYL ETHER	25	Gallon(GAL)	20-May-24
0001810111	115-10-6	DIMETHYL ETHER	25	Gallon(GAL)	20-May-24
0001810110	115-10-6	DIMETHYL ETHER	25	Gallon(GAL)	20-May-24
0001810109	115-10-6	DIMETHYL ETHER	25	Gallon(GAL)	20-May-24
0001810108	115-10-6	DIMETHYL ETHER	25	Gallon(GAL)	20-May-24
0001810107	115-10-6	DIMETHYL ETHER	25	Gallon(GAL)	20-May-24
0001810106	115-10-6	DIMETHYL ETHER	25	Gallon(GAL)	20-May-24
0001810105	115-10-6	DIMETHYL ETHER	25	Gallon(GAL)	20-May-24
0001798038	10034-85-2	Hydriodic acid (>/=30 - <50%) stabilized w/ Hypophosphorous acid (>/=1 - <5%)	500	Milliliter(ML)	20-May-24
0001798107	107-96-0	3-MERCAPTOPROPIONIC ACID	100	Gram(GM)	20-May-24
0001798215	11120-25-5	TUNGSTEN PLASMA STANDARDS 1 000 PPM 10 000 PPM IN WATER	50	Milliliter(ML)	20-May-24
0001798217	693-98-1	2-METHYLIMIDAZOLE	500	Gram(GM)	20-May-24
0001798218	693-98-1	2-METHYLIMIDAZOLE	500	Gram(GM)	20-May-24
0001798219	12125-02-9	AMMONIUM CHLORIDE	500	Gram(GM)	20-May-24
0001798220	141-78-6	Ethyl acetate anhydrous 99.8%	1	Liters(L)	20-May-24
0001798268	-	Nitric Acid ACS Grade 50-70%	2.5	Liters(L)	20-May-24
0001798269	-	Nitric Acid ACS Grade 50-70%	2.5	Liters(L)	20-May-24
0001798270	-	Nitric Acid ACS Grade 50-70%	2.5	Liters(L)	20-May-24
0001798271	-	Nitric Acid ACS Grade 50-70%	2.5	Liters(L)	20-May-24
0001798273	-	Nitric Acid ACS Grade 50-70%	2.5	Liters(L)	20-May-24
0001798272	-	Nitric Acid ACS Grade 50-70%	2.5	Liters(L)	20-May-24
0001829220	-	Avalon Premium 100% Acrylic Interior Satin W/B	18	Liters(L)	20-May-24
0001829222	-	Avalon Premium 100% Acrylic Interior Satin W/B	18	Liters(L)	20-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001829221	-	Avalon Premium 100% Acrylic Interior Satin W/B	18	Liters(L)	20-May-24
0001829223	-	PAINT HARDENER	5	Gallon(GAL)	20-May-24
0001829224	-	PAINT HARDENER	5	Gallon(GAL)	20-May-24
0001829225	-	Zinsser BULLS EYE 1-2-3	5	Gallon(GAL)	20-May-24
0001829226	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	20-May-24
0001829232	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	20-May-24
0001829227	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	20-May-24
0001829237	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	20-May-24
0001829236	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	20-May-24
0001829235	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	20-May-24
0001829233	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	20-May-24
0001829231	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	20-May-24
0001829230	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	20-May-24
0001829229	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	20-May-24
0001829228	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	20-May-24
0001829234	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	20-May-24
0001829250	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829279	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829276	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829284	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829269	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829270	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829271	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829272	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829273	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829267	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829275	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829266	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829277	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829278	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829280	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829282	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829283	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829281	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829274	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829259	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829251	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829252	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829253	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829254	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829255	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829256	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829268	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829258	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001829285	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829260	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829261	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829262	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829263	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829264	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829265	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829257	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829286	-	JOHNSEN'S STARTING FLUID	10.7	Ounces(OZ)	20-May-24
0001829301	-	JOHNSEN'S STARTING FLUID	10.7	Ounces(OZ)	20-May-24
0001829307	-	JOHNSEN'S STARTING FLUID	10.7	Ounces(OZ)	20-May-24
0001829306	-	JOHNSEN'S STARTING FLUID	10.7	Ounces(OZ)	20-May-24
0001829305	-	JOHNSEN'S STARTING FLUID	10.7	Ounces(OZ)	20-May-24
0001829304	-	JOHNSEN'S STARTING FLUID	10.7	Ounces(OZ)	20-May-24
0001829303	-	JOHNSEN'S STARTING FLUID	10.7	Ounces(OZ)	20-May-24
0001829308	-	JOHNSEN'S STARTING FLUID	10.7	Ounces(OZ)	20-May-24
0001829302	-	JOHNSEN'S STARTING FLUID	10.7	Ounces(OZ)	20-May-24
0001829309	-	JOHNSEN'S STARTING FLUID	10.7	Ounces(OZ)	20-May-24
0001829300	-	JOHNSEN'S STARTING FLUID	10.7	Ounces(OZ)	20-May-24
0001829299	-	JOHNSEN'S STARTING FLUID	10.7	Ounces(OZ)	20-May-24
0001829298	-	JOHNSEN'S STARTING FLUID	10.7	Ounces(OZ)	20-May-24
0001829293	-	JOHNSEN'S STARTING FLUID	10.7	Ounces(OZ)	20-May-24
0001829297	-	JOHNSEN'S STARTING FLUID	10.7	Ounces(OZ)	20-May-24
0001829296	-	JOHNSEN'S STARTING FLUID	10.7	Ounces(OZ)	20-May-24
0001829295	-	JOHNSEN'S STARTING FLUID	10.7	Ounces(OZ)	20-May-24
0001829292	-	JOHNSEN'S STARTING FLUID	10.7	Ounces(OZ)	20-May-24
0001829287	-	JOHNSEN'S STARTING FLUID	10.7	Ounces(OZ)	20-May-24
0001829288	-	JOHNSEN'S STARTING FLUID	10.7	Ounces(OZ)	20-May-24
0001829289	-	JOHNSEN'S STARTING FLUID	10.7	Ounces(OZ)	20-May-24
0001829290	-	JOHNSEN'S STARTING FLUID	10.7	Ounces(OZ)	20-May-24
0001829291	-	JOHNSEN'S STARTING FLUID	10.7	Ounces(OZ)	20-May-24
0001829294	-	JOHNSEN'S STARTING FLUID	10.7	Ounces(OZ)	20-May-24
0001829310	-	CHAIN LUBE	11	Ounces(OZ)	20-May-24
0001829318	-	CHAIN LUBE	11	Ounces(OZ)	20-May-24
0001829327	-	CHAIN LUBE	11	Ounces(OZ)	20-May-24
0001829319	-	CHAIN LUBE	11	Ounces(OZ)	20-May-24
0001829317	-	CHAIN LUBE	11	Ounces(OZ)	20-May-24
0001829316	-	CHAIN LUBE	11	Ounces(OZ)	20-May-24
0001829315	-	CHAIN LUBE	11	Ounces(OZ)	20-May-24
0001829314	-	CHAIN LUBE	11	Ounces(OZ)	20-May-24
0001829313	-	CHAIN LUBE	11	Ounces(OZ)	20-May-24
0001829312	-	CHAIN LUBE	11	Ounces(OZ)	20-May-24
0001829311	-	CHAIN LUBE	11	Ounces(OZ)	20-May-24
0001829320	-	CHAIN LUBE	11	Ounces(OZ)	20-May-24
0001829329	-	CHAIN LUBE	11	Ounces(OZ)	20-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001829321	-	CHAIN LUBE	11	Ounces(OZ)	20-May-24
0001829333	-	CHAIN LUBE	11	Ounces(OZ)	20-May-24
0001829332	-	CHAIN LUBE	11	Ounces(OZ)	20-May-24
0001829330	-	CHAIN LUBE	11	Ounces(OZ)	20-May-24
0001829328	-	CHAIN LUBE	11	Ounces(OZ)	20-May-24
0001829325	-	CHAIN LUBE	11	Ounces(OZ)	20-May-24
0001829326	-	CHAIN LUBE	11	Ounces(OZ)	20-May-24
0001829324	-	CHAIN LUBE	11	Ounces(OZ)	20-May-24
0001829323	-	CHAIN LUBE	11	Ounces(OZ)	20-May-24
0001829322	-	CHAIN LUBE	11	Ounces(OZ)	20-May-24
0001829331	-	CHAIN LUBE	11	Ounces(OZ)	20-May-24
0001829334	-	CHAIN & CABLE INNESLIDE LUBRICANT - AEROSOL	10.5	Ounces(OZ)	20-May-24
0001829336	-	CHAIN & CABLE INNESLIDE LUBRICANT - AEROSOL	10.5	Ounces(OZ)	20-May-24
0001829339	-	CHAIN & CABLE INNESLIDE LUBRICANT - AEROSOL	10.5	Ounces(OZ)	20-May-24
0001829340	-	CHAIN & CABLE INNESLIDE LUBRICANT - AEROSOL	10.5	Ounces(OZ)	20-May-24
0001829337	-	CHAIN & CABLE INNESLIDE LUBRICANT - AEROSOL	10.5	Ounces(OZ)	20-May-24
0001829335	-	CHAIN & CABLE INNESLIDE LUBRICANT - AEROSOL	10.5	Ounces(OZ)	20-May-24
0001829338	-	CHAIN & CABLE INNESLIDE LUBRICANT - AEROSOL	10.5	Ounces(OZ)	20-May-24
0001829341	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829396	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829385	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829404	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829403	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829402	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829401	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829400	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829399	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829398	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829397	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829395	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829394	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829393	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829392	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829391	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829390	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829389	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829388	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829405	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001829386	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829416	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829387	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829417	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829428	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829427	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829426	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829425	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829424	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829423	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829422	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829421	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829420	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829414	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829418	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829406	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829382	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829415	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829413	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829412	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829411	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829410	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829409	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829408	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829407	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829419	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829351	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829362	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829361	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829360	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829359	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829358	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829357	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829356	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829383	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829354	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829363	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829352	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829355	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829350	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829349	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829348	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829347	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829346	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829345	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001829344	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829343	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829342	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829384	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829380	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829353	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829381	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829364	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829379	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829378	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829377	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829376	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829375	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829374	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829368	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829365	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829367	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829369	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829370	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829371	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829372	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829373	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001829366	-	Prime Guard Power Blast	1	Gallon(GAL)	20-May-24
0001825046	9003-56-9	ABS-M30 Blue	983	Cubic Centimeter (CC)	20-May-24
0001825045	9003-56-9	ABS-M30 Blue	983	Cubic Centimeter (CC)	20-May-24
0001825044	9003-56-9	ABS-M30 Blue	983	Cubic Centimeter (CC)	20-May-24
0001825047	9003-56-9	ABS-M30 Blue	983	Cubic Centimeter (CC)	20-May-24
0001829429	-	CARB AND CHOKE CLEANER	12.5	Ounces(OZ)	20-May-24
0001829431	-	CARB AND CHOKE CLEANER	12.5	Ounces(OZ)	20-May-24
0001829437	-	CARB AND CHOKE CLEANER	12.5	Ounces(OZ)	20-May-24
0001829442	-	CARB AND CHOKE CLEANER	12.5	Ounces(OZ)	20-May-24
0001829441	-	CARB AND CHOKE CLEANER	12.5	Ounces(OZ)	20-May-24
0001829440	-	CARB AND CHOKE CLEANER	12.5	Ounces(OZ)	20-May-24
0001829439	-	CARB AND CHOKE CLEANER	12.5	Ounces(OZ)	20-May-24
0001829438	-	CARB AND CHOKE CLEANER	12.5	Ounces(OZ)	20-May-24
0001829436	-	CARB AND CHOKE CLEANER	12.5	Ounces(OZ)	20-May-24
0001829435	-	CARB AND CHOKE CLEANER	12.5	Ounces(OZ)	20-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001829434	-	CARB AND CHOKE CLEANER	12.5	Ounces(OZ)	20-May-24
0001829432	-	CARB AND CHOKE CLEANER	12.5	Ounces(OZ)	20-May-24
0001829430	-	CARB AND CHOKE CLEANER	12.5	Ounces(OZ)	20-May-24
0001829433	-	CARB AND CHOKE CLEANER	12.5	Ounces(OZ)	20-May-24
0001829443	-	Ronson Butane	290	Milliliter(ML)	20-May-24
0001829444	-	Ronson Butane	290	Milliliter(ML)	20-May-24
0001829446	-	Ronson Butane	290	Milliliter(ML)	20-May-24
0001829447	-	Ronson Butane	290	Milliliter(ML)	20-May-24
0001829448	-	Ronson Butane	290	Milliliter(ML)	20-May-24
0001829445	-	Ronson Butane	290	Milliliter(ML)	20-May-24
0001829449	-	ULTRA BLACK GASKET MAKER	3	Ounces(OZ)	20-May-24
0001829450	-	ULTRA BLACK GASKET MAKER	3	Ounces(OZ)	20-May-24
0001829451	-	ULTRA BLACK GASKET MAKER	3	Ounces(OZ)	20-May-24
0001829452	-	ULTRA BLACK GASKET MAKER	3	Ounces(OZ)	20-May-24
0001829453	-	ULTRA BLACK GASKET MAKER	3	Ounces(OZ)	20-May-24
0001829454	-	ULTRA BLACK GASKET MAKER	3	Ounces(OZ)	20-May-24
0001829455	-	ULTRA BLACK GASKET MAKER	3	Ounces(OZ)	20-May-24
0001829456	-	ULTRA BLACK GASKET MAKER	3	Ounces(OZ)	20-May-24
0001716553	64-17-5	Ethanol Absolute (200 Proof) Molecular Biology Grade	500	Milliliter(ML)	20-May-24
0001325175	67-56-1	METHANOL	1	Liters(L)	20-May-24
0001716518	64-17-5	ALCOHOL REAGENT	1	Gallon(GAL)	20-May-24
0001716519	64-17-5	ALCOHOL REAGENT	1	Gallon(GAL)	20-May-24
0001829457	-	PERMATEX 26BR HIGH TEMP RTV RED SILICONE GASKET MAKER	3	Ounces(OZ)	20-May-24
0001829459	-	PERMATEX 26BR HIGH TEMP RTV RED SILICONE GASKET MAKER	3	Ounces(OZ)	20-May-24
0001829464	-	PERMATEX 26BR HIGH TEMP RTV RED SILICONE GASKET MAKER	3	Ounces(OZ)	20-May-24
0001829463	-	PERMATEX 26BR HIGH TEMP RTV RED SILICONE GASKET MAKER	3	Ounces(OZ)	20-May-24
0001829462	-	PERMATEX 26BR HIGH TEMP RTV RED SILICONE GASKET MAKER	3	Ounces(OZ)	20-May-24
0001829460	-	PERMATEX 26BR HIGH TEMP RTV RED SILICONE GASKET MAKER	3	Ounces(OZ)	20-May-24
0001829458	-	PERMATEX 26BR HIGH TEMP RTV RED SILICONE GASKET MAKER	3	Ounces(OZ)	20-May-24
0001829461	-	PERMATEX 26BR HIGH TEMP RTV RED SILICONE GASKET MAKER	3	Ounces(OZ)	20-May-24
0001829465	-	Premium Blue HEAVY DUTY DIESEL SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	20-May-24
0001829467	-	Premium Blue HEAVY DUTY DIESEL SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	20-May-24
0001829476	-	Premium Blue HEAVY DUTY DIESEL SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	20-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001829475	-	Premium Blue HEAVY DUTY DIESEL SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	20-May-24
0001829474	-	Premium Blue HEAVY DUTY DIESEL SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	20-May-24
0001829473	-	Premium Blue HEAVY DUTY DIESEL SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	20-May-24
0001829472	-	Premium Blue HEAVY DUTY DIESEL SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	20-May-24
0001829470	-	Premium Blue HEAVY DUTY DIESEL SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	20-May-24
0001829468	-	Premium Blue HEAVY DUTY DIESEL SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	20-May-24
0001829466	-	Premium Blue HEAVY DUTY DIESEL SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	20-May-24
0001829471	-	Premium Blue HEAVY DUTY DIESEL SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	20-May-24
0001829469	-	Premium Blue HEAVY DUTY DIESEL SAE 15W-40 ENGINE OIL	1	Gallon(GAL)	20-May-24
0001829477	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	20-May-24
0001829497	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	20-May-24
0001829489	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	20-May-24
0001829490	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	20-May-24
0001829491	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	20-May-24
0001829492	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	20-May-24
0001829493	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	20-May-24
0001829494	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	20-May-24
0001829496	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	20-May-24
0001829483	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	20-May-24
0001829488	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	20-May-24
0001829495	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	20-May-24
0001829486	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	20-May-24
0001829485	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	20-May-24
0001829484	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	20-May-24
0001829482	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	20-May-24
0001829481	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	20-May-24
0001829480	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	20-May-24
0001829479	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	20-May-24
0001829478	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	20-May-24
0001829487	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	20-May-24
0001829505	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	20-May-24
0001829506	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	20-May-24
0001829504	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	20-May-24
0001829503	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	20-May-24
0001829501	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	20-May-24
0001829500	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	20-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001829499	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	20-May-24
0001829502	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	20-May-24
0001829507	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	20-May-24
0001829511	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	20-May-24
0001829521	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	20-May-24
0001829520	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	20-May-24
0001829519	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	20-May-24
0001829518	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	20-May-24
0001829517	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	20-May-24
0001829516	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	20-May-24
0001829515	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	20-May-24
0001829514	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	20-May-24
0001829512	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	20-May-24
0001829510	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	20-May-24
0001829509	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	20-May-24
0001829508	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	20-May-24
0001829523	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	20-May-24
0001829524	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	20-May-24
0001829513	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	20-May-24
0001829522	-	Prime Guard -50 RV & Marine Antifreeze	1	Gallon(GAL)	20-May-24
0001829525	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829546	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829545	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829544	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829543	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829542	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829541	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829540	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829539	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829538	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829537	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829547	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829535	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829548	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829534	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829533	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829532	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829531	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829530	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829529	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829528	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829527	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829526	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24
0001829536	-	SAE 0W-20 Synthetic Motor Oil	1	Quarts(QT)	20-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001829549	-	MACROPOXY 646 Fast Cure Epoxy (Part A) - Mill White	18	Liters(L)	20-May-24
0001829550	-	MACROPOXY 646 Fast Cure Epoxy (Part A) - Mill White	18	Liters(L)	20-May-24
0001829551	-	MACROPOXY 646 Fast Cure Epoxy (Part B) Hardener	18.9	Liters(L)	20-May-24
0001829552	-	MACROPOXY 646 Fast Cure Epoxy (Part B) Hardener	18.9	Liters(L)	20-May-24
0001829553	-	GENERAL POLYMERS 3746 High Performance Epoxy (Part B) Hardener	1	Gallon(GAL)	20-May-24
0001829554	-	Porch & Floor Coating Anti-Skid texture (Tint Base Satin) Rust-Oleum	1	Gallon(GAL)	20-May-24
0001829555	-	HAMMERED METAL FINISH	1	Quarts(QT)	20-May-24
0001829556	-	HAMMERED METAL FINISH	1	Quarts(QT)	20-May-24
0001829557	-	COTE ALL SAFETY BLUE	1	Gallon(GAL)	20-May-24
0001829558	-	COTE ALL DEEP BASE	3.5	Liters(L)	20-May-24
0001829559	-	COTE ALL WHITE BASE	3.78	Liters(L)	20-May-24
0001829560	-	Finium DTM-AT S/G Acrylic N/B	3.4	Liters(L)	20-May-24
0001829561	-	MACROPOXY 646 Fast Cure Epoxy (Part A) - Mill White	18	Liters(L)	20-May-24
0001829562	-	MACROPOXY 646 Fast Cure Epoxy (Part A) - Mill White	18	Liters(L)	20-May-24
0001829563	-	MACROPOXY 646 Fast Cure Epoxy (Part B) Hardener	18.9	Liters(L)	20-May-24
0001829564	-	MACROPOXY 646 Fast Cure Epoxy (Part B) Hardener	18.9	Liters(L)	20-May-24
0001829565	-	Permacryl Int Latex Satin W/B	17.9	Liters(L)	20-May-24
0001829566	-	Permacryl Int Latex Satin W/B	17.9	Liters(L)	20-May-24
0001822420	7647-01-0	Hydrochloric Acid 30-31%	3000	Pounds(LB)	20-May-24
0001829567	-	Avalon Premium 100% Acrylic Interior Flat W/B	3.6	Liters(L)	20-May-24
0001829568	-	Cote All Gloss Jet Black	1	Gallon(GAL)	20-May-24
0001829569	-	SHERWIN WILLIAMS TILE CLAD EPOXY PART A	3.66	Liters(L)	20-May-24
0001829570	-	Vers-Acryl 222 S/G Finish Black	1	Gallon(GAL)	20-May-24
0001829571	-	rust reformer	1	Gallon(GAL)	20-May-24
0001829572	-	rust reformer	1	Gallon(GAL)	20-May-24
0001829573	-	rust reformer	1	Gallon(GAL)	20-May-24
0001829574	-	rust reformer	1	Gallon(GAL)	20-May-24
0001829575	-	Zinsser BULLS EYE 1-2-3	5	Gallon(GAL)	20-May-24
0001829577	-	PERMACRYL SEMI-GLOSS EXTERIOR	17.8	Liters(L)	20-May-24
0001829576	-	Paramount Ext. 100% Acrylic Flat W/B	18	Liters(L)	20-May-24
0001822421	7647-01-0	Hydrochloric Acid 30-31%	3000	Pounds(LB)	20-May-24
0001822422	7705-08-0	FERRIC CHLORIDE 42 BE	3500	Pounds(LB)	20-May-24
0001797973	10026-04-7	SILICON TETRACHLORIDE	100	Gram(GM)	20-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001798239	57-55-6	PROPYLENE GLYCOL	500	Milliliter(ML)	20-May-24
0001798240	57-55-6	PROPYLENE GLYCOL	500	Milliliter(ML)	20-May-24
0001798241	10217-52-4	Hydrazine hydrate 100% (Hydrazine 64%)	100	Gram(GM)	20-May-24
0001798242	67-64-1	Acetone ACS 99.5+%	1	Quarts(QT)	20-May-24
0001798243	67-64-1	Acetone ACS 99.5+%	1	Quarts(QT)	20-May-24
0001798245	67-64-1	Acetone ACS 99.5+%	1	Quarts(QT)	20-May-24
0001798244	67-64-1	Acetone ACS 99.5+%	1	Quarts(QT)	20-May-24
0001798246	64-17-5	ETHYL ALCOHOL PURE	4	Liters(L)	20-May-24
0001798247	67-63-0	2-Propanol ACS Reagent 99.5%	4	Liters(L)	20-May-24
0001798249	67-63-0	2-Propanol ACS Reagent 99.5%	4	Liters(L)	20-May-24
0001798248	67-63-0	2-Propanol ACS Reagent 99.5%	4	Liters(L)	20-May-24
0001798250	67-63-0	2-Propanol ACS Reagent 99.5%	4	Liters(L)	20-May-24
0001798251	64-17-5	Decon's Ethanol 200 Proof	5	Gallon(GAL)	20-May-24
0001798253	64-17-5	Decon's Ethanol 200 Proof	5	Gallon(GAL)	20-May-24
0001798252	64-17-5	Decon's Ethanol 200 Proof	5	Gallon(GAL)	20-May-24
0001798254	12037-58-0	TUNGSTEN(IV) OXIDE	50	Gram(GM)	20-May-24
0001783983	25038-59-9	POLYETHYLENE TEREPHTHALATE	750	Gram(GM)	20-May-24
0001798280	26023-84-7	Chloroplatinic acid hydrate	5	Gram(GM)	21-May-24
0001721022	-	3M Scotchcast Electrical Resin 8N Kit (A & B)	1	Gallon(GAL)	21-May-24
0001798281	10025-84-0	LANTHANUM(III) CHLORIDE HEPTAHYDRATE	25	Gram(GM)	21-May-24
0001798282	18618-55-8	CERIUM(III) CHLORIDE HEPTAHYDRATE	25	Gram(GM)	21-May-24
0001798036	298-14-6	POTASSIUM HYDROGEN CARBONATE	1	Kilograms(KG)	21-May-24
0001783986	9051-89-2	PLA 3D printing filament	500	Gram(GM)	21-May-24
0001798162	1353869-35-8	Acetamiprid D3 (N-methyl D3)	1	Milligram(MG)	21-May-24
0001783984	9051-89-2	PLA 3D printing filament	500	Gram(GM)	21-May-24
0001783985	9051-89-2	PLA 3D printing filament	500	Gram(GM)	21-May-24
0001783988	9051-89-2	PLA 3D printing filament	500	Gram(GM)	21-May-24
0001457672	9051-89-2	PLA 3D printing filament	1000	Gram(GM)	21-May-24
0001798169	1634-04-4	TERT-BUTYL METHYL ETHER	1	Liters(L)	21-May-24
0001798170	1634-04-4	TERT-BUTYL METHYL ETHER	1	Liters(L)	21-May-24
0001798179	30525-89-4	PARAFORMALDEHYDE	10	Milliliter(ML)	21-May-24
0001798178	-	NICKEL PLASMA STANDARD	50	Milliliter(ML)	21-May-24
0001798171	-	Zirconium Yttrium Oxide	1	Gram(GM)	21-May-24
0001798163	1262776-24-8	Clothianidin D3 (N'-methyl D3)	1	Milligram(MG)	21-May-24
0001798164	1294048-82-0	Thiamethoxam D3 (methyl D3)	1	Milligram(MG)	21-May-24
0001798165	1015855-75-0	Imidacloprid D4 (imidazolidin-4 4 5 5 D4)	2.5	Milligram(MG)	21-May-24
0001798166	1793071-39-2	Thiacloprid D4 (ethylene D4)	1	Milligram(MG)	21-May-24
0001798167	1793071-39-2	Thiacloprid D4 (ethylene D4)	2.5	Milligram(MG)	21-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001798168	380912-09-4	5-Hydroxy-Imidacloprid	1	Milligram(MG)	21-May-24
0001798172	7664-38-2	O-PHOSPHORIC ACID 85%	500	Milliliter(ML)	21-May-24
0001798173	67-63-0	2-Propanol (Certified ACS)	4	Liters(L)	21-May-24
0001798174	67-63-0	ISOPROPYL ALCOHOL 70	4	Liters(L)	21-May-24
0001798175	67-63-0	ISOPROPYL ALCOHOL 70	4	Liters(L)	21-May-24
0001798176	-	CHEMLOK 205	1	Gallon(GAL)	21-May-24
0001798177	-	CHEMLOK 6411	1	Gallon(GAL)	21-May-24
0001781908	-	TERBIUM 10 UG/ML IN 2% H	30	Milliliter(ML)	21-May-24
0001798357	-	TEVA RESIN	2	Milliliter(ML)	21-May-24
0001798359	-	TEVA RESIN	2	Milliliter(ML)	21-May-24
0001798360	-	TEVA RESIN	2	Milliliter(ML)	21-May-24
0001798358	-	TEVA RESIN	2	Milliliter(ML)	21-May-24
0001798361	-	TRU RESIN	2	Milliliter(ML)	21-May-24
0001798368	-	TRU RESIN	2	Milliliter(ML)	21-May-24
0001798367	-	TRU RESIN	2	Milliliter(ML)	21-May-24
0001798366	-	TRU RESIN	2	Milliliter(ML)	21-May-24
0001798365	-	TRU RESIN	2	Milliliter(ML)	21-May-24
0001798364	-	TRU RESIN	2	Milliliter(ML)	21-May-24
0001798363	-	TRU RESIN	2	Milliliter(ML)	21-May-24
0001798362	-	TRU RESIN	2	Milliliter(ML)	21-May-24
0001798370	7647-01-0	Hydrochloric acid ACS Reagent 37%	2.5	Liters(L)	21-May-24
0001798374	7647-01-0	Hydrochloric acid ACS Reagent 37%	2.5	Liters(L)	21-May-24
0001798375	7647-01-0	Hydrochloric acid ACS Reagent 37%	2.5	Liters(L)	21-May-24
0001798372	7647-01-0	Hydrochloric acid ACS Reagent 37%	2.5	Liters(L)	21-May-24
0001798373	7647-01-0	Hydrochloric acid ACS Reagent 37%	2.5	Liters(L)	21-May-24
0001798371	7647-01-0	Hydrochloric acid ACS Reagent 37%	2.5	Liters(L)	21-May-24
0001798287	117-81-7	DIOCTYL PHTHALATE [BIS(2-ETHYLHEXYL) PHTHALATE]	100	Milliliter(ML)	21-May-24
0001798290	67-71-0	Dimethyl sulfone	250	Gram(GM)	21-May-24
0001798291	10035-04-8	CALCIUM CHLORIDE DIHYDRATE	500	Gram(GM)	21-May-24
0001825042	9003-56-9	ABS-M30 Blue	983	Cubic Centimeter (CC)	21-May-24
0001825041	9003-56-9	ABS-M30 Blue	983	Cubic Centimeter (CC)	21-May-24
0001825040	9003-56-9	ABS-M30 Blue	983	Cubic Centimeter (CC)	21-May-24
0001825043	9003-56-9	ABS-M30 Yellow	983	Cubic Centimeter (CC)	21-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001825049	9003-56-9	ABS-M30 Yellow	983	Cubic Centimeter (CC)	21-May-24
0001825051	9003-56-9	ABS-M30 Yellow	983	Cubic Centimeter (CC)	21-May-24
0001825050	9003-56-9	ABS-M30 Yellow	983	Cubic Centimeter (CC)	21-May-24
0001825048	9003-56-9	ABS-M30 Yellow	983	Cubic Centimeter (CC)	21-May-24
0001798283	16454-60-7	Neodymium(III) nitrate hexahydrate	25	Gram(GM)	21-May-24
0001798284	57584-27-7	TERBIUM(III) NITRATE PENTAHYDRATE	25	Gram(GM)	21-May-24
0001798285	124-20-9	SPERMIDINE	5	Gram(GM)	21-May-24
0001798286	16561-29-8	PHORBOL 12-MYRISTATE 13-ACETATE	1	Milligram(MG)	21-May-24
0001798347	67-63-0	2-Propanol 99.9% (HPLC)	4	Liters(L)	21-May-24
0001798350	67-63-0	2-Propanol 99.9% (HPLC)	4	Liters(L)	21-May-24
0001798349	67-63-0	2-Propanol 99.9% (HPLC)	4	Liters(L)	21-May-24
0001798348	67-63-0	2-Propanol 99.9% (HPLC)	4	Liters(L)	21-May-24
0001798351	9023-78-3	TRIOSEPHOSPHATE ISOMERASE	2	Milligram(MG)	21-May-24
0001798352	9075-65-4	ALPHA-GLYCEROPHOSPHATE DEHYDROGENASE	0.002	Gram(GM)	21-May-24
0001778438	-	Avalon Premium 100% Acrylic Interior Satin W/B	1	Gallon(GAL)	22-May-24
0001778461	-	Avalon Premium 100% Acrylic Interior Satin W/B	1	Gallon(GAL)	22-May-24
0001778453	-	Avalon Premium 100% Acrylic Interior Satin W/B	1	Gallon(GAL)	22-May-24
0001778454	-	Avalon Premium 100% Acrylic Interior Satin W/B	1	Gallon(GAL)	22-May-24
0001778455	-	Avalon Premium 100% Acrylic Interior Satin W/B	1	Gallon(GAL)	22-May-24
0001778456	-	Avalon Premium 100% Acrylic Interior Satin W/B	1	Gallon(GAL)	22-May-24
0001778457	-	Avalon Premium 100% Acrylic Interior Satin W/B	1	Gallon(GAL)	22-May-24
0001778458	-	Avalon Premium 100% Acrylic Interior Satin W/B	1	Gallon(GAL)	22-May-24
0001778460	-	Avalon Premium 100% Acrylic Interior Satin W/B	1	Gallon(GAL)	22-May-24
0001778462	-	Avalon Premium 100% Acrylic Interior Satin W/B	1	Gallon(GAL)	22-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001778463	-	Avalon Premium 100% Acrylic Interior Satin W/B	1	Gallon(GAL)	22-May-24
0001778464	-	Avalon Premium 100% Acrylic Interior Satin W/B	1	Gallon(GAL)	22-May-24
0001778465	-	Avalon Premium 100% Acrylic Interior Satin W/B	1	Gallon(GAL)	22-May-24
0001778452	-	Avalon Premium 100% Acrylic Interior Satin W/B	1	Gallon(GAL)	22-May-24
0001778459	-	Avalon Premium 100% Acrylic Interior Satin W/B	1	Gallon(GAL)	22-May-24
0001778445	-	Avalon Premium 100% Acrylic Interior Satin W/B	1	Gallon(GAL)	22-May-24
0001778440	-	Avalon Premium 100% Acrylic Interior Satin W/B	1	Gallon(GAL)	22-May-24
0001778439	-	Avalon Premium 100% Acrylic Interior Satin W/B	1	Gallon(GAL)	22-May-24
0001778442	-	Avalon Premium 100% Acrylic Interior Satin W/B	1	Gallon(GAL)	22-May-24
0001778444	-	Avalon Premium 100% Acrylic Interior Satin W/B	1	Gallon(GAL)	22-May-24
0001778441	-	Avalon Premium 100% Acrylic Interior Satin W/B	1	Gallon(GAL)	22-May-24
0001778446	-	Avalon Premium 100% Acrylic Interior Satin W/B	1	Gallon(GAL)	22-May-24
0001778447	-	Avalon Premium 100% Acrylic Interior Satin W/B	1	Gallon(GAL)	22-May-24
0001778448	-	Avalon Premium 100% Acrylic Interior Satin W/B	1	Gallon(GAL)	22-May-24
0001778449	-	Avalon Premium 100% Acrylic Interior Satin W/B	1	Gallon(GAL)	22-May-24
0001778450	-	Avalon Premium 100% Acrylic Interior Satin W/B	1	Gallon(GAL)	22-May-24
0001778451	-	Avalon Premium 100% Acrylic Interior Satin W/B	1	Gallon(GAL)	22-May-24
0001778443	-	Avalon Premium 100% Acrylic Interior Satin W/B	1	Gallon(GAL)	22-May-24
0001778466	-	Vers-Acryl 222 S/G Finish White Base	1	Gallon(GAL)	22-May-24
0001778473	-	Vers-Acryl 222 S/G Finish White Base	1	Gallon(GAL)	22-May-24
0001778478	-	Vers-Acryl 222 S/G Finish White Base	1	Gallon(GAL)	22-May-24
0001778472	-	Vers-Acryl 222 S/G Finish White Base	1	Gallon(GAL)	22-May-24
0001778477	-	Vers-Acryl 222 S/G Finish White Base	1	Gallon(GAL)	22-May-24
0001778476	-	Vers-Acryl 222 S/G Finish White Base	1	Gallon(GAL)	22-May-24
0001778474	-	Vers-Acryl 222 S/G Finish White Base	1	Gallon(GAL)	22-May-24
0001778471	-	Vers-Acryl 222 S/G Finish White Base	1	Gallon(GAL)	22-May-24
0001778470	-	Vers-Acryl 222 S/G Finish White Base	1	Gallon(GAL)	22-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001778469	-	Vers-Acryl 222 S/G Finish White Base	1	Gallon(GAL)	22-May-24
0001778468	-	Vers-Acryl 222 S/G Finish White Base	1	Gallon(GAL)	22-May-24
0001778467	-	Vers-Acryl 222 S/G Finish White Base	1	Gallon(GAL)	22-May-24
0001778475	-	Vers-Acryl 222 S/G Finish White Base	1	Gallon(GAL)	22-May-24
0001778911	-	Avalon Premium 100% Acrylic Interior Flat W/B	1	Gallon(GAL)	22-May-24
0001778912	-	Avalon Premium 100% Acrylic Interior Flat W/B	1	Gallon(GAL)	22-May-24
0001778913	-	BULLS EYE 1-2-3	1	Gallon(GAL)	22-May-24
0001778914	-	BULLS EYE 1-2-3	1	Gallon(GAL)	22-May-24
0001778398	-	AMERLOCK SEALER CLEAR BASE	1	Gallon(GAL)	22-May-24
0001778399	-	Avalon Premium 100% Acrylic Interior Flat W/B	1	Gallon(GAL)	22-May-24
0001778400	-	Avalon Premium 100% Acrylic Interior Flat W/B	1	Gallon(GAL)	22-May-24
0001778401	-	rust reformer	14	Ounces(OZ)	22-May-24
0001778403	-	rust reformer	14	Ounces(OZ)	22-May-24
0001778404	-	rust reformer	14	Ounces(OZ)	22-May-24
0001778402	-	rust reformer	14	Ounces(OZ)	22-May-24
0001778405	-	RUST-OLEUM HARD HAT FAST DRYING INDUSTRIAL COATING	14	Ounces(OZ)	22-May-24
0001778915	-	PSX 700 pearl gray resin	1	Gallon(GAL)	22-May-24
0001778916	-	PSX 700 pearl gray resin	1	Gallon(GAL)	22-May-24
0001778917	-	Amerlock Sealer HRD	1	Gallon(GAL)	22-May-24
0001778918	-	PSX 700 CURE	1	Quarts(QT)	22-May-24
0001778919	-	PSX 700 CURE	1	Quarts(QT)	22-May-24
0001778920	-	Avalon Premium 100% Acrylic Interior Flat W/B	1	Gallon(GAL)	22-May-24
0001778923	-	Avalon Premium 100% Acrylic Interior Flat W/B	1	Gallon(GAL)	22-May-24
0001778927	-	Avalon Premium 100% Acrylic Interior Flat W/B	1	Gallon(GAL)	22-May-24
0001778926	-	Avalon Premium 100% Acrylic Interior Flat W/B	1	Gallon(GAL)	22-May-24
0001778924	-	Avalon Premium 100% Acrylic Interior Flat W/B	1	Gallon(GAL)	22-May-24
0001778922	-	Avalon Premium 100% Acrylic Interior Flat W/B	1	Gallon(GAL)	22-May-24
0001778921	-	Avalon Premium 100% Acrylic Interior Flat W/B	1	Gallon(GAL)	22-May-24
0001778925	-	Avalon Premium 100% Acrylic Interior Flat W/B	1	Gallon(GAL)	22-May-24
0001778928	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	22-May-24
0001778948	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	22-May-24
0001778947	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	22-May-24

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Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001778946	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	22-May-24
0001778945	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	22-May-24
0001778944	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	22-May-24
0001778943	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	22-May-24
0001778930	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	22-May-24
0001778949	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	22-May-24
0001778942	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	22-May-24
0001778941	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	22-May-24
0001778940	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	22-May-24
0001778939	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	22-May-24
0001778938	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	22-May-24
0001778937	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	22-May-24
0001778936	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	22-May-24
0001778935	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	22-May-24
0001778934	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	22-May-24
0001778933	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	22-May-24
0001778931	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	22-May-24
0001778929	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	22-May-24
0001778952	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	22-May-24
0001778932	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	22-May-24
0001778971	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	22-May-24
0001778959	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	22-May-24
0001778960	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	22-May-24
0001778961	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	22-May-24
0001778962	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	22-May-24
0001778963	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	22-May-24
0001778964	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	22-May-24
0001778965	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	22-May-24
0001778966	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	22-May-24
0001778967	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	22-May-24
0001778968	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	22-May-24
0001778958	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	22-May-24
0001778970	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	22-May-24
0001778974	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	22-May-24
0001778972	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	22-May-24
0001778973	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	22-May-24
0001778951	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	22-May-24
0001778975	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	22-May-24
0001778950	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	22-May-24
0001778976	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	22-May-24
0001778977	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	22-May-24
0001778978	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	22-May-24
0001778979	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	22-May-24
0001778980	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	22-May-24
0001778969	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	22-May-24

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Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001778956	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	22-May-24
0001778953	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	22-May-24
0001778957	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	22-May-24
0001778954	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	22-May-24
0001778955	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	22-May-24
0001798353	9001-05-02	Catalase from bovine liver	1	Gram(GM)	22-May-24
0001798354	9001-83-6	3-PHOSPHOGLYCERIC PHOSPHOKINASE	0.001	Gram(GM)	22-May-24
0001798355	11024-24-1	DIGITONIN	250	Milligram(MG)	22-May-24
0001798356	24980-41-4	POLYCAPROLACTONE	1	Gram(GM)	22-May-24
0001834399	15059-52-6	DYSPROSIUM(III) CHLORIDE HEXAHYDRATE	25	Gram(GM)	22-May-24
0001834400	13477-89-9	NEODYMIUM(III) CHLORIDE HEXAHYDRATE (99.9% Nd) (REO)	25	Gram(GM)	22-May-24
0001834401	67-68-5	Dimethyl Sulfoxide anhydrous 99.8%	100	Milliliter(ML)	22-May-24
0001834402	67-68-5	Dimethyl Sulfoxide anhydrous 99.8%	100	Milliliter(ML)	22-May-24
0001834403	-	TRIMETHYLSILYL CHLOROSULFONATE	50	Milliliter(ML)	22-May-24
0001834404	13446-34-9	MANGANESE (II) CHLORIDE TETRAHYDRATE	100	Gram(GM)	22-May-24
0001762912	-	TRU-BLU	4	Ounces(OZ)	22-May-24
0001762913	-	TRU-BLU	4	Ounces(OZ)	22-May-24
0001762914	-	CHILDERS CP-11 VI-CRYL	1	Gallon(GAL)	22-May-24
0001762917	-	CHILDERS CP-11 VI-CRYL	1	Gallon(GAL)	22-May-24
0001762916	-	CHILDERS CP-11 VI-CRYL	1	Gallon(GAL)	22-May-24
0001762915	-	CHILDERS CP-11 VI-CRYL	1	Gallon(GAL)	22-May-24
0001763440	-	CFS-S SIL GG Firestop silicone sealant	20.2	Ounces(OZ)	22-May-24
0001763450	-	CFS-S SIL GG Firestop silicone sealant	20.2	Ounces(OZ)	22-May-24
0001763449	-	CFS-S SIL GG Firestop silicone sealant	20.2	Ounces(OZ)	22-May-24
0001763443	-	CFS-S SIL GG Firestop silicone sealant	20.2	Ounces(OZ)	22-May-24
0001763451	-	CFS-S SIL GG Firestop silicone sealant	20.2	Ounces(OZ)	22-May-24
0001763448	-	CFS-S SIL GG Firestop silicone sealant	20.2	Ounces(OZ)	22-May-24
0001763447	-	CFS-S SIL GG Firestop silicone sealant	20.2	Ounces(OZ)	22-May-24
0001763452	-	CFS-S SIL GG Firestop silicone sealant	20.2	Ounces(OZ)	22-May-24
0001763445	-	CFS-S SIL GG Firestop silicone sealant	20.2	Ounces(OZ)	22-May-24
0001763444	-	CFS-S SIL GG Firestop silicone sealant	20.2	Ounces(OZ)	22-May-24
0001763455	-	CFS-S SIL GG Firestop silicone sealant	20.2	Ounces(OZ)	22-May-24
0001763441	-	CFS-S SIL GG Firestop silicone sealant	20.2	Ounces(OZ)	22-May-24
0001763446	-	CFS-S SIL GG Firestop silicone sealant	20.2	Ounces(OZ)	22-May-24
0001763454	-	CFS-S SIL GG Firestop silicone sealant	20.2	Ounces(OZ)	22-May-24
0001763442	-	CFS-S SIL GG Firestop silicone sealant	20.2	Ounces(OZ)	22-May-24
0001763453	-	CFS-S SIL GG Firestop silicone sealant	20.2	Ounces(OZ)	22-May-24
0001762918	-	FIRE BARRIER SEALANT FD150+	10.1	Ounces(OZ)	22-May-24
0001762922	-	FIRE BARRIER SEALANT FD150+	10.1	Ounces(OZ)	22-May-24
0001762921	-	FIRE BARRIER SEALANT FD150+	10.1	Ounces(OZ)	22-May-24
0001762920	-	FIRE BARRIER SEALANT FD150+	10.1	Ounces(OZ)	22-May-24
0001762924	-	FIRE BARRIER SEALANT FD150+	10.1	Ounces(OZ)	22-May-24
0001762919	-	FIRE BARRIER SEALANT FD150+	10.1	Ounces(OZ)	22-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001762925	-	FIRE BARRIER SEALANT FD150+	10.1	Ounces(OZ)	22-May-24
0001762926	-	FIRE BARRIER SEALANT FD150+	10.1	Ounces(OZ)	22-May-24
0001762927	-	FIRE BARRIER SEALANT FD150+	10.1	Ounces(OZ)	22-May-24
0001762923	-	FIRE BARRIER SEALANT FD150+	10.1	Ounces(OZ)	22-May-24
0001149107	-	PRECIOUS METALS PLASMA STANDARD	500	Milliliter(ML)	22-May-24
0001149108	-	10000 ug/mL Palladium	125	Milliliter(ML)	22-May-24
0001149109	-	10000 ug/mL Palladium	250	Milliliter(ML)	22-May-24
0001798193	-	Negative Resist NR78-500P	16	Ounces(OZ)	22-May-24
0001762928	-	FS-One Max	10.1	Ounces(OZ)	22-May-24
0001762935	-	FS-One Max	10.1	Ounces(OZ)	22-May-24
0001762934	-	FS-One Max	10.1	Ounces(OZ)	22-May-24
0001762937	-	FS-One Max	10.1	Ounces(OZ)	22-May-24
0001762929	-	FS-One Max	10.1	Ounces(OZ)	22-May-24
0001762930	-	FS-One Max	10.1	Ounces(OZ)	22-May-24
0001762936	-	FS-One Max	10.1	Ounces(OZ)	22-May-24
0001762933	-	FS-One Max	10.1	Ounces(OZ)	22-May-24
0001762931	-	FS-One Max	10.1	Ounces(OZ)	22-May-24
0001762932	-	FS-One Max	10.1	Ounces(OZ)	22-May-24
0001762938	-	ALL-PURPOSE JOINT COMPOUND	4.5	Gallon(GAL)	22-May-24
0001798205	-	Clear Resin	1	Liters(L)	22-May-24
0001798206	-	Clear Resin	1	Liters(L)	22-May-24
0001798207	-	Clear Resin	1	Liters(L)	22-May-24
0001798209	-	Clear Resin	1	Liters(L)	22-May-24
0001798208	-	Clear Resin	1	Liters(L)	22-May-24
0001574677	57-50-1	D-SUCROSE	100	Gram(GM)	22-May-24
0001798211	-	OIL VACUUM ULTRAGRADE 19 1L	1	Liters(L)	22-May-24
0001798214	-	OIL VACUUM ULTRAGRADE 19 1L	1	Liters(L)	22-May-24
0001798212	-	OIL VACUUM ULTRAGRADE 19 1L	1	Liters(L)	22-May-24
0001798213	-	OIL VACUUM ULTRAGRADE 19 1L	1	Liters(L)	22-May-24
0001822806	67-56-1	METHYL ALCOHOL	0.025	Liters(L)	22-May-24
0001779055	-	DURO DYNE DUCT SEALER	1	Gallon(GAL)	22-May-24
0001779056	-	DURO DYNE DUCT SEALER	1	Gallon(GAL)	22-May-24
0001779057	-	DURO DYNE DUCT SEALER	1	Gallon(GAL)	22-May-24
0001779058	-	DURO DYNE DUCT SEALER	1	Gallon(GAL)	22-May-24
0001779059	-	DURO DYNE DUCT SEALER	1	Gallon(GAL)	22-May-24
0001779060	-	DURO DYNE DUCT SEALER	1	Gallon(GAL)	22-May-24
0001779061	-	DURO DYNE DUCT SEALER	1	Gallon(GAL)	22-May-24
0001779063	-	DURO DYNE DUCT SEALER	1	Gallon(GAL)	22-May-24
0001779062	-	DURO DYNE DUCT SEALER	1	Gallon(GAL)	22-May-24
0001779064	-	DURO DYNE DUCT SEALER	1	Gallon(GAL)	22-May-24
0001779125	-	QUIN-CIP-D	1	Gallon(GAL)	22-May-24
0001779126	-	QUIN-CIP-D	1	Gallon(GAL)	22-May-24
0001779065	-	EPOXY GLUE	0.85	Ounces(OZ)	22-May-24
0001779069	-	EPOXY GLUE	0.85	Ounces(OZ)	22-May-24
0001779068	-	EPOXY GLUE	0.85	Ounces(OZ)	22-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001779067	-	EPOXY GLUE	0.85	Ounces(OZ)	22-May-24
0001779066	-	EPOXY GLUE	0.85	Ounces(OZ)	22-May-24
0001779070	7085-85-0	Gorilla Super Glue	0.88	Ounces(OZ)	22-May-24
0001779074	7085-85-0	Gorilla Super Glue	0.88	Ounces(OZ)	22-May-24
0001779079	7085-85-0	Gorilla Super Glue	0.88	Ounces(OZ)	22-May-24
0001779073	7085-85-0	Gorilla Super Glue	0.88	Ounces(OZ)	22-May-24
0001779075	7085-85-0	Gorilla Super Glue	0.88	Ounces(OZ)	22-May-24
0001779076	7085-85-0	Gorilla Super Glue	0.88	Ounces(OZ)	22-May-24
0001779077	7085-85-0	Gorilla Super Glue	0.88	Ounces(OZ)	22-May-24
0001779078	7085-85-0	Gorilla Super Glue	0.88	Ounces(OZ)	22-May-24
0001779071	7085-85-0	Gorilla Super Glue	0.88	Ounces(OZ)	22-May-24
0001779072	7085-85-0	Gorilla Super Glue	0.88	Ounces(OZ)	22-May-24
0001779080	-	rust reformer	1	Gallon(GAL)	22-May-24
0001779083	-	rust reformer	1	Gallon(GAL)	22-May-24
0001779081	-	rust reformer	1	Gallon(GAL)	22-May-24
0001779082	-	rust reformer	1	Gallon(GAL)	22-May-24
0001779003	-	Avalon Premium 100% Acrylic Interior Satin W/B	1	Gallon(GAL)	22-May-24
0001779018	-	Avalon Premium 100% Acrylic Interior Satin W/B	1	Gallon(GAL)	22-May-24
0001779011	-	Avalon Premium 100% Acrylic Interior Satin W/B	1	Gallon(GAL)	22-May-24
0001779004	-	Avalon Premium 100% Acrylic Interior Satin W/B	1	Gallon(GAL)	22-May-24
0001779005	-	Avalon Premium 100% Acrylic Interior Satin W/B	1	Gallon(GAL)	22-May-24
0001779006	-	Avalon Premium 100% Acrylic Interior Satin W/B	1	Gallon(GAL)	22-May-24
0001779007	-	Avalon Premium 100% Acrylic Interior Satin W/B	1	Gallon(GAL)	22-May-24
0001779008	-	Avalon Premium 100% Acrylic Interior Satin W/B	1	Gallon(GAL)	22-May-24
0001779020	-	Avalon Premium 100% Acrylic Interior Satin W/B	1	Gallon(GAL)	22-May-24
0001779010	-	Avalon Premium 100% Acrylic Interior Satin W/B	1	Gallon(GAL)	22-May-24
0001779021	-	Avalon Premium 100% Acrylic Interior Satin W/B	1	Gallon(GAL)	22-May-24
0001779012	-	Avalon Premium 100% Acrylic Interior Satin W/B	1	Gallon(GAL)	22-May-24
0001779013	-	Avalon Premium 100% Acrylic Interior Satin W/B	1	Gallon(GAL)	22-May-24
0001779014	-	Avalon Premium 100% Acrylic Interior Satin W/B	1	Gallon(GAL)	22-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001779016	-	Avalon Premium 100% Acrylic Interior Satin W/B	1	Gallon(GAL)	22-May-24
0001779017	-	Avalon Premium 100% Acrylic Interior Satin W/B	1	Gallon(GAL)	22-May-24
0001779019	-	Avalon Premium 100% Acrylic Interior Satin W/B	1	Gallon(GAL)	22-May-24
0001779009	-	Avalon Premium 100% Acrylic Interior Satin W/B	1	Gallon(GAL)	22-May-24
0001779015	-	Avalon Premium 100% Acrylic Interior Satin W/B	1	Gallon(GAL)	22-May-24
0001829578	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829579	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829601	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829582	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829580	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829600	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829599	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829598	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829597	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829596	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829595	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829594	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829593	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829591	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829590	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829589	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829588	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001829581	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829587	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829586	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829592	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829585	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829584	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829583	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829602	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	22-May-24
0001829612	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	22-May-24
0001829606	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	22-May-24
0001829608	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	22-May-24
0001829609	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	22-May-24
0001829611	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	22-May-24
0001829605	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	22-May-24
0001829610	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	22-May-24
0001829603	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	22-May-24
0001829607	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	22-May-24
0001829604	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	22-May-24
0001829613	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	22-May-24
0001829614	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	22-May-24
0001829620	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	22-May-24
0001829619	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	22-May-24
0001829618	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	22-May-24
0001829617	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	22-May-24
0001829615	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	22-May-24
0001829616	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	22-May-24
0001829621	-	Cool Gel	32	Ounces(OZ)	22-May-24
0001829622	-	Cool Gel	32	Ounces(OZ)	22-May-24
0001829623	-	MOBIL GLYGOYLE 460	1	Quarts(QT)	22-May-24
0001829624	-	RECTORSEAL TRU-BLU PIPE THREAD SEALANT	1	Pint(PT)	22-May-24
0001829629	-	RECTORSEAL TRU-BLU PIPE THREAD SEALANT	1	Pint(PT)	22-May-24
0001829628	-	RECTORSEAL TRU-BLU PIPE THREAD SEALANT	1	Pint(PT)	22-May-24
0001829627	-	RECTORSEAL TRU-BLU PIPE THREAD SEALANT	1	Pint(PT)	22-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001829625	-	RECTORSEAL TRU-BLU PIPE THREAD SEALANT	1	Pint(PT)	22-May-24
0001829626	-	RECTORSEAL TRU-BLU PIPE THREAD SEALANT	1	Pint(PT)	22-May-24
0001829630	-	VICTAULIC LUBRICANT	1	Quarts(QT)	22-May-24
0001829634	-	VICTAULIC LUBRICANT	1	Quarts(QT)	22-May-24
0001829631	-	NOKORODE REGULAR PASTE FLUX	16	Ounces(OZ)	22-May-24
0001829633	-	NOKORODE REGULAR PASTE FLUX	16	Ounces(OZ)	22-May-24
0001829632	-	NOKORODE REGULAR PASTE FLUX	16	Ounces(OZ)	22-May-24
0001829635	-	PREMIUM EP 2 LITHIUM GREASE	14	Ounces(OZ)	22-May-24
0001829636	-	PREMIUM EP 2 LITHIUM GREASE	14	Ounces(OZ)	22-May-24
0001829637	-	LIQUID NAILS HEAVY DUTY	10	Ounces(OZ)	22-May-24
0001829638	-	ANTI-SEIZE LUBRICANT	1	Pint(PT)	22-May-24
0001829639	-	High Temp Red RTV Silicone	11	Ounces(OZ)	22-May-24
0001829640	-	PB PENETRATING CATALYST	11	Ounces(OZ)	22-May-24
0001829649	-	PB PENETRATING CATALYST	11	Ounces(OZ)	22-May-24
0001829642	-	PB PENETRATING CATALYST	11	Ounces(OZ)	22-May-24
0001829643	-	PB PENETRATING CATALYST	11	Ounces(OZ)	22-May-24
0001829641	-	PB PENETRATING CATALYST	11	Ounces(OZ)	22-May-24
0001829644	-	PB PENETRATING CATALYST	11	Ounces(OZ)	22-May-24
0001829645	-	PB PENETRATING CATALYST	11	Ounces(OZ)	22-May-24
0001829646	-	PB PENETRATING CATALYST	11	Ounces(OZ)	22-May-24
0001829647	-	PB PENETRATING CATALYST	11	Ounces(OZ)	22-May-24
0001829648	-	PB PENETRATING CATALYST	11	Ounces(OZ)	22-May-24
0001829669	-	PB PENETRATING CATALYST	11	Ounces(OZ)	22-May-24
0001829654	-	LIQUID WRENCH PENETRATING OIL L112	11	Ounces(OZ)	22-May-24
0001829665	-	LIQUID WRENCH PENETRATING OIL L112	11	Ounces(OZ)	22-May-24
0001829655	-	LIQUID WRENCH PENETRATING OIL L112	11	Ounces(OZ)	22-May-24
0001829656	-	LIQUID WRENCH PENETRATING OIL L112	11	Ounces(OZ)	22-May-24
0001829657	-	LIQUID WRENCH PENETRATING OIL L112	11	Ounces(OZ)	22-May-24
0001829658	-	LIQUID WRENCH PENETRATING OIL L112	11	Ounces(OZ)	22-May-24
0001829659	-	LIQUID WRENCH PENETRATING OIL L112	11	Ounces(OZ)	22-May-24
0001829664	-	LIQUID WRENCH PENETRATING OIL L112	11	Ounces(OZ)	22-May-24
0001829660	-	LIQUID WRENCH PENETRATING OIL L112	11	Ounces(OZ)	22-May-24
0001829661	-	LIQUID WRENCH PENETRATING OIL L112	11	Ounces(OZ)	22-May-24
0001829662	-	LIQUID WRENCH PENETRATING OIL L112	11	Ounces(OZ)	22-May-24
0001829663	-	LIQUID WRENCH PENETRATING OIL L112	11	Ounces(OZ)	22-May-24
0001829666	-	PIPE THREAD SEALANT 7	1	Pint(PT)	22-May-24
0001779052	-	Avalon Premium 100% Acrylic Interior Satin W/B	5	Gallon(GAL)	22-May-24
0001779054	-	Avalon Premium 100% Acrylic Interior Satin W/B	5	Gallon(GAL)	22-May-24
0001779053	-	Avalon Premium 100% Acrylic Interior Satin W/B	5	Gallon(GAL)	22-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001777534	-	TITEBOND ACOUSTICAL CEILING TILE ADHESIVE	4	Gallon(GAL)	22-May-24
0001829667	-	RECTORSEAL TRU-BLU PIPE THREAD SEALANT	1	Pint(PT)	22-May-24
0001777535	-	TITEBOND ACOUSTICAL CEILING TILE ADHESIVE	4	Gallon(GAL)	22-May-24
0001777536	-	TITEBOND ACOUSTICAL CEILING TILE ADHESIVE	4	Gallon(GAL)	22-May-24
0001777537	-	TITEBOND ACOUSTICAL CEILING TILE ADHESIVE	4	Gallon(GAL)	22-May-24
0001777541	-	TITEBOND ACOUSTICAL CEILING TILE ADHESIVE	4	Gallon(GAL)	22-May-24
0001777538	-	TITEBOND ACOUSTICAL CEILING TILE ADHESIVE	4	Gallon(GAL)	22-May-24
0001777539	-	TITEBOND ACOUSTICAL CEILING TILE ADHESIVE	4	Gallon(GAL)	22-May-24
0001777540	-	TITEBOND ACOUSTICAL CEILING TILE ADHESIVE	4	Gallon(GAL)	22-May-24
0001829668	-	RECTORSEAL COPPER-RICH ANTI-SEIZE & LUBE	8	Ounces(OZ)	22-May-24
0001829670	-	WD-40	12	Ounces(OZ)	22-May-24
0001829671	-	WD-40	12	Ounces(OZ)	22-May-24
0001778981	-	Vers-Acryl 222 S/G Finish Neutral Base	1	Gallon(GAL)	22-May-24
0001778982	-	Vers-Acryl 222 S/G Finish Neutral Base	1	Gallon(GAL)	22-May-24
0001777506	-	Vers-Acryl 222 S/G Finish Neutral Base	1	Gallon(GAL)	22-May-24
0001777507	-	Vers-Acryl 222 S/G Finish Neutral Base	1	Gallon(GAL)	22-May-24
0001777505	-	Vers-Acryl 222 S/G Finish Neutral Base	1	Gallon(GAL)	22-May-24
0001777504	-	Vers-Acryl 222 S/G Finish Neutral Base	1	Gallon(GAL)	22-May-24
0001777503	-	Vers-Acryl 222 S/G Finish Neutral Base	1	Gallon(GAL)	22-May-24
0001777502	-	Vers-Acryl 222 S/G Finish Neutral Base	1	Gallon(GAL)	22-May-24
0001777508	-	Vers-Acryl 222 S/G Finish Neutral Base	1	Gallon(GAL)	22-May-24
0001777531	-	Vers-Acryl 222 S/G Finish Neutral Base	1	Gallon(GAL)	22-May-24
0001777530	-	Vers-Acryl 222 S/G Finish Neutral Base	1	Gallon(GAL)	22-May-24
0001777513	-	Vers-Acryl 222 S/G Finish Neutral Base	1	Gallon(GAL)	22-May-24
0001777518	-	Vers-Acryl 222 S/G Finish Neutral Base	1	Gallon(GAL)	22-May-24
0001777514	-	Vers-Acryl 222 S/G Finish Neutral Base	1	Gallon(GAL)	22-May-24
0001777515	-	Vers-Acryl 222 S/G Finish Neutral Base	1	Gallon(GAL)	22-May-24
0001777517	-	Vers-Acryl 222 S/G Finish Neutral Base	1	Gallon(GAL)	22-May-24
0001777533	-	Vers-Acryl 222 S/G Finish Neutral Base	1	Gallon(GAL)	22-May-24
0001777516	-	Vers-Acryl 222 S/G Finish Neutral Base	1	Gallon(GAL)	22-May-24
0001777525	-	Vers-Acryl 222 S/G Finish Neutral Base	1	Gallon(GAL)	22-May-24
0001777520	-	Vers-Acryl 222 S/G Finish Neutral Base	1	Gallon(GAL)	22-May-24
0001777519	-	Vers-Acryl 222 S/G Finish Neutral Base	1	Gallon(GAL)	22-May-24
0001777509	-	Vers-Acryl 222 S/G Finish Neutral Base	1	Gallon(GAL)	22-May-24
0001777510	-	Vers-Acryl 222 S/G Finish Neutral Base	1	Gallon(GAL)	22-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001777522	-	Vers-Acryl 222 S/G Finish Neutral Base	1	Gallon(GAL)	22-May-24
0001777532	-	Vers-Acryl 222 S/G Finish Neutral Base	1	Gallon(GAL)	22-May-24
0001777524	-	Vers-Acryl 222 S/G Finish Neutral Base	1	Gallon(GAL)	22-May-24
0001777521	-	Vers-Acryl 222 S/G Finish Neutral Base	1	Gallon(GAL)	22-May-24
0001777511	-	Vers-Acryl 222 S/G Finish Neutral Base	1	Gallon(GAL)	22-May-24
0001777526	-	Vers-Acryl 222 S/G Finish Neutral Base	1	Gallon(GAL)	22-May-24
0001777512	-	Vers-Acryl 222 S/G Finish Neutral Base	1	Gallon(GAL)	22-May-24
0001777527	-	Vers-Acryl 222 S/G Finish Neutral Base	1	Gallon(GAL)	22-May-24
0001777528	-	Vers-Acryl 222 S/G Finish Neutral Base	1	Gallon(GAL)	22-May-24
0001777529	-	Vers-Acryl 222 S/G Finish Neutral Base	1	Gallon(GAL)	22-May-24
0001777523	-	Vers-Acryl 222 S/G Finish Neutral Base	1	Gallon(GAL)	22-May-24
0001829672	-	rust-oleum stops rust gloss protective enamel	12	Ounces(OZ)	22-May-24
0001829673	-	rust-oleum stops rust gloss protective enamel	12	Ounces(OZ)	22-May-24
0001829674	-	BALL PAINT MARKER	2	Ounces(OZ)	22-May-24
0001829675	-	Sikadur 32 Hi Mod Epoxy	0.5	Gallon(GAL)	22-May-24
0001829678	-	Sikadur 32 Hi Mod Epoxy	0.5	Gallon(GAL)	22-May-24
0001829677	-	Sikadur 32 Hi Mod Epoxy	0.5	Gallon(GAL)	22-May-24
0001829676	-	Sikadur 32 Hi Mod Epoxy	0.5	Gallon(GAL)	22-May-24
0001829679	-	Matrix 102 SBS Membrane Adhesive	4.75	Gallon(GAL)	22-May-24
0001829691	-	Matrix 102 SBS Membrane Adhesive	4.75	Gallon(GAL)	22-May-24
0001829689	-	Matrix 102 SBS Membrane Adhesive	4.75	Gallon(GAL)	22-May-24
0001829688	-	Matrix 102 SBS Membrane Adhesive	4.75	Gallon(GAL)	22-May-24
0001829690	-	Matrix 102 SBS Membrane Adhesive	4.75	Gallon(GAL)	22-May-24
0001829693	-	Matrix 102 SBS Membrane Adhesive	4.75	Gallon(GAL)	22-May-24
0001829692	-	Matrix 102 SBS Membrane Adhesive	4.75	Gallon(GAL)	22-May-24
0001829687	-	Matrix 102 SBS Membrane Adhesive	4.75	Gallon(GAL)	22-May-24
0001829684	-	Matrix 102 SBS Membrane Adhesive	4.75	Gallon(GAL)	22-May-24
0001829703	-	Matrix 102 SBS Membrane Adhesive	4.75	Gallon(GAL)	22-May-24
0001829700	-	Matrix 102 SBS Membrane Adhesive	4.75	Gallon(GAL)	22-May-24
0001829699	-	Matrix 102 SBS Membrane Adhesive	4.75	Gallon(GAL)	22-May-24
0001829698	-	Matrix 102 SBS Membrane Adhesive	4.75	Gallon(GAL)	22-May-24
0001829697	-	Matrix 102 SBS Membrane Adhesive	4.75	Gallon(GAL)	22-May-24
0001829680	-	Matrix 102 SBS Membrane Adhesive	4.75	Gallon(GAL)	22-May-24
0001829685	-	Matrix 102 SBS Membrane Adhesive	4.75	Gallon(GAL)	22-May-24
0001829694	-	Matrix 102 SBS Membrane Adhesive	4.75	Gallon(GAL)	22-May-24
0001829683	-	Matrix 102 SBS Membrane Adhesive	4.75	Gallon(GAL)	22-May-24
0001829682	-	Matrix 102 SBS Membrane Adhesive	4.75	Gallon(GAL)	22-May-24
0001829681	-	Matrix 102 SBS Membrane Adhesive	4.75	Gallon(GAL)	22-May-24
0001829702	-	Matrix 102 SBS Membrane Adhesive	4.75	Gallon(GAL)	22-May-24
0001829696	-	Matrix 102 SBS Membrane Adhesive	4.75	Gallon(GAL)	22-May-24
0001829695	-	Matrix 102 SBS Membrane Adhesive	4.75	Gallon(GAL)	22-May-24
0001829686	-	Matrix 102 SBS Membrane Adhesive	4.75	Gallon(GAL)	22-May-24
0001829701	-	Matrix 102 SBS Membrane Adhesive	4.75	Gallon(GAL)	22-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001829704	-	SBS FLASHING CEMENT MATRIX 202	4.75	Gallon(GAL)	22-May-24
0001829705	-	SBS FLASHING CEMENT MATRIX 202	4.75	Gallon(GAL)	22-May-24
0001829706	-	SBS FLASHING CEMENT MATRIX 202	4.75	Gallon(GAL)	22-May-24
0001829707	-	SBS FLASHING CEMENT MATRIX 202	4.75	Gallon(GAL)	22-May-24
0001829708	-	SBS FLASHING CEMENT MATRIX 202	4.75	Gallon(GAL)	22-May-24
0001829709	-	SBS FLASHING CEMENT MATRIX 202	4.75	Gallon(GAL)	22-May-24
0001829710	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829773	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829764	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829765	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829766	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829767	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829768	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829769	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829770	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829763	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829772	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829758	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829771	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829762	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829761	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829774	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829759	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829779	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829757	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001829756	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829755	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829754	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829753	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829752	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829760	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829786	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829799	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829798	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829797	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829796	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829795	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829794	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829793	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829792	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829791	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829777	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829787	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829775	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829785	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829784	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829783	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001829782	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829781	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829780	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829788	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829778	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829751	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829776	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829789	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829719	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829730	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829729	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829728	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829727	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829726	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829725	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829724	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829723	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829731	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829711	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829722	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829718	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829717	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001829716	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829715	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829714	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829713	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829712	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829750	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829790	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829721	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829740	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829732	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829743	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829748	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829749	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829741	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829744	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829746	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829745	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829747	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829720	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829739	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829738	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829737	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001829736	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829735	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829734	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829733	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829742	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829811	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829803	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829804	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829810	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829805	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829802	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829800	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829801	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829806	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829807	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829808	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829809	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	22-May-24
0001829816	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	22-May-24
0001798225	-	HYDRANAL COULOMAT AG	0.5	Liters(L)	22-May-24
0001798226	-	HYDRANAL COULOMAT AG	0.5	Liters(L)	22-May-24
0001798298	7550-45-0	TITANIUM TETRACHLORIDE	25	Gram(GM)	22-May-24
0001834444	75-12-7	FORMAMIDE	100	Milliliter(ML)	23-May-24
0001834443	84-15-1	O-TERPHENYL	25	Gram(GM)	23-May-24
0001834442	35585-94-5	BDPA complex with benzene(1:1) free radical	100	Milligram(MG)	23-May-24
0001834441	35585-94-5	BDPA complex with benzene(1:1) free radical	100	Milligram(MG)	23-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001834440	80731-10-8	D-(-)-3-PHOSPHOGLYCERIC ACID DISODIUM SALT	10	Milligram(MG)	23-May-24
0001834439	80731-10-8	D-(-)-3-PHOSPHOGLYCERIC ACID DISODIUM SALT	10	Milligram(MG)	23-May-24
0001834438	606-68-8	BETA-DIPHOSPHOPYRIDINE NUCLEOTIDE REDUCED FORM DISODIUM SA	100	Milligram(MG)	23-May-24
0001834437	112-40-3	DODECANE	1	Liters(L)	23-May-24
0001834436	17831-71-9	Tetra(ethylene glycol) diacrylate	1	Liters(L)	23-May-24
0001834435	17831-71-9	Tetra(ethylene glycol) diacrylate	1	Liters(L)	23-May-24
0001834434	62086-04-8	TIN(II) TRIFLUOROMETHANESULFONATE	2	Gram(GM)	23-May-24
0001834433	62086-04-8	TIN(II) TRIFLUOROMETHANESULFONATE	2	Gram(GM)	23-May-24
0001798380	1461-25-2	TETRABUTYLTIN	1	Gram(GM)	23-May-24
0001798379	14592-56-4	DICHLOROBIS(ACETONITRLE) PALLADIUM II	1	Gram(GM)	23-May-24
0001798378	100-42-5	STYRENE	500	Milliliter(ML)	23-May-24
0001798377	3030-47-5	N N N' N' N'-PENTAMETHYLDIETHYLENETRIAMINE	25	Milliliter(ML)	23-May-24
0001798376	9004-74-4	POLY(ETHYLENE GLYCOL) METHYL ETHER	100	Gram(GM)	23-May-24
0001798369	8014-95-7	SULFURIC ACID FUMING	500	Gram(GM)	23-May-24
0001798297	791-28-6	TRIPHENYLPHOSPHINE OXIDE	500	Gram(GM)	23-May-24
0001798296	127-63-9	DIPHENYL SULFONE	250	Gram(GM)	23-May-24
0001798295	2206-27-1	(METHYL SULFOXIDE)-D6	25	Milliliter(ML)	23-May-24
0001798294	13477-34-4	CALCIUM NITRATE TETRAHYDRATE	500	Gram(GM)	23-May-24
0001798293	7757-82-6	SODIUM SULFATE	500	Gram(GM)	23-May-24
0001798292	7791-18-6	MAGNESIUM CHLORIDE HEXAHYDRATE	500	Gram(GM)	23-May-24
0001798289	64-17-5	ALCOHOL ANHYDROUS REAGENT	1	Liters(L)	23-May-24
0001798288	67-63-0	ISOPROPYL ALCOHOL	1	Liters(L)	23-May-24
0001779042	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001829817	-	ULTRA COPPER	3	Ounces(OZ)	23-May-24
0001829818	-	ULTRA COPPER	3	Ounces(OZ)	23-May-24
0001779050	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001779051	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001779049	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001779048	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001779047	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001779045	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001779044	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001779043	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001779046	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001777477	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001777486	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001777485	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001777484	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001777483	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001777482	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001777481	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001777480	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001777474	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001777478	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001777476	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001777487	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001777475	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001777472	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001777479	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001777499	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001777473	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001777501	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001777488	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001777498	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001777497	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001777496	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001777490	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001777500	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001777489	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001777495	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001777491	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001777492	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001777493	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001777494	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001779031	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001779030	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001779023	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001779024	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001779025	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001779026	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001779027	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001779028	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001779022	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001779038	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001779029	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001779039	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001779041	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001779037	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001779036	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001779035	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001779034	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001779033	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001779032	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001779040	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	23-May-24
0001829819	-	4-Covers Up Ceiling Paint Primer	13	Ounces(OZ)	23-May-24
0001829830	-	4-Covers Up Ceiling Paint Primer	13	Ounces(OZ)	23-May-24
0001829826	-	4-Covers Up Ceiling Paint Primer	13	Ounces(OZ)	23-May-24
0001829829	-	4-Covers Up Ceiling Paint Primer	13	Ounces(OZ)	23-May-24
0001829820	-	4-Covers Up Ceiling Paint Primer	13	Ounces(OZ)	23-May-24
0001829828	-	4-Covers Up Ceiling Paint Primer	13	Ounces(OZ)	23-May-24
0001829827	-	4-Covers Up Ceiling Paint Primer	13	Ounces(OZ)	23-May-24
0001829825	-	4-Covers Up Ceiling Paint Primer	13	Ounces(OZ)	23-May-24
0001829824	-	4-Covers Up Ceiling Paint Primer	13	Ounces(OZ)	23-May-24
0001829823	-	4-Covers Up Ceiling Paint Primer	13	Ounces(OZ)	23-May-24
0001829821	-	4-Covers Up Ceiling Paint Primer	13	Ounces(OZ)	23-May-24
0001829822	-	4-Covers Up Ceiling Paint Primer	13	Ounces(OZ)	23-May-24
0001778983	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	1	Gallon(GAL)	23-May-24
0001778988	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	1	Gallon(GAL)	23-May-24
0001778993	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	1	Gallon(GAL)	23-May-24
0001778989	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	1	Gallon(GAL)	23-May-24
0001778990	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	1	Gallon(GAL)	23-May-24
0001778991	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	1	Gallon(GAL)	23-May-24
0001778992	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	1	Gallon(GAL)	23-May-24
0001778994	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	1	Gallon(GAL)	23-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001778995	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	1	Gallon(GAL)	23-May-24
0001778996	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	1	Gallon(GAL)	23-May-24
0001778999	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	1	Gallon(GAL)	23-May-24
0001779000	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	1	Gallon(GAL)	23-May-24
0001779001	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	1	Gallon(GAL)	23-May-24
0001778987	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	1	Gallon(GAL)	23-May-24
0001778998	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	1	Gallon(GAL)	23-May-24
0001779002	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	1	Gallon(GAL)	23-May-24
0001778985	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	1	Gallon(GAL)	23-May-24
0001778997	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	1	Gallon(GAL)	23-May-24
0001778984	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	1	Gallon(GAL)	23-May-24
0001778986	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	1	Gallon(GAL)	23-May-24
0001829831	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	23-May-24
0001829847	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	23-May-24
0001829848	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	23-May-24
0001829849	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	23-May-24
0001829850	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	23-May-24
0001829851	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	23-May-24
0001829852	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	23-May-24
0001829853	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	23-May-24
0001829846	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	23-May-24
0001829855	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	23-May-24
0001829856	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	23-May-24
0001829857	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	23-May-24
0001829859	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	23-May-24
0001829860	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	23-May-24
0001829854	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	23-May-24
0001829832	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	23-May-24
0001829844	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	23-May-24
0001829843	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	23-May-24
0001829842	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	23-May-24
0001829841	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	23-May-24
0001829858	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	23-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001829840	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	23-May-24
0001829839	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	23-May-24
0001829838	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	23-May-24
0001829837	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	23-May-24
0001829836	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	23-May-24
0001829835	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	23-May-24
0001829834	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	23-May-24
0001829833	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	23-May-24
0001829845	-	VALVOLINE GM MULTIPURPOSE GREASE	14.1	Ounces(OZ)	23-May-24
0001829861	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829878	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829888	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829887	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829886	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829885	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829866	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829884	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829890	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829883	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829882	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829881	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829880	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829879	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829889	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829877	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829876	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829875	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829874	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829873	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829872	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829871	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829868	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829865	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829864	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829863	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829862	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829891	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829869	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829870	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829924	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829902	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829903	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829912	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829905	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829907	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001829908	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829909	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829910	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829911	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829928	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829927	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829901	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829925	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829904	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829913	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829914	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829915	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829916	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829917	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829923	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829918	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829919	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829920	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829921	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829922	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829926	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829896	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829897	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829906	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829867	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829898	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829929	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829900	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829892	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829895	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829894	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829930	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829893	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829899	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	23-May-24
0001829931	-	3M General Purpose Adhesive Cleaner PN 08987	1	Quarts(QT)	23-May-24
0001829932	-	3M SUPER 77 SPRAY ADHESIVE	16.5	Ounces(OZ)	23-May-24
0001829936	-	3M SUPER 77 SPRAY ADHESIVE	16.5	Ounces(OZ)	23-May-24
0001829935	-	3M SUPER 77 SPRAY ADHESIVE	16.5	Ounces(OZ)	23-May-24
0001829933	-	3M SUPER 77 SPRAY ADHESIVE	16.5	Ounces(OZ)	23-May-24
0001829934	-	3M SUPER 77 SPRAY ADHESIVE	16.5	Ounces(OZ)	23-May-24
0001829937	-	3M SUPER 77 SPRAY ADHESIVE	16.5	Ounces(OZ)	23-May-24
0001829978	-	3M SUPER 77 SPRAY ADHESIVE	16.5	Ounces(OZ)	23-May-24
0001829982	-	3M SUPER 77 SPRAY ADHESIVE	16.5	Ounces(OZ)	23-May-24
0001829981	-	3M SUPER 77 SPRAY ADHESIVE	16.5	Ounces(OZ)	23-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001829980	-	3M SUPER 77 SPRAY ADHESIVE	16.5	Ounces(OZ)	23-May-24
0001829979	-	3M SUPER 77 SPRAY ADHESIVE	16.5	Ounces(OZ)	23-May-24
0001829975	-	3M SUPER 77 SPRAY ADHESIVE	16.5	Ounces(OZ)	23-May-24
0001829977	-	3M SUPER 77 SPRAY ADHESIVE	16.5	Ounces(OZ)	23-May-24
0001829976	-	3M SUPER 77 SPRAY ADHESIVE	16.5	Ounces(OZ)	23-May-24
0001829974	-	3M SUPER 77 SPRAY ADHESIVE	16.5	Ounces(OZ)	23-May-24
0001829983	-	3M SUPER 77 SPRAY ADHESIVE	16.5	Ounces(OZ)	23-May-24
0001829984	-	3M SUPER 77 SPRAY ADHESIVE	16.5	Ounces(OZ)	23-May-24
0001829985	-	3M SUPER 77 SPRAY ADHESIVE	16.5	Ounces(OZ)	23-May-24
0001829938	-	Kroil Penetrant	10	Ounces(OZ)	23-May-24
0001783345	-	PSX 700 CURE	0.2	Gallon(GAL)	23-May-24
0001829940	-	Kroil Penetrant	10	Ounces(OZ)	23-May-24
0001829941	-	Kroil Penetrant	10	Ounces(OZ)	23-May-24
0001829939	-	Kroil Penetrant	10	Ounces(OZ)	23-May-24
0001829951	-	Kroil Penetrant	10	Ounces(OZ)	23-May-24
0001829960	-	Kroil Penetrant	10	Ounces(OZ)	23-May-24
0001829959	-	Kroil Penetrant	10	Ounces(OZ)	23-May-24
0001829958	-	Kroil Penetrant	10	Ounces(OZ)	23-May-24
0001829957	-	Kroil Penetrant	10	Ounces(OZ)	23-May-24
0001829956	-	Kroil Penetrant	10	Ounces(OZ)	23-May-24
0001829955	-	Kroil Penetrant	10	Ounces(OZ)	23-May-24
0001829954	-	Kroil Penetrant	10	Ounces(OZ)	23-May-24
0001829952	-	Kroil Penetrant	10	Ounces(OZ)	23-May-24
0001829953	-	Kroil Penetrant	10	Ounces(OZ)	23-May-24
0001829942	-	Kroil Penetrant	10	Ounces(OZ)	23-May-24
0001829950	-	Kroil Penetrant	10	Ounces(OZ)	23-May-24
0001829949	-	Kroil Penetrant	10	Ounces(OZ)	23-May-24
0001829948	-	Kroil Penetrant	10	Ounces(OZ)	23-May-24
0001829947	-	Kroil Penetrant	10	Ounces(OZ)	23-May-24
0001829946	-	Kroil Penetrant	10	Ounces(OZ)	23-May-24
0001829945	-	Kroil Penetrant	10	Ounces(OZ)	23-May-24
0001829944	-	Kroil Penetrant	10	Ounces(OZ)	23-May-24
0001829943	-	Kroil Penetrant	10	Ounces(OZ)	23-May-24
0001829961	-	Kroil Penetrant	10	Ounces(OZ)	23-May-24
0001783346	-	PSX 700 CURE	0.2	Gallon(GAL)	23-May-24
0001829962	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	23-May-24
0001829965	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	23-May-24
0001829963	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	23-May-24
0001829973	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	23-May-24
0001829964	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	23-May-24
0001829966	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	23-May-24
0001829967	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	23-May-24
0001829968	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	23-May-24
0001829969	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	23-May-24
0001829970	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	23-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001829971	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	23-May-24
0001829972	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	23-May-24
0001659218	5329-14-6	SULFAMIC ACID	50	Pounds(LB)	23-May-24
0001659217	-	BLUE GOLD INDUSTRIAL CLEANER	200	Liters(L)	23-May-24
0001798381	-	10X TRIS/GLYCINE BUFFER	1	Liters(L)	23-May-24
0001798382	-	10X TRIS/GLYCINE/SDS BUFFER	1	Liters(L)	23-May-24
0001798383	67-56-1	Methanol (Histological)	4	Liters(L)	23-May-24
0001798390	67-56-1	Methanol (Histological)	4	Liters(L)	23-May-24
0001798388	67-56-1	Methanol (Histological)	4	Liters(L)	23-May-24
0001798385	67-56-1	Methanol (Histological)	4	Liters(L)	23-May-24
0001798389	67-56-1	Methanol (Histological)	4	Liters(L)	23-May-24
0001798384	67-56-1	Methanol (Histological)	4	Liters(L)	23-May-24
0001798386	67-56-1	Methanol (Histological)	4	Liters(L)	23-May-24
0001798387	67-56-1	Methanol (Histological)	4	Liters(L)	23-May-24
0001834417	13822-56-5	3-AMINOPROPYLTRIMETHOXYSILANE	25	Gram(GM)	23-May-24
0001834423	13822-56-5	3-AMINOPROPYLTRIMETHOXYSILANE	25	Gram(GM)	23-May-24
0001834429	13822-56-5	3-AMINOPROPYLTRIMETHOXYSILANE	25	Gram(GM)	23-May-24
0001834421	13822-56-5	3-AMINOPROPYLTRIMETHOXYSILANE	25	Gram(GM)	23-May-24
0001834430	13822-56-5	3-AMINOPROPYLTRIMETHOXYSILANE	25	Gram(GM)	23-May-24
0001834428	13822-56-5	3-AMINOPROPYLTRIMETHOXYSILANE	25	Gram(GM)	23-May-24
0001834427	13822-56-5	3-AMINOPROPYLTRIMETHOXYSILANE	25	Gram(GM)	23-May-24
0001834426	13822-56-5	3-AMINOPROPYLTRIMETHOXYSILANE	25	Gram(GM)	23-May-24
0001834420	13822-56-5	3-AMINOPROPYLTRIMETHOXYSILANE	25	Gram(GM)	23-May-24
0001834424	13822-56-5	3-AMINOPROPYLTRIMETHOXYSILANE	25	Gram(GM)	23-May-24
0001834422	13822-56-5	3-AMINOPROPYLTRIMETHOXYSILANE	25	Gram(GM)	23-May-24
0001834425	13822-56-5	3-AMINOPROPYLTRIMETHOXYSILANE	25	Gram(GM)	23-May-24
0001834419	13822-56-5	3-AMINOPROPYLTRIMETHOXYSILANE	25	Gram(GM)	23-May-24
0001834418	13822-56-5	3-AMINOPROPYLTRIMETHOXYSILANE	25	Gram(GM)	23-May-24
0001834431	13822-56-5	3-AMINOPROPYLTRIMETHOXYSILANE	25	Gram(GM)	23-May-24
0001834432	13822-56-5	3-AMINOPROPYLTRIMETHOXYSILANE	25	Gram(GM)	23-May-24
0001834456	7784-27-2	ALUMINUM NITRATE NONAHYDRATE	500	Gram(GM)	23-May-24
0001834465	7784-27-2	ALUMINUM NITRATE NONAHYDRATE	500	Gram(GM)	23-May-24
0001834464	7784-27-2	ALUMINUM NITRATE NONAHYDRATE	500	Gram(GM)	23-May-24
0001834463	7784-27-2	ALUMINUM NITRATE NONAHYDRATE	500	Gram(GM)	23-May-24
0001834462	7784-27-2	ALUMINUM NITRATE NONAHYDRATE	500	Gram(GM)	23-May-24
0001834461	7784-27-2	ALUMINUM NITRATE NONAHYDRATE	500	Gram(GM)	23-May-24
0001834460	7784-27-2	ALUMINUM NITRATE NONAHYDRATE	500	Gram(GM)	23-May-24
0001834459	7784-27-2	ALUMINUM NITRATE NONAHYDRATE	500	Gram(GM)	23-May-24
0001834458	7784-27-2	ALUMINUM NITRATE NONAHYDRATE	500	Gram(GM)	23-May-24
0001834467	7784-27-2	ALUMINUM NITRATE NONAHYDRATE	500	Gram(GM)	23-May-24
0001834457	7784-27-2	ALUMINUM NITRATE NONAHYDRATE	500	Gram(GM)	23-May-24
0001834466	7784-27-2	ALUMINUM NITRATE NONAHYDRATE	500	Gram(GM)	23-May-24
0001834468	67-64-1	ACETONE FOR HPLC	100	Milliliter(ML)	23-May-24
0001834470	67-64-1	ACETONE FOR HPLC	100	Milliliter(ML)	23-May-24
0001834475	67-64-1	ACETONE FOR HPLC	100	Milliliter(ML)	23-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001834469	67-64-1	ACETONE FOR HPLC	100	Milliliter(ML)	23-May-24
0001834474	67-64-1	ACETONE FOR HPLC	100	Milliliter(ML)	23-May-24
0001834473	67-64-1	ACETONE FOR HPLC	100	Milliliter(ML)	23-May-24
0001834472	67-64-1	ACETONE FOR HPLC	100	Milliliter(ML)	23-May-24
0001834471	67-64-1	ACETONE FOR HPLC	100	Milliliter(ML)	23-May-24
0001798393	617-86-7	TRIETHYLSILANE	100	Gram(GM)	23-May-24
0001798394	-	Norland Optical Adhesive 68T	10	Gram(GM)	23-May-24
0001798397	-	Norland Optical Adhesive 68T	10	Gram(GM)	23-May-24
0001798396	-	Norland Optical Adhesive 68T	10	Gram(GM)	23-May-24
0001798395	-	Norland Optical Adhesive 68T	10	Gram(GM)	23-May-24
0001834405	56-81-5	GLYCEROL	1	Liters(L)	23-May-24
0001834406	67-68-5	Dimethyl Sulfoxide (HPLC Grade)	100	Milliliter(ML)	23-May-24
0001834407	10035-04-8	CALCIUM CHLORIDE DIHYDRATE	500	Gram(GM)	23-May-24
0001834446	7558-79-4	SODIUM PHOSPHATE DIBASIC	1	Kilograms(KG)	23-May-24
0001834447	22112-83-0	5 10 15 20-Tetrakis(4-methoxycarbonylphenyl)porphyrin	1	Gram(GM)	23-May-24
0001703226	-	SOFTCIDE HAND SOAP	32	Ounces(OZ)	23-May-24
0001834411	60-29-7	DIETHYL ETHER ANHYDROUS	4	Liters(L)	23-May-24
0001834413	60-29-7	DIETHYL ETHER ANHYDROUS	4	Liters(L)	23-May-24
0001834412	60-29-7	DIETHYL ETHER ANHYDROUS	4	Liters(L)	23-May-24
0001834414	60-29-7	DIETHYL ETHER ANHYDROUS	4	Liters(L)	23-May-24
0001781909	-	DOWFROST 50 Heat Transfer Fluid	1	Gallon(GAL)	23-May-24
0001781910	-	DOWFROST 50 Heat Transfer Fluid	1	Gallon(GAL)	23-May-24
0001781911	-	DOWFROST 50 Heat Transfer Fluid	1	Gallon(GAL)	23-May-24
0001659204	-	ELECTROPOLISH	1	Gallon(GAL)	23-May-24
0001810112	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	23-May-24
0001810119	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	23-May-24
0001810124	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	23-May-24
0001810126	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	23-May-24
0001810122	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	23-May-24
0001810125	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	23-May-24
0001810120	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	23-May-24
0001810123	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	23-May-24
0001810118	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	23-May-24
0001810117	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	23-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001810116	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	23-May-24
0001810115	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	23-May-24
0001810114	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	23-May-24
0001810113	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	23-May-24
0001810121	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	23-May-24
0001810127	74-98-6	PROPANE	25	Gallon(GAL)	23-May-24
0001810128	74-98-6	PROPANE	25	Gallon(GAL)	23-May-24
0001810129	74-98-6	PROPANE	11	Gallon(GAL)	23-May-24
0001810130	74-98-6	PROPANE	11	Gallon(GAL)	23-May-24
0001810279	74-98-6	PROPANE	5	Gallon(GAL)	23-May-24
0001810131	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	23-May-24
0001810134	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	23-May-24
0001810132	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	23-May-24
0001810133	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	23-May-24
0001810139	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	23-May-24
0001810138	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	23-May-24
0001810137	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	23-May-24
0001810135	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	23-May-24
0001810136	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	23-May-24
0001810140	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	23-May-24
0001810167	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	23-May-24
0001810166	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	23-May-24
0001810175	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	23-May-24
0001810176	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	23-May-24
0001810168	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	23-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001810169	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	23-May-24
0001810170	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	23-May-24
0001810171	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	23-May-24
0001810173	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	23-May-24
0001810174	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	23-May-24
0001810165	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	23-May-24
0001810172	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	23-May-24
0001810143	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	23-May-24
0001810154	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	23-May-24
0001810145	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	23-May-24
0001810164	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	23-May-24
0001810149	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	23-May-24
0001810148	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	23-May-24
0001810147	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	23-May-24
0001810141	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	23-May-24
0001810146	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	23-May-24
0001810144	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	23-May-24
0001810142	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	23-May-24
0001810150	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	23-May-24
0001810151	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	23-May-24
0001810153	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	23-May-24
0001810155	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	23-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001810159	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	23-May-24
0001810163	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	23-May-24
0001810157	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	23-May-24
0001810158	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	23-May-24
0001810162	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	23-May-24
0001810156	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	23-May-24
0001810152	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	23-May-24
0001810160	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	23-May-24
0001810161	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	23-May-24
0001810177	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	23-May-24
0001810179	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	23-May-24
0001810178	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	23-May-24
0001810180	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	23-May-24
0001810183	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	23-May-24
0001810182	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	23-May-24
0001810181	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	23-May-24
0001810184	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	23-May-24
0001810277	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	23-May-24
0001810252	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	23-May-24
0001810261	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	23-May-24
0001810260	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	23-May-24
0001810259	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	23-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001810250	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	23-May-24
0001810258	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	23-May-24
0001810257	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	23-May-24
0001810256	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	23-May-24
0001810255	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	23-May-24
0001810253	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	23-May-24
0001810268	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	23-May-24
0001810251	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	23-May-24
0001810254	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	23-May-24
0001810262	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	23-May-24
0001810263	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	23-May-24
0001810264	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	23-May-24
0001810265	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	23-May-24
0001810267	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	23-May-24
0001810269	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	23-May-24
0001810270	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	23-May-24
0001810271	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	23-May-24
0001810272	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	23-May-24
0001810273	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	23-May-24
0001810274	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	23-May-24
0001810275	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	23-May-24
0001810276	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	23-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001810278	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	23-May-24
0001810266	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	23-May-24
0001810237	-	Compressed Air	220	Cubic Feet(CF)	23-May-24
0001810249	-	Compressed Air	220	Cubic Feet(CF)	23-May-24
0001810248	-	Compressed Air	220	Cubic Feet(CF)	23-May-24
0001810247	-	Compressed Air	220	Cubic Feet(CF)	23-May-24
0001810246	-	Compressed Air	220	Cubic Feet(CF)	23-May-24
0001810245	-	Compressed Air	220	Cubic Feet(CF)	23-May-24
0001810244	-	Compressed Air	220	Cubic Feet(CF)	23-May-24
0001810243	-	Compressed Air	220	Cubic Feet(CF)	23-May-24
0001810242	-	Compressed Air	220	Cubic Feet(CF)	23-May-24
0001810241	-	Compressed Air	220	Cubic Feet(CF)	23-May-24
0001810240	-	Compressed Air	220	Cubic Feet(CF)	23-May-24
0001810238	-	Compressed Air	220	Cubic Feet(CF)	23-May-24
0001810236	-	Compressed Air	300	Cubic Feet(CF)	23-May-24
0001810234	7727-37-9	NITROGEN GAS	300	Cubic Feet(CF)	23-May-24
0001810239	-	Compressed Air	220	Cubic Feet(CF)	23-May-24
0001810235	-	Compressed Air	300	Cubic Feet(CF)	23-May-24
0001810185	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	23-May-24
0001810190	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	23-May-24
0001810186	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	23-May-24
0001810187	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	23-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001810189	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	23-May-24
0001810191	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	23-May-24
0001810188	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	23-May-24
0001810192	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	23-May-24
0001810193	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	23-May-24
0001810194	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	23-May-24
0001810195	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	23-May-24
0001810196	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	23-May-24
0001810204	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	23-May-24
0001810197	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	23-May-24
0001810198	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	23-May-24
0001810199	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	23-May-24
0001810212	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	23-May-24
0001810210	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	23-May-24
0001810202	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	23-May-24
0001810201	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	23-May-24
0001810211	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	23-May-24
0001810203	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	23-May-24
0001810209	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	23-May-24
0001810208	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	23-May-24
0001810207	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	23-May-24
0001810206	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	23-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001810200	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	23-May-24
0001810205	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	23-May-24
0001810213	-	HYDROGEN GAS	220	Cubic Feet(CF)	23-May-24
0001810220	-	HYDROGEN GAS	220	Cubic Feet(CF)	23-May-24
0001810221	-	HYDROGEN GAS	220	Cubic Feet(CF)	23-May-24
0001810216	-	HYDROGEN GAS	220	Cubic Feet(CF)	23-May-24
0001810217	-	HYDROGEN GAS	220	Cubic Feet(CF)	23-May-24
0001810219	-	HYDROGEN GAS	220	Cubic Feet(CF)	23-May-24
0001810214	-	HYDROGEN GAS	220	Cubic Feet(CF)	23-May-24
0001810218	-	HYDROGEN GAS	220	Cubic Feet(CF)	23-May-24
0001810222	-	HYDROGEN GAS	220	Cubic Feet(CF)	23-May-24
0001810215	-	HYDROGEN GAS	220	Cubic Feet(CF)	23-May-24
0001810223	74-86-2	ACETYLENE STABILIZED	240	Cubic Feet(CF)	23-May-24
0001810224	74-86-2	ACETYLENE STABILIZED	240	Cubic Feet(CF)	23-May-24
0001810225	74-86-2	ACETYLENE STABILIZED	40	Cubic Feet(CF)	23-May-24
0001810229	74-86-2	ACETYLENE STABILIZED	10	Cubic Feet(CF)	23-May-24
0001810233	74-86-2	ACETYLENE STABILIZED	10	Cubic Feet(CF)	23-May-24
0001810232	74-86-2	ACETYLENE STABILIZED	10	Cubic Feet(CF)	23-May-24
0001810230	74-86-2	ACETYLENE STABILIZED	10	Cubic Feet(CF)	23-May-24
0001810228	74-86-2	ACETYLENE STABILIZED	10	Cubic Feet(CF)	23-May-24
0001810227	74-86-2	ACETYLENE STABILIZED	10	Cubic Feet(CF)	23-May-24
0001810226	74-86-2	ACETYLENE STABILIZED	10	Cubic Feet(CF)	23-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001810231	74-86-2	ACETYLENE STABILIZED	10	Cubic Feet(CF)	23-May-24
0001659227	-	EBONOL C	110	Pounds(LB)	23-May-24
0001659228	-	EBONOL C	110	Pounds(LB)	23-May-24
0001659229	-	EBONOL C	110	Pounds(LB)	23-May-24
0001829238	-	Bead Sealer	1	Gallon(GAL)	24-May-24
0001829242	-	Bead Sealer	1	Gallon(GAL)	24-May-24
0001829239	-	Bead Sealer	1	Gallon(GAL)	24-May-24
0001829243	-	Bead Sealer	1	Gallon(GAL)	24-May-24
0001829241	-	Bead Sealer	1	Gallon(GAL)	24-May-24
0001829244	-	Bead Sealer	1	Gallon(GAL)	24-May-24
0001829245	-	Bead Sealer	1	Gallon(GAL)	24-May-24
0001829240	-	Bead Sealer	1	Gallon(GAL)	24-May-24
0001829246	-	TIREPASTE Mounting Compound	6.5	Pounds(LB)	24-May-24
0001829247	-	TIREPASTE Mounting Compound	6.5	Pounds(LB)	24-May-24
0001829248	-	Gasket Remover	12	Ounces(OZ)	24-May-24
0001829249	-	Gasket Remover	12	Ounces(OZ)	24-May-24
0001829182	-	XPS 4T 5W-40 Synthetic BlendEngine Oil	1	Quarts(QT)	24-May-24
0001829184	-	XPS 4T 5W-40 Synthetic BlendEngine Oil	1	Quarts(QT)	24-May-24
0001829185	-	XPS 4T 5W-40 Synthetic BlendEngine Oil	1	Quarts(QT)	24-May-24
0001829183	-	XPS 4T 5W-40 Synthetic BlendEngine Oil	1	Quarts(QT)	24-May-24
0001021347	1310-58-3	Potassium Hydroxide Solution 8N	500	Milliliter(ML)	24-May-24
0001659230	-	PEEL MASK MASKING PAINT FLAMMABLE	5	Gallon(GAL)	24-May-24
0001701724	7697-37-2	NITRIC ACID 65%	2.5	Liters(L)	24-May-24
0001798316	142-29-0	CYCLOPENTENE	500	Milliliter(ML)	28-May-24
0001798317	142-29-0	CYCLOPENTENE	500	Milliliter(ML)	28-May-24
0001798318	142-29-0	CYCLOPENTENE	500	Milliliter(ML)	28-May-24
0001798262	7647-01-0	HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38%	2.5	Liters(L)	28-May-24
0001798264	7647-01-0	HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38%	2.5	Liters(L)	28-May-24
0001798265	7647-01-0	HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38%	2.5	Liters(L)	28-May-24
0001798267	7647-01-0	HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38%	2.5	Liters(L)	28-May-24
0001798266	7647-01-0	HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38%	2.5	Liters(L)	28-May-24
0001798263	7647-01-0	HYDROCHLORIC ACID (HCL HYDROGEN CHLORIDE) 36.5-38%	2.5	Liters(L)	28-May-24
0001798319	616-38-6	DIMETHYL CARBONATE	1	Liters(L)	28-May-24
0001798320	5970-45-6	ZINC ACETATE DIHYDRATE	500	Gram(GM)	28-May-24
0001834552	-	DOW CORNING SYLGARD 184 SILICON ELASTOMER	1.1	Pounds(LB)	28-May-24
0001834556	-	DOW CORNING SYLGARD 184 SILICON ELASTOMER	1.1	Pounds(LB)	28-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001834555	-	DOW CORNING SYLGARD 184 SILICON ELASTOMER	1.1	Pounds(LB)	28-May-24
0001834554	-	DOW CORNING SYLGARD 184 SILICON ELASTOMER	1.1	Pounds(LB)	28-May-24
0001834553	-	DOW CORNING SYLGARD 184 SILICON ELASTOMER	1.1	Pounds(LB)	28-May-24
0001798321	13494-98-9	YTTRIUM (III) NITRATE HEXAHYDRATE	25	Gram(GM)	28-May-24
0001834551	1344-28-1	Aluminum oxide activated neutral gamma	5	Kilograms(KG)	28-May-24
0001798325	75-05-8	ACETONITRILE	100	Milliliter(ML)	28-May-24
0001834547	-	Nitric Acid 67-70% Optima	1	Liters(L)	28-May-24
0001834549	-	Nitric Acid 67-70% Optima	1	Liters(L)	28-May-24
0001834550	-	Nitric Acid 67-70% Optima	1	Liters(L)	28-May-24
0001834548	-	Nitric Acid 67-70% Optima	1	Liters(L)	28-May-24
0001798326	7440-44-0	ACTIVATED CHARCOAL NORIT	500	Gram(GM)	28-May-24
0001798303	-	AG 50W-X8 Resin Cation Form	100	Gram(GM)	28-May-24
0001798307	-	AG 50W-X8 Resin Cation Form	100	Gram(GM)	28-May-24
0001798304	-	AG 50W-X8 Resin Cation Form	100	Gram(GM)	28-May-24
0001798305	-	AG 50W-X8 Resin Cation Form	100	Gram(GM)	28-May-24
0001798306	-	AG 50W-X8 Resin Cation Form	100	Gram(GM)	28-May-24
0001834509	7440-46-2	CESIUM	1	Gram(GM)	28-May-24
0001834510	7440-46-2	CESIUM	1	Gram(GM)	28-May-24
0001797092	10043-35-3	Boric Acid ACS	500	Gram(GM)	28-May-24
0001834511	171058-17-6	1-n-Hexyl-3-methylimidazolium chloride 98%	50	Gram(GM)	28-May-24
0001834512	171058-17-6	1-n-Hexyl-3-methylimidazolium chloride 98%	50	Gram(GM)	28-May-24
0001834513	171058-17-6	1-n-Hexyl-3-methylimidazolium chloride 98%	50	Gram(GM)	28-May-24
0001834514	434-90-2	DECAFLUOROBIPHENYL	25	Gram(GM)	28-May-24
0001834515	8014-95-7	SULFURIC ACID FUMING	25	Gram(GM)	28-May-24
0001834516	8014-95-7	SULFURIC ACID FUMING	25	Gram(GM)	28-May-24
0001820877	64742-48-9	Odorless Mineral Spirits (OMS)	1	Gallon(GAL)	28-May-24
0001820899	64742-48-9	Odorless Mineral Spirits (OMS)	1	Gallon(GAL)	28-May-24
0001820902	64742-48-9	Odorless Mineral Spirits (OMS)	1	Gallon(GAL)	28-May-24
0001820903	64742-48-9	Odorless Mineral Spirits (OMS)	1	Gallon(GAL)	28-May-24
0001820901	64742-48-9	Odorless Mineral Spirits (OMS)	1	Gallon(GAL)	28-May-24
0001820900	64742-48-9	Odorless Mineral Spirits (OMS)	1	Gallon(GAL)	28-May-24
0001820907	64742-48-9	Odorless Mineral Spirits (OMS)	1	Gallon(GAL)	28-May-24
0001820905	64742-48-9	Odorless Mineral Spirits (OMS)	1	Gallon(GAL)	28-May-24
0001820906	64742-48-9	Odorless Mineral Spirits (OMS)	1	Gallon(GAL)	28-May-24
0001820904	64742-48-9	Odorless Mineral Spirits (OMS)	1	Gallon(GAL)	28-May-24
0001825112	64742-48-9	Odorless Mineral Spirits (OMS)	1	Gallon(GAL)	28-May-24
0001825111	64742-48-9	Odorless Mineral Spirits (OMS)	1	Gallon(GAL)	28-May-24
0001834557	-	50x TAE Buffer (Tris-acetate-EDTA)	2	Liters(L)	28-May-24
0001718369	-	M-BOND 200 ADHESIVE	10	Gram(GM)	28-May-24

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Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001718378	-	M-BOND 200 ADHESIVE	10	Gram(GM)	28-May-24
0001718379	-	M-BOND 200 ADHESIVE	10	Gram(GM)	28-May-24
0001798309	1308-96-9	Europium (III) oxide 99.5%	25	Gram(GM)	28-May-24
0001798310	1308-96-9	Europium (III) oxide 99.5%	25	Gram(GM)	28-May-24
0001798311	98-11-3	BENZENESULFONIC ACID	25	Gram(GM)	28-May-24
0001798312	1336-21-6	Ammonium Hydroxide Solution (>/= 30 - < 50%)	1	Liters(L)	28-May-24
0001798313	13798-24-8	TERBIUM (III) CHLORIDE HEXAHYDRATE	25	Gram(GM)	28-May-24
0001798314	7631-86-9	CAB-O-SIL M5 (Silica amorphous)	150	Gram(GM)	28-May-24
0001834481	-	CERAMABOND 503	1	Pint(PT)	28-May-24
0001834482	-	CERAMACOAT THINNER	1	Pint(PT)	28-May-24
0001834483	67-64-1	Acetone ACS 99.5+%	1	Liters(L)	28-May-24
0001834484	1310-73-2	SODIUM HYDROXIDE PELLETS	500	Gram(GM)	28-May-24
0001834519	67-63-0	2-Propanol ACS Reagent 99.5%	1	Liters(L)	28-May-24
0001834521	67-63-0	2-Propanol ACS Reagent 99.5%	1	Liters(L)	28-May-24
0001834520	67-63-0	2-Propanol ACS Reagent 99.5%	1	Liters(L)	28-May-24
0001834522	67-63-0	2-Propanol ACS Reagent 99.5%	1	Liters(L)	28-May-24
0001834523	67-63-0	2-Propanol ACS Reagent 99.5%	1	Liters(L)	28-May-24
0001834524	67-63-0	2-Propanol ACS Reagent 99.5%	1	Liters(L)	28-May-24
0001834408	7447-40-7	Potassium Chloride ACS reagent 99.0-100.5%	500	Gram(GM)	28-May-24
0001834409	12125-02-9	AMMONIUM CHLORIDE	500	Gram(GM)	28-May-24
0001834687	7664-38-2	O-PHOSPHORIC ACID 85%	500	Milliliter(ML)	28-May-24
0001834688	7664-38-2	O-PHOSPHORIC ACID 85%	500	Milliliter(ML)	28-May-24
0001834690	7664-38-2	O-PHOSPHORIC ACID 85%	500	Milliliter(ML)	28-May-24
0001834691	7664-38-2	O-PHOSPHORIC ACID 85%	500	Milliliter(ML)	28-May-24
0001834696	7664-38-2	O-PHOSPHORIC ACID 85%	500	Milliliter(ML)	28-May-24
0001834689	7664-38-2	O-PHOSPHORIC ACID 85%	500	Milliliter(ML)	28-May-24
0001834697	7664-38-2	O-PHOSPHORIC ACID 85%	500	Milliliter(ML)	28-May-24
0001834695	7664-38-2	O-PHOSPHORIC ACID 85%	500	Milliliter(ML)	28-May-24
0001834694	7664-38-2	O-PHOSPHORIC ACID 85%	500	Milliliter(ML)	28-May-24
0001834693	7664-38-2	O-PHOSPHORIC ACID 85%	500	Milliliter(ML)	28-May-24
0001834692	7664-38-2	O-PHOSPHORIC ACID 85%	500	Milliliter(ML)	28-May-24
0001834698	7664-38-2	O-PHOSPHORIC ACID 85%	500	Milliliter(ML)	28-May-24
0001834410	7783-20-2	AMMONIUM SULFATE	500	Gram(GM)	28-May-24
0001834559	7789-78-8	CALCIUM HYDRIDE	100	Gram(GM)	28-May-24
0001834561	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	28-May-24
0001834562	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	28-May-24
0001834563	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	28-May-24
0001834415	3648-18-8	DIOCTYLDILAURYLTIN tech-95	100	Gram(GM)	28-May-24
0001834489	1306-38-3	Cerium(IV) oxide REaction (>95%)	500	Gram(GM)	28-May-24
0001834564	7664-39-3	HYDROFLUORIC ACID OPTIMA	500	Milliliter(ML)	28-May-24
0001834416	3648-18-8	DIOCTYLDILAURYLTIN tech-95	100	Gram(GM)	28-May-24
0001834565	7664-39-3	HYDROFLUORIC ACID OPTIMA	500	Milliliter(ML)	28-May-24
0001834566	7664-39-3	HYDROFLUORIC ACID OPTIMA	500	Milliliter(ML)	28-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001834490	8042-47-5	Mineral oil high purity	500	Milliliter(ML)	28-May-24
0001834491	-	LOW RANGE CHLORINE STANDARD SOLUTION	2	Milliliter(ML)	28-May-24
0001834492	-	LOW RANGE CHLORINE STANDARD SOLUTION	2	Milliliter(ML)	28-May-24
0001796041	12107-56-1	DICHLORO(CYCLOOCTA-1 5-DIENE)PALLADIUM (II)	2	Gram(GM)	28-May-24
0001834493	-	DPD INDICATOR SOLUTION FOR ULTRA LOW RANGE CHLORINE	1.5	Milliliter(ML)	28-May-24
0001834494	-	DPD INDICATOR SOLUTION FOR ULTRA LOW RANGE CHLORINE	1.5	Milliliter(ML)	28-May-24
0001834496	4045-44-7	1 2 3 4 5-PENTAMETHYLCYCLOPENTADIENE	5	Gram(GM)	28-May-24
0001834517	7778-77-0	POTASSIUM DIHYDROGEN PHOSPHATE	1	Kilograms(KG)	28-May-24
0001834497	4045-44-7	1 2 3 4 5-PENTAMETHYLCYCLOPENTADIENE	5	Gram(GM)	28-May-24
0001834498	40949-94-8	POTASSIUM BIS(TRIMETHYLSILYL)AMIDE	25	Gram(GM)	28-May-24
0001834445	125572-95-4	trans-1 2-Cyclohexanediaminetetraacetic acid monohydrate 99+% CyDTA	25	Gram(GM)	28-May-24
0001834476	7631-99-4	SODIUM NITRATE	500	Gram(GM)	28-May-24
0001820777	-	Cool 3	1	Liters(L)	28-May-24
0001820776	-	GLASS SAND	100	Gram(GM)	28-May-24
0001820775	554-13-2	LITHIUM CARBONATE	100	Gram(GM)	28-May-24
0001834531	78710-55-1	3 5-Dimethylbenzylamine	5	Gram(GM)	28-May-24
0001834477	-	Precision Plus Protein Dual Color Standards	50	Milliliter(ML)	28-May-24
0001820774	10101-41-4	CALCIUM SULFATE	10	Gram(GM)	28-May-24
0001834478	-	Precision Plus Protein Dual Color Standards	50	Milliliter(ML)	28-May-24
0001834479	-	Precision Plus Protein Dual Color Standards	50	Milliliter(ML)	28-May-24
0001820773	1317-61-9	IRON OXIDE	25	Gram(GM)	28-May-24
0001834560	367-93-1	ISOPROPYL BETA-D-THIOGALACTOPYRANOSIDE	15	Milliliter(ML)	28-May-24
0001834529	8013-01-2	YEAST EXTRACT	500	Gram(GM)	28-May-24
0001834528	73049-73-7	PEPTONE	500	Gram(GM)	28-May-24
0001834530	-	LOCTITE LB 8044 ZN A/S	16	Ounces(OZ)	28-May-24
0001829986	-	LOCTITE THREADLOCKER	16	Ounces(OZ)	28-May-24
0001829988	-	LOCTITE THREADLOCKER	16	Ounces(OZ)	28-May-24
0001829987	-	LOCTITE THREADLOCKER	16	Ounces(OZ)	28-May-24
0001829989	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001829990	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001829991	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830019	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830028	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830029	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830030	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830031	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830018	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830032	-	Blue Def	2.5	Gallon(GAL)	28-May-24

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Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001830020	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830043	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830051	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830050	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830049	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830048	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830047	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830046	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830035	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830044	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830033	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830042	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830041	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830040	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830039	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830038	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830037	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830045	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830006	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830017	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830009	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830008	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830007	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830002	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830003	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830011	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830005	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830001	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830027	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830026	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830025	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830024	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830023	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830022	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830004	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001829995	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830021	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830016	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830015	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830014	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830013	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001829992	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830010	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001829994	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830036	-	Blue Def	2.5	Gallon(GAL)	28-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001829996	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001829997	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001829998	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001829999	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830012	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830000	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001829993	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830034	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830057	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830052	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830053	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830054	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830056	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830058	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830059	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830060	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830061	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830062	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830063	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830064	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830065	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830055	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830066	-	Blue Def	2.5	Gallon(GAL)	28-May-24
0001830067	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	28-May-24
0001830082	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	28-May-24
0001830079	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	28-May-24
0001830078	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	28-May-24
0001830090	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	28-May-24
0001830089	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	28-May-24
0001830088	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	28-May-24
0001830087	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	28-May-24
0001830086	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	28-May-24
0001830085	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	28-May-24
0001830083	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	28-May-24
0001830081	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	28-May-24
0001830071	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	28-May-24
0001830068	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	28-May-24
0001830069	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	28-May-24
0001830084	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	28-May-24
0001830070	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	28-May-24
0001830077	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	28-May-24
0001830072	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	28-May-24
0001830073	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	28-May-24
0001830074	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	28-May-24
0001830080	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	28-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001830075	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	28-May-24
0001830076	-	GE Silicone II Window and Door Sealant	10.1	Ounces(OZ)	28-May-24
0001830091	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	28-May-24
0001830107	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	28-May-24
0001830101	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	28-May-24
0001830108	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	28-May-24
0001830106	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	28-May-24
0001830105	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	28-May-24
0001830104	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	28-May-24
0001830103	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	28-May-24
0001830102	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	28-May-24
0001830092	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	28-May-24
0001830100	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	28-May-24
0001830094	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	28-May-24
0001830095	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	28-May-24
0001830093	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	28-May-24
0001830096	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	28-May-24
0001830097	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	28-May-24
0001830098	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	28-May-24
0001830099	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	28-May-24
0001830109	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	28-May-24
0001830121	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	28-May-24
0001830117	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	28-May-24
0001830122	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	28-May-24
0001830120	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	28-May-24
0001830119	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	28-May-24
0001830118	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	28-May-24
0001830115	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	28-May-24
0001830114	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	28-May-24
0001830113	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	28-May-24
0001830112	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	28-May-24
0001830110	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	28-May-24
0001830111	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	28-May-24
0001830123	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	28-May-24
0001830116	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	28-May-24
0001830124	-	Valvoline HIGH PERFORMANCE SAE 75W-90 GEAR OIL	5	Gallon(GAL)	28-May-24
0001830125	-	3M Adhesive	5	Ounces(OZ)	28-May-24
0001830126	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830191	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830187	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830194	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830188	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830186	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830157	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001830189	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830190	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830158	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830170	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830159	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830169	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830193	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830195	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830160	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830185	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830161	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830192	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830177	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830181	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830129	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830156	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830180	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830172	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830173	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830174	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830179	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830175	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830176	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830184	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830163	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830164	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830165	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830166	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830167	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830168	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830183	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830171	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830162	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830132	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830133	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830198	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830155	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830127	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830131	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830128	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830140	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830182	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830141	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830139	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830138	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001830137	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830136	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830135	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830134	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830130	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830196	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830154	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830153	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830152	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830151	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830150	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830149	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830197	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830147	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830199	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830146	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830145	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830144	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830143	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830142	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830178	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830148	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830274	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830236	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830237	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830238	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830239	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830240	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830242	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830268	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830241	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830285	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830270	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830271	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830272	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830273	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830255	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830275	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830235	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830277	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830278	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830279	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830280	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830281	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830282	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24

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Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001830276	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830291	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830298	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830297	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830296	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830295	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830294	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830283	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830292	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830284	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830290	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830289	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830288	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830287	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830286	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830299	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830293	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830234	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830243	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830207	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830206	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830205	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830204	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830244	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830245	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830246	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830247	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830248	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830249	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830250	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830209	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830252	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830210	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830253	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830257	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830262	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830261	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830260	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830223	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830222	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830221	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830259	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830258	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830269	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830256	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001830254	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830251	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830227	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830208	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830201	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830200	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830267	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830224	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830211	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830226	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830266	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830228	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830229	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830230	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830231	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830232	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830233	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830225	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830265	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830263	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830264	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830220	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830219	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830202	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830203	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830217	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830216	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830215	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830214	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830213	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830212	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830218	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830305	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830301	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830300	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830318	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830325	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830324	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830323	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830322	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830321	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830303	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830319	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830302	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830317	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001830316	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830315	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830306	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830320	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830304	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830314	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830307	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830308	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830309	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830310	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830311	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830312	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001830313	-	FANTASTIK ALL PURPOSE CLEANER	32	Ounces(OZ)	28-May-24
0001834480	-	Defoamer AR (RDZ-1969)	5	Gallon(GAL)	28-May-24
0001834448	624-45-3	Methyl Levulinate	100	Gram(GM)	28-May-24
0001834449	26658-19-5	SORBITAN TRISTEARATE	100	Gram(GM)	28-May-24
0001834450	100-41-4	KRAYDEN SYLGUARD 184 KIT	1.1	Pounds(LB)	28-May-24
0001834451	100-41-4	KRAYDEN SYLGUARD 184 KIT	1.1	Pounds(LB)	28-May-24
0001834452	100-41-4	KRAYDEN SYLGUARD 184 KIT	1.1	Pounds(LB)	28-May-24
0001834454	100-85-6	BENZYLTRIMETHYLAMMONIUM HYDROXIDE SOLUTION 40%	100	Gram(GM)	28-May-24
0001834455	15878-77-0	PRASEODYMIUM(III) NITRATE HEXHYDRATE	50	Gram(GM)	28-May-24
0000711614	-	TRIS-HCL 1M STOCK SOLUTION	1	Liters(L)	28-May-24
0001758748	-	SNOOP LIQUID LEAK DETECTOR	1	Ounces(OZ)	29-May-24
0001758749	-	SNOOP LIQUID LEAK DETECTOR	1	Ounces(OZ)	29-May-24
0001783767	-	Support SUP706 B	4	Kilograms(KG)	29-May-24
0001783766	-	FullCure RGD837 - VeroPureWhite	4	Kilograms(KG)	29-May-24
0001783765	-	VeroClear RGD810	4	Kilograms(KG)	29-May-24
0001810280	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	29-May-24
0001810292	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	29-May-24
0001810288	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	29-May-24
0001810295	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	29-May-24
0001810294	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	29-May-24
0001810293	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	29-May-24
0001810289	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	29-May-24
0001810287	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	29-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001810286	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	29-May-24
0001810285	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	29-May-24
0001810284	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	29-May-24
0001810283	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	29-May-24
0001810282	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	29-May-24
0001810281	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	29-May-24
0001810290	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	29-May-24
0001810291	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	29-May-24
0001810296	-	Compressed Air	220	Cubic Feet(CF)	29-May-24
0001810301	-	Compressed Air	220	Cubic Feet(CF)	29-May-24
0001810297	-	Compressed Air	220	Cubic Feet(CF)	29-May-24
0001810298	-	Compressed Air	220	Cubic Feet(CF)	29-May-24
0001810299	-	Compressed Air	220	Cubic Feet(CF)	29-May-24
0001810300	-	Compressed Air	220	Cubic Feet(CF)	29-May-24
0001810302	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	29-May-24
0001810303	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	29-May-24
0001810304	124-38-9	CARBON DIOXIDE	220	Cubic Feet(CF)	29-May-24
0001810305	124-38-9	CARBON DIOXIDE	220	Cubic Feet(CF)	29-May-24
0001810306	124-38-9	CARBON DIOXIDE	220	Cubic Feet(CF)	29-May-24
0001810307	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	29-May-24
0001810311	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	29-May-24
0001810320	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	29-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001810319	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	29-May-24
0001810318	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	29-May-24
0001810317	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	29-May-24
0001810316	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	29-May-24
0001810315	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	29-May-24
0001810314	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	29-May-24
0001810312	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	29-May-24
0001810310	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	29-May-24
0001810309	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	29-May-24
0001810308	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	29-May-24
0001810313	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	29-May-24
0001810321	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	29-May-24
0001810326	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	29-May-24
0001810330	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	29-May-24
0001810333	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	29-May-24
0001810331	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	29-May-24
0001810328	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	29-May-24
0001810329	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	29-May-24
0001810327	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	29-May-24
0001810325	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	29-May-24
0001810324	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	29-May-24
0001810323	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	29-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001810322	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	29-May-24
0001810334	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	29-May-24
0001810332	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	29-May-24
0001810388	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	29-May-24
0001810393	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	29-May-24
0001810392	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	29-May-24
0001810391	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	29-May-24
0001810390	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	29-May-24
0001810389	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	29-May-24
0001810387	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	29-May-24
0001810386	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	29-May-24
0001810385	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	29-May-24
0001810384	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	29-May-24
0001810394	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	29-May-24
0001810381	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	29-May-24
0001810382	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	29-May-24
0001810383	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	29-May-24
0001810380	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	29-May-24
0001810335	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-May-24
0001810399	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-May-24
0001810395	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-May-24
0001810396	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001810398	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-May-24
0001810400	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-May-24
0001810401	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-May-24
0001810402	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-May-24
0001810403	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-May-24
0001810405	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-May-24
0001810406	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-May-24
0001810407	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-May-24
0001810408	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-May-24
0001810409	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-May-24
0001810404	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-May-24
0001810397	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	29-May-24
0001810350	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-May-24
0001810374	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-May-24
0001810364	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-May-24
0001810365	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-May-24
0001810366	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-May-24
0001810367	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-May-24
0001810368	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-May-24
0001810369	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-May-24
0001810373	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-May-24
0001810375	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001810363	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-May-24
0001810353	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-May-24
0001810371	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-May-24
0001810362	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-May-24
0001810361	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-May-24
0001810360	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-May-24
0001810359	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-May-24
0001810358	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-May-24
0001810357	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-May-24
0001810356	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-May-24
0001810376	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-May-24
0001810354	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-May-24
0001810372	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-May-24
0001810352	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-May-24
0001810351	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-May-24
0001810355	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-May-24
0001810378	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-May-24
0001810379	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-May-24
0001810370	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-May-24
0001810377	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	29-May-24
0001834543	-	DIMETHYLSULFOXIDE	1	Liters(L)	29-May-24
0001834544	101-77-9	4 4'-Diaminodiphenylmethane	500	Gram(GM)	29-May-24
0001834546	106-50-3	1 4-PHENYLENEDIAMINE	250	Gram(GM)	29-May-24
0001834545	1761-71-3	4 4'-Methylenebis(cyclohexylamine)	500	Gram(GM)	29-May-24
0001834508	9004-95-9	Brij C20	500	Gram(GM)	29-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001834507	7787-70-4	COPPER(I) BROMIDE	250	Gram(GM)	29-May-24
0001834506	21524-34-5	2-BROMO-1 3 5-TRIISOPROPYLBENZENE 96%	100	Gram(GM)	29-May-24
0001834503	207683-19-0	SODIUM HYDROSULFIDE HYDRATE	100	Gram(GM)	29-May-24
0001834502	64-19-7	Acetic Acid Glacial (HPLC)	500	Milliliter(ML)	29-May-24
0001834501	51-17-2	BENZIMIDAZOLE	100	Gram(GM)	29-May-24
0001834499	594-61-6	2-HYDROXYISOBUTYRIC ACID	100	Gram(GM)	29-May-24
0001834487	25322-68-3	POLYETHYLENE GLYCOL	250	Gram(GM)	29-May-24
0001834504	67-56-1	Methanol (HPLC)	4	Liters(L)	29-May-24
0001834488	9000-69-5	PECTIN CITRUS USP	100	Gram(GM)	29-May-24
0001834485	461-58-5	DICYANDIAMIDE	500	Gram(GM)	29-May-24
0001834500	107-15-3	ETHYLENEDIAMINE ANHYDROUS	5	Milliliter(ML)	29-May-24
0001781912	-	BLEACH	121	Ounces(OZ)	29-May-24
0001781913	-	BLEACH	121	Ounces(OZ)	29-May-24
0001781914	-	BLEACH	121	Ounces(OZ)	29-May-24
0001834615	-	Niobium Alloy Powder	1	Kilograms(KG)	29-May-24
0001834642	-	Niobium Alloy Powder	1	Kilograms(KG)	29-May-24
0001834616	-	Niobium Alloy Powder	1	Kilograms(KG)	29-May-24
0001834617	-	Niobium Alloy Powder	1	Kilograms(KG)	29-May-24
0001834618	-	Niobium Alloy Powder	1	Kilograms(KG)	29-May-24
0001834619	-	Niobium Alloy Powder	1	Kilograms(KG)	29-May-24
0001834644	-	Niobium Alloy Powder	1	Kilograms(KG)	29-May-24
0001834620	-	Niobium Alloy Powder	1	Kilograms(KG)	29-May-24
0001834626	-	Niobium Alloy Powder	1	Kilograms(KG)	29-May-24
0001834623	-	Niobium Alloy Powder	1	Kilograms(KG)	29-May-24
0001834640	-	Niobium Alloy Powder	1	Kilograms(KG)	29-May-24
0001834636	-	Niobium Alloy Powder	1	Kilograms(KG)	29-May-24
0001834621	-	Niobium Alloy Powder	1	Kilograms(KG)	29-May-24
0001834622	-	Niobium Alloy Powder	1	Kilograms(KG)	29-May-24
0001834625	-	Niobium Alloy Powder	1	Kilograms(KG)	29-May-24
0001834624	-	Niobium Alloy Powder	1	Kilograms(KG)	29-May-24
0001834643	-	Niobium Alloy Powder	1	Kilograms(KG)	29-May-24
0001834629	-	Niobium Alloy Powder	1	Kilograms(KG)	29-May-24
0001834641	-	Niobium Alloy Powder	1	Kilograms(KG)	29-May-24
0001834638	-	Niobium Alloy Powder	1	Kilograms(KG)	29-May-24
0001834628	-	Niobium Alloy Powder	1	Kilograms(KG)	29-May-24
0001834639	-	Niobium Alloy Powder	1	Kilograms(KG)	29-May-24
0001834630	-	Niobium Alloy Powder	1	Kilograms(KG)	29-May-24
0001834631	-	Niobium Alloy Powder	1	Kilograms(KG)	29-May-24
0001834632	-	Niobium Alloy Powder	1	Kilograms(KG)	29-May-24
0001834633	-	Niobium Alloy Powder	1	Kilograms(KG)	29-May-24
0001834634	-	Niobium Alloy Powder	1	Kilograms(KG)	29-May-24
0001834635	-	Niobium Alloy Powder	1	Kilograms(KG)	29-May-24
0001834637	-	Niobium Alloy Powder	1	Kilograms(KG)	29-May-24
0001834627	-	Niobium Alloy Powder	1	Kilograms(KG)	29-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001834527	-	YPD Agar	250	Gallon(GAL)	29-May-24
0001834526	-	YPD Broth	1000	Gram(GM)	30-May-24
0001834525	-	Lactobacillus MRS Broth Powder	1000	Gram(GM)	30-May-24
0001822423	7647-01-0	Hydrochloric Acid 30-31%	3000	Pounds(LB)	30-May-24
0001822424	7647-01-0	Hydrochloric Acid 30-31%	3000	Pounds(LB)	30-May-24
0001798322	7778-77-0	POTASSIUM PHOSPHATE MONOBASIC	500	Gram(GM)	30-May-24
0001821051	-	LOCTITE CAT 23LV CL	1	Pounds(LB)	30-May-24
0001798323	67-63-0	2-Propanol 99.9% (HPLC)	4	Liters(L)	30-May-24
0001798324	67-63-0	2-Propanol 99.9% (HPLC)	4	Liters(L)	30-May-24
0001821042	-	LOCTITE STYCAST 2850FT BK known as STYCAST 2850FT BLK 3#	1	Gallon(GAL)	30-May-24
0001834532	10035-04-8	Calcium chloride dihydrate (Certified ACS)	500	Gram(GM)	30-May-24
0001834533	17351-61-0	Tetraethylammonium bicarbonate	25	Gram(GM)	30-May-24
0001834534	3268-49-3	3-(Methylthio)propionaldehyde	5	Milliliter(ML)	30-May-24
0001834535	3268-49-3	3-(Methylthio)propionaldehyde	5	Milliliter(ML)	30-May-24
0001834536	10030-85-0	L(+)-RHAMNOSE MONOHYDRATE	5	Gram(GM)	30-May-24
0001834537	34369-07-8	Adenosine-5'-triphosphate disodium salt hydrate	1	Gram(GM)	30-May-24
0001834538	10196-18-6	ZINC NITRATE HEXAHYDRATE	500	Gram(GM)	30-May-24
0001834539	10196-18-6	ZINC NITRATE HEXAHYDRATE	500	Gram(GM)	30-May-24
0001834540	471-34-1	CALCIUM CARBONATE	1	Kilograms(KG)	30-May-24
0001834541	1897433-92-9	D-Ribulose 1 5-bisphosphate sodium salt hydrate	10	Milligram(MG)	30-May-24
0001834542	67-64-1	Acetone ACS 99.5+%	4	Liters(L)	30-May-24
0001834567	1552-96-1	4-(DIMETHYLAMINO)CINNAMIC ACID	1	Gram(GM)	30-May-24
0001834568	1552-96-1	4-(DIMETHYLAMINO)CINNAMIC ACID	1	Gram(GM)	30-May-24
0001834569	2062-25-1	2-(TRIFLUOROMETHYL)CINNAMIC ACID	5	Gram(GM)	30-May-24
0001834570	2373-80-0	3 4-(METHYLENEDIOXY)CINNAMIC ACID	5	Gram(GM)	30-May-24
0001834571	26023-84-7	Chloroplatinic acid hydrate	5	Gram(GM)	30-May-24
0001834572	2206-27-1	(METHYL SULFOXIDE)-D6 99.5 + ATOM % D	50	Milliliter(ML)	30-May-24
0001834573	7790-86-5	CERIUM(III) CHLORIDE ANHYDROUS	5	Gram(GM)	30-May-24
0001834574	75-09-2	Dichloromethane for HPLC	4	Liters(L)	30-May-24
0001834575	75-09-2	Dichloromethane for HPLC	4	Liters(L)	30-May-24
0001834577	66137-74-4	5-Iodooctafluoro-3-oxapentanesulfonyl fluoride	25	Gram(GM)	30-May-24
0001834578	50-81-7	L-ASCORBIC ACID	100	Milligram(MG)	30-May-24
0001834579	1119-51-3	5-Bromo-1-pentene 95%	25	Gram(GM)	30-May-24
0001834580	1119-51-3	5-Bromo-1-pentene 95%	25	Gram(GM)	30-May-24
0001834647	-	1000 ug/mL Boron	125	Milliliter(ML)	30-May-24
0001834648	-	1000 ug/mL Mercury	125	Milliliter(ML)	30-May-24
0001834649	28393-02-4	10 12-Docosadiynedioic acid	5	Gram(GM)	30-May-24
0001834650	-	GENTIAN VIOLET SOLUTION HUCKER	500	Milliliter(ML)	30-May-24
0001834699	693-98-1	2-Methylimidazole 99%	500	Gram(GM)	30-May-24
0001834701	693-98-1	2-Methylimidazole 99%	500	Gram(GM)	30-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001834700	693-98-1	2-Methylimidazole 99%	500	Gram(GM)	30-May-24
0001834702	108-88-3	Toluene anhydrous 99.8%	1	Liters(L)	30-May-24
0001834707	108-88-3	Toluene anhydrous 99.8%	1	Liters(L)	30-May-24
0001834706	108-88-3	Toluene anhydrous 99.8%	1	Liters(L)	30-May-24
0001834705	108-88-3	Toluene anhydrous 99.8%	1	Liters(L)	30-May-24
0001834704	108-88-3	Toluene anhydrous 99.8%	1	Liters(L)	30-May-24
0001834703	108-88-3	Toluene anhydrous 99.8%	1	Liters(L)	30-May-24
0001834708	-	Isopropanol/ Water Mobile Phase 40/60 v/v	4	Liters(L)	30-May-24
0001834709	7647-01-0	Hydrochloric Acid Optima	250	Milliliter(ML)	30-May-24
0001834710	7647-01-0	Hydrochloric Acid Optima	250	Milliliter(ML)	30-May-24
0001834711	7647-01-0	Hydrochloric Acid Optima	250	Milliliter(ML)	30-May-24
0001834712	7647-01-0	Hydrochloric Acid Optima	250	Milliliter(ML)	30-May-24
0001834713	7647-01-0	Hydrochloric Acid Optima	250	Milliliter(ML)	30-May-24
0001834714	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	30-May-24
0001834716	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	30-May-24
0001834723	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	30-May-24
0001834722	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	30-May-24
0001834721	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	30-May-24
0001834720	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	30-May-24
0001834719	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	30-May-24
0001834717	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	30-May-24
0001834715	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	30-May-24
0001834718	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	30-May-24
0001834724	65-85-0	BENZOIC ACID	250	Gram(GM)	30-May-24
0001834725	65-85-0	BENZOIC ACID	250	Gram(GM)	30-May-24
0001822425	-	NALCO 7408 CHLORINE SCAVENGER SOLUTION	55	Gallon(GAL)	30-May-24
0001821104	-	Bacto Tryptic Soy Broth	500	Gram(GM)	30-May-24
0001810410	74-98-6	PROPANE	11	Gallon(GAL)	30-May-24
0001810415	74-98-6	PROPANE	11	Gallon(GAL)	30-May-24
0001810420	74-98-6	PROPANE	11	Gallon(GAL)	30-May-24
0001810419	74-98-6	PROPANE	11	Gallon(GAL)	30-May-24
0001810418	74-98-6	PROPANE	11	Gallon(GAL)	30-May-24
0001810416	74-98-6	PROPANE	11	Gallon(GAL)	30-May-24
0001810414	74-98-6	PROPANE	11	Gallon(GAL)	30-May-24
0001810413	74-98-6	PROPANE	11	Gallon(GAL)	30-May-24
0001810412	74-98-6	PROPANE	11	Gallon(GAL)	30-May-24
0001810411	74-98-6	PROPANE	11	Gallon(GAL)	30-May-24
0001810417	74-98-6	PROPANE	11	Gallon(GAL)	30-May-24
0001810422	74-98-6	PROPANE	5	Gallon(GAL)	30-May-24
0001810421	74-98-6	PROPANE	5	Gallon(GAL)	30-May-24
0001760812	-	FIRESTOP PUTTY STICK CP 618	295	Milliliter(ML)	30-May-24
0001760815	-	FIRESTOP PUTTY STICK CP 618	295	Milliliter(ML)	30-May-24
0001760816	-	FIRESTOP PUTTY STICK CP 618	295	Milliliter(ML)	30-May-24
0001760817	-	FIRESTOP PUTTY STICK CP 618	295	Milliliter(ML)	30-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001760818	-	FIRESTOP PUTTY STICK CP 618	295	Milliliter(ML)	30-May-24
0001760814	-	FIRESTOP PUTTY STICK CP 618	295	Milliliter(ML)	30-May-24
0001760832	-	FIRESTOP PUTTY STICK CP 618	295	Milliliter(ML)	30-May-24
0001760813	-	FIRESTOP PUTTY STICK CP 618	295	Milliliter(ML)	30-May-24
0001760821	-	FIRESTOP PUTTY STICK CP 618	295	Milliliter(ML)	30-May-24
0001760825	-	FIRESTOP PUTTY STICK CP 618	295	Milliliter(ML)	30-May-24
0001760824	-	FIRESTOP PUTTY STICK CP 618	295	Milliliter(ML)	30-May-24
0001760823	-	FIRESTOP PUTTY STICK CP 618	295	Milliliter(ML)	30-May-24
0001760827	-	FIRESTOP PUTTY STICK CP 618	295	Milliliter(ML)	30-May-24
0001760828	-	FIRESTOP PUTTY STICK CP 618	295	Milliliter(ML)	30-May-24
0001760834	-	FIRESTOP PUTTY STICK CP 618	295	Milliliter(ML)	30-May-24
0001760822	-	FIRESTOP PUTTY STICK CP 618	295	Milliliter(ML)	30-May-24
0001760836	-	FIRESTOP PUTTY STICK CP 618	295	Milliliter(ML)	30-May-24
0001760820	-	FIRESTOP PUTTY STICK CP 618	295	Milliliter(ML)	30-May-24
0001760830	-	FIRESTOP PUTTY STICK CP 618	295	Milliliter(ML)	30-May-24
0001760831	-	FIRESTOP PUTTY STICK CP 618	295	Milliliter(ML)	30-May-24
0001760826	-	FIRESTOP PUTTY STICK CP 618	295	Milliliter(ML)	30-May-24
0001760833	-	FIRESTOP PUTTY STICK CP 618	295	Milliliter(ML)	30-May-24
0001760819	-	FIRESTOP PUTTY STICK CP 618	295	Milliliter(ML)	30-May-24
0001760835	-	FIRESTOP PUTTY STICK CP 618	295	Milliliter(ML)	30-May-24
0001760829	-	FIRESTOP PUTTY STICK CP 618	295	Milliliter(ML)	30-May-24
0001810423	74-86-2	ACETYLENE STABILIZED	240	Cubic Feet(CF)	30-May-24
0001810427	74-86-2	ACETYLENE STABILIZED	240	Cubic Feet(CF)	30-May-24
0001810424	74-86-2	ACETYLENE STABILIZED	240	Cubic Feet(CF)	30-May-24
0001810425	74-86-2	ACETYLENE STABILIZED	240	Cubic Feet(CF)	30-May-24
0001810426	74-86-2	ACETYLENE STABILIZED	240	Cubic Feet(CF)	30-May-24
0001810428	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	30-May-24
0001810429	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	30-May-24
0001820822	-	LOW RANGE CHLORINE STANDARD SOLUTION	40	Milliliter(ML)	31-May-24
0001820825	-	LOW RANGE CHLORINE STANDARD SOLUTION	40	Milliliter(ML)	31-May-24
0001820824	-	LOW RANGE CHLORINE STANDARD SOLUTION	40	Milliliter(ML)	31-May-24
0001820823	-	LOW RANGE CHLORINE STANDARD SOLUTION	40	Milliliter(ML)	31-May-24
0001820827	-	LOW RANGE CHLORINE STANDARD SOLUTION	40	Milliliter(ML)	31-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001820826	-	LOW RANGE CHLORINE STANDARD SOLUTION	40	Milliliter(ML)	31-May-24
0001763270	-	PSX 700 WHITE RESIN	0.8	Gallon(GAL)	31-May-24
0001763276	-	PSX 700 WHITE RESIN	0.8	Gallon(GAL)	31-May-24
0001763283	-	PSX 700 WHITE RESIN	0.8	Gallon(GAL)	31-May-24
0001763282	-	PSX 700 WHITE RESIN	0.8	Gallon(GAL)	31-May-24
0001763281	-	PSX 700 WHITE RESIN	0.8	Gallon(GAL)	31-May-24
0001763280	-	PSX 700 WHITE RESIN	0.8	Gallon(GAL)	31-May-24
0001763279	-	PSX 700 WHITE RESIN	0.8	Gallon(GAL)	31-May-24
0001763278	-	PSX 700 WHITE RESIN	0.8	Gallon(GAL)	31-May-24
0001763285	-	PSX 700 WHITE RESIN	0.8	Gallon(GAL)	31-May-24
0001763288	-	PSX 700 WHITE RESIN	0.8	Gallon(GAL)	31-May-24
0001763284	-	PSX 700 WHITE RESIN	0.8	Gallon(GAL)	31-May-24
0001763275	-	PSX 700 WHITE RESIN	0.8	Gallon(GAL)	31-May-24
0001763287	-	PSX 700 WHITE RESIN	0.8	Gallon(GAL)	31-May-24
0001763289	-	PSX 700 WHITE RESIN	0.8	Gallon(GAL)	31-May-24
0001763274	-	PSX 700 WHITE RESIN	0.8	Gallon(GAL)	31-May-24
0001763273	-	PSX 700 WHITE RESIN	0.8	Gallon(GAL)	31-May-24
0001763272	-	PSX 700 WHITE RESIN	0.8	Gallon(GAL)	31-May-24
0001763271	-	PSX 700 WHITE RESIN	0.8	Gallon(GAL)	31-May-24
0001763277	-	PSX 700 WHITE RESIN	0.8	Gallon(GAL)	31-May-24
0001763286	-	PSX 700 WHITE RESIN	0.8	Gallon(GAL)	31-May-24
0001763290	-	PSX 700 CURE	0.2	Gallon(GAL)	31-May-24
0001763302	-	PSX 700 CURE	0.2	Gallon(GAL)	31-May-24
0001763301	-	PSX 700 CURE	0.2	Gallon(GAL)	31-May-24
0001763300	-	PSX 700 CURE	0.2	Gallon(GAL)	31-May-24
0001763299	-	PSX 700 CURE	0.2	Gallon(GAL)	31-May-24
0001763298	-	PSX 700 CURE	0.2	Gallon(GAL)	31-May-24
0001763297	-	PSX 700 CURE	0.2	Gallon(GAL)	31-May-24
0001763295	-	PSX 700 CURE	0.2	Gallon(GAL)	31-May-24
0001763309	-	PSX 700 CURE	0.2	Gallon(GAL)	31-May-24
0001763294	-	PSX 700 CURE	0.2	Gallon(GAL)	31-May-24
0001763308	-	PSX 700 CURE	0.2	Gallon(GAL)	31-May-24
0001763292	-	PSX 700 CURE	0.2	Gallon(GAL)	31-May-24
0001763296	-	PSX 700 CURE	0.2	Gallon(GAL)	31-May-24
0001763291	-	PSX 700 CURE	0.2	Gallon(GAL)	31-May-24
0001763293	-	PSX 700 CURE	0.2	Gallon(GAL)	31-May-24
0001763307	-	PSX 700 CURE	0.2	Gallon(GAL)	31-May-24
0001763306	-	PSX 700 CURE	0.2	Gallon(GAL)	31-May-24
0001763305	-	PSX 700 CURE	0.2	Gallon(GAL)	31-May-24
0001763304	-	PSX 700 CURE	0.2	Gallon(GAL)	31-May-24
0001763303	-	PSX 700 CURE	0.2	Gallon(GAL)	31-May-24
0001780925	-	Oatey Purple Primer	8	Ounces(OZ)	31-May-24
0001780926	-	CLEAR PVC MEDIUM BODY PLASTIC PIPE CEMENT	8	Ounces(OZ)	31-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001780927	-	NOKORODE REGULAR PASTE FLUX	8	Ounces(OZ)	31-May-24
0001780928	-	NOKORODE REGULAR PASTE FLUX	8	Ounces(OZ)	31-May-24
0001780924	-	Oatey Purple Primer	4	Ounces(OZ)	31-May-24
0001780923	-	CLEAR PVC MEDIUM BODY PLASTIC PIPE CEMENT	4	Ounces(OZ)	31-May-24
0001831803	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831829	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831828	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831827	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831826	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831825	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831824	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831823	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831830	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831822	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831831	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831832	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831833	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831834	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831835	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831821	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831837	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831813	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831838	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831839	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831836	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831811	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831892	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831891	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831890	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831804	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831805	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831806	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831807	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831808	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831815	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831810	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831820	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831812	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831844	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831814	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831840	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831816	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831817	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831818	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001831819	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831809	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831878	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831889	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831842	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831887	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831886	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831885	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831884	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831883	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831882	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831881	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831841	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831879	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831866	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831877	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831876	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831867	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831868	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831869	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831870	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831871	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831872	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831873	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831874	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831880	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831853	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831843	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831875	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831845	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831846	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831847	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831848	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831849	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831850	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831888	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831852	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831865	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831854	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831855	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831856	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831857	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831858	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831859	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831860	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001831861	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831862	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831863	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831864	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831851	-	808-1810 COLORTREND C YELLOW OXIDE	1	Quarts(QT)	31-May-24
0001831556	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831651	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831593	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831582	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831583	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831584	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831585	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831586	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831587	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831588	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831589	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831590	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831653	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831592	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831579	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831594	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831595	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831596	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831597	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831598	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831599	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831600	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831601	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831602	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831603	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831591	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831569	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831557	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831558	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831559	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831560	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831561	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831562	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831563	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831564	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831565	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831566	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831581	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831568	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831580	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001831570	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831571	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831572	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831573	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831574	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831575	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831576	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831577	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831578	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831606	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831567	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831643	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831604	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831632	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831633	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831634	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831635	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831636	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831637	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831638	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831639	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831640	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831630	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831642	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831629	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831644	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831645	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831646	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831647	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831648	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831649	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831650	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831652	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831654	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831655	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831641	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831618	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831656	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831607	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831608	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831609	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831610	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831611	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831612	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831613	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001831614	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831615	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831631	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831617	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831605	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831619	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831620	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831621	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831622	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831623	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831624	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831625	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831626	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831627	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831628	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831616	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831669	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831668	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831667	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831666	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831665	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831664	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831663	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831662	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831661	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831659	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831658	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831657	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831660	-	808-9907 COLORTREND B LAMP BLACK	1	Quarts(QT)	31-May-24
0001831755	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831800	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831790	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831776	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831777	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831778	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831779	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831780	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831781	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831782	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831783	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831784	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831785	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831775	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831789	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831786	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001831791	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831792	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831793	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831794	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831795	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831796	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831797	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831798	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831799	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831801	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831802	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831787	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831762	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831788	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831774	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831756	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831757	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831758	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831759	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831761	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831763	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831764	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831770	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831773	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831772	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831760	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831771	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831765	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831769	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831768	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831767	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831766	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831670	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831672	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831678	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831685	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831684	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831683	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831682	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831686	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831671	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831680	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831681	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831674	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831679	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001831677	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831676	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831675	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831673	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831687	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831729	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831702	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831701	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831700	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831699	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831698	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831697	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831696	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831694	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831728	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831703	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831695	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831717	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831730	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831731	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831732	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831733	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831734	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831735	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831727	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831725	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831724	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831723	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831722	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831721	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831720	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831726	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831712	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831705	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831706	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831707	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831708	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831709	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831719	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831711	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831718	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831713	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831714	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831715	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831716	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001831704	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831710	-	808-1045 COLORTREND F RED OXIDE	1	Quarts(QT)	31-May-24
0001831688	-	808-0972 COLORTREND ORE ORGANIC ORANGE	1	Quarts(QT)	31-May-24
0001831689	-	808-0972 COLORTREND ORE ORGANIC ORANGE	1	Quarts(QT)	31-May-24
0001831690	-	808-0972 COLORTREND ORE ORGANIC ORANGE	1	Quarts(QT)	31-May-24
0001831691	-	808-0972 COLORTREND ORE ORGANIC ORANGE	1	Quarts(QT)	31-May-24
0001831692	-	808-0972 COLORTREND ORE ORGANIC ORANGE	1	Quarts(QT)	31-May-24
0001831693	-	808-0972 COLORTREND ORE ORGANIC ORANGE	1	Quarts(QT)	31-May-24
0001831750	-	808-0972 COLORTREND ORE ORGANIC ORANGE	1	Quarts(QT)	31-May-24
0001831754	-	808-0972 COLORTREND ORE ORGANIC ORANGE	1	Quarts(QT)	31-May-24
0001831753	-	808-0972 COLORTREND ORE ORGANIC ORANGE	1	Quarts(QT)	31-May-24
0001831751	-	808-0972 COLORTREND ORE ORGANIC ORANGE	1	Quarts(QT)	31-May-24
0001831749	-	808-0972 COLORTREND ORE ORGANIC ORANGE	1	Quarts(QT)	31-May-24
0001831748	-	808-0972 COLORTREND ORE ORGANIC ORANGE	1	Quarts(QT)	31-May-24
0001831747	-	808-0972 COLORTREND ORE ORGANIC ORANGE	1	Quarts(QT)	31-May-24
0001831746	-	808-0972 COLORTREND ORE ORGANIC ORANGE	1	Quarts(QT)	31-May-24
0001831745	-	808-0972 COLORTREND ORE ORGANIC ORANGE	1	Quarts(QT)	31-May-24
0001831738	-	808-0972 COLORTREND ORE ORGANIC ORANGE	1	Quarts(QT)	31-May-24
0001831752	-	808-0972 COLORTREND ORE ORGANIC ORANGE	1	Quarts(QT)	31-May-24
0001831744	-	808-0972 COLORTREND ORE ORGANIC ORANGE	1	Quarts(QT)	31-May-24
0001831737	-	808-0972 COLORTREND ORE ORGANIC ORANGE	1	Quarts(QT)	31-May-24
0001831739	-	808-0972 COLORTREND ORE ORGANIC ORANGE	1	Quarts(QT)	31-May-24
0001831740	-	808-0972 COLORTREND ORE ORGANIC ORANGE	1	Quarts(QT)	31-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001831741	-	808-0972 COLORTREND ORE ORGANIC ORANGE	1	Quarts(QT)	31-May-24
0001831742	-	808-0972 COLORTREND ORE ORGANIC ORANGE	1	Quarts(QT)	31-May-24
0001831743	-	808-0972 COLORTREND ORE ORGANIC ORANGE	1	Quarts(QT)	31-May-24
0001831736	-	808-0972 COLORTREND ORE ORGANIC ORANGE	1	Quarts(QT)	31-May-24
0001831447	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	31-May-24
0001831463	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	31-May-24
0001831464	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	31-May-24
0001831469	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	31-May-24
0001831465	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	31-May-24
0001831466	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	31-May-24
0001831467	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	31-May-24
0001831468	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	31-May-24
0001831470	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	31-May-24
0001831471	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	31-May-24
0001831472	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	31-May-24
0001831473	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	31-May-24
0001831475	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	31-May-24
0001831476	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	31-May-24
0001831462	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	31-May-24
0001831452	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	31-May-24
0001831474	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	31-May-24
0001831450	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	31-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001831448	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	31-May-24
0001831454	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	31-May-24
0001831449	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	31-May-24
0001831461	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	31-May-24
0001831451	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	31-May-24
0001831453	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	31-May-24
0001831455	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	31-May-24
0001831456	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	31-May-24
0001831457	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	31-May-24
0001831458	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	31-May-24
0001831459	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	31-May-24
0001831460	-	Palisade Ultra Premium Exterior Acrylic Latex Matte White Base	5	Gallon(GAL)	31-May-24
0001831477	-	Permaflex Elastomeric D/B	5	Gallon(GAL)	31-May-24
0001831488	-	Permaflex Elastomeric D/B	5	Gallon(GAL)	31-May-24
0001831489	-	Permaflex Elastomeric D/B	5	Gallon(GAL)	31-May-24
0001831490	-	Permaflex Elastomeric D/B	5	Gallon(GAL)	31-May-24
0001831491	-	Permaflex Elastomeric D/B	5	Gallon(GAL)	31-May-24
0001831496	-	Permaflex Elastomeric D/B	5	Gallon(GAL)	31-May-24
0001831492	-	Permaflex Elastomeric D/B	5	Gallon(GAL)	31-May-24
0001831494	-	Permaflex Elastomeric D/B	5	Gallon(GAL)	31-May-24
0001831495	-	Permaflex Elastomeric D/B	5	Gallon(GAL)	31-May-24
0001831487	-	Permaflex Elastomeric D/B	5	Gallon(GAL)	31-May-24
0001831478	-	Permaflex Elastomeric D/B	5	Gallon(GAL)	31-May-24
0001831493	-	Permaflex Elastomeric D/B	5	Gallon(GAL)	31-May-24
0001831485	-	Permaflex Elastomeric D/B	5	Gallon(GAL)	31-May-24
0001831484	-	Permaflex Elastomeric D/B	5	Gallon(GAL)	31-May-24
0001831483	-	Permaflex Elastomeric D/B	5	Gallon(GAL)	31-May-24
0001831482	-	Permaflex Elastomeric D/B	5	Gallon(GAL)	31-May-24
0001831481	-	Permaflex Elastomeric D/B	5	Gallon(GAL)	31-May-24
0001831479	-	Permaflex Elastomeric D/B	5	Gallon(GAL)	31-May-24
0001831480	-	Permaflex Elastomeric D/B	5	Gallon(GAL)	31-May-24
0001831486	-	Permaflex Elastomeric D/B	5	Gallon(GAL)	31-May-24
0001831534	-	Easy Sand 5	18	Pounds(LB)	31-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001831536	-	Easy Sand 5	18	Pounds(LB)	31-May-24
0001831535	-	Easy Sand 5	18	Pounds(LB)	31-May-24
0001831497	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	31-May-24
0001831531	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	31-May-24
0001831518	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	31-May-24
0001831525	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	31-May-24
0001831517	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	31-May-24
0001831526	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	31-May-24
0001831527	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	31-May-24
0001831528	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	31-May-24
0001831513	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	31-May-24
0001831530	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	31-May-24
0001831532	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	31-May-24
0001831533	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	31-May-24
0001831516	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	31-May-24
0001831524	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	31-May-24
0001831515	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	31-May-24
0001831511	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	31-May-24
0001831514	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	31-May-24
0001831529	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	31-May-24
0001831501	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	31-May-24
0001831519	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	31-May-24
0001831520	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	31-May-24
0001831521	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	31-May-24
0001831498	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	31-May-24
0001831499	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	31-May-24
0001831522	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	31-May-24
0001831500	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	31-May-24
0001831523	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	31-May-24
0001831502	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	31-May-24
0001831503	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	31-May-24
0001831504	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	31-May-24
0001831505	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	31-May-24
0001831506	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	31-May-24
0001831507	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	31-May-24
0001831508	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	31-May-24
0001831509	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	31-May-24
0001831510	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	31-May-24
0001831512	-	Permaflex Elastomeric W/B	5	Gallon(GAL)	31-May-24
0001831537	-	PSX 700A CLEAR COAT CURE	1	Quarts(QT)	31-May-24
0001831539	-	PSX 700A CLEAR COAT CURE	1	Quarts(QT)	31-May-24
0001831541	-	PSX 700A CLEAR COAT CURE	1	Quarts(QT)	31-May-24
0001831542	-	PSX 700A CLEAR COAT CURE	1	Quarts(QT)	31-May-24
0001831540	-	PSX 700A CLEAR COAT CURE	1	Quarts(QT)	31-May-24
0001831538	-	PSX 700A CLEAR COAT CURE	1	Quarts(QT)	31-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001831549	-	COTE ALL NEUTRAL BASE	1	Gallon(GAL)	31-May-24
0001831543	-	PSX 700A Clear Coat Resin	1	Gallon(GAL)	31-May-24
0001831547	-	PSX 700A Clear Coat Resin	1	Gallon(GAL)	31-May-24
0001831544	-	PSX 700A Clear Coat Resin	1	Gallon(GAL)	31-May-24
0001831545	-	PSX 700A Clear Coat Resin	1	Gallon(GAL)	31-May-24
0001831548	-	PSX 700A Clear Coat Resin	1	Gallon(GAL)	31-May-24
0001831546	-	PSX 700A Clear Coat Resin	1	Gallon(GAL)	31-May-24
0001831550	-	Avalon Premium 100% Acrylic Interior Satin W/B	1	Gallon(GAL)	31-May-24
0001831551	-	Avalon Premium 100% Acrylic Interior Satin W/B	1	Gallon(GAL)	31-May-24
0001831552	-	Avalon Premium 100% Acrylic Interior Satin W/B	1	Gallon(GAL)	31-May-24
0001831553	-	Avalon Premium 100% Acrylic Interior Satin W/B	1	Gallon(GAL)	31-May-24
0001831554	-	Avalon Premium 100% Acrylic Interior Satin W/B	1	Gallon(GAL)	31-May-24
0001831555	-	Avalon Premium 100% Acrylic Interior Satin W/B	1	Gallon(GAL)	31-May-24
0001831893	-	COTE ALL MULTI-PURPOSE ENAMEL	1	Gallon(GAL)	31-May-24
0001831907	-	COTE ALL MULTI-PURPOSE ENAMEL	1	Gallon(GAL)	31-May-24
0001831913	-	COTE ALL MULTI-PURPOSE ENAMEL	1	Gallon(GAL)	31-May-24
0001831912	-	COTE ALL MULTI-PURPOSE ENAMEL	1	Gallon(GAL)	31-May-24
0001831911	-	COTE ALL MULTI-PURPOSE ENAMEL	1	Gallon(GAL)	31-May-24
0001831910	-	COTE ALL MULTI-PURPOSE ENAMEL	1	Gallon(GAL)	31-May-24
0001831909	-	COTE ALL MULTI-PURPOSE ENAMEL	1	Gallon(GAL)	31-May-24
0001831908	-	COTE ALL MULTI-PURPOSE ENAMEL	1	Gallon(GAL)	31-May-24
0001831906	-	COTE ALL MULTI-PURPOSE ENAMEL	1	Gallon(GAL)	31-May-24
0001831905	-	COTE ALL MULTI-PURPOSE ENAMEL	1	Gallon(GAL)	31-May-24
0001831904	-	COTE ALL MULTI-PURPOSE ENAMEL	1	Gallon(GAL)	31-May-24
0001831903	-	COTE ALL MULTI-PURPOSE ENAMEL	1	Gallon(GAL)	31-May-24
0001831900	-	COTE ALL MULTI-PURPOSE ENAMEL	1	Gallon(GAL)	31-May-24
0001831902	-	COTE ALL MULTI-PURPOSE ENAMEL	1	Gallon(GAL)	31-May-24
0001831915	-	COTE ALL MULTI-PURPOSE ENAMEL	1	Gallon(GAL)	31-May-24
0001831901	-	COTE ALL MULTI-PURPOSE ENAMEL	1	Gallon(GAL)	31-May-24
0001831897	-	COTE ALL MULTI-PURPOSE ENAMEL	1	Gallon(GAL)	31-May-24
0001831894	-	COTE ALL MULTI-PURPOSE ENAMEL	1	Gallon(GAL)	31-May-24
0001831896	-	COTE ALL MULTI-PURPOSE ENAMEL	1	Gallon(GAL)	31-May-24
0001831914	-	COTE ALL MULTI-PURPOSE ENAMEL	1	Gallon(GAL)	31-May-24
0001831898	-	COTE ALL MULTI-PURPOSE ENAMEL	1	Gallon(GAL)	31-May-24
0001831899	-	COTE ALL MULTI-PURPOSE ENAMEL	1	Gallon(GAL)	31-May-24
0001831895	-	COTE ALL MULTI-PURPOSE ENAMEL	1	Gallon(GAL)	31-May-24
0001831916	-	VERS-ACRYL 222	1	Gallon(GAL)	31-May-24
0001831917	-	VERS-ACRYL 222	1	Gallon(GAL)	31-May-24
0001831926	-	VERS-ACRYL 222	1	Gallon(GAL)	31-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001831927	-	VERS-ACRYL 222	1	Gallon(GAL)	31-May-24
0001831928	-	VERS-ACRYL 222	1	Gallon(GAL)	31-May-24
0001831929	-	VERS-ACRYL 222	1	Gallon(GAL)	31-May-24
0001831930	-	VERS-ACRYL 222	1	Gallon(GAL)	31-May-24
0001831931	-	VERS-ACRYL 222	1	Gallon(GAL)	31-May-24
0001831932	-	VERS-ACRYL 222	1	Gallon(GAL)	31-May-24
0001831934	-	VERS-ACRYL 222	1	Gallon(GAL)	31-May-24
0001831923	-	VERS-ACRYL 222	1	Gallon(GAL)	31-May-24
0001831918	-	VERS-ACRYL 222	1	Gallon(GAL)	31-May-24
0001831920	-	VERS-ACRYL 222	1	Gallon(GAL)	31-May-24
0001831921	-	VERS-ACRYL 222	1	Gallon(GAL)	31-May-24
0001831922	-	VERS-ACRYL 222	1	Gallon(GAL)	31-May-24
0001831935	-	VERS-ACRYL 222	1	Gallon(GAL)	31-May-24
0001831925	-	VERS-ACRYL 222	1	Gallon(GAL)	31-May-24
0001831924	-	VERS-ACRYL 222	1	Gallon(GAL)	31-May-24
0001831933	-	VERS-ACRYL 222	1	Gallon(GAL)	31-May-24
0001831919	-	VERS-ACRYL 222	1	Gallon(GAL)	31-May-24
0001831936	-	COTE ALL WHITE BASE	1	Gallon(GAL)	31-May-24
0001831943	-	COTE ALL WHITE BASE	1	Gallon(GAL)	31-May-24
0001831938	-	COTE ALL WHITE BASE	1	Gallon(GAL)	31-May-24
0001831939	-	COTE ALL WHITE BASE	1	Gallon(GAL)	31-May-24
0001831940	-	COTE ALL WHITE BASE	1	Gallon(GAL)	31-May-24
0001831941	-	COTE ALL WHITE BASE	1	Gallon(GAL)	31-May-24
0001831942	-	COTE ALL WHITE BASE	1	Gallon(GAL)	31-May-24
0001831937	-	COTE ALL WHITE BASE	1	Gallon(GAL)	31-May-24
0001831944	-	PEEL SROP CLEAR BOND COAT	5	Gallon(GAL)	31-May-24
0001831947	-	PEEL SROP CLEAR BOND COAT	5	Gallon(GAL)	31-May-24
0001831946	-	PEEL SROP CLEAR BOND COAT	5	Gallon(GAL)	31-May-24
0001831945	-	PEEL SROP CLEAR BOND COAT	5	Gallon(GAL)	31-May-24
0001831948	-	PEEL SROP CLEAR BOND COAT	5	Gallon(GAL)	31-May-24
0001831949	-	SAE 75W-140 GEAR OIL	32	Ounces(OZ)	31-May-24
0001831951	-	SAE 75W-140 GEAR OIL	32	Ounces(OZ)	31-May-24
0001831950	-	SAE 75W-140 GEAR OIL	32	Ounces(OZ)	31-May-24
0001831952	-	SAE 75W-140 GEAR OIL	32	Ounces(OZ)	31-May-24
0001831953	-	SAE 75W-140 GEAR OIL	32	Ounces(OZ)	31-May-24
0001831954	-	XPS 4T 5W-40 Synthetic BlendEngine Oil	1	Quarts(QT)	31-May-24
0001831955	-	XPS 4T 5W-40 Synthetic BlendEngine Oil	1	Quarts(QT)	31-May-24
0001831956	-	XPS 4T 5W-40 Synthetic BlendEngine Oil	1	Quarts(QT)	31-May-24
0001831958	-	XPS 4T 5W-40 Synthetic BlendEngine Oil	1	Quarts(QT)	31-May-24
0001831961	-	XPS 4T 5W-40 Synthetic BlendEngine Oil	1	Quarts(QT)	31-May-24
0001831957	-	XPS 4T 5W-40 Synthetic BlendEngine Oil	1	Quarts(QT)	31-May-24
0001831960	-	XPS 4T 5W-40 Synthetic BlendEngine Oil	1	Quarts(QT)	31-May-24
0001831959	-	XPS 4T 5W-40 Synthetic BlendEngine Oil	1	Quarts(QT)	31-May-24
0001831962	-	XPS 4T 5W-40 Synthetic BlendEngine Oil	16	Ounces(OZ)	31-May-24
0001831963	-	XPS 4T 5W-40 Synthetic BlendEngine Oil	16	Ounces(OZ)	31-May-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001831964	-	XPS 4T 5W-40 Synthetic BlendEngine Oil	16	Ounces(OZ)	31-May-24
0001831965	-	XPS 4T 5W-40 Synthetic BlendEngine Oil	16	Ounces(OZ)	31-May-24
0001831966	-	Polaris PS-4	1	Quarts(QT)	31-May-24
0001831970	-	Polaris PS-4	1	Quarts(QT)	31-May-24
0001831967	-	Polaris PS-4	1	Quarts(QT)	31-May-24
0001831973	-	Polaris PS-4	1	Quarts(QT)	31-May-24
0001831969	-	Polaris PS-4	1	Quarts(QT)	31-May-24
0001831971	-	Polaris PS-4	1	Quarts(QT)	31-May-24
0001831972	-	Polaris PS-4	1	Quarts(QT)	31-May-24
0001831968	-	Polaris PS-4	1	Quarts(QT)	31-May-24
0001831974	-	Polaris PS-4	16	Ounces(OZ)	31-May-24
0001831977	-	Polaris PS-4	16	Ounces(OZ)	31-May-24
0001831976	-	Polaris PS-4	16	Ounces(OZ)	31-May-24
0001831975	-	Polaris PS-4	16	Ounces(OZ)	31-May-24
0001793712	78-79-5	ISOPRENE	1	Milliliter(ML)	03-Jun-24
0001834655	25702-80-1	Poly(vinyl chloride) carboxylated aver. M.W.220000 aver. carboxyl content 1.8 wt%	100	Gram(GM)	03-Jun-24
0001834656	9011-14-7	Poly(methyl methacrylate) beads	25	Gram(GM)	03-Jun-24
0001834681	541-05-9	HEXAMETHYLCYCLOTRISILOXANE	100	Gram(GM)	03-Jun-24
0001834682	-	Molybdenum plasma standard solution Specpure Mo 1000 µg/ml	50	Milliliter(ML)	03-Jun-24
0001834683	10024-93-8	Neodymium(III) chloride anhydrous (99.9% Nd) (REO)	5	Gram(GM)	03-Jun-24
0001834684	6674-22-2	1 8-DIAZABICYCLO[5.4.0]UNDEC-7-ENE	100	Gram(GM)	03-Jun-24
0001834685	4045-44-7	1 2 3 4 5-PENTAMETHYLCYCLOPENTADIENE	5	Gram(GM)	03-Jun-24
0001830326	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	03-Jun-24
0001830335	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	03-Jun-24
0001830337	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	03-Jun-24
0001830330	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	03-Jun-24
0001830336	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	03-Jun-24
0001830331	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	03-Jun-24
0001830328	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	03-Jun-24
0001830327	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	03-Jun-24
0001830334	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	03-Jun-24
0001830333	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	03-Jun-24
0001830332	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	03-Jun-24
0001830329	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	03-Jun-24
0001834686	7790-86-5	CERIUM(III) CHLORIDE ANHYDROUS	5	Gram(GM)	03-Jun-24
0001830338	-	ABC Fiberspray	8	Ounces(OZ)	03-Jun-24
0001830344	-	ABC Fiberspray	8	Ounces(OZ)	03-Jun-24
0001830339	-	ABC Fiberspray	8	Ounces(OZ)	03-Jun-24
0001830340	-	ABC Fiberspray	8	Ounces(OZ)	03-Jun-24
0001830343	-	ABC Fiberspray	8	Ounces(OZ)	03-Jun-24
0001830342	-	ABC Fiberspray	8	Ounces(OZ)	03-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001830341	-	ABC Fiberspray	8	Ounces(OZ)	03-Jun-24
0001830346	-	ABC Fiberspray	8	Ounces(OZ)	03-Jun-24
0001830347	-	ABC Fiberspray	8	Ounces(OZ)	03-Jun-24
0001830348	-	ABC Fiberspray	8	Ounces(OZ)	03-Jun-24
0001830349	-	ABC Fiberspray	8	Ounces(OZ)	03-Jun-24
0001830350	-	ABC Fiberspray	8	Ounces(OZ)	03-Jun-24
0001830351	-	ABC Fiberspray	8	Ounces(OZ)	03-Jun-24
0001830352	-	ABC Fiberspray	8	Ounces(OZ)	03-Jun-24
0001830353	-	ABC Fiberspray	8	Ounces(OZ)	03-Jun-24
0001830356	-	ABC Fiberspray	8	Ounces(OZ)	03-Jun-24
0001830354	-	ABC Fiberspray	8	Ounces(OZ)	03-Jun-24
0001830345	-	ABC Fiberspray	8	Ounces(OZ)	03-Jun-24
0001830355	-	ABC Fiberspray	8	Ounces(OZ)	03-Jun-24
0001830357	-	ABC Fiberspray	8	Ounces(OZ)	03-Jun-24
0001830358	-	ABC Fiberspray	8	Ounces(OZ)	03-Jun-24
0001830359	-	ABC Fiberspray	8	Ounces(OZ)	03-Jun-24
0001830360	-	ABC Fiberspray	8	Ounces(OZ)	03-Jun-24
0001830361	-	ABC Fiberspray	8	Ounces(OZ)	03-Jun-24
0001834735	1338-43-8	SORBITAN MONOOLEATE	500	Gram(GM)	03-Jun-24
0001830362	-	Mobil Mobilgrease XHP 221	13.7	Ounces(OZ)	03-Jun-24
0001830372	-	Mobil Mobilgrease XHP 221	13.7	Ounces(OZ)	03-Jun-24
0001830370	-	Mobil Mobilgrease XHP 221	13.7	Ounces(OZ)	03-Jun-24
0001830365	-	Mobil Mobilgrease XHP 221	13.7	Ounces(OZ)	03-Jun-24
0001830366	-	Mobil Mobilgrease XHP 221	13.7	Ounces(OZ)	03-Jun-24
0001830367	-	Mobil Mobilgrease XHP 221	13.7	Ounces(OZ)	03-Jun-24
0001830363	-	Mobil Mobilgrease XHP 221	13.7	Ounces(OZ)	03-Jun-24
0001830374	-	Mobil Mobilgrease XHP 221	13.7	Ounces(OZ)	03-Jun-24
0001830381	-	Mobil Mobilgrease XHP 221	13.7	Ounces(OZ)	03-Jun-24
0001830364	-	Mobil Mobilgrease XHP 221	13.7	Ounces(OZ)	03-Jun-24
0001830369	-	Mobil Mobilgrease XHP 221	13.7	Ounces(OZ)	03-Jun-24
0001830368	-	Mobil Mobilgrease XHP 221	13.7	Ounces(OZ)	03-Jun-24
0001830371	-	Mobil Mobilgrease XHP 221	13.7	Ounces(OZ)	03-Jun-24
0001830373	-	Mobil Mobilgrease XHP 221	13.7	Ounces(OZ)	03-Jun-24
0001830375	-	Mobil Mobilgrease XHP 221	13.7	Ounces(OZ)	03-Jun-24
0001830376	-	Mobil Mobilgrease XHP 221	13.7	Ounces(OZ)	03-Jun-24
0001830377	-	Mobil Mobilgrease XHP 221	13.7	Ounces(OZ)	03-Jun-24
0001830378	-	Mobil Mobilgrease XHP 221	13.7	Ounces(OZ)	03-Jun-24
0001830379	-	Mobil Mobilgrease XHP 221	13.7	Ounces(OZ)	03-Jun-24
0001830380	-	Mobil Mobilgrease XHP 221	13.7	Ounces(OZ)	03-Jun-24
0001834582	7697-37-2	NITRIC ACID TRACE METAL	500	Milliliter(ML)	03-Jun-24
0001830382	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	03-Jun-24
0001834584	7697-37-2	NITRIC ACID TRACE METAL	500	Milliliter(ML)	03-Jun-24
0001834583	7697-37-2	NITRIC ACID TRACE METAL	500	Milliliter(ML)	03-Jun-24
0001834585	7697-37-2	NITRIC ACID TRACE METAL	500	Milliliter(ML)	03-Jun-24
0001830391	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	03-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001830396	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	03-Jun-24
0001830395	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	03-Jun-24
0001830392	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	03-Jun-24
0001830393	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	03-Jun-24
0001830389	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	03-Jun-24
0001830388	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	03-Jun-24
0001830387	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	03-Jun-24
0001830386	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	03-Jun-24
0001830385	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	03-Jun-24
0001830384	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	03-Jun-24
0001830394	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	03-Jun-24
0001830390	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	03-Jun-24
0001830383	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	03-Jun-24
0001797077	-	1000 ug/ml Scandium	125	Milliliter(ML)	03-Jun-24
0001830397	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	03-Jun-24
0001830418	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	03-Jun-24
0001830412	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	03-Jun-24
0001830444	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	03-Jun-24
0001830413	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	03-Jun-24
0001830414	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	03-Jun-24
0001830415	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	03-Jun-24
0001830411	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	03-Jun-24
0001830417	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	03-Jun-24
0001830404	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	03-Jun-24
0001830419	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	03-Jun-24
0001830420	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	03-Jun-24
0001830416	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	03-Jun-24
0001830410	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	03-Jun-24
0001830409	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	03-Jun-24
0001830408	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	03-Jun-24
0001830407	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	03-Jun-24
0001830405	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	03-Jun-24
0001830421	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	03-Jun-24
0001830403	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	03-Jun-24
0001830402	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	03-Jun-24
0001830401	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	03-Jun-24
0001830400	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	03-Jun-24
0001830399	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	03-Jun-24
0001830398	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	03-Jun-24
0001830406	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	03-Jun-24
0001830434	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	03-Jun-24
0001830442	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	03-Jun-24
0001830422	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	03-Jun-24
0001830443	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	03-Jun-24
0001830441	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	03-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001830440	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	03-Jun-24
0001830439	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	03-Jun-24
0001830438	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	03-Jun-24
0001830437	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	03-Jun-24
0001830435	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	03-Jun-24
0001830433	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	03-Jun-24
0001830427	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	03-Jun-24
0001830423	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	03-Jun-24
0001830424	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	03-Jun-24
0001830436	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	03-Jun-24
0001830426	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	03-Jun-24
0001830432	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	03-Jun-24
0001830428	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	03-Jun-24
0001830429	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	03-Jun-24
0001830430	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	03-Jun-24
0001830431	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	03-Jun-24
0001830425	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	03-Jun-24
0001830445	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	03-Jun-24
0001830452	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	03-Jun-24
0001830453	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	03-Jun-24
0001830456	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	03-Jun-24
0001830454	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	03-Jun-24
0001830450	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	03-Jun-24
0001830447	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	03-Jun-24
0001830449	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	03-Jun-24
0001830455	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	03-Jun-24
0001830448	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	03-Jun-24
0001830451	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	03-Jun-24
0001830446	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	03-Jun-24
0001834599	-	Nitric Acid ACS Grade 50-70%	2500	Milliliter(ML)	03-Jun-24
0001834600	-	Nitric Acid ACS Grade 50-70%	2500	Milliliter(ML)	03-Jun-24
0001834601	-	Nitric Acid ACS Grade 50-70%	2500	Milliliter(ML)	03-Jun-24
0001834602	-	Nitric Acid ACS Grade 50-70%	2500	Milliliter(ML)	03-Jun-24
0001834603	-	Nitric Acid ACS Grade 50-70%	2500	Milliliter(ML)	03-Jun-24
0001834604	-	Nitric Acid ACS Grade 50-70%	2500	Milliliter(ML)	03-Jun-24
0001830474	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	03-Jun-24
0001830500	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	03-Jun-24
0001830488	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	03-Jun-24
0001830489	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	03-Jun-24
0001830490	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	03-Jun-24
0001830486	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	03-Jun-24
0001830491	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	03-Jun-24
0001830492	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	03-Jun-24
0001830485	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	03-Jun-24
0001830487	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	03-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001830494	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	03-Jun-24
0001830496	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	03-Jun-24
0001830497	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	03-Jun-24
0001830499	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	03-Jun-24
0001830501	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	03-Jun-24
0001830502	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	03-Jun-24
0001830503	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	03-Jun-24
0001830484	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	03-Jun-24
0001830493	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	03-Jun-24
0001830498	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	03-Jun-24
0001830495	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	03-Jun-24
0001830475	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	03-Jun-24
0001830476	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	03-Jun-24
0001830477	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	03-Jun-24
0001830478	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	03-Jun-24
0001830479	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	03-Jun-24
0001830480	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	03-Jun-24
0001830481	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	03-Jun-24
0001830482	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	03-Jun-24
0001830483	-	VELOSSA (HERBICIDE)	2.5	Gallon(GAL)	03-Jun-24
0001830457	-	RANGER PRO HERBICIDE	2.5	Gallon(GAL)	03-Jun-24
0001830464	-	RANGER PRO HERBICIDE	2.5	Gallon(GAL)	03-Jun-24
0001830472	-	RANGER PRO HERBICIDE	2.5	Gallon(GAL)	03-Jun-24
0001830471	-	RANGER PRO HERBICIDE	2.5	Gallon(GAL)	03-Jun-24
0001830470	-	RANGER PRO HERBICIDE	2.5	Gallon(GAL)	03-Jun-24
0001830469	-	RANGER PRO HERBICIDE	2.5	Gallon(GAL)	03-Jun-24
0001830468	-	RANGER PRO HERBICIDE	2.5	Gallon(GAL)	03-Jun-24
0001830467	-	RANGER PRO HERBICIDE	2.5	Gallon(GAL)	03-Jun-24
0001830465	-	RANGER PRO HERBICIDE	2.5	Gallon(GAL)	03-Jun-24
0001830458	-	RANGER PRO HERBICIDE	2.5	Gallon(GAL)	03-Jun-24
0001830463	-	RANGER PRO HERBICIDE	2.5	Gallon(GAL)	03-Jun-24
0001830466	-	RANGER PRO HERBICIDE	2.5	Gallon(GAL)	03-Jun-24
0001830473	-	RANGER PRO HERBICIDE	2.5	Gallon(GAL)	03-Jun-24
0001830461	-	RANGER PRO HERBICIDE	2.5	Gallon(GAL)	03-Jun-24
0001830462	-	RANGER PRO HERBICIDE	2.5	Gallon(GAL)	03-Jun-24
0001830459	-	RANGER PRO HERBICIDE	2.5	Gallon(GAL)	03-Jun-24
0001830460	-	RANGER PRO HERBICIDE	2.5	Gallon(GAL)	03-Jun-24
0001834673	1665-00-5	DICHLOROMETHANE-D2	25	Gram(GM)	03-Jun-24
0001834678	1665-00-5	DICHLOROMETHANE-D2	25	Gram(GM)	03-Jun-24
0001834674	1665-00-5	DICHLOROMETHANE-D2	25	Gram(GM)	03-Jun-24
0001834675	1665-00-5	DICHLOROMETHANE-D2	25	Gram(GM)	03-Jun-24
0001834676	1665-00-5	DICHLOROMETHANE-D2	25	Gram(GM)	03-Jun-24
0001834677	1665-00-5	DICHLOROMETHANE-D2	25	Gram(GM)	03-Jun-24
0001834679	1665-00-5	DICHLOROMETHANE-D2	25	Gram(GM)	03-Jun-24
0001834680	1665-00-5	DICHLOROMETHANE-D2	25	Gram(GM)	03-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001834593	-	Hydrochloric acid 32-38% solution	2500	Milliliter(ML)	03-Jun-24
0001834594	-	Hydrochloric acid 32-38% solution	2500	Milliliter(ML)	03-Jun-24
0001834598	-	Hydrochloric acid 32-38% solution	2500	Milliliter(ML)	03-Jun-24
0001834596	-	Hydrochloric acid 32-38% solution	2500	Milliliter(ML)	03-Jun-24
0001834597	-	Hydrochloric acid 32-38% solution	2500	Milliliter(ML)	03-Jun-24
0001834595	-	Hydrochloric acid 32-38% solution	2500	Milliliter(ML)	03-Jun-24
0001834746	57-55-6	1 2-PROPANEDIOL	3	Kilograms(KG)	03-Jun-24
0001834747	57-55-6	1 2-PROPANEDIOL	3	Kilograms(KG)	03-Jun-24
0001834748	24991-53-5	Poly(ethylene glycol) diamine	1	Gram(GM)	03-Jun-24
0001834759	78-79-5	Isoprene 99% contains <1000 ppm p-tert-butylcatechol as inhibitor	100	Milliliter(ML)	03-Jun-24
0001834760	1310-73-2	SODIUM HYDROXIDE	1	Kilograms(KG)	03-Jun-24
0001834762	1310-73-2	SODIUM HYDROXIDE	1	Kilograms(KG)	03-Jun-24
0001834761	1310-73-2	SODIUM HYDROXIDE	1	Kilograms(KG)	03-Jun-24
0001834763	109-99-9	Tetrahydrofuran anhydrous 99.9% inhibitor-free	1	Liters(L)	03-Jun-24
0001834905	13291-89-9	Sodium acetate-2-13C	1	Gram(GM)	03-Jun-24
0001834906	13291-89-9	Sodium acetate-2-13C	1	Gram(GM)	03-Jun-24
0001834907	111-65-9	OCTANE	100	Milliliter(ML)	03-Jun-24
0001834908	10294-41-4	CERIUM(III) NITRATE HEXAHYDRATE	500	Gram(GM)	03-Jun-24
0001834909	1310-73-2	SODIUM HYDROXIDE PELLETS	2.5	Kilograms(KG)	03-Jun-24
0001834910	7447-41-8	LITHIUM CHLORIDE ANHYDROUS	2.5	Kilograms(KG)	03-Jun-24
0001834911	7447-41-8	LITHIUM CHLORIDE ANHYDROUS	2.5	Kilograms(KG)	03-Jun-24
0001834645	-	FoamFREE ONE	5	Gallon(GAL)	03-Jun-24
0001834646	-	Defoamer FE	5	Gallon(GAL)	03-Jun-24
0001797100	1336-21-6	AMMONIUM HYDROXIDE OPTIMA	500	Milliliter(ML)	03-Jun-24
0001797102	1336-21-6	AMMONIUM HYDROXIDE OPTIMA	500	Milliliter(ML)	03-Jun-24
0001797101	1336-21-6	AMMONIUM HYDROXIDE OPTIMA	500	Milliliter(ML)	03-Jun-24
0001834835	10034-85-2	Hydriodic acid contains no stabilizer distilled 57 wt. % in H2O 99.99% trace metals basis	250	Milliliter(ML)	03-Jun-24
0001834838	10034-85-2	Hydriodic acid contains no stabilizer distilled 57 wt. % in H2O 99.99% trace metals basis	250	Milliliter(ML)	03-Jun-24
0001834836	10034-85-2	Hydriodic acid contains no stabilizer distilled 57 wt. % in H2O 99.99% trace metals basis	250	Milliliter(ML)	03-Jun-24
0001834837	10034-85-2	Hydriodic acid contains no stabilizer distilled 57 wt. % in H2O 99.99% trace metals basis	250	Milliliter(ML)	03-Jun-24
0001810344	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Jun-24
0001810337	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001810338	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Jun-24
0001810339	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Jun-24
0001810340	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Jun-24
0001810341	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Jun-24
0001810343	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Jun-24
0001810336	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Jun-24
0001810345	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Jun-24
0001810346	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Jun-24
0001810347	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Jun-24
0001810348	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Jun-24
0001810349	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Jun-24
0001810342	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	03-Jun-24
0001834736	-	DGA Resin Normal	50	Gram(GM)	03-Jun-24
0001834738	-	DGA Resin Normal	50	Gram(GM)	03-Jun-24
0001834739	-	DGA Resin Normal	50	Gram(GM)	03-Jun-24
0001834737	-	DGA Resin Normal	50	Gram(GM)	03-Jun-24
0001834740	-	DGA Resin Normal	50	Gram(GM)	03-Jun-24
0001834741	-	LN RESIN	50	Gram(GM)	03-Jun-24
0001834745	-	LN RESIN	50	Gram(GM)	03-Jun-24
0001834744	-	LN RESIN	50	Gram(GM)	03-Jun-24
0001834743	-	LN RESIN	50	Gram(GM)	03-Jun-24
0001834742	-	LN RESIN	50	Gram(GM)	03-Jun-24
0001795479	-	DOWFROST HD Heat Transfer Fluid Dyed	55	Gallon(GAL)	03-Jun-24
0001795483	-	DOWFROST HD Heat Transfer Fluid Dyed	55	Gallon(GAL)	03-Jun-24
0001795482	-	DOWFROST HD Heat Transfer Fluid Dyed	55	Gallon(GAL)	03-Jun-24
0001795480	-	DOWFROST HD Heat Transfer Fluid Dyed	55	Gallon(GAL)	03-Jun-24
0001795481	-	DOWFROST HD Heat Transfer Fluid Dyed	55	Gallon(GAL)	03-Jun-24
0001834749	-	DOW CORNING SYLGARD 184 CURING AGENT	10	Gram(GM)	03-Jun-24
0001834750	-	XIAMETER AFE-1510	44	Pounds(LB)	03-Jun-24
0001834751	-	XIAMETER AFE-1510	44	Pounds(LB)	03-Jun-24
0001834757	-	Durable Resin	1	Liters(L)	03-Jun-24
0001834758	-	Flexible 80A Resin	1	Liters(L)	03-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001834764	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	2	Liters(L)	03-Jun-24
0001834769	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	2	Liters(L)	03-Jun-24
0001834765	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	2	Liters(L)	03-Jun-24
0001834766	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	2	Liters(L)	03-Jun-24
0001834768	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	2	Liters(L)	03-Jun-24
0001834770	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	2	Liters(L)	03-Jun-24
0001834777	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	2	Liters(L)	03-Jun-24
0001834776	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	2	Liters(L)	03-Jun-24
0001834775	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	2	Liters(L)	03-Jun-24
0001834774	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	2	Liters(L)	03-Jun-24
0001834773	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	2	Liters(L)	03-Jun-24
0001834772	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	2	Liters(L)	03-Jun-24
0001834771	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	2	Liters(L)	03-Jun-24
0001834767	7697-37-2	Nitric Acid 67-69% Optima for Ultra Trace Elemental Analysis	2	Liters(L)	03-Jun-24
0001834778	7647-01-0	Hydrochloric Acid Optima	1	Liters(L)	03-Jun-24
0001834781	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	03-Jun-24
0001834779	7647-01-0	Hydrochloric Acid Optima	1	Liters(L)	03-Jun-24
0001834780	7647-01-0	Hydrochloric Acid Optima	1	Liters(L)	03-Jun-24
0001834782	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	03-Jun-24
0001834783	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	03-Jun-24
0001834784	7647-01-0	Hydrochloric Acid Optima	500	Milliliter(ML)	03-Jun-24
0001796056	7782-89-0	OMI-2 INDICATOR TUBE (lithium amide)	50	Gram(GM)	03-Jun-24
0001834785	-	NEBExpress E.coli Lysis Reagent	500	Milliliter(ML)	03-Jun-24
0001834786	-	SOC Outgrowth Medium	100	Milliliter(ML)	03-Jun-24
0001834787	-	SOC Outgrowth Medium	100	Milliliter(ML)	03-Jun-24
0001834788	-	NEB 10-beta Electrocompetemt E.coli	0.6	Milliliter(ML)	03-Jun-24
0001834789	-	NEB 10-beta Electrocompetemt E.coli	0.6	Milliliter(ML)	03-Jun-24
0001834794	-	RoQuest 4000	55	Gallon(GAL)	03-Jun-24
0001834795	-	RoQuest 4000	55	Gallon(GAL)	03-Jun-24
0001834796	-	RoQuest 4000	55	Gallon(GAL)	03-Jun-24
0001834797	-	RoQuest 4000	55	Gallon(GAL)	03-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001834798	-	CAB-O-SIL	10	Pounds(LB)	03-Jun-24
0001834839	7664-39-3	HYDROFLUORIC ACID OPTIMA	500	Milliliter(ML)	03-Jun-24
0001834843	7664-39-3	HYDROFLUORIC ACID OPTIMA	500	Milliliter(ML)	03-Jun-24
0001834840	7664-39-3	HYDROFLUORIC ACID OPTIMA	500	Milliliter(ML)	03-Jun-24
0001834841	7664-39-3	HYDROFLUORIC ACID OPTIMA	500	Milliliter(ML)	03-Jun-24
0001834844	7664-39-3	HYDROFLUORIC ACID OPTIMA	500	Milliliter(ML)	03-Jun-24
0001834845	7664-39-3	HYDROFLUORIC ACID OPTIMA	500	Milliliter(ML)	03-Jun-24
0001834842	7664-39-3	HYDROFLUORIC ACID OPTIMA	500	Milliliter(ML)	03-Jun-24
0001834912	-	Clear Resin	1	Liters(L)	03-Jun-24
0001834913	-	Clear Resin	1	Liters(L)	03-Jun-24
0001834914	141-78-6	Ethyl Acetate (HPLC)	4	Liters(L)	03-Jun-24
0001834916	141-78-6	Ethyl Acetate (HPLC)	4	Liters(L)	03-Jun-24
0001834917	141-78-6	Ethyl Acetate (HPLC)	4	Liters(L)	03-Jun-24
0001834915	141-78-6	Ethyl Acetate (HPLC)	4	Liters(L)	03-Jun-24
0001834918	75-09-2	Methylene Chloride (HPLC)	4	Liters(L)	03-Jun-24
0001834924	75-09-2	Methylene Chloride (HPLC)	4	Liters(L)	03-Jun-24
0001834919	75-09-2	Methylene Chloride (HPLC)	4	Liters(L)	03-Jun-24
0001834920	75-09-2	Methylene Chloride (HPLC)	4	Liters(L)	03-Jun-24
0001834921	75-09-2	Methylene Chloride (HPLC)	4	Liters(L)	03-Jun-24
0001834922	75-09-2	Methylene Chloride (HPLC)	4	Liters(L)	03-Jun-24
0001834923	75-09-2	Methylene Chloride (HPLC)	4	Liters(L)	03-Jun-24
0001834925	75-09-2	Methylene Chloride (HPLC)	4	Liters(L)	03-Jun-24
0001834926	75-12-7	Hydranal - Formamide dry Solvent for KF titration	1	Liters(L)	03-Jun-24
0001834928	75-12-7	Hydranal - Formamide dry Solvent for KF titration	1	Liters(L)	03-Jun-24
0001834929	75-12-7	Hydranal - Formamide dry Solvent for KF titration	1	Liters(L)	03-Jun-24
0001834930	75-12-7	Hydranal - Formamide dry Solvent for KF titration	1	Liters(L)	03-Jun-24
0001834931	75-12-7	Hydranal - Formamide dry Solvent for KF titration	1	Liters(L)	03-Jun-24
0001834927	75-12-7	Hydranal - Formamide dry Solvent for KF titration	1	Liters(L)	03-Jun-24
0001834932	144-55-8	SODIUM BICARBONATE (SODIUM HYDROGEN CARBONATE)	2.5	Kilograms(KG)	03-Jun-24
0001834933	-	Edwards V Lube F	20	Liters(L)	03-Jun-24
0001834934	-	Edwards V Lube F	20	Liters(L)	03-Jun-24
0001834935	-	Edwards V Lube F	20	Liters(L)	03-Jun-24
0001834936	-	LUBE H OIL	1	Gallon(GAL)	03-Jun-24
0001834937	-	LUBE H OIL	1	Gallon(GAL)	03-Jun-24
0001834938	75-09-2	Dichloromethane HPLC Grade 99.7%	4	Liters(L)	03-Jun-24
0001834939	60-29-7	Diethyl ether HPLC Grade 99%	4	Liters(L)	03-Jun-24
0001834940	127-19-5	N N-DIMETHYLACETAMIDE	1	Liters(L)	03-Jun-24
0001834941	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	03-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001834942	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	03-Jun-24
0001834945	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	03-Jun-24
0001834946	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	03-Jun-24
0001834947	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	03-Jun-24
0001834948	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	03-Jun-24
0001834949	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	03-Jun-24
0001834950	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	03-Jun-24
0001834951	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	03-Jun-24
0001834952	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	03-Jun-24
0001834953	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	03-Jun-24
0001834954	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	03-Jun-24
0001834955	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	03-Jun-24
0001834943	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	03-Jun-24
0001834944	7647-01-0	Hydrochloric Acid Optima	2	Liters(L)	03-Jun-24
0001834956	3109-63-5	TETRABUTYLAMMONIUM HEXAFLUOROPHOSPHATE	100	Gram(GM)	03-Jun-24
0001834957	-	Electrode Polishing Kit	20	Milliliter(ML)	03-Jun-24
0001834958	98-59-9	P-TOLUENESULFONYL CHLORIDE	500	Gram(GM)	03-Jun-24
0001834959	-	DOW CORNING SYLGARD 184 CURING AGENT	5	Gram(GM)	03-Jun-24
0001834975	67-68-5	FUN 1 cell stain (10 mM solution in DMSO)	100	Microliter	03-Jun-24
0001834976	67-68-5	FUN 1 cell stain (10 mM solution in DMSO)	100	Microliter	03-Jun-24
0001834977	67-68-5	FUN 1 cell stain (10 mM solution in DMSO)	100	Microliter	03-Jun-24
0001834978	67-68-5	FUN 1 cell stain (10 mM solution in DMSO)	100	Microliter	03-Jun-24
0001760837	-	FOAM SEALANT	250	Milliliter(ML)	03-Jun-24
0001760838	-	FOAM SEALANT	250	Milliliter(ML)	03-Jun-24
0001179202	-	FS-One Max	300	Milliliter(ML)	03-Jun-24
0001179206	-	FS-One Max	300	Milliliter(ML)	03-Jun-24
0001179203	-	FS-One Max	300	Milliliter(ML)	03-Jun-24
0001179204	-	FS-One Max	300	Milliliter(ML)	03-Jun-24
0001179205	-	FS-One Max	300	Milliliter(ML)	03-Jun-24
0001834653	7787-70-4	COPPER(I) BROMIDE	250	Gram(GM)	04-Jun-24
0001834733	5704-04-1	Tricine 0.5M buffer solution pH 8.0	100	Milliliter(ML)	04-Jun-24
0001834734	-	Sodium bicarbonate 1M buffer soln. pH 8.5	250	Milliliter(ML)	04-Jun-24
0001834586	7697-37-2	Nitric acid (67 - 70%)	500	Milliliter(ML)	04-Jun-24
0001834587	7697-37-2	Nitric acid (67 - 70%)	500	Milliliter(ML)	04-Jun-24
0001834588	7697-37-2	Nitric acid (67 - 70%)	500	Milliliter(ML)	04-Jun-24
0001834589	7697-37-2	Nitric acid (67 - 70%)	500	Milliliter(ML)	04-Jun-24
0001834590	7697-37-2	Nitric acid (67 - 70%)	500	Milliliter(ML)	04-Jun-24
0001834591	7697-37-2	Nitric acid (67 - 70%)	500	Milliliter(ML)	04-Jun-24
0001834581	67-56-1	Methanol (Optima LC/MS)	1	Liters(L)	04-Jun-24
0001834654	10099-58-8	LANTHANUM CHLORIDE	10	Gram(GM)	04-Jun-24
0001834657	80506-64-5	Methoxypolyethylene glycol amine M.W. 10 000	1	Gram(GM)	04-Jun-24
0001834659	943-89-5	trans-4-Methoxycinnamic Acid	25	Gram(GM)	04-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001834660	4076-36-2	5-Methyltetrazole	23	Gram(GM)	04-Jun-24
0001834661	603-33-8	Triphenylbismuth	100	Gram(GM)	04-Jun-24
0001824865	-	Micro Organic Soap	32	Ounces(OZ)	04-Jun-24
0001834663	80506-64-5	Methoxypolyethylene glycol amine M.W. 10 000	1	Gram(GM)	04-Jun-24
0001834664	5142-67-6	O-Terphenyl (D14 98%)	1	Gram(GM)	04-Jun-24
0001834668	5142-67-6	O-Terphenyl (D14 98%)	1	Gram(GM)	04-Jun-24
0001834665	5142-67-6	O-Terphenyl (D14 98%)	1	Gram(GM)	04-Jun-24
0001834666	5142-67-6	O-Terphenyl (D14 98%)	1	Gram(GM)	04-Jun-24
0001834667	5142-67-6	O-Terphenyl (D14 98%)	1	Gram(GM)	04-Jun-24
0001824866	-	Industrial Supreme - All Weather Protection Low Conductivity Antifreeze/Coolant	1	Gallon(GAL)	04-Jun-24
0001834670	64-75-5	TETRACYCLINE HYDROCHLORIDE	5	Gram(GM)	04-Jun-24
0001715047	-	Universal Fireproofing Patch	25	Pounds(LB)	04-Jun-24
0001834671	111-45-5	2-Allyloxyethanol	250	Milliliter(ML)	04-Jun-24
0001834672	152-11-4	VERAPAMIL HYDROCHLORIDE	1	Gram(GM)	04-Jun-24
0001797097	116-63-2	4-Amino-3-hydroxy-1-naphthalene Sulfonic Acid ACS 90% Spectrum¿ Chemical	5	Gram(GM)	04-Jun-24
0001834979	-	LIVE/DEAD BacLight Bacterial Viability Kit	200	Microliter	04-Jun-24
0001834980	-	LIVE/DEAD BacLight Bacterial Viability Kit	200	Microliter	04-Jun-24
0001834981	7447-39-4	COPPER(II) CHLORIDE	250	Gram(GM)	04-Jun-24
0001834982	2422045-58-5	9 9'-(6-(3-(Triphenylsilyl)phenyl)-1 3 5-triazine-2 4-diyl)bis(9H-carbazole)	1	Gram(GM)	04-Jun-24
0001834983	2422045-58-5	9 9'-(6-(3-(Triphenylsilyl)phenyl)-1 3 5-triazine-2 4-diyl)bis(9H-carbazole)	1	Gram(GM)	04-Jun-24
0001834984	1141757-83-6	9 9' 9''-Triphenyl-9H 9'H 9''H-3 3':6' 3''-tercarbazole	1	Gram(GM)	04-Jun-24
0001834985	-	Polystyrene powder	250	Gram(GM)	04-Jun-24
0001834986	75-09-2	Dichloromethane Environmental Grade 99.8+% stab. with amylene	4	Liters(L)	04-Jun-24
0001834989	75-09-2	Dichloromethane Environmental Grade 99.8+% stab. with amylene	4	Liters(L)	04-Jun-24
0001834988	75-09-2	Dichloromethane Environmental Grade 99.8+% stab. with amylene	4	Liters(L)	04-Jun-24
0001834987	75-09-2	Dichloromethane Environmental Grade 99.8+% stab. with amylene	4	Liters(L)	04-Jun-24
0001763391	-	NON-SHRINK GROUT	50	Pounds(LB)	04-Jun-24
0001781402	-	LOCTITE ABLESTIK 2902	2.65	Gram(GM)	04-Jun-24
0001825057	-	LOCTITE ABLESTIK 2902	2.65	Gram(GM)	04-Jun-24
0001825056	-	LOCTITE ABLESTIK 2902	2.65	Gram(GM)	04-Jun-24
0001825055	-	LOCTITE ABLESTIK 2902	2.65	Gram(GM)	04-Jun-24
0001825054	-	LOCTITE ABLESTIK 2902	2.65	Gram(GM)	04-Jun-24
0001825053	-	LOCTITE ABLESTIK 2902	2.65	Gram(GM)	04-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001825052	-	LOCTITE ABLESTIK 2902	2.65	Gram(GM)	04-Jun-24
0001825059	-	LOCTITE ABLESTIK 2902	2.65	Gram(GM)	04-Jun-24
0001825060	-	LOCTITE ABLESTIK 2902	2.65	Gram(GM)	04-Jun-24
0001825058	-	LOCTITE ABLESTIK 2902	2.65	Gram(GM)	04-Jun-24
0001644391	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	04-Jun-24
0001644425	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	04-Jun-24
0001644394	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	04-Jun-24
0001644403	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	04-Jun-24
0001644427	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	04-Jun-24
0001644412	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	04-Jun-24
0001644411	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	04-Jun-24
0001644410	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	04-Jun-24
0001644409	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	04-Jun-24
0001644408	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	04-Jun-24
0001644407	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	04-Jun-24
0001644406	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	04-Jun-24
0001644414	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	04-Jun-24
0001644404	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	04-Jun-24
0001644415	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	04-Jun-24
0001644402	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	04-Jun-24
0001644401	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	04-Jun-24
0001644400	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	04-Jun-24
0001644399	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	04-Jun-24
0001644398	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	04-Jun-24
0001644397	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	04-Jun-24
0001644396	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	04-Jun-24
0001644395	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	04-Jun-24
0001644393	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	04-Jun-24
0001644405	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	04-Jun-24
0001644426	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	04-Jun-24
0001644437	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	04-Jun-24
0001644436	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	04-Jun-24
0001644435	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	04-Jun-24
0001644434	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	04-Jun-24
0001644433	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	04-Jun-24
0001644432	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	04-Jun-24
0001644431	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	04-Jun-24
0001644430	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	04-Jun-24
0001644413	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	04-Jun-24
0001644428	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	04-Jun-24
0001644438	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	04-Jun-24
0001644424	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	04-Jun-24
0001644423	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	04-Jun-24
0001644422	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	04-Jun-24
0001644421	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	04-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001644420	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	04-Jun-24
0001644419	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	04-Jun-24
0001644418	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	04-Jun-24
0001644417	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	04-Jun-24
0001644416	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	04-Jun-24
0001644429	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	04-Jun-24
0001644392	-	Stihl HP 2-Cycle Engine Oil	6	Ounces(OZ)	04-Jun-24
0001643791	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001834960	-	HYDRANAL COULOMAT AG	500	Milliliter(ML)	04-Jun-24
0001643833	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643832	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643831	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643830	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643829	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643828	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643834	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643826	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643837	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643825	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643824	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643823	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643822	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643820	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643818	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643827	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643842	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643850	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643849	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643848	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643847	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643846	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643845	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643835	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643843	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643817	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643841	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643840	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643839	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643838	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643819	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643836	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643844	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643798	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643792	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643793	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001643794	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643795	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643821	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643797	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643816	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643799	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643800	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643801	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643802	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643803	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643804	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643814	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643806	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643807	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643808	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643809	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643810	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643811	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643812	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643813	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643815	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643805	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001643796	-	Simple Green All-Purpose Cleaner	24	Ounces(OZ)	04-Jun-24
0001834963	-	HYDRANAL COULOMAT AG	500	Milliliter(ML)	04-Jun-24
0001834964	-	HYDRANAL COULOMAT AG	500	Milliliter(ML)	04-Jun-24
0001834962	-	HYDRANAL COULOMAT AG	500	Milliliter(ML)	04-Jun-24
0001834965	-	HYDRANAL COULOMAT AG	500	Milliliter(ML)	04-Jun-24
0001834961	-	HYDRANAL COULOMAT AG	500	Milliliter(ML)	04-Jun-24
0001834800	7647-01-0	Hydrochloric Acid Optima	250	Milliliter(ML)	04-Jun-24
0001834801	7647-01-0	Hydrochloric Acid Optima	250	Milliliter(ML)	04-Jun-24
0001834802	7647-01-0	Hydrochloric Acid Optima	250	Milliliter(ML)	04-Jun-24
0001834803	7647-01-0	Hydrochloric Acid Optima	250	Milliliter(ML)	04-Jun-24
0001643725	-	CLR Calcium Lime and Rust Remover	1	Gallon(GAL)	04-Jun-24
0001834904	-	MoldWiz 249	1	Gallon(GAL)	04-Jun-24
0001644370	67-63-0	ISOPROPYL ALCOHOL 70%	1	Gallon(GAL)	04-Jun-24
0001716527	-	QIAZOL LYSIS REAGENT	200	Milliliter(ML)	04-Jun-24
0001834903	-	APCI/APPI Tuning Mix (100 mL)	100	Milliliter(ML)	04-Jun-24
0001644371	67-63-0	ISOPROPYL ALCOHOL 70%	1	Gallon(GAL)	04-Jun-24
0001644372	67-63-0	ISOPROPYL ALCOHOL 70%	1	Gallon(GAL)	04-Jun-24
0001835047	-	Contrex AW	4	Pounds(LB)	04-Jun-24
0001644367	-	LOCTITE 243 THREADLOCKER	10	Milliliter(ML)	04-Jun-24
0001644369	-	LOCTITE 243 THREADLOCKER	10	Milliliter(ML)	04-Jun-24
0001644368	-	LOCTITE 243 THREADLOCKER	10	Milliliter(ML)	04-Jun-24
0001835057	-	Contrex AW	4	Pounds(LB)	04-Jun-24
0001835051	-	Contrex AW	4	Pounds(LB)	04-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001835052	-	Contrex AW	4	Pounds(LB)	04-Jun-24
0001835053	-	Contrex AW	4	Pounds(LB)	04-Jun-24
0001835056	-	Contrex AW	4	Pounds(LB)	04-Jun-24
0001835058	-	Contrex AW	4	Pounds(LB)	04-Jun-24
0001835059	-	Contrex AW	4	Pounds(LB)	04-Jun-24
0001835064	-	Contrex AW	4	Pounds(LB)	04-Jun-24
0001835055	-	Contrex AW	4	Pounds(LB)	04-Jun-24
0001835060	-	Contrex AW	4	Pounds(LB)	04-Jun-24
0001835063	-	Contrex AW	4	Pounds(LB)	04-Jun-24
0001835062	-	Contrex AW	4	Pounds(LB)	04-Jun-24
0001835054	-	Contrex AW	4	Pounds(LB)	04-Jun-24
0001835061	-	Contrex AW	4	Pounds(LB)	04-Jun-24
0001835050	-	Contrex AW	4	Pounds(LB)	04-Jun-24
0001835048	-	Contrex AW	4	Pounds(LB)	04-Jun-24
0001835049	-	Contrex AW	4	Pounds(LB)	04-Jun-24
0001835065	7647-01-0	HYDROCHLORIC ACID 6N	1	Liters(L)	04-Jun-24
0001835067	7647-01-0	HYDROCHLORIC ACID 6N	1	Liters(L)	04-Jun-24
0001835070	7647-01-0	HYDROCHLORIC ACID 6N	1	Liters(L)	04-Jun-24
0001835071	7647-01-0	HYDROCHLORIC ACID 6N	1	Liters(L)	04-Jun-24
0001835072	7647-01-0	HYDROCHLORIC ACID 6N	1	Liters(L)	04-Jun-24
0001835073	7647-01-0	HYDROCHLORIC ACID 6N	1	Liters(L)	04-Jun-24
0001835074	7647-01-0	HYDROCHLORIC ACID 6N	1	Liters(L)	04-Jun-24
0001835069	7647-01-0	HYDROCHLORIC ACID 6N	1	Liters(L)	04-Jun-24
0001835066	7647-01-0	HYDROCHLORIC ACID 6N	1	Liters(L)	04-Jun-24
0001835068	7647-01-0	HYDROCHLORIC ACID 6N	1	Liters(L)	04-Jun-24
0001835075	7647-01-0	HYDROCHLORIC ACID 6N	1	Liters(L)	04-Jun-24
0001835076	7647-01-0	HYDROCHLORIC ACID 6N	1	Liters(L)	04-Jun-24
0001834792	-	AvistaClean P0327	350	Pounds(LB)	04-Jun-24
0001834793	-	AvistaClean P0327	350	Pounds(LB)	04-Jun-24
0001834790	-	X-Vivo 15 contains Recombinant Transferrin	1	Liters(L)	04-Jun-24
0001834791	-	X-Vivo 15 contains Recombinant Transferrin	1	Liters(L)	04-Jun-24
0001797099	5144-89-8	1 10-PHENANTHROLINE MONOHYDRATE	10	Gram(GM)	05-Jun-24
0001834727	-	Phosphate-buffered saline (PBS 1X)	500	Milliliter(ML)	05-Jun-24
0001834728	-	Phosphate-buffered saline (PBS 1X)	500	Milliliter(ML)	05-Jun-24
0001834731	-	Phosphate-buffered saline (PBS 1X)	500	Milliliter(ML)	05-Jun-24
0001834730	-	Phosphate-buffered saline (PBS 1X)	500	Milliliter(ML)	05-Jun-24
0001834729	-	Phosphate-buffered saline (PBS 1X)	500	Milliliter(ML)	05-Jun-24
0001834732	-	Phosphate-buffered saline (PBS 1X)	500	Milliliter(ML)	05-Jun-24
0001797094	12054-85-2	Ammonium molybdate tetrahydrate	500	Gram(GM)	05-Jun-24
0001797095	1336-21-6	AMMONIUM HYDROXIDE 28-30%	2.5	Liters(L)	05-Jun-24
0001797098	120002-56-4	sodium bisulfite	100	Gram(GM)	05-Jun-24
0001797096	1310-73-2	SODIUM HYDROXIDE PELLETS	100	Gram(GM)	05-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001835077	-	ALUMINUM TNT 848	24	Milligram(MG)	05-Jun-24
0001835079	-	ALUMINUM TNT 848	24	Milligram(MG)	05-Jun-24
0001835081	-	ALUMINUM TNT 848	24	Milligram(MG)	05-Jun-24
0001835080	-	ALUMINUM TNT 848	24	Milligram(MG)	05-Jun-24
0001835078	-	ALUMINUM TNT 848	24	Milligram(MG)	05-Jun-24
0001835082	-	DIPHENYLCARBAZONE REAGENT POWDER PILLOWS	10	Milliliter(ML)	05-Jun-24
0001835083	-	DIPHENYLCARBAZONE REAGENT POWDER PILLOWS	10	Milliliter(ML)	05-Jun-24
0001835084	-	DIPHENYLCARBAZONE REAGENT POWDER PILLOWS	10	Milliliter(ML)	05-Jun-24
0001835085	-	DIPHENYLCARBAZONE REAGENT POWDER PILLOWS	10	Milliliter(ML)	05-Jun-24
0001835086	-	DIPHENYLCARBAZONE REAGENT POWDER PILLOWS	10	Milliliter(ML)	05-Jun-24
0001835087	-	Bromcresol Green-Methyl Red Indicator Powder Pillows	100	Milliliter(ML)	05-Jun-24
0001835093	-	Bromcresol Green-Methyl Red Indicator Powder Pillows	100	Milliliter(ML)	05-Jun-24
0001835096	-	Bromcresol Green-Methyl Red Indicator Powder Pillows	100	Milliliter(ML)	05-Jun-24
0001835094	-	Bromcresol Green-Methyl Red Indicator Powder Pillows	100	Milliliter(ML)	05-Jun-24
0001835092	-	Bromcresol Green-Methyl Red Indicator Powder Pillows	100	Milliliter(ML)	05-Jun-24
0001835091	-	Bromcresol Green-Methyl Red Indicator Powder Pillows	100	Milliliter(ML)	05-Jun-24
0001835089	-	Bromcresol Green-Methyl Red Indicator Powder Pillows	100	Milliliter(ML)	05-Jun-24
0001835088	-	Bromcresol Green-Methyl Red Indicator Powder Pillows	100	Milliliter(ML)	05-Jun-24
0001835090	-	Bromcresol Green-Methyl Red Indicator Powder Pillows	100	Milliliter(ML)	05-Jun-24
0001835095	-	Bromcresol Green-Methyl Red Indicator Powder Pillows	100	Milliliter(ML)	05-Jun-24
0001835097	-	CalVer® 2 Calcium Indicator Powder Pillows	100	Gram(GM)	05-Jun-24
0001835104	-	CalVer® 2 Calcium Indicator Powder Pillows	100	Gram(GM)	05-Jun-24
0001835100	-	CalVer® 2 Calcium Indicator Powder Pillows	100	Gram(GM)	05-Jun-24
0001835099	-	CalVer® 2 Calcium Indicator Powder Pillows	100	Gram(GM)	05-Jun-24
0001835098	-	CalVer® 2 Calcium Indicator Powder Pillows	100	Gram(GM)	05-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001835106	-	CalVer® 2 Calcium Indicator Powder Pillows	100	Gram(GM)	05-Jun-24
0001835103	-	CalVer® 2 Calcium Indicator Powder Pillows	100	Gram(GM)	05-Jun-24
0001835105	-	CalVer® 2 Calcium Indicator Powder Pillows	100	Gram(GM)	05-Jun-24
0001835101	-	CalVer® 2 Calcium Indicator Powder Pillows	100	Gram(GM)	05-Jun-24
0001835102	-	CalVer® 2 Calcium Indicator Powder Pillows	100	Gram(GM)	05-Jun-24
0001834799	-	Poly(dimethylsiloxane)-b-poly(lactide) diblock copolymer	5	Gram(GM)	05-Jun-24
0001830504	-	GROUNDED (ADJUVANT)	2.5	Gallon(GAL)	05-Jun-24
0001830509	-	GROUNDED (ADJUVANT)	2.5	Gallon(GAL)	05-Jun-24
0001830505	-	GROUNDED (ADJUVANT)	2.5	Gallon(GAL)	05-Jun-24
0001830506	-	GROUNDED (ADJUVANT)	2.5	Gallon(GAL)	05-Jun-24
0001830508	-	GROUNDED (ADJUVANT)	2.5	Gallon(GAL)	05-Jun-24
0001830507	-	GROUNDED (ADJUVANT)	2.5	Gallon(GAL)	05-Jun-24
0001830653	-	Valvoline Dexron-VI Full Synthetic ATF	1	Quarts(QT)	05-Jun-24
0001830660	-	Valvoline Dexron-VI Full Synthetic ATF	1	Quarts(QT)	05-Jun-24
0001830659	-	Valvoline Dexron-VI Full Synthetic ATF	1	Quarts(QT)	05-Jun-24
0001830654	-	Valvoline Dexron-VI Full Synthetic ATF	1	Quarts(QT)	05-Jun-24
0001830655	-	Valvoline Dexron-VI Full Synthetic ATF	1	Quarts(QT)	05-Jun-24
0001830656	-	Valvoline Dexron-VI Full Synthetic ATF	1	Quarts(QT)	05-Jun-24
0001830657	-	Valvoline Dexron-VI Full Synthetic ATF	1	Quarts(QT)	05-Jun-24
0001830662	-	Valvoline Dexron-VI Full Synthetic ATF	1	Quarts(QT)	05-Jun-24
0001830658	-	Valvoline Dexron-VI Full Synthetic ATF	1	Quarts(QT)	05-Jun-24
0001830661	-	Valvoline Dexron-VI Full Synthetic ATF	1	Quarts(QT)	05-Jun-24
0001830663	-	Valvoline Dexron-VI Full Synthetic ATF	1	Quarts(QT)	05-Jun-24
0001830664	-	Valvoline Dexron-VI Full Synthetic ATF	1	Quarts(QT)	05-Jun-24
0001830665	-	PSX 700 SAFETY YELLOW 1979 RESIN	0.8	Gallon(GAL)	05-Jun-24
0001830666	-	PSX 700 SAFETY YELLOW 1979 RESIN	0.8	Gallon(GAL)	05-Jun-24
0001830667	-	PSX 700 SAFETY YELLOW 1979 RESIN	0.8	Gallon(GAL)	05-Jun-24
0001830668	-	PSX 700 SAFETY YELLOW 1979 RESIN	0.8	Gallon(GAL)	05-Jun-24
0001825106	7647-14-5	CHLORIDE STANDARD (1000 PPM CL)	25	Gram(GM)	05-Jun-24
0001825107	1310-65-2	LITHIUM HYDROXIDE	100	Gram(GM)	05-Jun-24
0001830669	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830682	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830677	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830684	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830687	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830686	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830685	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830683	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830681	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830680	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830688	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830678	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830689	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830676	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001830675	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830674	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830673	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830672	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830671	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830670	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830679	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830696	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830699	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830697	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830695	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830694	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830693	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830692	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830691	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830690	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830698	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830782	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830779	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830780	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830784	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830777	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830783	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830775	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830773	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830781	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830770	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830769	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830776	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830771	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830772	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830774	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830751	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830756	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830796	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830797	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830798	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830799	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830755	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830729	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830754	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830794	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830752	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830757	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830750	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001830749	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830748	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830747	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830746	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830745	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830742	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830744	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830743	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830753	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830791	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830767	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830766	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830765	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830764	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830785	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830786	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830787	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830788	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830795	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830790	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830768	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830778	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830792	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830793	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830763	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830762	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830761	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830760	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830759	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830758	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830789	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830738	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830722	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830723	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830724	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830725	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830726	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830728	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830731	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830727	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830732	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830733	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830734	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830735	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830721	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001830737	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830730	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830739	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830709	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830708	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830707	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830706	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830705	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830704	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830703	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830702	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830701	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830700	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830740	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830741	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830736	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830713	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830720	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830710	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830712	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830714	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830715	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830716	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830717	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830718	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830719	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830711	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830810	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830818	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830805	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830813	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830801	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830817	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830816	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830815	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830814	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830812	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830811	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830809	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830808	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830800	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830804	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830803	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830807	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830802	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001830806	7681-52-9	Clorox Concentrated Germicidal Bleach	3.78	Quarts(QT)	05-Jun-24
0001830819	-	R-630	55	Gallon(GAL)	05-Jun-24
0001830820	-	R-630	55	Gallon(GAL)	05-Jun-24
0001830821	-	R-630	55	Gallon(GAL)	05-Jun-24
0001830831	-	R-630	55	Gallon(GAL)	05-Jun-24
0001830822	-	R-630	55	Gallon(GAL)	05-Jun-24
0001830823	-	R-630	55	Gallon(GAL)	05-Jun-24
0001830824	-	R-630	55	Gallon(GAL)	05-Jun-24
0001830826	-	R-630	55	Gallon(GAL)	05-Jun-24
0001830828	-	R-630	55	Gallon(GAL)	05-Jun-24
0001830834	-	R-630	55	Gallon(GAL)	05-Jun-24
0001830830	-	R-630	55	Gallon(GAL)	05-Jun-24
0001830838	-	R-630	55	Gallon(GAL)	05-Jun-24
0001830832	-	R-630	55	Gallon(GAL)	05-Jun-24
0001830833	-	R-630	55	Gallon(GAL)	05-Jun-24
0001830827	-	R-630	55	Gallon(GAL)	05-Jun-24
0001830835	-	R-630	55	Gallon(GAL)	05-Jun-24
0001830836	-	R-630	55	Gallon(GAL)	05-Jun-24
0001830837	-	R-630	55	Gallon(GAL)	05-Jun-24
0001830829	-	R-630	55	Gallon(GAL)	05-Jun-24
0001830850	-	R-630	55	Gallon(GAL)	05-Jun-24
0001830840	-	R-630	55	Gallon(GAL)	05-Jun-24
0001830841	-	R-630	55	Gallon(GAL)	05-Jun-24
0001830842	-	R-630	55	Gallon(GAL)	05-Jun-24
0001830843	-	R-630	55	Gallon(GAL)	05-Jun-24
0001830844	-	R-630	55	Gallon(GAL)	05-Jun-24
0001830845	-	R-630	55	Gallon(GAL)	05-Jun-24
0001830846	-	R-630	55	Gallon(GAL)	05-Jun-24
0001830847	-	R-630	55	Gallon(GAL)	05-Jun-24
0001830849	-	R-630	55	Gallon(GAL)	05-Jun-24
0001830839	-	R-630	55	Gallon(GAL)	05-Jun-24
0001830825	-	R-630	55	Gallon(GAL)	05-Jun-24
0001830854	-	R-630	55	Gallon(GAL)	05-Jun-24
0001830853	-	R-630	55	Gallon(GAL)	05-Jun-24
0001830852	-	R-630	55	Gallon(GAL)	05-Jun-24
0001830851	-	R-630	55	Gallon(GAL)	05-Jun-24
0001830848	-	R-630	55	Gallon(GAL)	05-Jun-24
0001830855	-	BROMICIDE TABLETS	24.18	Kilograms(KG)	05-Jun-24
0001830886	-	BROMICIDE TABLETS	24.18	Kilograms(KG)	05-Jun-24
0001830857	-	BROMICIDE TABLETS	24.18	Kilograms(KG)	05-Jun-24
0001830856	-	BROMICIDE TABLETS	24.18	Kilograms(KG)	05-Jun-24
0001830892	-	BROMICIDE TABLETS	24.18	Kilograms(KG)	05-Jun-24
0001830900	-	BROMICIDE TABLETS	24.18	Kilograms(KG)	05-Jun-24
0001830894	-	BROMICIDE TABLETS	24.18	Kilograms(KG)	05-Jun-24
0001830895	-	BROMICIDE TABLETS	24.18	Kilograms(KG)	05-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001830896	-	BROMICIDE TABLETS	24.18	Kilograms(KG)	05-Jun-24
0001830897	-	BROMICIDE TABLETS	24.18	Kilograms(KG)	05-Jun-24
0001830898	-	BROMICIDE TABLETS	24.18	Kilograms(KG)	05-Jun-24
0001830899	-	BROMICIDE TABLETS	24.18	Kilograms(KG)	05-Jun-24
0001830902	-	BROMICIDE TABLETS	24.18	Kilograms(KG)	05-Jun-24
0001830858	-	BROMICIDE TABLETS	24.18	Kilograms(KG)	05-Jun-24
0001830893	-	BROMICIDE TABLETS	24.18	Kilograms(KG)	05-Jun-24
0001830859	-	BROMICIDE TABLETS	24.18	Kilograms(KG)	05-Jun-24
0001830890	-	BROMICIDE TABLETS	24.18	Kilograms(KG)	05-Jun-24
0001830888	-	BROMICIDE TABLETS	24.18	Kilograms(KG)	05-Jun-24
0001830887	-	BROMICIDE TABLETS	24.18	Kilograms(KG)	05-Jun-24
0001830862	-	BROMICIDE TABLETS	24.18	Kilograms(KG)	05-Jun-24
0001830861	-	BROMICIDE TABLETS	24.18	Kilograms(KG)	05-Jun-24
0001830860	-	BROMICIDE TABLETS	24.18	Kilograms(KG)	05-Jun-24
0001830863	-	BROMICIDE TABLETS	24.18	Kilograms(KG)	05-Jun-24
0001830889	-	BROMICIDE TABLETS	24.18	Kilograms(KG)	05-Jun-24
0001830901	-	BROMICIDE TABLETS	24.18	Kilograms(KG)	05-Jun-24
0001830868	-	BROMICIDE TABLETS	24.18	Kilograms(KG)	05-Jun-24
0001830864	-	BROMICIDE TABLETS	24.18	Kilograms(KG)	05-Jun-24
0001830865	-	BROMICIDE TABLETS	24.18	Kilograms(KG)	05-Jun-24
0001830891	-	BROMICIDE TABLETS	24.18	Kilograms(KG)	05-Jun-24
0001830867	-	BROMICIDE TABLETS	24.18	Kilograms(KG)	05-Jun-24
0001830885	-	BROMICIDE TABLETS	24.18	Kilograms(KG)	05-Jun-24
0001830869	-	BROMICIDE TABLETS	24.18	Kilograms(KG)	05-Jun-24
0001830870	-	BROMICIDE TABLETS	24.18	Kilograms(KG)	05-Jun-24
0001830871	-	BROMICIDE TABLETS	24.18	Kilograms(KG)	05-Jun-24
0001830872	-	BROMICIDE TABLETS	24.18	Kilograms(KG)	05-Jun-24
0001830873	-	BROMICIDE TABLETS	24.18	Kilograms(KG)	05-Jun-24
0001830874	-	BROMICIDE TABLETS	24.18	Kilograms(KG)	05-Jun-24
0001830875	-	BROMICIDE TABLETS	24.18	Kilograms(KG)	05-Jun-24
0001830876	-	BROMICIDE TABLETS	24.18	Kilograms(KG)	05-Jun-24
0001830877	-	BROMICIDE TABLETS	24.18	Kilograms(KG)	05-Jun-24
0001830866	-	BROMICIDE TABLETS	24.18	Kilograms(KG)	05-Jun-24
0001830878	-	BROMICIDE TABLETS	24.18	Kilograms(KG)	05-Jun-24
0001830879	-	BROMICIDE TABLETS	24.18	Kilograms(KG)	05-Jun-24
0001830880	-	BROMICIDE TABLETS	24.18	Kilograms(KG)	05-Jun-24
0001830881	-	BROMICIDE TABLETS	24.18	Kilograms(KG)	05-Jun-24
0001830882	-	BROMICIDE TABLETS	24.18	Kilograms(KG)	05-Jun-24
0001830883	-	BROMICIDE TABLETS	24.18	Kilograms(KG)	05-Jun-24
0001830884	-	BROMICIDE TABLETS	24.18	Kilograms(KG)	05-Jun-24
0001830903	-	CL17 DPD Compound	24	Gram(GM)	05-Jun-24
0001830911	-	CL17 DPD Compound	24	Gram(GM)	05-Jun-24
0001830912	-	CL17 DPD Compound	24	Gram(GM)	05-Jun-24
0001830910	-	CL17 DPD Compound	24	Gram(GM)	05-Jun-24
0001830909	-	CL17 DPD Compound	24	Gram(GM)	05-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001830908	-	CL17 DPD Compound	24	Gram(GM)	05-Jun-24
0001830906	-	CL17 DPD Compound	24	Gram(GM)	05-Jun-24
0001830905	-	CL17 DPD Compound	24	Gram(GM)	05-Jun-24
0001830904	-	CL17 DPD Compound	24	Gram(GM)	05-Jun-24
0001830907	-	CL17 DPD Compound	24	Gram(GM)	05-Jun-24
0001834966	-	HYDRANAL WATER STANDARD 1.00	40	Milliliter(ML)	05-Jun-24
0001834967	-	HYDRANAL WATER STANDARD 1.00	40	Milliliter(ML)	05-Jun-24
0001834968	10043-35-3	BORIC ACID	100	Gram(GM)	05-Jun-24
0001834969	1310-82-3	RUBIDIUM HYDROXIDE	5	Gram(GM)	05-Jun-24
0001834970	78-24-0	TRIPENTAERYTHRITOL	500	Gram(GM)	05-Jun-24
0001834971	7447-40-7	POTASSIUM CHLORIDE	1	Kilograms(KG)	05-Jun-24
0001834972	7758-99-8	COPPER(II) SULFATE PENTAHYDRATE	100	Gram(GM)	05-Jun-24
0001834990	7553-56-2	IODINE	10	Gram(GM)	05-Jun-24
0001779095	-	Ardex P 51	1	Gallon(GAL)	05-Jun-24
0001778406	-	HENRY 440 Cove Base Adhesive	1	Gallon(GAL)	05-Jun-24
0001779084	-	HENRY 440 Cove Base Adhesive	1	Gallon(GAL)	05-Jun-24
0001779094	-	HENRY 440 Cove Base Adhesive	1	Gallon(GAL)	05-Jun-24
0001779085	-	ARDEX FEATHER FINISH	10	Pounds(LB)	05-Jun-24
0001779092	-	ARDEX FEATHER FINISH	10	Pounds(LB)	05-Jun-24
0001779086	-	ARDEX FEATHER FINISH	10	Pounds(LB)	05-Jun-24
0001779087	-	ARDEX FEATHER FINISH	10	Pounds(LB)	05-Jun-24
0001779088	-	ARDEX FEATHER FINISH	10	Pounds(LB)	05-Jun-24
0001779091	-	ARDEX FEATHER FINISH	10	Pounds(LB)	05-Jun-24
0001779090	-	ARDEX FEATHER FINISH	10	Pounds(LB)	05-Jun-24
0001779089	-	ARDEX FEATHER FINISH	10	Pounds(LB)	05-Jun-24
0001779099	-	ARDEX FEATHER FINISH	10	Pounds(LB)	05-Jun-24
0001779098	-	ARDEX FEATHER FINISH	10	Pounds(LB)	05-Jun-24
0001779097	-	ARDEX FEATHER FINISH	10	Pounds(LB)	05-Jun-24
0001779096	-	ARDEX FEATHER FINISH	10	Pounds(LB)	05-Jun-24
0001830510	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001779100	-	S-995 Flooring Adhesive	4	Gallon(GAL)	05-Jun-24
0001830570	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830581	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830575	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830579	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830578	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830577	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830576	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830580	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830574	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830573	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830572	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830571	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830569	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830568	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001830582	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830567	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830566	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830591	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830547	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830565	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830599	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830598	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830597	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830596	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830595	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830594	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830592	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830583	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830590	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830589	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830588	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830587	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830586	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830585	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830584	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830593	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830564	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830535	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830534	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830533	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830531	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830529	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830512	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830513	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830514	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830515	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830516	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830536	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830518	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830532	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830519	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830549	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830520	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830528	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830527	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830526	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830521	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830525	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830524	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001830523	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830522	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830517	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830554	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830563	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830562	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830561	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830560	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830559	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830558	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830557	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830556	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830530	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830555	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830537	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830553	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830552	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830551	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830542	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830548	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830511	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830546	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830545	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830544	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830543	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830539	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830540	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830538	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830550	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830541	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001779101	-	S-995 Flooring Adhesive	4	Gallon(GAL)	05-Jun-24
0001830627	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830626	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830624	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830630	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830625	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830628	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830632	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830607	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830631	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830623	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830629	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830612	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830640	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830600	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001830601	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830602	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830603	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830604	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830605	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830606	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830608	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830609	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830611	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830622	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830613	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830614	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830615	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830616	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830617	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830618	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830619	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830620	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830621	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830610	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830651	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830638	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830652	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830650	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830649	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830648	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830647	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830646	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830645	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830644	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830642	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830641	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830633	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830639	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830637	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830636	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830635	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830634	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001830643	-	FOAMBUSTER MAX	16	Ounces(OZ)	05-Jun-24
0001779093	-	Henry 430 ClearPro Clear VCT Floor Adhesive	4	Gallon(GAL)	05-Jun-24
0001779102	-	Henry 430 ClearPro Clear VCT Floor Adhesive	4	Gallon(GAL)	05-Jun-24
0001780135	-	AIR IN A CAN	12	Ounces(OZ)	05-Jun-24
0001780153	-	AIR IN A CAN	12	Ounces(OZ)	05-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001780137	-	AIR IN A CAN	12	Ounces(OZ)	05-Jun-24
0001780138	-	AIR IN A CAN	12	Ounces(OZ)	05-Jun-24
0001780139	-	AIR IN A CAN	12	Ounces(OZ)	05-Jun-24
0001780157	-	AIR IN A CAN	12	Ounces(OZ)	05-Jun-24
0001780156	-	AIR IN A CAN	12	Ounces(OZ)	05-Jun-24
0001780154	-	AIR IN A CAN	12	Ounces(OZ)	05-Jun-24
0001780158	-	AIR IN A CAN	12	Ounces(OZ)	05-Jun-24
0001780152	-	AIR IN A CAN	12	Ounces(OZ)	05-Jun-24
0001780151	-	AIR IN A CAN	12	Ounces(OZ)	05-Jun-24
0001780150	-	AIR IN A CAN	12	Ounces(OZ)	05-Jun-24
0001780143	-	AIR IN A CAN	12	Ounces(OZ)	05-Jun-24
0001780136	-	AIR IN A CAN	12	Ounces(OZ)	05-Jun-24
0001780155	-	AIR IN A CAN	12	Ounces(OZ)	05-Jun-24
0001780140	-	AIR IN A CAN	12	Ounces(OZ)	05-Jun-24
0001780149	-	AIR IN A CAN	12	Ounces(OZ)	05-Jun-24
0001780142	-	AIR IN A CAN	12	Ounces(OZ)	05-Jun-24
0001780141	-	AIR IN A CAN	12	Ounces(OZ)	05-Jun-24
0001780144	-	AIR IN A CAN	12	Ounces(OZ)	05-Jun-24
0001780145	-	AIR IN A CAN	12	Ounces(OZ)	05-Jun-24
0001780146	-	AIR IN A CAN	12	Ounces(OZ)	05-Jun-24
0001780147	-	AIR IN A CAN	12	Ounces(OZ)	05-Jun-24
0001780148	-	AIR IN A CAN	12	Ounces(OZ)	05-Jun-24
0001830913	7732-18-5	Total Chlorine Buffer Solution	473	Milliliter(ML)	05-Jun-24
0001830916	7732-18-5	Total Chlorine Buffer Solution	473	Milliliter(ML)	05-Jun-24
0001830919	7732-18-5	Total Chlorine Buffer Solution	473	Milliliter(ML)	05-Jun-24
0001830917	7732-18-5	Total Chlorine Buffer Solution	473	Milliliter(ML)	05-Jun-24
0001830915	7732-18-5	Total Chlorine Buffer Solution	473	Milliliter(ML)	05-Jun-24
0001830914	7732-18-5	Total Chlorine Buffer Solution	473	Milliliter(ML)	05-Jun-24
0001830918	7732-18-5	Total Chlorine Buffer Solution	473	Milliliter(ML)	05-Jun-24
0001830920	-	TOTAL CHLORINE INDICATOR	473	Milliliter(ML)	05-Jun-24
0001830921	-	TOTAL CHLORINE INDICATOR	473	Milliliter(ML)	05-Jun-24
0001830922	-	TOTAL CHLORINE INDICATOR	473	Milliliter(ML)	05-Jun-24
0001830923	-	TOTAL CHLORINE INDICATOR	473	Milliliter(ML)	05-Jun-24
0001830924	-	TOTAL CHLORINE INDICATOR	473	Milliliter(ML)	05-Jun-24
0001830925	-	TOTAL CHLORINE INDICATOR	473	Milliliter(ML)	05-Jun-24
0001830926	-	TOTAL CHLORINE INDICATOR	473	Milliliter(ML)	05-Jun-24
0001830927	-	FREE CHLORINE BUFFER FOR CL-17 ANALYZER	473	Milliliter(ML)	05-Jun-24
0001830929	-	FREE CHLORINE BUFFER FOR CL-17 ANALYZER	473	Milliliter(ML)	05-Jun-24
0001830928	-	FREE CHLORINE BUFFER FOR CL-17 ANALYZER	473	Milliliter(ML)	05-Jun-24
0001830930	-	FREE CHLORINE INDICATOR SOLUTION FOR CL-17 ANALYZER	473	Milliliter(ML)	05-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001830931	-	FREE CHLORINE INDICATOR SOLUTION FOR CL-17 ANALYZER	473	Milliliter(ML)	05-Jun-24
0001830932	-	FREE CHLORINE INDICATOR SOLUTION FOR CL-17 ANALYZER	473	Milliliter(ML)	05-Jun-24
0001830945	-	MULE-HIDE #401 Premium Fibrated Aluminum Roof Coating	4.75	Gallon(GAL)	05-Jun-24
0001830949	-	MULE-HIDE #401 Premium Fibrated Aluminum Roof Coating	4.75	Gallon(GAL)	05-Jun-24
0001830948	-	MULE-HIDE #401 Premium Fibrated Aluminum Roof Coating	4.75	Gallon(GAL)	05-Jun-24
0001830947	-	MULE-HIDE #401 Premium Fibrated Aluminum Roof Coating	4.75	Gallon(GAL)	05-Jun-24
0001830946	-	MULE-HIDE #401 Premium Fibrated Aluminum Roof Coating	4.75	Gallon(GAL)	05-Jun-24
0001830950	-	O¿REILLY PREMIUM ATF TYPE F	1	Quarts(QT)	05-Jun-24
0001830953	-	O¿REILLY PREMIUM ATF TYPE F	1	Quarts(QT)	05-Jun-24
0001830961	-	O¿REILLY PREMIUM ATF TYPE F	1	Quarts(QT)	05-Jun-24
0001830960	-	O¿REILLY PREMIUM ATF TYPE F	1	Quarts(QT)	05-Jun-24
0001830959	-	O¿REILLY PREMIUM ATF TYPE F	1	Quarts(QT)	05-Jun-24
0001830958	-	O¿REILLY PREMIUM ATF TYPE F	1	Quarts(QT)	05-Jun-24
0001830957	-	O¿REILLY PREMIUM ATF TYPE F	1	Quarts(QT)	05-Jun-24
0001830956	-	O¿REILLY PREMIUM ATF TYPE F	1	Quarts(QT)	05-Jun-24
0001830951	-	O¿REILLY PREMIUM ATF TYPE F	1	Quarts(QT)	05-Jun-24
0001830954	-	O¿REILLY PREMIUM ATF TYPE F	1	Quarts(QT)	05-Jun-24
0001830952	-	O¿REILLY PREMIUM ATF TYPE F	1	Quarts(QT)	05-Jun-24
0001830955	-	O¿REILLY PREMIUM ATF TYPE F	1	Quarts(QT)	05-Jun-24
0001830962	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	05-Jun-24
0001830966	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	05-Jun-24
0001830965	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	05-Jun-24
0001830964	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	05-Jun-24
0001830963	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	05-Jun-24
0001830967	-	50/50 PREDILUTED ANTI-FREEZE COOLANT	1	Gallon(GAL)	05-Jun-24
0001779103	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001779119	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001779105	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001779120	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001779104	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001779121	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001779122	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001779124	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001779118	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001779123	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001779109	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001779106	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001779107	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001779114	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001779108	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001779117	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001779110	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001779111	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001779112	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001779113	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001779115	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001779116	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001831978	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001832009	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001832011	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001831979	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001831980	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001831981	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001832019	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001832008	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001831983	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001832010	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001832012	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001832013	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001832014	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001832015	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001832016	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001831985	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001832018	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001831984	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001832020	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001832021	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001832022	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001832017	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001832002	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001831982	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001831986	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001832007	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001832006	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001832005	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001832003	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001832001	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001832000	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001831999	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001831998	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001831988	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001832004	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001831987	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001831997	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001831989	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001831990	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001831991	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001831992	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001831993	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001831994	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001831995	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001831996	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001779128	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001779127	-	Permaflex Elastomeric W/B	18	Liters(L)	05-Jun-24
0001779129	-	Amerlock Sealer HRD	1	Gallon(GAL)	05-Jun-24
0001779130	-	Amerlock Sealer HRD	1	Gallon(GAL)	05-Jun-24
0001779131	-	Amerlock Sealer HRD	1	Gallon(GAL)	05-Jun-24
0001779132	-	Amerlock Sealer HRD	1	Gallon(GAL)	05-Jun-24
0001779133	-	PSX 700 pearl gray resin	1	Gallon(GAL)	05-Jun-24
0001779168	-	PSX 700 pearl gray resin	1	Gallon(GAL)	05-Jun-24
0001779162	-	PSX 700 pearl gray resin	1	Gallon(GAL)	05-Jun-24
0001779170	-	PSX 700 pearl gray resin	1	Gallon(GAL)	05-Jun-24
0001779163	-	PSX 700 pearl gray resin	1	Gallon(GAL)	05-Jun-24
0001779149	-	PSX 700 pearl gray resin	1	Gallon(GAL)	05-Jun-24
0001779150	-	PSX 700 pearl gray resin	1	Gallon(GAL)	05-Jun-24
0001779151	-	PSX 700 pearl gray resin	1	Gallon(GAL)	05-Jun-24
0001779152	-	PSX 700 pearl gray resin	1	Gallon(GAL)	05-Jun-24
0001779153	-	PSX 700 pearl gray resin	1	Gallon(GAL)	05-Jun-24
0001779154	-	PSX 700 pearl gray resin	1	Gallon(GAL)	05-Jun-24
0001779173	-	PSX 700 pearl gray resin	1	Gallon(GAL)	05-Jun-24
0001779155	-	PSX 700 pearl gray resin	1	Gallon(GAL)	05-Jun-24
0001779156	-	PSX 700 pearl gray resin	1	Gallon(GAL)	05-Jun-24
0001779166	-	PSX 700 pearl gray resin	1	Gallon(GAL)	05-Jun-24
0001779171	-	PSX 700 pearl gray resin	1	Gallon(GAL)	05-Jun-24
0001779161	-	PSX 700 pearl gray resin	1	Gallon(GAL)	05-Jun-24
0001779169	-	PSX 700 pearl gray resin	1	Gallon(GAL)	05-Jun-24
0001779157	-	PSX 700 pearl gray resin	1	Gallon(GAL)	05-Jun-24
0001779158	-	PSX 700 pearl gray resin	1	Gallon(GAL)	05-Jun-24
0001779165	-	PSX 700 pearl gray resin	1	Gallon(GAL)	05-Jun-24
0001779164	-	PSX 700 pearl gray resin	1	Gallon(GAL)	05-Jun-24
0001779159	-	PSX 700 pearl gray resin	1	Gallon(GAL)	05-Jun-24
0001779160	-	PSX 700 pearl gray resin	1	Gallon(GAL)	05-Jun-24
0001779167	-	PSX 700 pearl gray resin	1	Gallon(GAL)	05-Jun-24
0001779172	-	PSX 700 pearl gray resin	1	Gallon(GAL)	05-Jun-24
0001779138	-	PSX 700 pearl gray resin	1	Gallon(GAL)	05-Jun-24
0001779147	-	PSX 700 pearl gray resin	1	Gallon(GAL)	05-Jun-24
0001779146	-	PSX 700 pearl gray resin	1	Gallon(GAL)	05-Jun-24
0001779145	-	PSX 700 pearl gray resin	1	Gallon(GAL)	05-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001779144	-	PSX 700 pearl gray resin	1	Gallon(GAL)	05-Jun-24
0001779143	-	PSX 700 pearl gray resin	1	Gallon(GAL)	05-Jun-24
0001779142	-	PSX 700 pearl gray resin	1	Gallon(GAL)	05-Jun-24
0001779141	-	PSX 700 pearl gray resin	1	Gallon(GAL)	05-Jun-24
0001779139	-	PSX 700 pearl gray resin	1	Gallon(GAL)	05-Jun-24
0001779137	-	PSX 700 pearl gray resin	1	Gallon(GAL)	05-Jun-24
0001779136	-	PSX 700 pearl gray resin	1	Gallon(GAL)	05-Jun-24
0001779135	-	PSX 700 pearl gray resin	1	Gallon(GAL)	05-Jun-24
0001779134	-	PSX 700 pearl gray resin	1	Gallon(GAL)	05-Jun-24
0001779140	-	PSX 700 pearl gray resin	1	Gallon(GAL)	05-Jun-24
0001779174	-	AMERLOCK SEALER CLEAR BASE	1	Gallon(GAL)	05-Jun-24
0001779176	-	AMERLOCK SEALER CLEAR BASE	1	Gallon(GAL)	05-Jun-24
0001779177	-	AMERLOCK SEALER CLEAR BASE	1	Gallon(GAL)	05-Jun-24
0001779175	-	AMERLOCK SEALER CLEAR BASE	1	Gallon(GAL)	05-Jun-24
0001834752	67-64-1	ACETONE ACS	4	Liters(L)	05-Jun-24
0001834753	54458-61-6	2 3 4 5-Tetramethyl-2-cyclopentenone	5	Gram(GM)	05-Jun-24
0001834754	150-76-5	4-METHOXYPHENOL	5	Gram(GM)	05-Jun-24
0001834804	109-99-9	Tetrahydrofuran contains 250 ppm BHT as inhibitor ACS reagent 99%	4	Liters(L)	05-Jun-24
0001834807	109-99-9	Tetrahydrofuran contains 250 ppm BHT as inhibitor ACS reagent 99%	4	Liters(L)	05-Jun-24
0001834806	109-99-9	Tetrahydrofuran contains 250 ppm BHT as inhibitor ACS reagent 99%	4	Liters(L)	05-Jun-24
0001834805	109-99-9	Tetrahydrofuran contains 250 ppm BHT as inhibitor ACS reagent 99%	4	Liters(L)	05-Jun-24
0001834812	13880-05-2	N-[Tris(hydroxymethyl)methyl]acrylamide	25	Gram(GM)	06-Jun-24
0001834813	-	RNASE A	1	Milliliter(ML)	06-Jun-24
0001834850	7722-84-1	Hydrogen Peroxide ACS	4	Liters(L)	06-Jun-24
0001834856	7722-84-1	Hydrogen Peroxide ACS	4	Liters(L)	06-Jun-24
0001834857	7722-84-1	Hydrogen Peroxide ACS	4	Liters(L)	06-Jun-24
0001834851	7722-84-1	Hydrogen Peroxide ACS	4	Liters(L)	06-Jun-24
0001834852	7722-84-1	Hydrogen Peroxide ACS	4	Liters(L)	06-Jun-24
0001834853	7722-84-1	Hydrogen Peroxide ACS	4	Liters(L)	06-Jun-24
0001834855	7722-84-1	Hydrogen Peroxide ACS	4	Liters(L)	06-Jun-24
0001834854	7722-84-1	Hydrogen Peroxide ACS	4	Liters(L)	06-Jun-24
0001834973	103068-20-8	5'-Bromo-1 1':3' 1 -terphenyl	5	Gram(GM)	06-Jun-24
0001834974	7791-13-1	COBALT(II) CHLORIDE HEXAHYDRATE	50	Gram(GM)	06-Jun-24
0001834993	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	06-Jun-24
0001834994	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	06-Jun-24
0001834995	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	06-Jun-24
0001834998	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	06-Jun-24
0001835013	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	06-Jun-24
0001835017	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	06-Jun-24
0001835016	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	06-Jun-24
0001834996	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	06-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001835014	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	06-Jun-24
0001834997	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	06-Jun-24
0001835012	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	06-Jun-24
0001835011	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	06-Jun-24
0001835010	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	06-Jun-24
0001835009	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	06-Jun-24
0001835008	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	06-Jun-24
0001835007	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	06-Jun-24
0001835006	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	06-Jun-24
0001835005	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	06-Jun-24
0001835004	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	06-Jun-24
0001835015	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	06-Jun-24
0001834999	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	06-Jun-24
0001835003	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	06-Jun-24
0001835002	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	06-Jun-24
0001835000	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	06-Jun-24
0001835001	7631-86-9	Silica gel desiccant -6+12 mesh granules	5	Kilograms(KG)	06-Jun-24
0001835018	301-10-0	Tin(II) 2-ethylhexanoate 95%	1	Kilograms(KG)	06-Jun-24
0001835019	301-10-0	Tin(II) 2-ethylhexanoate 95%	1	Kilograms(KG)	06-Jun-24
0001835020	301-10-0	Tin(II) 2-ethylhexanoate 95%	1	Kilograms(KG)	06-Jun-24
0001835110	10294-41-4	CERIUM(III) NITRATE HYDRATE	100	Gram(GM)	06-Jun-24
0001835111	10294-41-4	CERIUM(III) NITRATE HYDRATE	100	Gram(GM)	06-Jun-24
0001835114	10101-41-4	CALCIUM SULFATE DIHYDRATE	1	Kilograms(KG)	06-Jun-24
0001835115	14807-96-6	Magnesium silicate monohydrate	100	Gram(GM)	06-Jun-24
0001835116	112-60-7	TETRAETHYLENE GLYCOL	25	Gram(GM)	06-Jun-24
0001835117	60-29-7	Ethyl Ether Laboratory Grade	500	Milliliter(ML)	06-Jun-24
0001835119	60-29-7	Ethyl Ether Laboratory Grade	500	Milliliter(ML)	06-Jun-24
0001835120	60-29-7	Ethyl Ether Laboratory Grade	500	Milliliter(ML)	06-Jun-24
0001835121	60-29-7	Ethyl Ether Laboratory Grade	500	Milliliter(ML)	06-Jun-24
0001835122	60-29-7	Ethyl Ether Laboratory Grade	500	Milliliter(ML)	06-Jun-24
0001835118	60-29-7	Ethyl Ether Laboratory Grade	500	Milliliter(ML)	06-Jun-24
0001835123	10049-05-5	Chromium(II) chloride 95%	5	Gram(GM)	06-Jun-24
0001835124	16941-12-1	CHLOROPLATINIC ACID 8% SOLUTION	10	Milliliter(ML)	06-Jun-24
0001835126	7789-24-4	LITHIUM FLUORIDE	2	Gram(GM)	06-Jun-24
0001834808	-	Hexane mixture of isomers	4	Liters(L)	06-Jun-24
0001834809	-	Hexane mixture of isomers	4	Liters(L)	06-Jun-24
0001834810	-	Hexane mixture of isomers	4	Liters(L)	06-Jun-24
0001834811	-	Hexane mixture of isomers	4	Liters(L)	06-Jun-24
0001835125	16469-17-3	Neodymium(III) hydroxide	500	Milliliter(ML)	06-Jun-24
0001206354	-	OP-S SUSPENSION	1	Liters(L)	06-Jun-24
0001206355	-	OP-S SUSPENSION	1	Liters(L)	06-Jun-24
0001206356	-	OP-S SUSPENSION	1	Liters(L)	06-Jun-24
0001206357	-	OP-S SUSPENSION	1	Liters(L)	06-Jun-24
0001206358	-	DIAPRO ALLEGRO 9UM	50	Milliliter(ML)	06-Jun-24
0001206359	-	DIAPRO ALLEGRO 9UM	50	Milliliter(ML)	06-Jun-24

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Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001206360	-	DIAPRO ALLEGRO 9UM	50	Milliliter(ML)	06-Jun-24
0001830933	-	Through the Roof! Clear Cartridge Grade	10.5	Ounces(OZ)	06-Jun-24
0001830942	-	Through the Roof! Clear Cartridge Grade	10.5	Ounces(OZ)	06-Jun-24
0001830935	-	Through the Roof! Clear Cartridge Grade	10.5	Ounces(OZ)	06-Jun-24
0001830936	-	Through the Roof! Clear Cartridge Grade	10.5	Ounces(OZ)	06-Jun-24
0001830938	-	Through the Roof! Clear Cartridge Grade	10.5	Ounces(OZ)	06-Jun-24
0001830937	-	Through the Roof! Clear Cartridge Grade	10.5	Ounces(OZ)	06-Jun-24
0001830934	-	Through the Roof! Clear Cartridge Grade	10.5	Ounces(OZ)	06-Jun-24
0001830941	-	Through the Roof! Clear Cartridge Grade	10.5	Ounces(OZ)	06-Jun-24
0001830940	-	Through the Roof! Clear Cartridge Grade	10.5	Ounces(OZ)	06-Jun-24
0001830939	-	Through the Roof! Clear Cartridge Grade	10.5	Ounces(OZ)	06-Jun-24
0001830943	-	Through the Roof! Clear Cartridge Grade	10.5	Ounces(OZ)	06-Jun-24
0001830944	-	Through the Roof! Clear Cartridge Grade	10.5	Ounces(OZ)	06-Jun-24
0001763310	-	Blue Monster PTFE Pipe Thread Sealant	4	Ounces(OZ)	06-Jun-24
0001763316	-	Blue Monster PTFE Pipe Thread Sealant	4	Ounces(OZ)	06-Jun-24
0001763324	-	Blue Monster PTFE Pipe Thread Sealant	4	Ounces(OZ)	06-Jun-24
0001763323	-	Blue Monster PTFE Pipe Thread Sealant	4	Ounces(OZ)	06-Jun-24
0001763322	-	Blue Monster PTFE Pipe Thread Sealant	4	Ounces(OZ)	06-Jun-24
0001763321	-	Blue Monster PTFE Pipe Thread Sealant	4	Ounces(OZ)	06-Jun-24
0001763320	-	Blue Monster PTFE Pipe Thread Sealant	4	Ounces(OZ)	06-Jun-24
0001763319	-	Blue Monster PTFE Pipe Thread Sealant	4	Ounces(OZ)	06-Jun-24
0001763326	-	Blue Monster PTFE Pipe Thread Sealant	4	Ounces(OZ)	06-Jun-24
0001763317	-	Blue Monster PTFE Pipe Thread Sealant	4	Ounces(OZ)	06-Jun-24
0001763332	-	Blue Monster PTFE Pipe Thread Sealant	4	Ounces(OZ)	06-Jun-24
0001763318	-	Blue Monster PTFE Pipe Thread Sealant	4	Ounces(OZ)	06-Jun-24
0001763328	-	Blue Monster PTFE Pipe Thread Sealant	4	Ounces(OZ)	06-Jun-24
0001763329	-	Blue Monster PTFE Pipe Thread Sealant	4	Ounces(OZ)	06-Jun-24
0001763315	-	Blue Monster PTFE Pipe Thread Sealant	4	Ounces(OZ)	06-Jun-24
0001763331	-	Blue Monster PTFE Pipe Thread Sealant	4	Ounces(OZ)	06-Jun-24
0001763325	-	Blue Monster PTFE Pipe Thread Sealant	4	Ounces(OZ)	06-Jun-24
0001763333	-	Blue Monster PTFE Pipe Thread Sealant	4	Ounces(OZ)	06-Jun-24
0001763311	-	Blue Monster PTFE Pipe Thread Sealant	4	Ounces(OZ)	06-Jun-24
0001763312	-	Blue Monster PTFE Pipe Thread Sealant	4	Ounces(OZ)	06-Jun-24
0001763313	-	Blue Monster PTFE Pipe Thread Sealant	4	Ounces(OZ)	06-Jun-24
0001763314	-	Blue Monster PTFE Pipe Thread Sealant	4	Ounces(OZ)	06-Jun-24
0001763330	-	Blue Monster PTFE Pipe Thread Sealant	4	Ounces(OZ)	06-Jun-24
0001763327	-	Blue Monster PTFE Pipe Thread Sealant	4	Ounces(OZ)	06-Jun-24
0001822426	7786-30-3	MAGNESIUM CHLORIDE 30% SOLUTION	3000	Gallon(GAL)	06-Jun-24
0001824873	1760-24-3	M-1	10.1	Ounces(OZ)	07-Jun-24
0001824872	1760-24-3	M-1	10.1	Ounces(OZ)	07-Jun-24
0001824871	1760-24-3	M-1	10.1	Ounces(OZ)	07-Jun-24
0001824870	1760-24-3	M-1	10.1	Ounces(OZ)	07-Jun-24
0001824869	1760-24-3	M-1	10.1	Ounces(OZ)	07-Jun-24
0001834992	120-74-1	5-Norbornene-2-carboxylic acid mixture of endo and exo predominantly endo	25	Milliliter(ML)	07-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001835165	123-86-4	Butyl acetate ACS reagent 99.5+%	1	Liters(L)	07-Jun-24
0001835166	123-86-4	Butyl acetate ACS reagent 99.5+%	1	Liters(L)	07-Jun-24
0001835167	67-63-0	Isopropyl alcohol 70% solution in water	1	Liters(L)	07-Jun-24
0001835168	67-63-0	Isopropyl alcohol 70% solution in water	1	Liters(L)	07-Jun-24
0001835169	67-56-1	Methanol ultrapure Spectrophotometric Grade 99.8+%	1	Liters(L)	07-Jun-24
0001835170	67-56-1	Methanol ultrapure Spectrophotometric Grade 99.8+%	1	Liters(L)	07-Jun-24
0001835171	67-64-1	Acetone ACS 99.5+%	1	Liters(L)	07-Jun-24
0001835172	67-64-1	Acetone ACS 99.5+%	1	Liters(L)	07-Jun-24
0001835173	2055041-03-5	4-((((2-carboxyethyl)thio)carbonothioyl)thio)-4-cyanopentanoic acid	5	Gram(GM)	07-Jun-24
0001835175	-	BACTO TRYPTONE	500	Gram(GM)	07-Jun-24
0001810555	124-38-9	CARBON DIOXIDE	220	Cubic Feet(CF)	07-Jun-24
0001810554	124-38-9	CARBON DIOXIDE	220	Cubic Feet(CF)	07-Jun-24
0001835176	72-57-1	TRYPAN BLUE STAIN (0.4%)	7.5	Milliliter(ML)	07-Jun-24
0001835180	72-57-1	TRYPAN BLUE STAIN (0.4%)	7.5	Milliliter(ML)	07-Jun-24
0001835179	72-57-1	TRYPAN BLUE STAIN (0.4%)	7.5	Milliliter(ML)	07-Jun-24
0001835177	72-57-1	TRYPAN BLUE STAIN (0.4%)	7.5	Milliliter(ML)	07-Jun-24
0001835178	72-57-1	TRYPAN BLUE STAIN (0.4%)	7.5	Milliliter(ML)	07-Jun-24
0001835195	99-05-8	3-Aminobenzoic acid	25	Gram(GM)	07-Jun-24
0001835196	7782-63-0	Iron(II) sulfate heptahydrate ACS reagent 99%	500	Gram(GM)	07-Jun-24
0001835197	7782-63-0	Iron(II) sulfate heptahydrate ACS reagent 99%	500	Gram(GM)	07-Jun-24
0001810556	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	07-Jun-24
0001810557	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	07-Jun-24
0001810563	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	07-Jun-24
0001810559	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	07-Jun-24
0001810560	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	07-Jun-24
0001810567	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	07-Jun-24
0001810566	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	07-Jun-24
0001810565	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	07-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001810564	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	07-Jun-24
0001810562	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	07-Jun-24
0001810561	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	07-Jun-24
0001810558	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	07-Jun-24
0001810516	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	07-Jun-24
0001810513	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	07-Jun-24
0001810515	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	07-Jun-24
0001810517	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	07-Jun-24
0001810524	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	07-Jun-24
0001810527	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	07-Jun-24
0001810514	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	07-Jun-24
0001810525	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	07-Jun-24
0001810518	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	07-Jun-24
0001810523	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	07-Jun-24
0001810522	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	07-Jun-24
0001810521	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	07-Jun-24
0001810520	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	07-Jun-24
0001810519	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	07-Jun-24
0001810526	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	07-Jun-24
0001810568	-	BUTANE	145	Kilograms(KG)	07-Jun-24
0001835296	-	ALCONOX DETERGENT	14	Gram(GM)	07-Jun-24
0001835297	62758-13-8	Resazurin sodium salt	5	Gram(GM)	07-Jun-24
0001835298	7775-11-3	SODIUM CHROMATE	500	Gram(GM)	07-Jun-24
0001835174	-	Multi-Analyte IC Standard (1000 ug/ml Cl F-)	500	Milliliter(ML)	07-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001810430	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	07-Jun-24
0001810439	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	07-Jun-24
0001810444	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	07-Jun-24
0001810442	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	07-Jun-24
0001810443	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	07-Jun-24
0001810440	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	07-Jun-24
0001810431	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	07-Jun-24
0001810438	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	07-Jun-24
0001810437	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	07-Jun-24
0001810436	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	07-Jun-24
0001810435	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	07-Jun-24
0001810434	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	07-Jun-24
0001810433	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	07-Jun-24
0001810432	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	07-Jun-24
0001810441	-	94% ARGON/6% HYDROGEN	220	Cubic Feet(CF)	07-Jun-24
0001810445	7440-37-1	ARGON GAS	1810445	Cubic Feet(CF)	07-Jun-24
0001810533	7440-37-1	ARGON GAS	1810445	Cubic Feet(CF)	07-Jun-24
0001810534	7440-37-1	ARGON GAS	1810445	Cubic Feet(CF)	07-Jun-24
0001810537	7440-37-1	ARGON GAS	1810445	Cubic Feet(CF)	07-Jun-24
0001810535	7440-37-1	ARGON GAS	1810445	Cubic Feet(CF)	07-Jun-24
0001810532	7440-37-1	ARGON GAS	1810445	Cubic Feet(CF)	07-Jun-24
0001810531	7440-37-1	ARGON GAS	1810445	Cubic Feet(CF)	07-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001810530	7440-37-1	ARGON GAS	1810445	Cubic Feet(CF)	07-Jun-24
0001810536	7440-37-1	ARGON GAS	1810445	Cubic Feet(CF)	07-Jun-24
0001810529	7440-37-1	ARGON GAS	1810445	Cubic Feet(CF)	07-Jun-24
0001810528	7440-37-1	ARGON GAS	1810445	Cubic Feet(CF)	07-Jun-24
0001810479	7440-37-1	ARGON GAS	1810445	Cubic Feet(CF)	07-Jun-24
0001810478	7440-37-1	ARGON GAS	1810445	Cubic Feet(CF)	07-Jun-24
0001810477	7440-37-1	ARGON GAS	1810445	Cubic Feet(CF)	07-Jun-24
0001810476	7440-37-1	ARGON GAS	1810445	Cubic Feet(CF)	07-Jun-24
0001810480	7440-37-1	ARGON GAS	1810445	Cubic Feet(CF)	07-Jun-24
0001810474	7440-37-1	ARGON GAS	1810445	Cubic Feet(CF)	07-Jun-24
0001810487	7440-37-1	ARGON GAS	1810445	Cubic Feet(CF)	07-Jun-24
0001810473	7440-37-1	ARGON GAS	1810445	Cubic Feet(CF)	07-Jun-24
0001810472	7440-37-1	ARGON GAS	1810445	Cubic Feet(CF)	07-Jun-24
0001810475	7440-37-1	ARGON GAS	1810445	Cubic Feet(CF)	07-Jun-24
0001810481	7440-37-1	ARGON GAS	1810445	Cubic Feet(CF)	07-Jun-24
0001810471	7440-37-1	ARGON GAS	1810445	Cubic Feet(CF)	07-Jun-24
0001810483	7440-37-1	ARGON GAS	1810445	Cubic Feet(CF)	07-Jun-24
0001810467	7440-37-1	ARGON GAS	1810445	Cubic Feet(CF)	07-Jun-24
0001810484	7440-37-1	ARGON GAS	1810445	Cubic Feet(CF)	07-Jun-24
0001810452	7440-37-1	ARGON GAS	1810445	Cubic Feet(CF)	07-Jun-24
0001810489	7440-37-1	ARGON GAS	1810445	Cubic Feet(CF)	07-Jun-24
0001810488	7440-37-1	ARGON GAS	1810445	Cubic Feet(CF)	07-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001810451	7440-37-1	ARGON GAS	1810445	Cubic Feet(CF)	07-Jun-24
0001810486	7440-37-1	ARGON GAS	1810445	Cubic Feet(CF)	07-Jun-24
0001810482	7440-37-1	ARGON GAS	1810445	Cubic Feet(CF)	07-Jun-24
0001810462	7440-37-1	ARGON GAS	1810445	Cubic Feet(CF)	07-Jun-24
0001810446	7440-37-1	ARGON GAS	1810445	Cubic Feet(CF)	07-Jun-24
0001810447	7440-37-1	ARGON GAS	1810445	Cubic Feet(CF)	07-Jun-24
0001810453	7440-37-1	ARGON GAS	1810445	Cubic Feet(CF)	07-Jun-24
0001810454	7440-37-1	ARGON GAS	1810445	Cubic Feet(CF)	07-Jun-24
0001810455	7440-37-1	ARGON GAS	1810445	Cubic Feet(CF)	07-Jun-24
0001810456	7440-37-1	ARGON GAS	1810445	Cubic Feet(CF)	07-Jun-24
0001810457	7440-37-1	ARGON GAS	1810445	Cubic Feet(CF)	07-Jun-24
0001810458	7440-37-1	ARGON GAS	1810445	Cubic Feet(CF)	07-Jun-24
0001810459	7440-37-1	ARGON GAS	1810445	Cubic Feet(CF)	07-Jun-24
0001810469	7440-37-1	ARGON GAS	1810445	Cubic Feet(CF)	07-Jun-24
0001810461	7440-37-1	ARGON GAS	1810445	Cubic Feet(CF)	07-Jun-24
0001810470	7440-37-1	ARGON GAS	1810445	Cubic Feet(CF)	07-Jun-24
0001810448	7440-37-1	ARGON GAS	1810445	Cubic Feet(CF)	07-Jun-24
0001810449	7440-37-1	ARGON GAS	1810445	Cubic Feet(CF)	07-Jun-24
0001810450	7440-37-1	ARGON GAS	1810445	Cubic Feet(CF)	07-Jun-24
0001810463	7440-37-1	ARGON GAS	1810445	Cubic Feet(CF)	07-Jun-24
0001810464	7440-37-1	ARGON GAS	1810445	Cubic Feet(CF)	07-Jun-24
0001810465	7440-37-1	ARGON GAS	1810445	Cubic Feet(CF)	07-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001810466	7440-37-1	ARGON GAS	1810445	Cubic Feet(CF)	07-Jun-24
0001810468	7440-37-1	ARGON GAS	1810445	Cubic Feet(CF)	07-Jun-24
0001810485	7440-37-1	ARGON GAS	1810445	Cubic Feet(CF)	07-Jun-24
0001810460	7440-37-1	ARGON GAS	1810445	Cubic Feet(CF)	07-Jun-24
0001810490	74-86-2	ACETYLENE STABILIZED	40	Cubic Feet(CF)	07-Jun-24
0001810499	74-86-2	ACETYLENE STABILIZED	40	Cubic Feet(CF)	07-Jun-24
0001810492	74-86-2	ACETYLENE STABILIZED	40	Cubic Feet(CF)	07-Jun-24
0001810506	74-86-2	ACETYLENE STABILIZED	40	Cubic Feet(CF)	07-Jun-24
0001810505	74-86-2	ACETYLENE STABILIZED	40	Cubic Feet(CF)	07-Jun-24
0001810504	74-86-2	ACETYLENE STABILIZED	40	Cubic Feet(CF)	07-Jun-24
0001810503	74-86-2	ACETYLENE STABILIZED	40	Cubic Feet(CF)	07-Jun-24
0001810502	74-86-2	ACETYLENE STABILIZED	40	Cubic Feet(CF)	07-Jun-24
0001810491	74-86-2	ACETYLENE STABILIZED	40	Cubic Feet(CF)	07-Jun-24
0001810500	74-86-2	ACETYLENE STABILIZED	40	Cubic Feet(CF)	07-Jun-24
0001810507	74-86-2	ACETYLENE STABILIZED	40	Cubic Feet(CF)	07-Jun-24
0001810498	74-86-2	ACETYLENE STABILIZED	40	Cubic Feet(CF)	07-Jun-24
0001810497	74-86-2	ACETYLENE STABILIZED	40	Cubic Feet(CF)	07-Jun-24
0001810496	74-86-2	ACETYLENE STABILIZED	40	Cubic Feet(CF)	07-Jun-24
0001810495	74-86-2	ACETYLENE STABILIZED	40	Cubic Feet(CF)	07-Jun-24
0001810494	74-86-2	ACETYLENE STABILIZED	40	Cubic Feet(CF)	07-Jun-24
0001810493	74-86-2	ACETYLENE STABILIZED	40	Cubic Feet(CF)	07-Jun-24
0001810501	74-86-2	ACETYLENE STABILIZED	40	Cubic Feet(CF)	07-Jun-24
0001810508	74-98-6	PROPANE	11	Gallon(GAL)	07-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001810510	74-98-6	PROPANE	11	Gallon(GAL)	07-Jun-24
0001810511	74-98-6	PROPANE	11	Gallon(GAL)	07-Jun-24
0001810512	74-98-6	PROPANE	11	Gallon(GAL)	07-Jun-24
0001810509	74-98-6	PROPANE	11	Gallon(GAL)	07-Jun-24
0001810538	-	Argon 75% Carbon Dioxide 25%	220	Cubic Feet(CF)	07-Jun-24
0001810539	-	Argon 75% Carbon Dioxide 25%	220	Cubic Feet(CF)	07-Jun-24
0001810540	-	Argon 75% Carbon Dioxide 25%	220	Cubic Feet(CF)	07-Jun-24
0001810541	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	07-Jun-24
0001810545	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	07-Jun-24
0001810542	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	07-Jun-24
0001810544	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	07-Jun-24
0001810546	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	07-Jun-24
0001810547	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	07-Jun-24
0001810543	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	07-Jun-24
0001810551	-	Compressed Air	220	Cubic Feet(CF)	07-Jun-24
0001810552	-	Compressed Air	220	Cubic Feet(CF)	07-Jun-24
0001810553	-	Compressed Air	220	Cubic Feet(CF)	07-Jun-24
0001810550	-	Compressed Air	220	Cubic Feet(CF)	07-Jun-24
0001810548	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	07-Jun-24
0001810549	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	07-Jun-24
0001820746	84434-11-7	Ethyl phenyl(2 4 6-trimethylbenzoyl)phosphinate	100	Gram(GM)	10-Jun-24
0001820747	1303-86-2	BORON OXIDE	2.5	Kilograms(KG)	10-Jun-24
0001820748	10043-11-5	BORON NITRIDE	250	Gram(GM)	10-Jun-24
0001820745	10043-11-5	BORON NITRIDE	250	Gram(GM)	10-Jun-24
0001820744	1314-61-0	TANTALUM OXIDE	250	Gram(GM)	10-Jun-24
0001834818	3390-61-2	Silicone Diffusion Pump Oil (705BB)	500	Cubic Centimeter (CC)	10-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001834823	3390-61-2	Silicone Diffusion Pump Oil (705BB)	500	Cubic Centimeter (CC)	10-Jun-24
0001834821	3390-61-2	Silicone Diffusion Pump Oil (705BB)	500	Cubic Centimeter (CC)	10-Jun-24
0001834820	3390-61-2	Silicone Diffusion Pump Oil (705BB)	500	Cubic Centimeter (CC)	10-Jun-24
0001834822	3390-61-2	Silicone Diffusion Pump Oil (705BB)	500	Cubic Centimeter (CC)	10-Jun-24
0001834819	3390-61-2	Silicone Diffusion Pump Oil (705BB)	500	Cubic Centimeter (CC)	10-Jun-24
0001834824	7440-21-3	SILICONE DIFFUSION PUMP FLUID 704	500	Milliliter(ML)	10-Jun-24
0001834825	7440-21-3	SILICONE DIFFUSION PUMP FLUID 704	500	Milliliter(ML)	10-Jun-24
0001834827	7440-21-3	SILICONE DIFFUSION PUMP FLUID 704	500	Milliliter(ML)	10-Jun-24
0001834826	7440-21-3	SILICONE DIFFUSION PUMP FLUID 704	500	Milliliter(ML)	10-Jun-24
0001834828	7440-21-3	SILICONE DIFFUSION PUMP FLUID 704	500	Milliliter(ML)	10-Jun-24
0001834829	7440-21-3	SILICONE DIFFUSION PUMP FLUID 704	500	Milliliter(ML)	10-Jun-24
0001834814	3390-61-2	Silicone Diffusion Pump Oil (705BB)	1	Gallon(GAL)	10-Jun-24
0001834817	3390-61-2	Silicone Diffusion Pump Oil (705BB)	1	Gallon(GAL)	10-Jun-24
0001834815	3390-61-2	Silicone Diffusion Pump Oil (705BB)	1	Gallon(GAL)	10-Jun-24
0001834816	3390-61-2	Silicone Diffusion Pump Oil (705BB)	1	Gallon(GAL)	10-Jun-24
0001835029	-	LEYBONOL LVO 100	1	Liters(L)	10-Jun-24
0001835030	-	LEYBONOL LVO 100	1	Liters(L)	10-Jun-24
0001835031	-	LEYBONOL LVO 100	1	Liters(L)	10-Jun-24
0001835034	-	LEYBONOL LVO 100	1	Liters(L)	10-Jun-24
0001835039	-	LEYBONOL LVO 100	1	Liters(L)	10-Jun-24
0001835035	-	LEYBONOL LVO 100	1	Liters(L)	10-Jun-24
0001835036	-	LEYBONOL LVO 100	1	Liters(L)	10-Jun-24
0001835033	-	LEYBONOL LVO 100	1	Liters(L)	10-Jun-24
0001835032	-	LEYBONOL LVO 100	1	Liters(L)	10-Jun-24
0001835042	-	LEYBONOL LVO 100	1	Liters(L)	10-Jun-24
0001835037	-	LEYBONOL LVO 100	1	Liters(L)	10-Jun-24
0001835041	-	LEYBONOL LVO 100	1	Liters(L)	10-Jun-24
0001835040	-	LEYBONOL LVO 100	1	Liters(L)	10-Jun-24
0001835043	-	LEYBONOL LVO 100	1	Liters(L)	10-Jun-24
0001835044	-	LEYBONOL LVO 100	1	Liters(L)	10-Jun-24
0001835045	-	LEYBONOL LVO 100	1	Liters(L)	10-Jun-24
0001835046	-	LEYBONOL LVO 100	1	Liters(L)	10-Jun-24
0001835038	-	LEYBONOL LVO 100	1	Liters(L)	10-Jun-24
0001835271	-	Leybonol LVO 130	1	Liters(L)	10-Jun-24
0001835278	-	Leybonol LVO 130	1	Liters(L)	10-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001835273	-	Leybonol LVO 130	1	Liters(L)	10-Jun-24
0001835274	-	Leybonol LVO 130	1	Liters(L)	10-Jun-24
0001835275	-	Leybonol LVO 130	1	Liters(L)	10-Jun-24
0001835276	-	Leybonol LVO 130	1	Liters(L)	10-Jun-24
0001835277	-	Leybonol LVO 130	1	Liters(L)	10-Jun-24
0001835272	-	Leybonol LVO 130	1	Liters(L)	10-Jun-24
0001835279	-	Leybonol LVO 130	1	Liters(L)	10-Jun-24
0001835280	-	Leybonol LVO 130	1	Liters(L)	10-Jun-24
0001835281	-	Leybonol LVO 130	1	Liters(L)	10-Jun-24
0001835283	-	Leybonol LVO 130	1	Liters(L)	10-Jun-24
0001835284	-	Leybonol LVO 130	1	Liters(L)	10-Jun-24
0001835285	-	Leybonol LVO 130	1	Liters(L)	10-Jun-24
0001835282	-	Leybonol LVO 130	1	Liters(L)	10-Jun-24
0001835286	-	LEYBONOL LVO 210 Oil	1	Liters(L)	10-Jun-24
0001835287	-	LEYBONOL LVO 210 Oil	1	Liters(L)	10-Jun-24
0001835289	-	LEYBONOL LVO 210 Oil	1	Liters(L)	10-Jun-24
0001835290	-	LEYBONOL LVO 210 Oil	1	Liters(L)	10-Jun-24
0001835291	-	LEYBONOL LVO 210 Oil	1	Liters(L)	10-Jun-24
0001835293	-	LEYBONOL LVO 210 Oil	1	Liters(L)	10-Jun-24
0001835288	-	LEYBONOL LVO 210 Oil	1	Liters(L)	10-Jun-24
0001835292	-	LEYBONOL LVO 210 Oil	1	Liters(L)	10-Jun-24
0001830968	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	10-Jun-24
0001830969	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	10-Jun-24
0001830970	-	O'Reilly Multi-Grade Motor Oil - All Grades	1	Quarts(QT)	10-Jun-24
0001830971	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	10-Jun-24
0001830972	-	O'Reilly Multi-Grade Motor Oil - All Grades	5	Quarts(QT)	10-Jun-24
0001830973	-	STIHL HP ULTRA 2-CYCLE ENGINE OIL	2.6	Ounces(OZ)	10-Jun-24
0001830980	-	STIHL HP ULTRA 2-CYCLE ENGINE OIL	2.6	Ounces(OZ)	10-Jun-24
0001830974	-	STIHL HP ULTRA 2-CYCLE ENGINE OIL	2.6	Ounces(OZ)	10-Jun-24
0001830975	-	STIHL HP ULTRA 2-CYCLE ENGINE OIL	2.6	Ounces(OZ)	10-Jun-24
0001830976	-	STIHL HP ULTRA 2-CYCLE ENGINE OIL	2.6	Ounces(OZ)	10-Jun-24
0001830977	-	STIHL HP ULTRA 2-CYCLE ENGINE OIL	2.6	Ounces(OZ)	10-Jun-24
0001830979	-	STIHL HP ULTRA 2-CYCLE ENGINE OIL	2.6	Ounces(OZ)	10-Jun-24
0001830987	-	STIHL HP ULTRA 2-CYCLE ENGINE OIL	2.6	Ounces(OZ)	10-Jun-24
0001830981	-	STIHL HP ULTRA 2-CYCLE ENGINE OIL	2.6	Ounces(OZ)	10-Jun-24
0001830982	-	STIHL HP ULTRA 2-CYCLE ENGINE OIL	2.6	Ounces(OZ)	10-Jun-24
0001830983	-	STIHL HP ULTRA 2-CYCLE ENGINE OIL	2.6	Ounces(OZ)	10-Jun-24
0001830984	-	STIHL HP ULTRA 2-CYCLE ENGINE OIL	2.6	Ounces(OZ)	10-Jun-24
0001830985	-	STIHL HP ULTRA 2-CYCLE ENGINE OIL	2.6	Ounces(OZ)	10-Jun-24
0001830986	-	STIHL HP ULTRA 2-CYCLE ENGINE OIL	2.6	Ounces(OZ)	10-Jun-24
0001830988	-	STIHL HP ULTRA 2-CYCLE ENGINE OIL	2.6	Ounces(OZ)	10-Jun-24
0001830990	-	STIHL HP ULTRA 2-CYCLE ENGINE OIL	2.6	Ounces(OZ)	10-Jun-24
0001830978	-	STIHL HP ULTRA 2-CYCLE ENGINE OIL	2.6	Ounces(OZ)	10-Jun-24
0001830989	-	STIHL HP ULTRA 2-CYCLE ENGINE OIL	2.6	Ounces(OZ)	10-Jun-24
0001830991	-	PSX 700A Clear Coat Resin	0.83	Gallon(GAL)	10-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001831008	-	PSX 700A Clear Coat Resin	0.83	Gallon(GAL)	10-Jun-24
0001831007	-	PSX 700A Clear Coat Resin	0.83	Gallon(GAL)	10-Jun-24
0001831006	-	PSX 700A Clear Coat Resin	0.83	Gallon(GAL)	10-Jun-24
0001831005	-	PSX 700A Clear Coat Resin	0.83	Gallon(GAL)	10-Jun-24
0001831004	-	PSX 700A Clear Coat Resin	0.83	Gallon(GAL)	10-Jun-24
0001831003	-	PSX 700A Clear Coat Resin	0.83	Gallon(GAL)	10-Jun-24
0001831000	-	PSX 700A Clear Coat Resin	0.83	Gallon(GAL)	10-Jun-24
0001831011	-	PSX 700A Clear Coat Resin	0.83	Gallon(GAL)	10-Jun-24
0001830998	-	PSX 700A Clear Coat Resin	0.83	Gallon(GAL)	10-Jun-24
0001830997	-	PSX 700A Clear Coat Resin	0.83	Gallon(GAL)	10-Jun-24
0001830996	-	PSX 700A Clear Coat Resin	0.83	Gallon(GAL)	10-Jun-24
0001830995	-	PSX 700A Clear Coat Resin	0.83	Gallon(GAL)	10-Jun-24
0001830994	-	PSX 700A Clear Coat Resin	0.83	Gallon(GAL)	10-Jun-24
0001830993	-	PSX 700A Clear Coat Resin	0.83	Gallon(GAL)	10-Jun-24
0001830992	-	PSX 700A Clear Coat Resin	0.83	Gallon(GAL)	10-Jun-24
0001831002	-	PSX 700A Clear Coat Resin	0.83	Gallon(GAL)	10-Jun-24
0001831018	-	PSX 700A Clear Coat Resin	0.83	Gallon(GAL)	10-Jun-24
0001831027	-	PSX 700A Clear Coat Resin	0.83	Gallon(GAL)	10-Jun-24
0001831026	-	PSX 700A Clear Coat Resin	0.83	Gallon(GAL)	10-Jun-24
0001831025	-	PSX 700A Clear Coat Resin	0.83	Gallon(GAL)	10-Jun-24
0001831024	-	PSX 700A Clear Coat Resin	0.83	Gallon(GAL)	10-Jun-24
0001831023	-	PSX 700A Clear Coat Resin	0.83	Gallon(GAL)	10-Jun-24
0001831022	-	PSX 700A Clear Coat Resin	0.83	Gallon(GAL)	10-Jun-24
0001831021	-	PSX 700A Clear Coat Resin	0.83	Gallon(GAL)	10-Jun-24
0001831009	-	PSX 700A Clear Coat Resin	0.83	Gallon(GAL)	10-Jun-24
0001831019	-	PSX 700A Clear Coat Resin	0.83	Gallon(GAL)	10-Jun-24
0001831010	-	PSX 700A Clear Coat Resin	0.83	Gallon(GAL)	10-Jun-24
0001831017	-	PSX 700A Clear Coat Resin	0.83	Gallon(GAL)	10-Jun-24
0001831016	-	PSX 700A Clear Coat Resin	0.83	Gallon(GAL)	10-Jun-24
0001831015	-	PSX 700A Clear Coat Resin	0.83	Gallon(GAL)	10-Jun-24
0001831014	-	PSX 700A Clear Coat Resin	0.83	Gallon(GAL)	10-Jun-24
0001831013	-	PSX 700A Clear Coat Resin	0.83	Gallon(GAL)	10-Jun-24
0001831012	-	PSX 700A Clear Coat Resin	0.83	Gallon(GAL)	10-Jun-24
0001830999	-	PSX 700A Clear Coat Resin	0.83	Gallon(GAL)	10-Jun-24
0001831020	-	PSX 700A Clear Coat Resin	0.83	Gallon(GAL)	10-Jun-24
0001831030	-	PSX 700A Clear Coat Resin	0.83	Gallon(GAL)	10-Jun-24
0001831034	-	PSX 700A Clear Coat Resin	0.83	Gallon(GAL)	10-Jun-24
0001831033	-	PSX 700A Clear Coat Resin	0.83	Gallon(GAL)	10-Jun-24
0001831032	-	PSX 700A Clear Coat Resin	0.83	Gallon(GAL)	10-Jun-24
0001831031	-	PSX 700A Clear Coat Resin	0.83	Gallon(GAL)	10-Jun-24
0001831001	-	PSX 700A Clear Coat Resin	0.83	Gallon(GAL)	10-Jun-24
0001831028	-	PSX 700A Clear Coat Resin	0.83	Gallon(GAL)	10-Jun-24
0001831029	-	PSX 700A Clear Coat Resin	0.83	Gallon(GAL)	10-Jun-24
0001831035	-	PSX 700 SAFETY YELLOW 1979 RESIN	0.8	Gallon(GAL)	10-Jun-24
0001831040	-	PSX 700 SAFETY YELLOW 1979 RESIN	0.8	Gallon(GAL)	10-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001831044	-	PSX 700 SAFETY YELLOW 1979 RESIN	0.8	Gallon(GAL)	10-Jun-24
0001831043	-	PSX 700 SAFETY YELLOW 1979 RESIN	0.8	Gallon(GAL)	10-Jun-24
0001831037	-	PSX 700 SAFETY YELLOW 1979 RESIN	0.8	Gallon(GAL)	10-Jun-24
0001831039	-	PSX 700 SAFETY YELLOW 1979 RESIN	0.8	Gallon(GAL)	10-Jun-24
0001831045	-	PSX 700 SAFETY YELLOW 1979 RESIN	0.8	Gallon(GAL)	10-Jun-24
0001831041	-	PSX 700 SAFETY YELLOW 1979 RESIN	0.8	Gallon(GAL)	10-Jun-24
0001831042	-	PSX 700 SAFETY YELLOW 1979 RESIN	0.8	Gallon(GAL)	10-Jun-24
0001831038	-	PSX 700 SAFETY YELLOW 1979 RESIN	0.8	Gallon(GAL)	10-Jun-24
0001831036	-	PSX 700 SAFETY YELLOW 1979 RESIN	0.8	Gallon(GAL)	10-Jun-24
0001831046	-	PSX 700 WHITE RESIN	0.8	Gallon(GAL)	10-Jun-24
0001831047	-	PSX 700 WHITE RESIN	0.8	Gallon(GAL)	10-Jun-24
0001831049	-	PSX 700 WHITE RESIN	0.8	Gallon(GAL)	10-Jun-24
0001831048	-	PSX 700 WHITE RESIN	0.8	Gallon(GAL)	10-Jun-24
0001831050	-	Window Door & Siding 100% Silicone Rubber Sealant - Clear	9.8	Ounces(OZ)	10-Jun-24
0001831052	-	Window Door & Siding 100% Silicone Rubber Sealant - Clear	9.8	Ounces(OZ)	10-Jun-24
0001831051	-	Window Door & Siding 100% Silicone Rubber Sealant - Clear	9.8	Ounces(OZ)	10-Jun-24
0001831053	-	Window Door & Siding 100% Silicone Rubber Sealant - Clear	9.8	Ounces(OZ)	10-Jun-24
0001831055	-	Window Door & Siding 100% Silicone Rubber Sealant - Clear	9.8	Ounces(OZ)	10-Jun-24
0001831058	-	Window Door & Siding 100% Silicone Rubber Sealant - Clear	9.8	Ounces(OZ)	10-Jun-24
0001831056	-	Window Door & Siding 100% Silicone Rubber Sealant - Clear	9.8	Ounces(OZ)	10-Jun-24
0001831057	-	Window Door & Siding 100% Silicone Rubber Sealant - Clear	9.8	Ounces(OZ)	10-Jun-24
0001831059	-	Window Door & Siding 100% Silicone Rubber Sealant - Clear	9.8	Ounces(OZ)	10-Jun-24
0001831054	-	Window Door & Siding 100% Silicone Rubber Sealant - Clear	9.8	Ounces(OZ)	10-Jun-24
0001831060	-	PVC PRIMER PURPLE	1	Quarts(QT)	10-Jun-24
0001831066	-	PVC PRIMER PURPLE	1	Quarts(QT)	10-Jun-24
0001831061	-	PVC PRIMER PURPLE	1	Quarts(QT)	10-Jun-24
0001831062	-	PVC PRIMER PURPLE	1	Quarts(QT)	10-Jun-24
0001831063	-	PVC PRIMER PURPLE	1	Quarts(QT)	10-Jun-24
0001831065	-	PVC PRIMER PURPLE	1	Quarts(QT)	10-Jun-24
0001831064	-	PVC PRIMER PURPLE	1	Quarts(QT)	10-Jun-24
0001835294	-	LEYBONOL LVO 100	5	Liters(L)	10-Jun-24
0001835295	-	LEYBONOL LVO 100	5	Liters(L)	10-Jun-24
0001835266	-	Leybonol LVO 130	5	Liters(L)	10-Jun-24
0001835269	-	Leybonol LVO 130	5	Liters(L)	10-Jun-24
0001835270	-	Leybonol LVO 130	5	Liters(L)	10-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001835268	-	Leybonol LVO 130	5	Liters(L)	10-Jun-24
0001835267	-	Leybonol LVO 130	5	Liters(L)	10-Jun-24
0001835263	-	Leybonol LVO 130	20	Liters(L)	10-Jun-24
0001835264	-	Leybonol LVO 130	20	Liters(L)	10-Jun-24
0001835265	-	Leybonol LVO 130	20	Liters(L)	10-Jun-24
0001835143	-	LEYBONOL LVO 210 Oil	1	Liters(L)	10-Jun-24
0001835144	-	LEYBONOL LVO 210 Oil	1	Liters(L)	10-Jun-24
0001834991	77-86-1	TRIS(HYDROXYMETHYL)AMINOMETHANE	500	Gram(GM)	10-Jun-24
0001835160	-	AMMONIA SOLUTION OPTIMA	1	Liters(L)	10-Jun-24
0001835164	-	AMMONIA SOLUTION OPTIMA	1	Liters(L)	10-Jun-24
0001835163	-	AMMONIA SOLUTION OPTIMA	1	Liters(L)	10-Jun-24
0001835161	-	AMMONIA SOLUTION OPTIMA	1	Liters(L)	10-Jun-24
0001835162	-	AMMONIA SOLUTION OPTIMA	1	Liters(L)	10-Jun-24
0001834755	123-34-2	3-Allyloxy-1 2-propanediol	500	Gram(GM)	10-Jun-24
0001834830	-	COPPER (II) SULFATE	25000	Gram(GM)	10-Jun-24
0001835128	7447-41-8	LITHIUM CHLORIDE ANHYDROUS	1000	Gram(GM)	10-Jun-24
0001835132	36016-38-3	N-Boc-hydroxylamine	25	Gram(GM)	10-Jun-24
0001835135	36016-38-3	N-Boc-hydroxylamine	25	Gram(GM)	10-Jun-24
0001835133	36016-38-3	N-Boc-hydroxylamine	25	Gram(GM)	10-Jun-24
0001835134	36016-38-3	N-Boc-hydroxylamine	25	Gram(GM)	10-Jun-24
0001779178	-	ARDEX K 15	55	Pounds(LB)	10-Jun-24
0001779182	-	ARDEX K 15	55	Pounds(LB)	10-Jun-24
0001779183	-	ARDEX K 15	55	Pounds(LB)	10-Jun-24
0001779184	-	ARDEX K 15	55	Pounds(LB)	10-Jun-24
0001779185	-	ARDEX K 15	55	Pounds(LB)	10-Jun-24
0001779180	-	ARDEX K 15	55	Pounds(LB)	10-Jun-24
0001779179	-	ARDEX K 15	55	Pounds(LB)	10-Jun-24
0001779181	-	ARDEX K 15	55	Pounds(LB)	10-Jun-24
0001779186	-	ARDEX FEATHER FINISH	10	Pounds(LB)	10-Jun-24
0001779189	-	ARDEX FEATHER FINISH	10	Pounds(LB)	10-Jun-24
0001779188	-	ARDEX FEATHER FINISH	10	Pounds(LB)	10-Jun-24
0001779187	-	ARDEX FEATHER FINISH	10	Pounds(LB)	10-Jun-24
0001779190	-	HENRY 440 Cove Base Adhesive	1	Gallon(GAL)	10-Jun-24
0001779191	-	HENRY 440 Cove Base Adhesive	1	Gallon(GAL)	10-Jun-24
0001779192	-	Signature Series 5080 Pressure Sensitive Adhesive	4	Gallon(GAL)	10-Jun-24
0001779193	-	Signature Series 5080 Pressure Sensitive Adhesive	4	Gallon(GAL)	10-Jun-24
0001779194	-	Ardex P 51	1	Gallon(GAL)	10-Jun-24
0001834607	-	Blue 3D Scanning Spray for Revopoint 3D Scanners for Reflective Transparent or Highly Textured Surfaces	400	Milliliter(ML)	10-Jun-24
0001834610	-	Blue 3D Scanning Spray for Revopoint 3D Scanners for Reflective Transparent or Highly Textured Surfaces	400	Milliliter(ML)	10-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001834609	-	Blue 3D Scanning Spray for Revopoint 3D Scanners for Reflective Transparent or Highly Textured Surfaces	400	Milliliter(ML)	10-Jun-24
0001834608	-	Blue 3D Scanning Spray for Revopoint 3D Scanners for Reflective Transparent or Highly Textured Surfaces	400	Milliliter(ML)	10-Jun-24
0001834611	-	Blue 3D Scanning Spray for Revopoint 3D Scanners for Reflective Transparent or Highly Textured Surfaces	400	Milliliter(ML)	10-Jun-24
0001834612	-	Blue 3D Scanning Spray for Revopoint 3D Scanners for Reflective Transparent or Highly Textured Surfaces	400	Milliliter(ML)	10-Jun-24
0001834592	107-21-1	ETHYLENE GLYCOL	4	Liters(L)	10-Jun-24
0001834605	-	FIBROUS CELLULOSE POWDER	100	Gram(GM)	10-Jun-24
0001834606	106-88-7	1 2-EPOXYBUTANE	1	Liters(L)	10-Jun-24
0001834669	1074-36-8	4-MERCAPTOBENZOIC ACID	1	Gram(GM)	10-Jun-24
0001834726	110-02-1	THIOPHENE	250	Milliliter(ML)	10-Jun-24
0001834662	-	Polyethylene powder low density 500 micron	100	Gram(GM)	10-Jun-24
0001834658	-	Samarium(III) trifluoromethanesulfonate 98%	5	Gram(GM)	10-Jun-24
0001763334	-	PSX 700 WHITE RESIN	0.8	Gallon(GAL)	11-Jun-24
0001763335	-	PSX 700 CURE	0.2	Gallon(GAL)	11-Jun-24
0001763336	-	PSX 700 CURE	0.2	Gallon(GAL)	11-Jun-24
0001763337	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	11-Jun-24
0001763338	-	PSX 700 CURE	0.2	Gallon(GAL)	11-Jun-24
0001763339	-	PSX 700 CURE	0.2	Gallon(GAL)	11-Jun-24
0001820742	-	Nitinol Powder	5	Kilograms(KG)	11-Jun-24
0001763340	-	PSX 700 WHITE RESIN	0.8	Gallon(GAL)	11-Jun-24
0001763341	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	11-Jun-24
0001820743	2589-57-3	V-601	20	Gram(GM)	11-Jun-24
0001763342	-	PSX 700 WHITE RESIN	0.8	Gallon(GAL)	11-Jun-24
0001763343	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	11-Jun-24
0001763344	-	PSX 700 CURE	0.2	Gallon(GAL)	11-Jun-24
0001763345	-	PSX 700 CURE	0.2	Gallon(GAL)	11-Jun-24
0001831067	-	Ridgid Nu-Clear Thread Cutting Oil	1	Gallon(GAL)	11-Jun-24
0001831069	-	Ridgid Nu-Clear Thread Cutting Oil	1	Gallon(GAL)	11-Jun-24
0001831070	-	Ridgid Nu-Clear Thread Cutting Oil	1	Gallon(GAL)	11-Jun-24
0001831071	-	Ridgid Nu-Clear Thread Cutting Oil	1	Gallon(GAL)	11-Jun-24
0001831072	-	Ridgid Nu-Clear Thread Cutting Oil	1	Gallon(GAL)	11-Jun-24
0001831073	-	Ridgid Nu-Clear Thread Cutting Oil	1	Gallon(GAL)	11-Jun-24
0001831074	-	Ridgid Nu-Clear Thread Cutting Oil	1	Gallon(GAL)	11-Jun-24
0001831068	-	Ridgid Nu-Clear Thread Cutting Oil	1	Gallon(GAL)	11-Jun-24
0001831075	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	11-Jun-24
0001831100	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	11-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001831094	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	11-Jun-24
0001831104	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	11-Jun-24
0001831103	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	11-Jun-24
0001831102	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	11-Jun-24
0001831101	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	11-Jun-24
0001831088	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	11-Jun-24
0001831083	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	11-Jun-24
0001831082	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	11-Jun-24
0001831081	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	11-Jun-24
0001831080	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	11-Jun-24
0001831079	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	11-Jun-24
0001831078	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	11-Jun-24
0001831077	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	11-Jun-24
0001831076	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	11-Jun-24
0001831085	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	11-Jun-24
0001831096	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	11-Jun-24
0001831087	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	11-Jun-24
0001831099	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	11-Jun-24
0001831089	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	11-Jun-24
0001831090	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	11-Jun-24
0001831091	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	11-Jun-24
0001831092	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	11-Jun-24
0001831093	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	11-Jun-24
0001831084	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	11-Jun-24
0001831095	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	11-Jun-24
0001831097	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	11-Jun-24
0001831098	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	11-Jun-24
0001831086	-	Mystik JT-6 Hi-Temp Grease NLGI No. 2	14	Ounces(OZ)	11-Jun-24
0001831105	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831116	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831152	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831138	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831139	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831140	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831141	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831142	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001831143	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831144	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831145	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831146	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831147	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831148	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831149	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831137	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831151	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831161	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831153	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831154	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831155	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831156	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831157	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831158	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831159	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831160	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831162	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831164	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831114	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831106	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001831150	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831119	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831136	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831109	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831163	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831110	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831108	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831111	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831112	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831113	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831115	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831107	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831118	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831120	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831121	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831130	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831135	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831134	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831133	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831117	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831131	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831122	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001831129	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831128	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831127	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831126	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831125	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831124	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831123	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831132	-	WHITE LIGHTNING SILICONE ULTRA ALL PURPOSE	10	Ounces(OZ)	11-Jun-24
0001831165	-	Ridgid Nu-Clear Thread Cutting Oil	1	Gallon(GAL)	11-Jun-24
0001831166	-	Ridgid Nu-Clear Thread Cutting Oil	1	Gallon(GAL)	11-Jun-24
0001831167	-	SILICONE II CLEAR	10.1	Ounces(OZ)	11-Jun-24
0001831173	-	SILICONE II CLEAR	10.1	Ounces(OZ)	11-Jun-24
0001831176	-	SILICONE II CLEAR	10.1	Ounces(OZ)	11-Jun-24
0001831177	-	SILICONE II CLEAR	10.1	Ounces(OZ)	11-Jun-24
0001831175	-	SILICONE II CLEAR	10.1	Ounces(OZ)	11-Jun-24
0001831174	-	SILICONE II CLEAR	10.1	Ounces(OZ)	11-Jun-24
0001831171	-	SILICONE II CLEAR	10.1	Ounces(OZ)	11-Jun-24
0001831170	-	SILICONE II CLEAR	10.1	Ounces(OZ)	11-Jun-24
0001831169	-	SILICONE II CLEAR	10.1	Ounces(OZ)	11-Jun-24
0001831168	-	SILICONE II CLEAR	10.1	Ounces(OZ)	11-Jun-24
0001831178	-	SILICONE II CLEAR	10.1	Ounces(OZ)	11-Jun-24
0001831172	-	SILICONE II CLEAR	10.1	Ounces(OZ)	11-Jun-24
0001831179	-	ALL-PURPOSE JOINT COMPOUND	4.5	Gallon(GAL)	11-Jun-24
0001831188	-	ALL-PURPOSE JOINT COMPOUND	4.5	Gallon(GAL)	11-Jun-24
0001831193	-	ALL-PURPOSE JOINT COMPOUND	4.5	Gallon(GAL)	11-Jun-24
0001831192	-	ALL-PURPOSE JOINT COMPOUND	4.5	Gallon(GAL)	11-Jun-24
0001831191	-	ALL-PURPOSE JOINT COMPOUND	4.5	Gallon(GAL)	11-Jun-24
0001831189	-	ALL-PURPOSE JOINT COMPOUND	4.5	Gallon(GAL)	11-Jun-24
0001831187	-	ALL-PURPOSE JOINT COMPOUND	4.5	Gallon(GAL)	11-Jun-24
0001831185	-	ALL-PURPOSE JOINT COMPOUND	4.5	Gallon(GAL)	11-Jun-24
0001831184	-	ALL-PURPOSE JOINT COMPOUND	4.5	Gallon(GAL)	11-Jun-24
0001831183	-	ALL-PURPOSE JOINT COMPOUND	4.5	Gallon(GAL)	11-Jun-24
0001831182	-	ALL-PURPOSE JOINT COMPOUND	4.5	Gallon(GAL)	11-Jun-24
0001831181	-	ALL-PURPOSE JOINT COMPOUND	4.5	Gallon(GAL)	11-Jun-24
0001831180	-	ALL-PURPOSE JOINT COMPOUND	4.5	Gallon(GAL)	11-Jun-24
0001831186	-	ALL-PURPOSE JOINT COMPOUND	4.5	Gallon(GAL)	11-Jun-24
0001831190	-	ALL-PURPOSE JOINT COMPOUND	4.5	Gallon(GAL)	11-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001831194	-	Quikrete Portland Cement	80	Pounds(LB)	11-Jun-24
0001831220	-	Quikrete Portland Cement	80	Pounds(LB)	11-Jun-24
0001831226	-	Quikrete Portland Cement	80	Pounds(LB)	11-Jun-24
0001831227	-	Quikrete Portland Cement	80	Pounds(LB)	11-Jun-24
0001831241	-	Quikrete Portland Cement	80	Pounds(LB)	11-Jun-24
0001831225	-	Quikrete Portland Cement	80	Pounds(LB)	11-Jun-24
0001831224	-	Quikrete Portland Cement	80	Pounds(LB)	11-Jun-24
0001831223	-	Quikrete Portland Cement	80	Pounds(LB)	11-Jun-24
0001831222	-	Quikrete Portland Cement	80	Pounds(LB)	11-Jun-24
0001831219	-	Quikrete Portland Cement	80	Pounds(LB)	11-Jun-24
0001831229	-	Quikrete Portland Cement	80	Pounds(LB)	11-Jun-24
0001831221	-	Quikrete Portland Cement	80	Pounds(LB)	11-Jun-24
0001831230	-	Quikrete Portland Cement	80	Pounds(LB)	11-Jun-24
0001831231	-	Quikrete Portland Cement	80	Pounds(LB)	11-Jun-24
0001831232	-	Quikrete Portland Cement	80	Pounds(LB)	11-Jun-24
0001831233	-	Quikrete Portland Cement	80	Pounds(LB)	11-Jun-24
0001831234	-	Quikrete Portland Cement	80	Pounds(LB)	11-Jun-24
0001831235	-	Quikrete Portland Cement	80	Pounds(LB)	11-Jun-24
0001831236	-	Quikrete Portland Cement	80	Pounds(LB)	11-Jun-24
0001831237	-	Quikrete Portland Cement	80	Pounds(LB)	11-Jun-24
0001831238	-	Quikrete Portland Cement	80	Pounds(LB)	11-Jun-24
0001831240	-	Quikrete Portland Cement	80	Pounds(LB)	11-Jun-24
0001831218	-	Quikrete Portland Cement	80	Pounds(LB)	11-Jun-24
0001831239	-	Quikrete Portland Cement	80	Pounds(LB)	11-Jun-24
0001831201	-	Quikrete Portland Cement	80	Pounds(LB)	11-Jun-24
0001831217	-	Quikrete Portland Cement	80	Pounds(LB)	11-Jun-24
0001831228	-	Quikrete Portland Cement	80	Pounds(LB)	11-Jun-24
0001831195	-	Quikrete Portland Cement	80	Pounds(LB)	11-Jun-24
0001831196	-	Quikrete Portland Cement	80	Pounds(LB)	11-Jun-24
0001831197	-	Quikrete Portland Cement	80	Pounds(LB)	11-Jun-24
0001831198	-	Quikrete Portland Cement	80	Pounds(LB)	11-Jun-24
0001831200	-	Quikrete Portland Cement	80	Pounds(LB)	11-Jun-24
0001831202	-	Quikrete Portland Cement	80	Pounds(LB)	11-Jun-24
0001831203	-	Quikrete Portland Cement	80	Pounds(LB)	11-Jun-24
0001831204	-	Quikrete Portland Cement	80	Pounds(LB)	11-Jun-24
0001831205	-	Quikrete Portland Cement	80	Pounds(LB)	11-Jun-24
0001831211	-	Quikrete Portland Cement	80	Pounds(LB)	11-Jun-24
0001831213	-	Quikrete Portland Cement	80	Pounds(LB)	11-Jun-24
0001831199	-	Quikrete Portland Cement	80	Pounds(LB)	11-Jun-24
0001831215	-	Quikrete Portland Cement	80	Pounds(LB)	11-Jun-24
0001831206	-	Quikrete Portland Cement	80	Pounds(LB)	11-Jun-24
0001831214	-	Quikrete Portland Cement	80	Pounds(LB)	11-Jun-24
0001831212	-	Quikrete Portland Cement	80	Pounds(LB)	11-Jun-24
0001831216	-	Quikrete Portland Cement	80	Pounds(LB)	11-Jun-24
0001831210	-	Quikrete Portland Cement	80	Pounds(LB)	11-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001831209	-	Quikrete Portland Cement	80	Pounds(LB)	11-Jun-24
0001831208	-	Quikrete Portland Cement	80	Pounds(LB)	11-Jun-24
0001831207	-	Quikrete Portland Cement	80	Pounds(LB)	11-Jun-24
0001831242	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831305	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831298	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831299	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831300	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831301	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831302	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831304	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831306	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831297	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831307	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831288	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831303	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831296	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831295	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831294	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831293	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831292	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831291	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831308	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831289	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831321	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831287	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831286	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831285	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831290	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831272	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831334	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831333	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831332	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831331	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831330	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831329	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831328	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831327	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831326	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831325	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831324	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831319	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831322	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831309	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831320	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001831284	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831318	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831317	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831316	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831315	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831314	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831313	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831312	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831311	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831310	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831323	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831251	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831261	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831260	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831259	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831258	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831283	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831256	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831274	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831254	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831262	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831252	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831257	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831250	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831249	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831248	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831247	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831246	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831245	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831244	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831243	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831253	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831279	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831282	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831255	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831280	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831263	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831278	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831277	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831276	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831275	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831273	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831266	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831281	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831271	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001831265	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831267	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831268	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831269	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831270	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831264	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831336	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831337	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001831335	-	BRAKE PARTS CLEANER	14	Ounces(OZ)	11-Jun-24
0001835137	10101-41-4	CALCIUM SULFATE DIHYDRATE	500	Gram(GM)	11-Jun-24
0001835138	7647-14-5	SODIUM CHLORIDE	250	Gram(GM)	11-Jun-24
0001835139	7647-14-5	SODIUM CHLORIDE	250	Gram(GM)	11-Jun-24
0001835140	10034-99-8	MAGNESIUM SULFATE HEPTAHYDRATE	500	Gram(GM)	11-Jun-24
0001835146	-	LITHIUM NIOBATE	100	Gram(GM)	11-Jun-24
0001835145	-	POTASSIUM DIHYDROGEN PHOSPHATE	100	Gram(GM)	11-Jun-24
0001835148	-	BARIUM TITANATE	100	Gram(GM)	11-Jun-24
0001835142	-	AMMONIUM HYDROXIDE 1.0N	500	Milliliter(ML)	11-Jun-24
0001835159	-	SODIUM PYRUVATE	100	Gram(GM)	11-Jun-24
0001835158	-	AMMONIUM ACETATE	25	Gram(GM)	11-Jun-24
0001783720	-	SYLGARD 184 CURING AGENT	363	Gram(GM)	11-Jun-24
0001783721	-	SYLGARD 184 CURING AGENT	363	Gram(GM)	11-Jun-24
0001783722	-	SYLGARD 184 CURING AGENT	363	Gram(GM)	11-Jun-24
0001783725	-	SYLGARD 184 CURING AGENT	363	Gram(GM)	11-Jun-24
0001783723	-	SYLGARD 184 CURING AGENT	363	Gram(GM)	11-Jun-24
0001783724	-	SYLGARD 184 CURING AGENT	363	Gram(GM)	11-Jun-24
0001820878	-	SYLGARD 184 RESIN	3.6	Kilograms(KG)	11-Jun-24
0001820881	-	SYLGARD 184 RESIN	3.6	Kilograms(KG)	11-Jun-24
0001820880	-	SYLGARD 184 RESIN	3.6	Kilograms(KG)	11-Jun-24
0001820879	-	SYLGARD 184 RESIN	3.6	Kilograms(KG)	11-Jun-24
0001820883	-	SYLGARD 184 RESIN	3.6	Kilograms(KG)	11-Jun-24
0001820882	-	SYLGARD 184 RESIN	3.6	Kilograms(KG)	11-Jun-24
0001831338	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831384	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831383	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831382	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001831381	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831385	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831379	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831388	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831378	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831377	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831376	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831375	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831374	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831380	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831393	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831400	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831399	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831398	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831397	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001831396	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831386	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831394	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831363	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831392	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831391	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831390	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831389	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831371	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831387	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831395	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831357	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831373	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831365	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831351	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001831352	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831353	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831354	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831349	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831356	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831348	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831358	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831364	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831359	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831360	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831361	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831362	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831355	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831366	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831403	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001831370	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831369	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831368	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831367	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831339	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831350	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831341	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831372	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831342	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831343	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831344	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831345	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831346	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831347	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831340	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001831417	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831401	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831421	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831420	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831402	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831418	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831416	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831415	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831414	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831413	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831406	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831419	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831412	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831405	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831407	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001831408	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831409	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831410	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831411	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831404	-	WHITE LIGHTNING Window & Door Weather Seal Siliconized Acrylic Latex Caulk White	10	Ounces(OZ)	11-Jun-24
0001831422	-	DAP Silicone Max Premium All Purpose Silicone Sealant Clear	9.8	Ounces(OZ)	11-Jun-24
0001831438	-	DAP Silicone Max Premium All Purpose Silicone Sealant Clear	9.8	Ounces(OZ)	11-Jun-24
0001831435	-	DAP Silicone Max Premium All Purpose Silicone Sealant Clear	9.8	Ounces(OZ)	11-Jun-24
0001831428	-	DAP Silicone Max Premium All Purpose Silicone Sealant Clear	9.8	Ounces(OZ)	11-Jun-24
0001831437	-	DAP Silicone Max Premium All Purpose Silicone Sealant Clear	9.8	Ounces(OZ)	11-Jun-24
0001831436	-	DAP Silicone Max Premium All Purpose Silicone Sealant Clear	9.8	Ounces(OZ)	11-Jun-24
0001831434	-	DAP Silicone Max Premium All Purpose Silicone Sealant Clear	9.8	Ounces(OZ)	11-Jun-24
0001831433	-	DAP Silicone Max Premium All Purpose Silicone Sealant Clear	9.8	Ounces(OZ)	11-Jun-24
0001831432	-	DAP Silicone Max Premium All Purpose Silicone Sealant Clear	9.8	Ounces(OZ)	11-Jun-24
0001831431	-	DAP Silicone Max Premium All Purpose Silicone Sealant Clear	9.8	Ounces(OZ)	11-Jun-24
0001831429	-	DAP Silicone Max Premium All Purpose Silicone Sealant Clear	9.8	Ounces(OZ)	11-Jun-24
0001831424	-	DAP Silicone Max Premium All Purpose Silicone Sealant Clear	9.8	Ounces(OZ)	11-Jun-24
0001831430	-	DAP Silicone Max Premium All Purpose Silicone Sealant Clear	9.8	Ounces(OZ)	11-Jun-24
0001831439	-	DAP Silicone Max Premium All Purpose Silicone Sealant Clear	9.8	Ounces(OZ)	11-Jun-24
0001831440	-	DAP Silicone Max Premium All Purpose Silicone Sealant Clear	9.8	Ounces(OZ)	11-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001831441	-	DAP Silicone Max Premium All Purpose Silicone Sealant Clear	9.8	Ounces(OZ)	11-Jun-24
0001831442	-	DAP Silicone Max Premium All Purpose Silicone Sealant Clear	9.8	Ounces(OZ)	11-Jun-24
0001831443	-	DAP Silicone Max Premium All Purpose Silicone Sealant Clear	9.8	Ounces(OZ)	11-Jun-24
0001831444	-	DAP Silicone Max Premium All Purpose Silicone Sealant Clear	9.8	Ounces(OZ)	11-Jun-24
0001831445	-	DAP Silicone Max Premium All Purpose Silicone Sealant Clear	9.8	Ounces(OZ)	11-Jun-24
0001831427	-	DAP Silicone Max Premium All Purpose Silicone Sealant Clear	9.8	Ounces(OZ)	11-Jun-24
0001831425	-	DAP Silicone Max Premium All Purpose Silicone Sealant Clear	9.8	Ounces(OZ)	11-Jun-24
0001831423	-	DAP Silicone Max Premium All Purpose Silicone Sealant Clear	9.8	Ounces(OZ)	11-Jun-24
0001831446	-	DAP Silicone Max Premium All Purpose Silicone Sealant Clear	9.8	Ounces(OZ)	11-Jun-24
0001831426	-	DAP Silicone Max Premium All Purpose Silicone Sealant Clear	9.8	Ounces(OZ)	11-Jun-24
0001832392	-	DAP Silicone Max Premium All Purpose Silicone Sealant Clear	9.8	Ounces(OZ)	11-Jun-24
0001832396	-	DAP Silicone Max Premium All Purpose Silicone Sealant Clear	9.8	Ounces(OZ)	11-Jun-24
0001832388	-	DAP Silicone Max Premium All Purpose Silicone Sealant Clear	9.8	Ounces(OZ)	11-Jun-24
0001832383	-	DAP Silicone Max Premium All Purpose Silicone Sealant Clear	9.8	Ounces(OZ)	11-Jun-24
0001832384	-	DAP Silicone Max Premium All Purpose Silicone Sealant Clear	9.8	Ounces(OZ)	11-Jun-24
0001832385	-	DAP Silicone Max Premium All Purpose Silicone Sealant Clear	9.8	Ounces(OZ)	11-Jun-24
0001832386	-	DAP Silicone Max Premium All Purpose Silicone Sealant Clear	9.8	Ounces(OZ)	11-Jun-24
0001832387	-	DAP Silicone Max Premium All Purpose Silicone Sealant Clear	9.8	Ounces(OZ)	11-Jun-24
0001832389	-	DAP Silicone Max Premium All Purpose Silicone Sealant Clear	9.8	Ounces(OZ)	11-Jun-24
0001832391	-	DAP Silicone Max Premium All Purpose Silicone Sealant Clear	9.8	Ounces(OZ)	11-Jun-24
0001832394	-	DAP Silicone Max Premium All Purpose Silicone Sealant Clear	9.8	Ounces(OZ)	11-Jun-24
0001832395	-	DAP Silicone Max Premium All Purpose Silicone Sealant Clear	9.8	Ounces(OZ)	11-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001832405	-	DAP Silicone Max Premium All Purpose Silicone Sealant Clear	9.8	Ounces(OZ)	11-Jun-24
0001832397	-	DAP Silicone Max Premium All Purpose Silicone Sealant Clear	9.8	Ounces(OZ)	11-Jun-24
0001832398	-	DAP Silicone Max Premium All Purpose Silicone Sealant Clear	9.8	Ounces(OZ)	11-Jun-24
0001832399	-	DAP Silicone Max Premium All Purpose Silicone Sealant Clear	9.8	Ounces(OZ)	11-Jun-24
0001832400	-	DAP Silicone Max Premium All Purpose Silicone Sealant Clear	9.8	Ounces(OZ)	11-Jun-24
0001832401	-	DAP Silicone Max Premium All Purpose Silicone Sealant Clear	9.8	Ounces(OZ)	11-Jun-24
0001832402	-	DAP Silicone Max Premium All Purpose Silicone Sealant Clear	9.8	Ounces(OZ)	11-Jun-24
0001832403	-	DAP Silicone Max Premium All Purpose Silicone Sealant Clear	9.8	Ounces(OZ)	11-Jun-24
0001832404	-	DAP Silicone Max Premium All Purpose Silicone Sealant Clear	9.8	Ounces(OZ)	11-Jun-24
0001832393	-	DAP Silicone Max Premium All Purpose Silicone Sealant Clear	9.8	Ounces(OZ)	11-Jun-24
0001832390	-	DAP Silicone Max Premium All Purpose Silicone Sealant Clear	9.8	Ounces(OZ)	11-Jun-24
0001832406	-	Blue Def	2.5	Gallon(GAL)	11-Jun-24
0001832420	-	Blue Def	2.5	Gallon(GAL)	11-Jun-24
0001832429	-	Blue Def	2.5	Gallon(GAL)	11-Jun-24
0001832428	-	Blue Def	2.5	Gallon(GAL)	11-Jun-24
0001832427	-	Blue Def	2.5	Gallon(GAL)	11-Jun-24
0001832426	-	Blue Def	2.5	Gallon(GAL)	11-Jun-24
0001832425	-	Blue Def	2.5	Gallon(GAL)	11-Jun-24
0001832424	-	Blue Def	2.5	Gallon(GAL)	11-Jun-24
0001832423	-	Blue Def	2.5	Gallon(GAL)	11-Jun-24
0001832421	-	Blue Def	2.5	Gallon(GAL)	11-Jun-24
0001832419	-	Blue Def	2.5	Gallon(GAL)	11-Jun-24
0001832410	-	Blue Def	2.5	Gallon(GAL)	11-Jun-24
0001832407	-	Blue Def	2.5	Gallon(GAL)	11-Jun-24
0001832422	-	Blue Def	2.5	Gallon(GAL)	11-Jun-24
0001832409	-	Blue Def	2.5	Gallon(GAL)	11-Jun-24
0001832418	-	Blue Def	2.5	Gallon(GAL)	11-Jun-24
0001832411	-	Blue Def	2.5	Gallon(GAL)	11-Jun-24
0001832412	-	Blue Def	2.5	Gallon(GAL)	11-Jun-24
0001832413	-	Blue Def	2.5	Gallon(GAL)	11-Jun-24
0001832414	-	Blue Def	2.5	Gallon(GAL)	11-Jun-24
0001832415	-	Blue Def	2.5	Gallon(GAL)	11-Jun-24
0001832416	-	Blue Def	2.5	Gallon(GAL)	11-Jun-24
0001832417	-	Blue Def	2.5	Gallon(GAL)	11-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001832408	-	Blue Def	2.5	Gallon(GAL)	11-Jun-24
0001832430	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	11-Jun-24
0001832438	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	11-Jun-24
0001832431	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	11-Jun-24
0001832432	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	11-Jun-24
0001832433	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	11-Jun-24
0001832434	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	11-Jun-24
0001832435	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	11-Jun-24
0001832436	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	11-Jun-24
0001832439	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	11-Jun-24
0001832440	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	11-Jun-24
0001832441	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	11-Jun-24
0001832437	-	Zerex HD Extended Life 50/50 Antifreeze Coolant	1	Gallon(GAL)	11-Jun-24
0001832442	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	11-Jun-24
0001832444	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	11-Jun-24
0001832451	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	11-Jun-24
0001832450	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	11-Jun-24
0001832449	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	11-Jun-24
0001832448	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	11-Jun-24
0001832447	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	11-Jun-24
0001832445	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	11-Jun-24
0001832443	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	11-Jun-24
0001832446	-	SPRAYWAY GLASS CLEANER	19	Ounces(OZ)	11-Jun-24
0001832452	-	HYDRAULIC JACK OIL	32	Ounces(OZ)	11-Jun-24
0001832453	-	HYDRAULIC JACK OIL	32	Ounces(OZ)	11-Jun-24
0001832458	-	STIHL HP ULTRA 2-CYCLE ENGINE OIL	2.6	Ounces(OZ)	11-Jun-24
0001832462	-	STIHL HP ULTRA 2-CYCLE ENGINE OIL	2.6	Ounces(OZ)	11-Jun-24
0001832469	-	STIHL HP ULTRA 2-CYCLE ENGINE OIL	2.6	Ounces(OZ)	11-Jun-24
0001832468	-	STIHL HP ULTRA 2-CYCLE ENGINE OIL	2.6	Ounces(OZ)	11-Jun-24
0001832467	-	STIHL HP ULTRA 2-CYCLE ENGINE OIL	2.6	Ounces(OZ)	11-Jun-24
0001832466	-	STIHL HP ULTRA 2-CYCLE ENGINE OIL	2.6	Ounces(OZ)	11-Jun-24
0001832465	-	STIHL HP ULTRA 2-CYCLE ENGINE OIL	2.6	Ounces(OZ)	11-Jun-24
0001832463	-	STIHL HP ULTRA 2-CYCLE ENGINE OIL	2.6	Ounces(OZ)	11-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001832461	-	STIHL HP ULTRA 2-CYCLE ENGINE OIL	2.6	Ounces(OZ)	11-Jun-24
0001832460	-	STIHL HP ULTRA 2-CYCLE ENGINE OIL	2.6	Ounces(OZ)	11-Jun-24
0001832459	-	STIHL HP ULTRA 2-CYCLE ENGINE OIL	2.6	Ounces(OZ)	11-Jun-24
0001832464	-	STIHL HP ULTRA 2-CYCLE ENGINE OIL	2.6	Ounces(OZ)	11-Jun-24
0001832454	-	VACUUM PUMP OIL	1	Gallon(GAL)	11-Jun-24
0001832456	-	VACUUM PUMP OIL	1	Gallon(GAL)	11-Jun-24
0001832455	-	VACUUM PUMP OIL	1	Gallon(GAL)	11-Jun-24
0001832457	-	VACUUM PUMP OIL	1	Gallon(GAL)	11-Jun-24
0001763346	-	RECTORSEAL 5 PIPE THREAD SEALANT	4	Ounces(OZ)	11-Jun-24
0001763347	-	RECTORSEAL 5 PIPE THREAD SEALANT	4	Ounces(OZ)	11-Jun-24
0001835317	1310-73-2	10% SODIUM HYDROXIDE	1	Liters(L)	12-Jun-24
0001835325	1310-73-2	10% SODIUM HYDROXIDE	1	Liters(L)	12-Jun-24
0001835322	1310-73-2	10% SODIUM HYDROXIDE	1	Liters(L)	12-Jun-24
0001835321	1310-73-2	10% SODIUM HYDROXIDE	1	Liters(L)	12-Jun-24
0001835324	1310-73-2	10% SODIUM HYDROXIDE	1	Liters(L)	12-Jun-24
0001835320	1310-73-2	10% SODIUM HYDROXIDE	1	Liters(L)	12-Jun-24
0001835326	1310-73-2	10% SODIUM HYDROXIDE	1	Liters(L)	12-Jun-24
0001835327	1310-73-2	10% SODIUM HYDROXIDE	1	Liters(L)	12-Jun-24
0001835328	1310-73-2	10% SODIUM HYDROXIDE	1	Liters(L)	12-Jun-24
0001835329	1310-73-2	10% SODIUM HYDROXIDE	1	Liters(L)	12-Jun-24
0001835331	1310-73-2	10% SODIUM HYDROXIDE	1	Liters(L)	12-Jun-24
0001835332	1310-73-2	10% SODIUM HYDROXIDE	1	Liters(L)	12-Jun-24
0001835333	1310-73-2	10% SODIUM HYDROXIDE	1	Liters(L)	12-Jun-24
0001835334	1310-73-2	10% SODIUM HYDROXIDE	1	Liters(L)	12-Jun-24
0001835318	1310-73-2	10% SODIUM HYDROXIDE	1	Liters(L)	12-Jun-24
0001835319	1310-73-2	10% SODIUM HYDROXIDE	1	Liters(L)	12-Jun-24
0001835330	1310-73-2	10% SODIUM HYDROXIDE	1	Liters(L)	12-Jun-24
0001835323	1310-73-2	10% SODIUM HYDROXIDE	1	Liters(L)	12-Jun-24
0001835407	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835441	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835449	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835435	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835448	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835447	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835446	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835445	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835444	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835442	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835440	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835436	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835438	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835443	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835464	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835478	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835477	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001835476	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835475	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835474	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835473	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835472	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835471	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835470	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835469	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835468	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835467	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835450	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835465	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835437	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835463	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835462	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835461	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835460	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835459	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835458	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835457	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835456	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835455	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835454	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835453	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835452	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835451	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835466	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835410	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835433	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835434	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835432	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835431	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835430	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835429	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835428	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835427	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835426	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835425	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835408	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835424	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835439	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835416	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835422	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835421	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835420	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001835419	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835409	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835417	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835423	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835415	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835414	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835413	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835412	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835411	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835418	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	12-Jun-24
0001835193	56-81-5	Protector RNase Inhibitor	50	Microliter	12-Jun-24
0001835191	9002-89-5	POLYVINYL ALCOHOL	250	Gram(GM)	12-Jun-24
0001835151	127-08-2	POTASSIUM ACETATE	100	Gram(GM)	12-Jun-24
0001835150	16674-78-5	MAGNESIUM ACETATE TETRAHYDRATE	100	Gram(GM)	12-Jun-24
0001835153	124-20-9	SPERMIDINE	1	Gram(GM)	12-Jun-24
0001835157	51963-61-2	ADENOSINE 5'-TRIPHOSPHATE	1	Gram(GM)	12-Jun-24
0001835156	81012-87-5	CYTIDINE 5'-TRIPHOSPHATE	25	Milligram(MG)	12-Jun-24
0001821109	-	Hydro-Stone Gypsum Cement	25	Pounds(LB)	12-Jun-24
0001821110	-	Hydro-Stone Gypsum Cement	25	Pounds(LB)	12-Jun-24
0001821105	-	No-Go Hydration Inhibitor	1	Gallon(GAL)	12-Jun-24
0001835154	25322-68-3	POLY(ETHYLENE GLYCOL)	250	Gram(GM)	12-Jun-24
0001835155	-	Phospho(enol)pyruvic acid monopotassium salt	250	Milligram(MG)	12-Jun-24
0001835152	3483-12-3	DL Dithiothreitol	1	Gram(GM)	12-Jun-24
0001835194	11139-85-8	CHELEX 100 SODIUM FORM 50-100 MESH	500	Gram(GM)	12-Jun-24
0001835149	7732-38-2	O-PHOSPHORIC ACID	500	Milliliter(ML)	12-Jun-24
0001835226	26042-63-7	SILVER HEXAFLUOROPHOSPHATE	1	Gram(GM)	12-Jun-24
0001835230	2638-94-0	4 4-AZOBIS(4-CYANOVALERIC ACID)	25	Gram(GM)	12-Jun-24
0001835229	9048-46-8	BOVINE SERUM ALBUMIN	100	Gram(GM)	12-Jun-24
0001835316	-	ENHANCED LUMINOL REAGENT	250	Milliliter(ML)	12-Jun-24
0001835394	111-76-2	2-BUTOXYETHANOL	500	Milliliter(ML)	12-Jun-24
0001835395	-	LB BROTH MILLER	2	Kilograms(KG)	12-Jun-24
0001835396	14128-54-2	LITHIUM ALUMINUM DEUTERIDE 98 ATOM % D	5	Gram(GM)	12-Jun-24
0001835397	67-64-1	Acetone ACS 99.5+%	4	Liters(L)	12-Jun-24
0001835400	67-64-1	Acetone ACS 99.5+%	4	Liters(L)	12-Jun-24
0001835398	67-64-1	Acetone ACS 99.5+%	4	Liters(L)	12-Jun-24
0001835399	67-64-1	Acetone ACS 99.5+%	4	Liters(L)	12-Jun-24
0001835401	280-64-8	9-Borabicyclo[3.3.1]nonane solution	100	Milliliter(ML)	12-Jun-24
0001835402	617-86-7	TRIETHYLSILANE	100	Milliliter(ML)	12-Jun-24
0001753423	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001835403	75-64-9	TERT-BUTYLAMINE	100	Milliliter(ML)	12-Jun-24
0001753512	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753496	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001753495	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753494	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753493	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753492	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753508	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753509	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753497	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753511	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753430	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753431	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753510	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753507	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753506	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753424	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753432	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753491	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753501	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753498	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753426	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753500	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753429	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753505	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753502	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753504	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753503	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753425	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753427	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753428	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753499	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753467	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753461	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753450	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753489	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753488	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753487	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753486	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753485	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753484	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753483	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753482	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753464	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753481	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753433	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753466	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753460	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001753468	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753480	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753479	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753478	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753477	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753476	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753475	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753474	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753473	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753472	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753471	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753470	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753465	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753440	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753462	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753446	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753445	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753444	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753443	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753448	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753441	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753449	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753439	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753438	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753437	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753436	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753435	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753434	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753442	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753463	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753451	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753469	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753490	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753452	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753453	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753454	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753459	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753458	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753447	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753457	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753455	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001753456	7681-52-9	SODIUM HYPOCHLORITE	1	Gallon(GAL)	12-Jun-24
0001835405	10294-26-5	SILVER SULFATE	10	Gram(GM)	12-Jun-24
0001835406	7646-85-7	Zinc Chloride anhydrous	100	Gram(GM)	12-Jun-24
0001835479	7757-82-6	SODIUM SULFATE	10	Gram(GM)	12-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001781640	-	MARKING PAINT WHITE	15	Ounces(OZ)	12-Jun-24
0001781631	-	3M 75 REPOSITIONABLE SPRAY ADHESIVE	10.5	Ounces(OZ)	12-Jun-24
0001835480	-	Flexible 80A Resin	1	Liters(L)	12-Jun-24
0001835481	-	Flexible 80A Resin	1	Liters(L)	12-Jun-24
0001835482	-	Tough 2000 Resin	1	Liters(L)	12-Jun-24
0001825354	1344-28-1	ALUMINA ALUMINUM OXIDE HIGH PURITY ALUMINA	250	Gram(GM)	12-Jun-24
0001825355	7782-42-5	GRAPHITE POWDER	250	Gram(GM)	12-Jun-24
0001825356	-	LITHIUM 1000PPM	100	Milliliter(ML)	12-Jun-24
0001825351	-	RUBIDIUM 1000UG/ML IN 2%	100	Milliliter(ML)	12-Jun-24
0001825350	-	Vanadium Standard for ICP TraceCERT 1000 mg/L V in nitric acid	100	Milliliter(ML)	12-Jun-24
0001825353	-	COPPER STANDARD 1000 10 000 UG/ML	125	Milliliter(ML)	12-Jun-24
0001825352	-	1000 µg/mL Lead	125	Milliliter(ML)	12-Jun-24
0001825357	-	1000 PPM SODIUM STANDARD	100	Milliliter(ML)	12-Jun-24
0001778513	-	SHEETROCK LIGHTWEIGHT ALL PURPOSE JOINT COMPOUND	4.5	Gallon(GAL)	12-Jun-24
0001778523	-	SHEETROCK LIGHTWEIGHT ALL PURPOSE JOINT COMPOUND	4.5	Gallon(GAL)	12-Jun-24
0001778532	-	SHEETROCK LIGHTWEIGHT ALL PURPOSE JOINT COMPOUND	4.5	Gallon(GAL)	12-Jun-24
0001778531	-	SHEETROCK LIGHTWEIGHT ALL PURPOSE JOINT COMPOUND	4.5	Gallon(GAL)	12-Jun-24
0001778516	-	SHEETROCK LIGHTWEIGHT ALL PURPOSE JOINT COMPOUND	4.5	Gallon(GAL)	12-Jun-24
0001778530	-	SHEETROCK LIGHTWEIGHT ALL PURPOSE JOINT COMPOUND	4.5	Gallon(GAL)	12-Jun-24
0001778525	-	SHEETROCK LIGHTWEIGHT ALL PURPOSE JOINT COMPOUND	4.5	Gallon(GAL)	12-Jun-24
0001778515	-	SHEETROCK LIGHTWEIGHT ALL PURPOSE JOINT COMPOUND	4.5	Gallon(GAL)	12-Jun-24
0001778517	-	SHEETROCK LIGHTWEIGHT ALL PURPOSE JOINT COMPOUND	4.5	Gallon(GAL)	12-Jun-24
0001778518	-	SHEETROCK LIGHTWEIGHT ALL PURPOSE JOINT COMPOUND	4.5	Gallon(GAL)	12-Jun-24
0001778519	-	SHEETROCK LIGHTWEIGHT ALL PURPOSE JOINT COMPOUND	4.5	Gallon(GAL)	12-Jun-24
0001778520	-	SHEETROCK LIGHTWEIGHT ALL PURPOSE JOINT COMPOUND	4.5	Gallon(GAL)	12-Jun-24
0001778521	-	SHEETROCK LIGHTWEIGHT ALL PURPOSE JOINT COMPOUND	4.5	Gallon(GAL)	12-Jun-24
0001778526	-	SHEETROCK LIGHTWEIGHT ALL PURPOSE JOINT COMPOUND	4.5	Gallon(GAL)	12-Jun-24
0001778528	-	SHEETROCK LIGHTWEIGHT ALL PURPOSE JOINT COMPOUND	4.5	Gallon(GAL)	12-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001778514	-	SHEETROCK LIGHTWEIGHT ALL PURPOSE JOINT COMPOUND	4.5	Gallon(GAL)	12-Jun-24
0001778527	-	SHEETROCK LIGHTWEIGHT ALL PURPOSE JOINT COMPOUND	4.5	Gallon(GAL)	12-Jun-24
0001778524	-	SHEETROCK LIGHTWEIGHT ALL PURPOSE JOINT COMPOUND	4.5	Gallon(GAL)	12-Jun-24
0001778529	-	SHEETROCK LIGHTWEIGHT ALL PURPOSE JOINT COMPOUND	4.5	Gallon(GAL)	12-Jun-24
0001778522	-	SHEETROCK LIGHTWEIGHT ALL PURPOSE JOINT COMPOUND	4.5	Gallon(GAL)	12-Jun-24
0001832023	-	ORANGE PEEL SPRAY ON TEXTURE WATER BASED	20	Ounces(OZ)	12-Jun-24
0001832028	-	ORANGE PEEL SPRAY ON TEXTURE WATER BASED	20	Ounces(OZ)	12-Jun-24
0001832029	-	ORANGE PEEL SPRAY ON TEXTURE WATER BASED	20	Ounces(OZ)	12-Jun-24
0001832026	-	ORANGE PEEL SPRAY ON TEXTURE WATER BASED	20	Ounces(OZ)	12-Jun-24
0001832024	-	ORANGE PEEL SPRAY ON TEXTURE WATER BASED	20	Ounces(OZ)	12-Jun-24
0001832025	-	ORANGE PEEL SPRAY ON TEXTURE WATER BASED	20	Ounces(OZ)	12-Jun-24
0001832030	-	ORANGE PEEL SPRAY ON TEXTURE WATER BASED	20	Ounces(OZ)	12-Jun-24
0001832027	-	ORANGE PEEL SPRAY ON TEXTURE WATER BASED	20	Ounces(OZ)	12-Jun-24
0001778533	-	Pool-Cote CR Chlorinated Rubber Pool Coating Blue	1	Gallon(GAL)	12-Jun-24
0001778545	-	Pool-Cote CR Chlorinated Rubber Pool Coating Blue	1	Gallon(GAL)	12-Jun-24
0001778544	-	Pool-Cote CR Chlorinated Rubber Pool Coating Blue	1	Gallon(GAL)	12-Jun-24
0001778537	-	Pool-Cote CR Chlorinated Rubber Pool Coating Blue	1	Gallon(GAL)	12-Jun-24
0001778546	-	Pool-Cote CR Chlorinated Rubber Pool Coating Blue	1	Gallon(GAL)	12-Jun-24
0001778542	-	Pool-Cote CR Chlorinated Rubber Pool Coating Blue	1	Gallon(GAL)	12-Jun-24
0001778541	-	Pool-Cote CR Chlorinated Rubber Pool Coating Blue	1	Gallon(GAL)	12-Jun-24
0001778540	-	Pool-Cote CR Chlorinated Rubber Pool Coating Blue	1	Gallon(GAL)	12-Jun-24
0001778543	-	Pool-Cote CR Chlorinated Rubber Pool Coating Blue	1	Gallon(GAL)	12-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001778539	-	Pool-Cote CR Chlorinated Rubber Pool Coating Blue	1	Gallon(GAL)	12-Jun-24
0001778538	-	Pool-Cote CR Chlorinated Rubber Pool Coating Blue	1	Gallon(GAL)	12-Jun-24
0001778534	-	Pool-Cote CR Chlorinated Rubber Pool Coating Blue	1	Gallon(GAL)	12-Jun-24
0001778536	-	Pool-Cote CR Chlorinated Rubber Pool Coating Blue	1	Gallon(GAL)	12-Jun-24
0001778535	-	Pool-Cote CR Chlorinated Rubber Pool Coating Blue	1	Gallon(GAL)	12-Jun-24
0001778549	-	Pool-Cote CR Chlorinated Rubber Pool Coating Blue	1	Gallon(GAL)	12-Jun-24
0001778548	-	Pool-Cote CR Chlorinated Rubber Pool Coating Blue	1	Gallon(GAL)	12-Jun-24
0001778547	-	Pool-Cote CR Chlorinated Rubber Pool Coating Blue	1	Gallon(GAL)	12-Jun-24
0001832035	-	Pool-Cote CR Chlorinated Rubber Pool Coating Blue	1	Gallon(GAL)	12-Jun-24
0001832036	-	Pool-Cote CR Chlorinated Rubber Pool Coating Blue	1	Gallon(GAL)	12-Jun-24
0001832034	-	Pool-Cote CR Chlorinated Rubber Pool Coating Blue	1	Gallon(GAL)	12-Jun-24
0001832037	-	Pool-Cote CR Chlorinated Rubber Pool Coating Blue	1	Gallon(GAL)	12-Jun-24
0001832031	-	Pool-Cote CR Chlorinated Rubber Pool Coating Blue	640	Ounces(OZ)	12-Jun-24
0001832033	-	Pool-Cote CR Chlorinated Rubber Pool Coating Blue	640	Ounces(OZ)	12-Jun-24
0001832032	-	Pool-Cote CR Chlorinated Rubber Pool Coating Blue	640	Ounces(OZ)	12-Jun-24
0001778479	-	FORMULA 1152	495	Pounds(LB)	12-Jun-24
0001778483	-	FORMULA 1152	495	Pounds(LB)	12-Jun-24
0001778482	-	FORMULA 1152	495	Pounds(LB)	12-Jun-24
0001778484	-	FORMULA 1152	495	Pounds(LB)	12-Jun-24
0001778481	-	FORMULA 1152	495	Pounds(LB)	12-Jun-24
0001778480	-	FORMULA 1152	495	Pounds(LB)	12-Jun-24
0001778489	-	WEST C-358	514	Pounds(LB)	12-Jun-24
0001778494	-	WEST C-358	514	Pounds(LB)	12-Jun-24
0001778491	-	WEST C-358	514	Pounds(LB)	12-Jun-24
0001778495	-	WEST C-358	514	Pounds(LB)	12-Jun-24
0001778493	-	WEST C-358	514	Pounds(LB)	12-Jun-24
0001778490	-	WEST C-358	514	Pounds(LB)	12-Jun-24
0001778492	-	WEST C-358	514	Pounds(LB)	12-Jun-24
0001778496	-	R-630	573	Pounds(LB)	12-Jun-24
0001778499	-	R-630	573	Pounds(LB)	12-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001778500	-	R-630	573	Pounds(LB)	12-Jun-24
0001778498	-	R-630	573	Pounds(LB)	12-Jun-24
0001778497	-	R-630	573	Pounds(LB)	12-Jun-24
0001778502	-	R-630	573	Pounds(LB)	12-Jun-24
0001778501	-	R-630	573	Pounds(LB)	12-Jun-24
0001778503	-	BROMICIDE TABLETS	35	Pounds(LB)	12-Jun-24
0001778507	-	BROMICIDE TABLETS	35	Pounds(LB)	12-Jun-24
0001778505	-	BROMICIDE TABLETS	35	Pounds(LB)	12-Jun-24
0001778504	-	BROMICIDE TABLETS	35	Pounds(LB)	12-Jun-24
0001778508	-	BROMICIDE TABLETS	35	Pounds(LB)	12-Jun-24
0001778512	-	BROMICIDE TABLETS	35	Pounds(LB)	12-Jun-24
0001778511	-	BROMICIDE TABLETS	35	Pounds(LB)	12-Jun-24
0001778510	-	BROMICIDE TABLETS	35	Pounds(LB)	12-Jun-24
0001778509	-	BROMICIDE TABLETS	35	Pounds(LB)	12-Jun-24
0001778506	-	BROMICIDE TABLETS	35	Pounds(LB)	12-Jun-24
0001810697	-	CARBON DIOXIDE 2.5% IN NITROGEN	34	Liters(L)	13-Jun-24
0001810698	7727-37-9	NITROGEN GAS	34	Liters(L)	13-Jun-24
0001832492	-	ISOPROPYL ALCOHOL	4	Ounces(OZ)	13-Jun-24
0001832519	-	ISOPROPYL ALCOHOL	4	Ounces(OZ)	13-Jun-24
0001832504	-	ISOPROPYL ALCOHOL	4	Ounces(OZ)	13-Jun-24
0001832521	-	ISOPROPYL ALCOHOL	4	Ounces(OZ)	13-Jun-24
0001832516	-	ISOPROPYL ALCOHOL	4	Ounces(OZ)	13-Jun-24
0001832515	-	ISOPROPYL ALCOHOL	4	Ounces(OZ)	13-Jun-24
0001832514	-	ISOPROPYL ALCOHOL	4	Ounces(OZ)	13-Jun-24
0001832513	-	ISOPROPYL ALCOHOL	4	Ounces(OZ)	13-Jun-24
0001832512	-	ISOPROPYL ALCOHOL	4	Ounces(OZ)	13-Jun-24
0001832511	-	ISOPROPYL ALCOHOL	4	Ounces(OZ)	13-Jun-24
0001832510	-	ISOPROPYL ALCOHOL	4	Ounces(OZ)	13-Jun-24
0001832509	-	ISOPROPYL ALCOHOL	4	Ounces(OZ)	13-Jun-24
0001832508	-	ISOPROPYL ALCOHOL	4	Ounces(OZ)	13-Jun-24
0001832507	-	ISOPROPYL ALCOHOL	4	Ounces(OZ)	13-Jun-24
0001832518	-	ISOPROPYL ALCOHOL	4	Ounces(OZ)	13-Jun-24
0001832505	-	ISOPROPYL ALCOHOL	4	Ounces(OZ)	13-Jun-24
0001832520	-	ISOPROPYL ALCOHOL	4	Ounces(OZ)	13-Jun-24
0001832503	-	ISOPROPYL ALCOHOL	4	Ounces(OZ)	13-Jun-24
0001832502	-	ISOPROPYL ALCOHOL	4	Ounces(OZ)	13-Jun-24
0001832501	-	ISOPROPYL ALCOHOL	4	Ounces(OZ)	13-Jun-24
0001832500	-	ISOPROPYL ALCOHOL	4	Ounces(OZ)	13-Jun-24
0001832499	-	ISOPROPYL ALCOHOL	4	Ounces(OZ)	13-Jun-24
0001832498	-	ISOPROPYL ALCOHOL	4	Ounces(OZ)	13-Jun-24
0001832497	-	ISOPROPYL ALCOHOL	4	Ounces(OZ)	13-Jun-24
0001832496	-	ISOPROPYL ALCOHOL	4	Ounces(OZ)	13-Jun-24
0001832495	-	ISOPROPYL ALCOHOL	4	Ounces(OZ)	13-Jun-24
0001832494	-	ISOPROPYL ALCOHOL	4	Ounces(OZ)	13-Jun-24
0001832493	-	ISOPROPYL ALCOHOL	4	Ounces(OZ)	13-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001832506	-	ISOPROPYL ALCOHOL	4	Ounces(OZ)	13-Jun-24
0001832522	-	ISOPROPYL ALCOHOL	4	Ounces(OZ)	13-Jun-24
0001832523	-	ISOPROPYL ALCOHOL	4	Ounces(OZ)	13-Jun-24
0001832524	-	ISOPROPYL ALCOHOL	4	Ounces(OZ)	13-Jun-24
0001832525	67-63-0	Isopropyl Alcohol 99%	4	Ounces(OZ)	13-Jun-24
0001832526	-	ISOPROPYL ALCOHOL	4	Ounces(OZ)	13-Jun-24
0001832527	-	ISOPROPYL ALCOHOL	4	Ounces(OZ)	13-Jun-24
0001832528	-	ISOPROPYL ALCOHOL	4	Ounces(OZ)	13-Jun-24
0001832529	-	ISOPROPYL ALCOHOL	4	Ounces(OZ)	13-Jun-24
0001832530	-	ISOPROPYL ALCOHOL	4	Ounces(OZ)	13-Jun-24
0001832531	-	ISOPROPYL ALCOHOL	4	Ounces(OZ)	13-Jun-24
0001832532	-	ISOPROPYL ALCOHOL	4	Ounces(OZ)	13-Jun-24
0001832517	-	ISOPROPYL ALCOHOL	4	Ounces(OZ)	13-Jun-24
0001832533	-	FORMULA 60 ANTIFOAM	2	Pounds(LB)	13-Jun-24
0001832534	-	FORMULA 60 ANTIFOAM	2	Pounds(LB)	13-Jun-24
0001832535	-	FORMULA 60 ANTIFOAM	2	Pounds(LB)	13-Jun-24
0001832536	-	FORMULA 60 ANTIFOAM	2	Pounds(LB)	13-Jun-24
0001832537	-	TDS/Conductivity Standard Solution 442 Solution	32	Ounces(OZ)	13-Jun-24
0001832539	-	TDS/Conductivity Standard Solution 442 Solution	32	Ounces(OZ)	13-Jun-24
0001832538	-	TDS/Conductivity Standard Solution 442 Solution	32	Ounces(OZ)	13-Jun-24
0001832540	-	VACUUM PUMP OIL	1	Quarts(QT)	13-Jun-24
0001832541	-	WELD-ON 724 Low VOC Cement for CPVC Plastic Pipe	1	Quarts(QT)	13-Jun-24
0001832542	-	ABS CEMENT MEDIUM BLACK	32	Ounces(OZ)	13-Jun-24
0001832543	-	UniVer 3 Hardness Reagent	25	Gram(GM)	13-Jun-24
0001832544	-	INDICATOR-21	1	Ounces(OZ)	13-Jun-24
0001832545	-	INDICATOR-21	1	Ounces(OZ)	13-Jun-24
0001832546	-	FLUORESCENT GAS LEAK DETECTOR	8	Ounces(OZ)	13-Jun-24
0001832547	-	FLUORESCENT GAS LEAK DETECTOR	8	Ounces(OZ)	13-Jun-24
0001832549	-	EMKARATE RL-22H SYNTHETIC ESTER REFRIGERANT LUBRICANT	1	Gallon(GAL)	13-Jun-24
0001832551	-	EMKARATE RL-22H SYNTHETIC ESTER REFRIGERANT LUBRICANT	1	Gallon(GAL)	13-Jun-24
0001832554	-	EMKARATE RL-22H SYNTHETIC ESTER REFRIGERANT LUBRICANT	1	Gallon(GAL)	13-Jun-24
0001832553	-	EMKARATE RL-22H SYNTHETIC ESTER REFRIGERANT LUBRICANT	1	Gallon(GAL)	13-Jun-24
0001832552	-	EMKARATE RL-22H SYNTHETIC ESTER REFRIGERANT LUBRICANT	1	Gallon(GAL)	13-Jun-24
0001832550	-	EMKARATE RL-22H SYNTHETIC ESTER REFRIGERANT LUBRICANT	1	Gallon(GAL)	13-Jun-24
0001832555	-	HERCULES PURPLE PVC PRIMER	1	Quarts(QT)	13-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001832556	-	LEAK-TEC FORMULA 372E	4	Ounces(OZ)	13-Jun-24
0001835551	123-91-1	1 4-DIOXANE	1	MicroGram(UGM)	13-Jun-24
0001832557	-	LEAK LOCK JOINT SEALING COMPOUND	1.33	Ounces(OZ)	13-Jun-24
0001810579	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	13-Jun-24
0001832560	-	LEAK LOCK JOINT SEALING COMPOUND	1.33	Ounces(OZ)	13-Jun-24
0001832559	-	LEAK LOCK JOINT SEALING COMPOUND	1.33	Ounces(OZ)	13-Jun-24
0001832561	-	LEAK LOCK JOINT SEALING COMPOUND	1.33	Ounces(OZ)	13-Jun-24
0001832558	-	LEAK LOCK JOINT SEALING COMPOUND	1.33	Ounces(OZ)	13-Jun-24
0001810580	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	13-Jun-24
0001810581	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	13-Jun-24
0001810582	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	13-Jun-24
0001810583	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	13-Jun-24
0001832562	-	LEAK LOCK JOINT SEALING COMPOUND	4	Ounces(OZ)	13-Jun-24
0001810584	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	13-Jun-24
0001810590	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	13-Jun-24
0001810594	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	13-Jun-24
0001810595	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	13-Jun-24
0001810596	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	13-Jun-24
0001810597	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	13-Jun-24
0001810593	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	13-Jun-24
0001810591	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	13-Jun-24
0001810586	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	13-Jun-24
0001810589	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	13-Jun-24
0001810588	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	13-Jun-24
0001810598	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	13-Jun-24
0001810587	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	13-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001810585	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	13-Jun-24
0001810592	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	13-Jun-24
0001832563	-	NYLOG GASKET THREAK SELAN	30	Milliliter(ML)	13-Jun-24
0001810667	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	13-Jun-24
0001810656	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	13-Jun-24
0001810657	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	13-Jun-24
0001810658	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	13-Jun-24
0001810669	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	13-Jun-24
0001810659	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	13-Jun-24
0001810660	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	13-Jun-24
0001810661	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	13-Jun-24
0001810662	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	13-Jun-24
0001810663	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	13-Jun-24
0001810664	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	13-Jun-24
0001810665	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	13-Jun-24
0001810666	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	13-Jun-24
0001810668	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	13-Jun-24
0001835552	110-54-3	n-Hexane 95% HPLC Grade	1	Liters(L)	13-Jun-24
0001835553	109-99-9	Tetrahydrofuran UV HPLC Grade 99.7+% min unstabilized	250	Milliliter(ML)	13-Jun-24
0001835554	141-78-6	Ethyl Acetate (HPLC)	1	Liters(L)	13-Jun-24
0001810599	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	13-Jun-24
0001810600	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	13-Jun-24
0001810610	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	13-Jun-24
0001810611	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	13-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001810608	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	13-Jun-24
0001810613	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	13-Jun-24
0001810601	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	13-Jun-24
0001810612	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	13-Jun-24
0001810609	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	13-Jun-24
0001810607	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	13-Jun-24
0001810606	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	13-Jun-24
0001810605	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	13-Jun-24
0001810604	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	13-Jun-24
0001810603	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	13-Jun-24
0001810602	7440-59-7	HELIUM GAS	220	Cubic Feet(CF)	13-Jun-24
0001810614	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	13-Jun-24
0001810632	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	13-Jun-24
0001810633	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	13-Jun-24
0001810634	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	13-Jun-24
0001810635	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	13-Jun-24
0001810631	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	13-Jun-24
0001810636	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	13-Jun-24
0001810637	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	13-Jun-24
0001810638	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	13-Jun-24
0001810630	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	13-Jun-24
0001810640	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	13-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001810622	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	13-Jun-24
0001810641	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	13-Jun-24
0001810639	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	13-Jun-24
0001810629	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	13-Jun-24
0001810628	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	13-Jun-24
0001810627	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	13-Jun-24
0001810626	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	13-Jun-24
0001810625	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	13-Jun-24
0001810623	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	13-Jun-24
0001810621	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	13-Jun-24
0001810620	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	13-Jun-24
0001810619	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	13-Jun-24
0001810617	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	13-Jun-24
0001810615	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	13-Jun-24
0001810616	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	13-Jun-24
0001810624	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	13-Jun-24
0001810618	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	13-Jun-24
0001810654	7440-37-1	ARGON GAS	100	Liters(L)	13-Jun-24
0001810655	7440-37-1	ARGON GAS	100	Liters(L)	13-Jun-24
0001810653	7440-37-1	ARGON GAS	100	Liters(L)	13-Jun-24
0001810681	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	13-Jun-24
0001810680	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	13-Jun-24
0001810679	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	13-Jun-24
0001810678	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	13-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001810677	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	13-Jun-24
0001810676	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	13-Jun-24
0001810675	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	13-Jun-24
0001810674	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	13-Jun-24
0001810673	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	13-Jun-24
0001810670	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	13-Jun-24
0001810671	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	13-Jun-24
0001810672	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	13-Jun-24
0001810642	74-98-6	PROPANE	11	Gallon(GAL)	13-Jun-24
0001810645	74-98-6	PROPANE	11	Gallon(GAL)	13-Jun-24
0001810648	74-98-6	PROPANE	11	Gallon(GAL)	13-Jun-24
0001810643	74-98-6	PROPANE	11	Gallon(GAL)	13-Jun-24
0001810652	74-98-6	PROPANE	11	Gallon(GAL)	13-Jun-24
0001810651	74-98-6	PROPANE	11	Gallon(GAL)	13-Jun-24
0001810650	74-98-6	PROPANE	11	Gallon(GAL)	13-Jun-24
0001810649	74-98-6	PROPANE	11	Gallon(GAL)	13-Jun-24
0001810644	74-98-6	PROPANE	11	Gallon(GAL)	13-Jun-24
0001810647	74-98-6	PROPANE	11	Gallon(GAL)	13-Jun-24
0001810646	74-98-6	PROPANE	11	Gallon(GAL)	13-Jun-24
0001835136	7487-88-9	MAGNESIUM SULFATE ANHYDROUS	500	Gram(GM)	13-Jun-24
0001810682	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	13-Jun-24
0001810683	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	13-Jun-24
0001810684	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	13-Jun-24
0001810685	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	13-Jun-24
0001810696	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	13-Jun-24
0001810695	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	13-Jun-24
0001810694	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	13-Jun-24
0001835129	7439-97-6	ICP-MS Mercury Single Element Standard SPEX CertiPrep	125	Milliliter(ML)	13-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001810686	-	Compressed Air	220	Cubic Feet(CF)	13-Jun-24
0001810692	-	Compressed Air	220	Cubic Feet(CF)	13-Jun-24
0001810691	-	Compressed Air	220	Cubic Feet(CF)	13-Jun-24
0001810690	-	Compressed Air	220	Cubic Feet(CF)	13-Jun-24
0001810688	-	Compressed Air	220	Cubic Feet(CF)	13-Jun-24
0001810687	-	Compressed Air	220	Cubic Feet(CF)	13-Jun-24
0001810689	-	Compressed Air	220	Cubic Feet(CF)	13-Jun-24
0001810693	-	Compressed Air	220	Cubic Feet(CF)	13-Jun-24
0001834756	6850-28-8	Tris(hydroxymethyl)aminomethane acetate salt 99%	100	Gram(GM)	13-Jun-24
0001834865	-	cOmplete Mini EDTA-free Protease Inhibitor Cocktail	25	Gram(GM)	13-Jun-24
0001824657	-	HI-TEMP BEARING GREASE	1	Pounds(LB)	13-Jun-24
0001783344	-	PSX 700 pearl gray resin	3.03	Liters(L)	13-Jun-24
0001835494	-	Perovskite quantum dots	5	Milliliter(ML)	14-Jun-24
0001835495	-	CdSe/ZnS core-shell type quantum dots	1	Milliliter(ML)	14-Jun-24
0001835497	67-56-1	Methanol 99.9% (HPLC)	1	Liters(L)	14-Jun-24
0001835513	67-56-1	Methanol 99.9% (HPLC)	1	Liters(L)	14-Jun-24
0001835504	67-56-1	Methanol 99.9% (HPLC)	1	Liters(L)	14-Jun-24
0001835505	67-56-1	Methanol 99.9% (HPLC)	1	Liters(L)	14-Jun-24
0001835506	67-56-1	Methanol 99.9% (HPLC)	1	Liters(L)	14-Jun-24
0001835507	67-56-1	Methanol 99.9% (HPLC)	1	Liters(L)	14-Jun-24
0001835508	67-56-1	Methanol 99.9% (HPLC)	1	Liters(L)	14-Jun-24
0001835512	67-56-1	Methanol 99.9% (HPLC)	1	Liters(L)	14-Jun-24
0001835514	67-56-1	Methanol 99.9% (HPLC)	1	Liters(L)	14-Jun-24
0001835503	67-56-1	Methanol 99.9% (HPLC)	1	Liters(L)	14-Jun-24
0001835509	67-56-1	Methanol 99.9% (HPLC)	1	Liters(L)	14-Jun-24
0001835510	67-56-1	Methanol 99.9% (HPLC)	1	Liters(L)	14-Jun-24
0001835501	67-56-1	Methanol 99.9% (HPLC)	1	Liters(L)	14-Jun-24
0001835500	67-56-1	Methanol 99.9% (HPLC)	1	Liters(L)	14-Jun-24
0001835499	67-56-1	Methanol 99.9% (HPLC)	1	Liters(L)	14-Jun-24
0001835498	67-56-1	Methanol 99.9% (HPLC)	1	Liters(L)	14-Jun-24
0001835502	67-56-1	Methanol 99.9% (HPLC)	1	Liters(L)	14-Jun-24
0001835511	67-56-1	Methanol 99.9% (HPLC)	1	Liters(L)	14-Jun-24
0001835515	7697-37-2	Nitric acid 68 - 70% ACS	7	Pounds(LB)	14-Jun-24
0001835578	111-76-2	2-BUTOXYETHANOL	1	Liters(L)	14-Jun-24
0001835579	7782-61-8	Iron(III) nitrate nonahydrate	500	Gram(GM)	14-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001835580	10025-87-3	Phosphorus(V) oxychloride 99.999%	10	Gram(GM)	14-Jun-24
0001835581	10025-87-3	Phosphorus(V) oxychloride 99.999%	10	Gram(GM)	14-Jun-24
0001835582	-	Universal Indicator Bogens Alcoholic	120	Milliliter(ML)	14-Jun-24
0001835583	60-29-7	Diethyl ether contains 1 ppm BHT as inhibitor anhydrous 99.7%	1	Liters(L)	14-Jun-24
0001835585	1310-73-2	SODIUM HYDROXIDE 50% SOLUTION	1	Liters(L)	14-Jun-24
0001835590	1310-73-2	SODIUM HYDROXIDE 50% SOLUTION	1	Liters(L)	14-Jun-24
0001835587	1310-73-2	SODIUM HYDROXIDE 50% SOLUTION	1	Liters(L)	14-Jun-24
0001835591	1310-73-2	SODIUM HYDROXIDE 50% SOLUTION	1	Liters(L)	14-Jun-24
0001835586	1310-73-2	SODIUM HYDROXIDE 50% SOLUTION	1	Liters(L)	14-Jun-24
0001835588	1310-73-2	SODIUM HYDROXIDE 50% SOLUTION	1	Liters(L)	14-Jun-24
0001835589	1310-73-2	SODIUM HYDROXIDE 50% SOLUTION	1	Liters(L)	14-Jun-24
0001835594	1310-73-2	SODIUM HYDROXIDE 50% SOLUTION	1	Liters(L)	14-Jun-24
0001835596	1310-73-2	SODIUM HYDROXIDE 50% SOLUTION	1	Liters(L)	14-Jun-24
0001835595	1310-73-2	SODIUM HYDROXIDE 50% SOLUTION	1	Liters(L)	14-Jun-24
0001835593	1310-73-2	SODIUM HYDROXIDE 50% SOLUTION	1	Liters(L)	14-Jun-24
0001835592	1310-73-2	SODIUM HYDROXIDE 50% SOLUTION	1	Liters(L)	14-Jun-24
0001835623	40949-94-8	POTASSIUM BIS(TRIMETHYLSILYL)AMIDE	25	Gram(GM)	14-Jun-24
0001835624	62-55-5	THIOACETAMIDE	100	Gram(GM)	14-Jun-24
0001835625	13446-49-6	POTASSIUM MOLYBDATE	100	Gram(GM)	14-Jun-24
0001835584	111-27-3	1-Hexanol 99%	1	Liters(L)	14-Jun-24
0001835348	107-83-5	HEXANE MIXTURE OF ISOMERS	4	Liters(L)	17-Jun-24
0001835350	107-83-5	HEXANE MIXTURE OF ISOMERS	4	Liters(L)	17-Jun-24
0001835351	107-83-5	HEXANE MIXTURE OF ISOMERS	4	Liters(L)	17-Jun-24
0001835349	107-83-5	HEXANE MIXTURE OF ISOMERS	4	Liters(L)	17-Jun-24
0001835352	141-78-6	ETHYL ACETATE	4	Liters(L)	17-Jun-24
0001835353	141-78-6	ETHYL ACETATE	4	Liters(L)	17-Jun-24
0001835354	141-78-6	ETHYL ACETATE	4	Liters(L)	17-Jun-24
0001835355	141-78-6	ETHYL ACETATE	4	Liters(L)	17-Jun-24
0001835215	-	HYDRANAL Coulomat A	500	Milliliter(ML)	17-Jun-24
0001835216	-	HYDRANAL Coulomat A	500	Milliliter(ML)	17-Jun-24
0001750109	9002-18-0	AGAR	1	Pounds(LB)	17-Jun-24
0001834860	-	AG MP-1 RESIN	500	Gram(GM)	17-Jun-24
0001834861	-	AG MP-1 RESIN	500	Gram(GM)	17-Jun-24
0001834862	7447-40-7	POTASSIUM CHLORIDE SATURATED SOLUTION	120	Milliliter(ML)	17-Jun-24
0001834864	-	OXALIC ACID CRYSTAL	500	Gram(GM)	17-Jun-24
0001835218	13446-49-6	POTASSIUM MOLYBDATE	100	Gram(GM)	17-Jun-24
0001835219	57-55-6	1 2-Propanediol ACS reagent 99.5+%	1	Kilograms(KG)	17-Jun-24
0001835220	183319-69-9	Erlotinib hydrochloride	100	Milligram(MG)	17-Jun-24
0001835221	579-07-7	1-Phenyl-1 2-propanedione	5	Gram(GM)	17-Jun-24
0001835222	122965-43-9	Methylene Blue hydrate	25	Gram(GM)	17-Jun-24
0001835223	14996-61-3	IRIDIUM(III) CHLORIDE HYDRATE	1	Gram(GM)	17-Jun-24
0001835224	-	Gray Ultimaker PLA	0.75	Kilograms(KG)	17-Jun-24

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Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001835225	-	Gray Ultimaker PLA	0.75	Kilograms(KG)	17-Jun-24
0001835227	-	GE RTV 615A SILICONES	1	Pint(PT)	17-Jun-24
0001835228	-	GE RTV 615A SILICONES	1	Pint(PT)	17-Jun-24
0001835304	84-65-1	ANTHRAQUINONE	5	Gram(GM)	17-Jun-24
0001835305	72-48-0	ALIZARIN	100	Gram(GM)	17-Jun-24
0001835306	584-03-2	1 2-BUTANEDIOL	1	Liters(L)	17-Jun-24
0001835307	87-90-1	TRICHLOROISOCYANURIC ACID	500	Gram(GM)	17-Jun-24
0001835308	-	ULTIMA GOLD LLT	2.5	Liters(L)	17-Jun-24
0001835345	-	Boron ICP-MS Standard 1000 ppm B in H2O/tr NH4OH	100	Milliliter(ML)	17-Jun-24
0001835346	960-71-4	Triphenylborane	5	Gram(GM)	17-Jun-24
0001835347	64-17-5	Ethanol absolute for analysis EMSURE ACS ISO Reag. Ph	1	Liters(L)	17-Jun-24
0001835386	10025-87-3	Phosphorus(V) oxychloride Reagent Plus 99%	250	Gram(GM)	17-Jun-24
0001834866	772-28-4	HYDROGEN PEROXIDE - 30%	4	Liters(L)	17-Jun-24
0001834867	7681-49-4	Fluoride Standard for IC	1000	Milligram(MG)	17-Jun-24
0001835232	1822-00-0	(Trimethylsilyl)methyllithium solution	100	Milliliter(ML)	17-Jun-24
0001835231	7647-14-5	Sodium Chloride ACS Reagent	2	Kilograms(KG)	17-Jun-24
0001835233	60-29-7	Diethyl ether anhydrous ACS 99% min stab. with BHT	10	Liters(L)	17-Jun-24
0001835234	60-29-7	Diethyl ether anhydrous ACS 99% min stab. with BHT	10	Liters(L)	17-Jun-24
0001752928	-	MAGNA GLO 14AM PREPARED BATH	1	Gallon(GAL)	17-Jun-24
0001779195	-	WINDOW AND DOOR SILCONE	9.8	Ounces(OZ)	17-Jun-24
0001779196	-	WINDOW AND DOOR SILCONE	9.8	Ounces(OZ)	17-Jun-24
0001835485	108-88-3	Toluene anhydrous 99.8%	1	Liters(L)	17-Jun-24
0001835486	540-51-2	2-BROMOETHANOL	100	Gram(GM)	17-Jun-24
0001835487	-	Silver (I) oxide 99+% (metals basis)	50	Gram(GM)	17-Jun-24
0001835488	109-99-9	Tetrahydrofuran 99.9	1	Liters(L)	17-Jun-24
0001835489	110-54-3	Hexane anhydrous 95%	1	Liters(L)	17-Jun-24
0001835490	7789-18-6	CESIUM NITRATE	250	Gram(GM)	17-Jun-24
0001835556	344-04-7	BROMOPENTAFLUOROBENZENE	25	Gram(GM)	17-Jun-24
0001835575	110802-84-1	Hydrogen hexachloroiridate(IV) hydrate	1	Gram(GM)	17-Jun-24
0001835576	110802-84-1	Hydrogen hexachloroiridate(IV) hydrate	1	Gram(GM)	17-Jun-24
0001835577	-	ERBIUM (III) OXIDE	100	Gram(GM)	17-Jun-24
0001835568	-	Zirconium (IV) oxide 99.7% (metals basis excluding Hf) Hf <75ppm	1	Kilograms(KG)	17-Jun-24
0001835569	-	Zirconium (IV) oxide 99.7% (metals basis excluding Hf) Hf <75ppm	1	Kilograms(KG)	17-Jun-24
0001750110	17096-07-0	3-[Tris(trimethylsiloxy)silyl]propyl methacrylate contains MEHQ + HQ as stabilizer 98%	25	Milliliter(ML)	17-Jun-24
0001795484	7697-37-2	Nitric Acid (Certified ACS Plus)	500	Milliliter(ML)	17-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001795485	7697-37-2	Nitric Acid (Certified ACS Plus)	500	Milliliter(ML)	17-Jun-24
0001795487	7697-37-2	Nitric Acid (Certified ACS Plus)	500	Milliliter(ML)	17-Jun-24
0001795486	7697-37-2	Nitric Acid (Certified ACS Plus)	500	Milliliter(ML)	17-Jun-24
0001795489	7697-37-2	Nitric Acid (Certified ACS Plus)	500	Milliliter(ML)	17-Jun-24
0001795488	7697-37-2	Nitric Acid (Certified ACS Plus)	500	Milliliter(ML)	17-Jun-24
0001835597	75-09-2	Methylene Chloride (HPLC)	4	Liters(L)	17-Jun-24
0001835598	67-64-1	Acetone ACS 99.5+%	4	Liters(L)	17-Jun-24
0001835601	67-64-1	Acetone ACS 99.5+%	4	Liters(L)	17-Jun-24
0001835600	67-64-1	Acetone ACS 99.5+%	4	Liters(L)	17-Jun-24
0001835599	67-64-1	Acetone ACS 99.5+%	4	Liters(L)	17-Jun-24
0001835602	7664-39-3	HYDROFLUORIC ACID	10	Pounds(LB)	17-Jun-24
0001835609	7664-39-3	HYDROFLUORIC ACID	10	Pounds(LB)	17-Jun-24
0001835608	7664-39-3	HYDROFLUORIC ACID	10	Pounds(LB)	17-Jun-24
0001835607	7664-39-3	HYDROFLUORIC ACID	10	Pounds(LB)	17-Jun-24
0001835606	7664-39-3	HYDROFLUORIC ACID	10	Pounds(LB)	17-Jun-24
0001835605	7664-39-3	HYDROFLUORIC ACID	10	Pounds(LB)	17-Jun-24
0001835604	7664-39-3	HYDROFLUORIC ACID	10	Pounds(LB)	17-Jun-24
0001835603	7664-39-3	HYDROFLUORIC ACID	10	Pounds(LB)	17-Jun-24
0001835387	28923-39-9	Nickel(II) bromide ethylene glycol dimethyl ether complex	5	Gram(GM)	17-Jun-24
0001835610	557-30-2	GLYOXIME	10	Gram(GM)	17-Jun-24
0001835611	557-30-2	GLYOXIME	10	Gram(GM)	17-Jun-24
0001835612	103-19-5	P-TOLYL DISULFIDE	5	Gram(GM)	17-Jun-24
0001835388	603-36-1	Triphenylantimony(III)	25	Gram(GM)	17-Jun-24
0001794580	25013-15-4	Methylstyrene	1	Liters(L)	17-Jun-24
0001794582	25013-15-4	Methylstyrene	1	Liters(L)	17-Jun-24
0001794581	25013-15-4	Methylstyrene	1	Liters(L)	17-Jun-24
0001835389	10025-99-7	POTASSIUM TETRACHLOROPLATINATE(II)	5	Gram(GM)	17-Jun-24
0001835614	75-05-8	Acetonitrile anhydrous 99.8%	100	Milliliter(ML)	17-Jun-24
0001835615	75-05-8	Acetonitrile anhydrous 99.8%	100	Milliliter(ML)	17-Jun-24
0001835616	375-22-4	HEPTAFLUOROBUTYRIC ACID	25	Gram(GM)	17-Jun-24
0001835390	141-78-6	ETHYL ACETATE	4	Liters(L)	17-Jun-24
0001835617	7782-61-8	Iron(III) nitrate nonahydrate	250	Gram(GM)	17-Jun-24
03-1835391	4076-36-2	5-Methyltetrazole	25	Gram(GM)	17-Jun-24
0001835618	7782-61-8	Iron(III) nitrate nonahydrate	25	Gram(GM)	17-Jun-24
0001835619	75-05-8	ACETONITRILE	1	Liters(L)	17-Jun-24
0001835620	75-05-8	ACETONITRILE	1	Liters(L)	17-Jun-24
0001835626	67-64-1	ACETONE	1	Gallon(GAL)	17-Jun-24
0001835627	67-64-1	ACETONE	1	Gallon(GAL)	17-Jun-24
0001835628	67-56-1	METHANOL	1	Gallon(GAL)	17-Jun-24
0001835629	67-56-1	METHANOL	1	Gallon(GAL)	17-Jun-24
0001835630	67-56-1	METHANOL	1	Gallon(GAL)	17-Jun-24
0001835631	67-56-1	METHANOL	1	Gallon(GAL)	17-Jun-24
0001835632	64-17-5	Ethanol denatured anhydrous	1	Gallon(GAL)	17-Jun-24
0001835633	64-17-5	Ethanol denatured anhydrous	1	Gallon(GAL)	17-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001835634	64-17-5	Ethanol denatured anhydrous	1	Gallon(GAL)	17-Jun-24
0001835635	64-17-5	Ethanol denatured anhydrous	1	Gallon(GAL)	17-Jun-24
0001835695	9012-54-8	CELLULASE	50	Milliliter(ML)	17-Jun-24
0001835696	25249-16-5	POLY(2-HYDROXYETHYL METHACRYLATE)	5	Gram(GM)	17-Jun-24
0001835697	7440-55-3	Isotopic standard for gallium	0.25	Gram(GM)	17-Jun-24
0001835698	7782-61-8	Iron(III) nitrate nonahydrate	250	Gram(GM)	17-Jun-24
0001835699	-	LDH Cytotoxicity Assay	50	Milliliter(ML)	17-Jun-24
0001760915	-	TOTAL CHLORINE	100	Milliliter(ML)	17-Jun-24
0001835700	-	BssHII	1.75	Milliliter(ML)	17-Jun-24
0001835492	67-66-3	Phenol/Chloroform/Isoamyl alcohol (25:24:1) stabilized saturated with 100 mM Tris-EDTA to pH 8.0 for molecular	100	Milliliter(ML)	17-Jun-24
0001835559	623-91-6	DIETHYL FUMARATE	500	Milliliter(ML)	17-Jun-24
0001835560	623-91-6	DIETHYL FUMARATE	500	Milliliter(ML)	17-Jun-24
0001825636	67-63-0	70% ISOPROPYL ALCOHOL RUBBING	1	Gallon(GAL)	17-Jun-24
0001825635	67-63-0	70% ISOPROPYL ALCOHOL RUBBING	1	Gallon(GAL)	17-Jun-24
0001835392	917-23-7	MESO-TETRAPHENYLPORPHIN	5	Gram(GM)	17-Jun-24
0001825634	67-63-0	70% ISOPROPYL ALCOHOL RUBBING	1	Gallon(GAL)	17-Jun-24
0001825633	67-63-0	70% ISOPROPYL ALCOHOL RUBBING	1	Gallon(GAL)	17-Jun-24
0001835393	-	3-AMINOPHENOL	25	Gram(GM)	17-Jun-24
0001781641	-	OATEY CLEAR ALL-PURPOSE CEMENT FOR ABS PVC & CPVC	8	Ounces(OZ)	17-Jun-24
0001781642	-	Oatey Clear Primer	8	Ounces(OZ)	17-Jun-24
0001781643	-	Ultrabond 740	50	Milliliter(ML)	17-Jun-24
0001781632	-	Ultrabond 740	25	Milliliter(ML)	17-Jun-24
0001781644	-	Ultrabond 740	25	Milliliter(ML)	17-Jun-24
0001781645	-	Ultrabond 740	25	Milliliter(ML)	17-Jun-24
0001760797	-	CFS-BL Firestop Block	1	Ounces(OZ)	18-Jun-24
0001760793	-	CFS-BL Firestop Block	1	Ounces(OZ)	18-Jun-24
0001760792	-	CFS-BL Firestop Block	1	Ounces(OZ)	18-Jun-24
0001760796	-	CFS-BL Firestop Block	1	Ounces(OZ)	18-Jun-24
0001760791	-	CFS-BL Firestop Block	1	Ounces(OZ)	18-Jun-24
0001760795	-	CFS-BL Firestop Block	1	Ounces(OZ)	18-Jun-24
0001760798	-	CFS-BL Firestop Block	1	Ounces(OZ)	18-Jun-24
0001760799	-	CFS-BL Firestop Block	1	Ounces(OZ)	18-Jun-24
0001760789	-	CFS-BL Firestop Block	1	Ounces(OZ)	18-Jun-24
0001760794	-	CFS-BL Firestop Block	1	Ounces(OZ)	18-Jun-24
0001760790	-	CFS-BL Firestop Block	1	Ounces(OZ)	18-Jun-24
0001835558	55750-53-3	6-Maleimidohexanoic acid	25	Gram(GM)	18-Jun-24
0001835491	123-30-8	4-AMINOPHENOL	50	Gram(GM)	18-Jun-24
0001835563	26570-48-9	Polyethylene glycol diacrylate M.W. 3 400	5	Gram(GM)	18-Jun-24
0001835564	26570-48-9	Polyethylene glycol diacrylate M.W. 3 400	5	Gram(GM)	18-Jun-24
0001835561	26570-48-9	Polyethylene glycol diacrylate M.W. 8 000	1	Gram(GM)	18-Jun-24
0001835562	26570-48-9	Polyethylene glycol diacrylate M.W. 8 000	1	Gram(GM)	18-Jun-24
0001835565	1470-61-7	SILVER DIETHYLDITHIOCARBAMATE	10	Gram(GM)	18-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001835566	630-06-8	n-Hexatriacontane	10	Gram(GM)	18-Jun-24
0001835567	1907-33-1	LITHIUM TERT-BUTOXIDE	250	Gram(GM)	18-Jun-24
0001835570	107-21-1	Ethylene Glycol	5	Liters(L)	18-Jun-24
0001835484	1736-60-3	Allylpentafluorobenzene 98.0+%	25	Gram(GM)	18-Jun-24
0001835573	9002-98-6	POLYETHYLENIMINE BRANCHED	100	Milliliter(ML)	18-Jun-24
0001835574	9002-98-6	Polyethylenimine linear Mn 10000 (PDI ¿1.3)	1	Gram(GM)	18-Jun-24
0001835572	-	POLYETHYLENIMINE ON SILICA GEL POWDER 40-200 MESH	10	Milliliter(ML)	18-Jun-24
0001835571	30551-89-4	Poly(allylamine) solution Mw 65000 10 wt. % in H2O	25	Gram(GM)	18-Jun-24
0001835483	-	1000 µg/mL Lead	125	Milliliter(ML)	18-Jun-24
0001835555	138-60-3	CHELIDAMIC ACID MONOHYDRATE	25	Gram(GM)	18-Jun-24
0001835613	149-57-5	2-Ethylhexanoic acid 99%	100	Milliliter(ML)	18-Jun-24
0001780159	-	POLYAMIDE RESIN (#140)	1	Pint(PT)	18-Jun-24
0001780181	-	POLYAMIDE RESIN (#140)	1	Pint(PT)	18-Jun-24
0001780180	-	POLYAMIDE RESIN (#140)	1	Pint(PT)	18-Jun-24
0001795209	-	NitraVer X Nitrogen-Nitrate Reagent Set HR	100	Milliliter(ML)	18-Jun-24
0001795210	-	NitraVer X Nitrogen-Nitrate Reagent Set HR	100	Milliliter(ML)	18-Jun-24
0001795211	-	NitraVer X Nitrogen-Nitrate Reagent Set HR	100	Milliliter(ML)	18-Jun-24
0001795212	-	NitraVer X Nitrogen-Nitrate Reagent Set HR	100	Milliliter(ML)	18-Jun-24
0001795213	-	NitraVer X Nitrogen-Nitrate Reagent Set HR	100	Milliliter(ML)	18-Jun-24
0001795214	-	NitraVer X Nitrogen-Nitrate Reagent Set HR	100	Milliliter(ML)	18-Jun-24
0001795215	-	NitraVer X Nitrogen-Nitrate Reagent Set HR	100	Milliliter(ML)	18-Jun-24
0001795219	-	NitraVer X Nitrogen-Nitrate Reagent Set HR	100	Milliliter(ML)	18-Jun-24
0001795216	-	NitraVer X Nitrogen-Nitrate Reagent Set HR	100	Milliliter(ML)	18-Jun-24
0001795220	-	NitraVer X Nitrogen-Nitrate Reagent Set HR	100	Milliliter(ML)	18-Jun-24
0001795217	-	NitraVer X Nitrogen-Nitrate Reagent Set HR	100	Milliliter(ML)	18-Jun-24
0001795218	-	NitraVer X Nitrogen-Nitrate Reagent Set HR	100	Milliliter(ML)	18-Jun-24
0001795492	26023-84-7	Chloroplatinic acid hydrate	250	Milligram(MG)	18-Jun-24
0001795497	26023-84-7	Chloroplatinic acid hydrate	250	Milligram(MG)	18-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001795496	26023-84-7	Chloroplatinic acid hydrate	250	Milligram(MG)	18-Jun-24
0001795495	26023-84-7	Chloroplatinic acid hydrate	250	Milligram(MG)	18-Jun-24
0001795494	26023-84-7	Chloroplatinic acid hydrate	250	Milligram(MG)	18-Jun-24
0001795493	26023-84-7	Chloroplatinic acid hydrate	250	Milligram(MG)	18-Jun-24
0001835767	-	Ammonia TNTplus Vial Test LR	12	Milligram(MG)	18-Jun-24
0001835774	-	Ammonia TNTplus Vial Test LR	12	Milligram(MG)	18-Jun-24
0001835781	-	Ammonia TNTplus Vial Test LR	12	Milligram(MG)	18-Jun-24
0001835780	-	Ammonia TNTplus Vial Test LR	12	Milligram(MG)	18-Jun-24
0001835779	-	Ammonia TNTplus Vial Test LR	12	Milligram(MG)	18-Jun-24
0001835778	-	Ammonia TNTplus Vial Test LR	12	Milligram(MG)	18-Jun-24
0001835777	-	Ammonia TNTplus Vial Test LR	12	Milligram(MG)	18-Jun-24
0001835775	-	Ammonia TNTplus Vial Test LR	12	Milligram(MG)	18-Jun-24
0001835773	-	Ammonia TNTplus Vial Test LR	12	Milligram(MG)	18-Jun-24
0001835772	-	Ammonia TNTplus Vial Test LR	12	Milligram(MG)	18-Jun-24
0001835771	-	Ammonia TNTplus Vial Test LR	12	Milligram(MG)	18-Jun-24
0001835770	-	Ammonia TNTplus Vial Test LR	12	Milligram(MG)	18-Jun-24
0001835769	-	Ammonia TNTplus Vial Test LR	12	Milligram(MG)	18-Jun-24
0001835768	-	Ammonia TNTplus Vial Test LR	12	Milligram(MG)	18-Jun-24
0001835776	-	Ammonia TNTplus Vial Test LR	12	Milligram(MG)	18-Jun-24
0001835642	-	SYLGARD 184	10	Gram(GM)	18-Jun-24
0001835645	-	SYLGARD 184	10	Gram(GM)	18-Jun-24
0001835643	-	SYLGARD 184	10	Gram(GM)	18-Jun-24
0001835644	-	SYLGARD 184	10	Gram(GM)	18-Jun-24
0001835636	7789-20-0	Deuterium Oxide (D 99.9%)	100	Gram(GM)	18-Jun-24
0001835637	1461-22-9	TRIBUTYLTIN CHLORIDE	5	Gram(GM)	18-Jun-24
0001835638	1461-22-9	TRIBUTYLTIN CHLORIDE	5	Gram(GM)	18-Jun-24

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Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001835639	7789-23-3	POTASSIUM FLUORIDE ANHYDROUS	5	Gram(GM)	18-Jun-24
0001795204	-	Norland Optical Adhesive 68T	10	Gram(GM)	18-Jun-24
0001795206	-	Norland Optical Adhesive 68T	10	Gram(GM)	18-Jun-24
0001795205	-	Norland Optical Adhesive 68T	10	Gram(GM)	18-Jun-24
0001795203	7647-01-0	Hydrochloric Acid	2.5	Liters(L)	18-Jun-24
0001795500	67-63-0	2-PROPANOL	1	Liters(L)	18-Jun-24
0001795501	67-63-0	2-PROPANOL	1	Liters(L)	18-Jun-24
0001795207	6066-82-6	N-HYDROXYSUCCINIMIDE	25	Gram(GM)	18-Jun-24
0001834868	-	Chloride Standard (1000 mg/L)	1000	Milligram(MG)	18-Jun-24
0001795208	-	Anionic Polyacrylamide	10	Gram(GM)	18-Jun-24
0001835235	513-86-0	Acetoin	25	Gram(GM)	18-Jun-24
0001835557	7447-40-7	3M KCL Soaking/Refill Solution for pH/ORP Electrode	4	Ounces(OZ)	18-Jun-24
0001795490	111-40-0	DIETHYLENETRIAMINE	2500	Milliliter(ML)	18-Jun-24
0001795491	2001-45-8	TETRAPHENYLPHOSPHONIUM CHLORIDE	10	Gram(GM)	18-Jun-24
0001820908	75-09-2	Dichloromethane for HPLC	4	Liters(L)	18-Jun-24
0001820909	110-54-3	HEXANE HPLC	4	Liters(L)	18-Jun-24
0001820910	138495-42-8	VERTREL XF	1	Quarts(QT)	18-Jun-24
0001795498	108-88-3	Toluene ACS Reagent 99.5%	1	Liters(L)	18-Jun-24
0001795499	74563-64-7	Phytantriol (mixture of isomers)	5	Gram(GM)	18-Jun-24
0001835621	101-77-9	4 4'-Diaminodiphenylmethane	500	Gram(GM)	18-Jun-24
0001835622	101-77-9	4 4'-Diaminodiphenylmethane	500	Gram(GM)	18-Jun-24
0001835640	12125-02-9	AMMONIUM CHLORIDE	500	Gram(GM)	18-Jun-24
0001835641	554-95-0	TRIMESIC ACID	100	Gram(GM)	18-Jun-24
0001835646	123-86-4	N-BUTYL ACETATE	450	Milliliter(ML)	18-Jun-24
0001835647	123-86-4	N-BUTYL ACETATE	450	Milliliter(ML)	18-Jun-24
0001781635	-	Cytochrome P450 human	2	Milliliter(ML)	18-Jun-24
0001781634	-	endo-1 4-B-D-glucanase	2	Milliliter(ML)	18-Jun-24
0001781633	9028-86-8	ALDEHYDE DEHYDROGENASE	5	Milligram(MG)	18-Jun-24
0001763071	-	USG ACOUSTICAL SEALANT	29	Ounces(OZ)	18-Jun-24
0001763094	-	USG ACOUSTICAL SEALANT	29	Ounces(OZ)	18-Jun-24
0001763074	-	USG ACOUSTICAL SEALANT	29	Ounces(OZ)	18-Jun-24
0001763096	-	USG ACOUSTICAL SEALANT	29	Ounces(OZ)	18-Jun-24
0001763097	-	USG ACOUSTICAL SEALANT	29	Ounces(OZ)	18-Jun-24
0001763098	-	USG ACOUSTICAL SEALANT	29	Ounces(OZ)	18-Jun-24
0001763099	-	USG ACOUSTICAL SEALANT	29	Ounces(OZ)	18-Jun-24
0001763079	-	USG ACOUSTICAL SEALANT	29	Ounces(OZ)	18-Jun-24
0001763078	-	USG ACOUSTICAL SEALANT	29	Ounces(OZ)	18-Jun-24
0001763100	-	USG ACOUSTICAL SEALANT	29	Ounces(OZ)	18-Jun-24
0001763077	-	USG ACOUSTICAL SEALANT	29	Ounces(OZ)	18-Jun-24
0001763081	-	USG ACOUSTICAL SEALANT	29	Ounces(OZ)	18-Jun-24
0001763080	-	USG ACOUSTICAL SEALANT	29	Ounces(OZ)	18-Jun-24
0001763083	-	USG ACOUSTICAL SEALANT	29	Ounces(OZ)	18-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001763084	-	USG ACOUSTICAL SEALANT	29	Ounces(OZ)	18-Jun-24
0001763085	-	USG ACOUSTICAL SEALANT	29	Ounces(OZ)	18-Jun-24
0001763086	-	USG ACOUSTICAL SEALANT	29	Ounces(OZ)	18-Jun-24
0001763087	-	USG ACOUSTICAL SEALANT	29	Ounces(OZ)	18-Jun-24
0001763088	-	USG ACOUSTICAL SEALANT	29	Ounces(OZ)	18-Jun-24
0001763076	-	USG ACOUSTICAL SEALANT	29	Ounces(OZ)	18-Jun-24
0001763090	-	USG ACOUSTICAL SEALANT	29	Ounces(OZ)	18-Jun-24
0001763075	-	USG ACOUSTICAL SEALANT	29	Ounces(OZ)	18-Jun-24
0001763101	-	USG ACOUSTICAL SEALANT	29	Ounces(OZ)	18-Jun-24
0001763073	-	USG ACOUSTICAL SEALANT	29	Ounces(OZ)	18-Jun-24
0001763095	-	USG ACOUSTICAL SEALANT	29	Ounces(OZ)	18-Jun-24
0001763092	-	USG ACOUSTICAL SEALANT	29	Ounces(OZ)	18-Jun-24
0001763072	-	USG ACOUSTICAL SEALANT	29	Ounces(OZ)	18-Jun-24
0001763091	-	USG ACOUSTICAL SEALANT	29	Ounces(OZ)	18-Jun-24
0001763082	-	USG ACOUSTICAL SEALANT	29	Ounces(OZ)	18-Jun-24
0001763089	-	USG ACOUSTICAL SEALANT	29	Ounces(OZ)	18-Jun-24
0001763110	-	USG ACOUSTICAL SEALANT	29	Ounces(OZ)	18-Jun-24
0001763093	-	USG ACOUSTICAL SEALANT	29	Ounces(OZ)	18-Jun-24
0001763109	-	USG ACOUSTICAL SEALANT	29	Ounces(OZ)	18-Jun-24
0001763102	-	USG ACOUSTICAL SEALANT	29	Ounces(OZ)	18-Jun-24
0001763111	-	USG ACOUSTICAL SEALANT	29	Ounces(OZ)	18-Jun-24
0001763112	-	USG ACOUSTICAL SEALANT	29	Ounces(OZ)	18-Jun-24
0001763113	-	USG ACOUSTICAL SEALANT	29	Ounces(OZ)	18-Jun-24
0001763114	-	USG ACOUSTICAL SEALANT	29	Ounces(OZ)	18-Jun-24
0001763115	-	USG ACOUSTICAL SEALANT	29	Ounces(OZ)	18-Jun-24
0001763116	-	USG ACOUSTICAL SEALANT	29	Ounces(OZ)	18-Jun-24
0001763117	-	USG ACOUSTICAL SEALANT	29	Ounces(OZ)	18-Jun-24
0001763118	-	USG ACOUSTICAL SEALANT	29	Ounces(OZ)	18-Jun-24
0001763107	-	USG ACOUSTICAL SEALANT	29	Ounces(OZ)	18-Jun-24
0001763106	-	USG ACOUSTICAL SEALANT	29	Ounces(OZ)	18-Jun-24
0001763108	-	USG ACOUSTICAL SEALANT	29	Ounces(OZ)	18-Jun-24
0001763105	-	USG ACOUSTICAL SEALANT	29	Ounces(OZ)	18-Jun-24
0001763104	-	USG ACOUSTICAL SEALANT	29	Ounces(OZ)	18-Jun-24
0001763103	-	USG ACOUSTICAL SEALANT	29	Ounces(OZ)	18-Jun-24
0001834834	-	Nitrite 1000 ug/mL in H2O	500	Milliliter(ML)	19-Jun-24
0001834833	-	SULFATE 1000 UG/ML in H2O	500	Milliliter(ML)	19-Jun-24
0001383094	-	BLEACH	121	Ounces(OZ)	19-Jun-24
0001383095	-	BLEACH	121	Ounces(OZ)	19-Jun-24
0001383096	-	BLEACH	121	Ounces(OZ)	19-Jun-24
0001832038	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	19-Jun-24
0001832049	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	19-Jun-24
0001832054	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	19-Jun-24
0001832051	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	19-Jun-24
0001832050	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	19-Jun-24
0001832048	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	19-Jun-24

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Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001832047	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	19-Jun-24
0001832046	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	19-Jun-24
0001832052	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	19-Jun-24
0001832045	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	19-Jun-24
0001832053	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	19-Jun-24
0001832062	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	19-Jun-24
0001832074	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	19-Jun-24
0001832073	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	19-Jun-24
0001832072	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	19-Jun-24
0001832071	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	19-Jun-24
0001832070	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	19-Jun-24
0001832069	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	19-Jun-24
0001832068	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	19-Jun-24
0001832067	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	19-Jun-24
0001832066	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	19-Jun-24
0001832065	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	19-Jun-24
0001832043	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	19-Jun-24
0001832063	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	19-Jun-24
0001832044	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	19-Jun-24
0001832061	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	19-Jun-24
0001832060	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	19-Jun-24
0001832059	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	19-Jun-24
0001832058	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	19-Jun-24
0001832057	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	19-Jun-24
0001832056	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	19-Jun-24
0001832055	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	19-Jun-24
0001832039	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	19-Jun-24
0001832040	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	19-Jun-24
0001832041	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	19-Jun-24
0001832042	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	19-Jun-24
0001832064	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	19-Jun-24
0001750858	-	Novec 72DE Engineered Fluid	1	Liters(L)	19-Jun-24
0001763119	-	FS-ONE MAX Firestop intumescent sealant	10.1	Ounces(OZ)	19-Jun-24
0001763120	-	FS-ONE MAX Firestop intumescent sealant	10.1	Ounces(OZ)	19-Jun-24
0001780162	-	SPRAY PAINT BLACK	12	Ounces(OZ)	19-Jun-24
0001780163	-	SPRAY PAINT BLACK	12	Ounces(OZ)	19-Jun-24
0001780165	-	SPRAY PAINT BLACK	12	Ounces(OZ)	19-Jun-24
0001780167	-	SPRAY PAINT BLACK	12	Ounces(OZ)	19-Jun-24
0001780164	-	SPRAY PAINT BLACK	12	Ounces(OZ)	19-Jun-24
0001780166	-	SPRAY PAINT BLACK	12	Ounces(OZ)	19-Jun-24
0001820890	-	ALBIFLEX 297	1	Quarts(QT)	19-Jun-24
0001820891	-	ALBIFLEX 297	1	Quarts(QT)	19-Jun-24
0001832470	-	Duct Sealing Kit (Single Barrel)	6	Ounces(OZ)	20-Jun-24
0001832482	-	Duct Sealing Kit (Single Barrel)	6	Ounces(OZ)	20-Jun-24
0001832489	-	Duct Sealing Kit (Single Barrel)	6	Ounces(OZ)	20-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001832488	-	Duct Sealing Kit (Single Barrel)	6	Ounces(OZ)	20-Jun-24
0001832487	-	Duct Sealing Kit (Single Barrel)	6	Ounces(OZ)	20-Jun-24
0001832486	-	Duct Sealing Kit (Single Barrel)	6	Ounces(OZ)	20-Jun-24
0001832485	-	Duct Sealing Kit (Single Barrel)	6	Ounces(OZ)	20-Jun-24
0001832483	-	Duct Sealing Kit (Single Barrel)	6	Ounces(OZ)	20-Jun-24
0001832481	-	Duct Sealing Kit (Single Barrel)	6	Ounces(OZ)	20-Jun-24
0001832480	-	Duct Sealing Kit (Single Barrel)	6	Ounces(OZ)	20-Jun-24
0001832479	-	Duct Sealing Kit (Single Barrel)	6	Ounces(OZ)	20-Jun-24
0001832478	-	Duct Sealing Kit (Single Barrel)	6	Ounces(OZ)	20-Jun-24
0001832477	-	Duct Sealing Kit (Single Barrel)	6	Ounces(OZ)	20-Jun-24
0001832476	-	Duct Sealing Kit (Single Barrel)	6	Ounces(OZ)	20-Jun-24
0001832474	-	Duct Sealing Kit (Single Barrel)	6	Ounces(OZ)	20-Jun-24
0001832473	-	Duct Sealing Kit (Single Barrel)	6	Ounces(OZ)	20-Jun-24
0001832472	-	Duct Sealing Kit (Single Barrel)	6	Ounces(OZ)	20-Jun-24
0001832471	-	Duct Sealing Kit (Single Barrel)	6	Ounces(OZ)	20-Jun-24
0001832484	-	Duct Sealing Kit (Single Barrel)	6	Ounces(OZ)	20-Jun-24
0001832490	-	Duct Sealing Kit (Single Barrel)	6	Ounces(OZ)	20-Jun-24
0001832475	-	Duct Sealing Kit (Single Barrel)	6	Ounces(OZ)	20-Jun-24
0001832491	-	Duct Sealing Kit (Single Barrel)	6	Ounces(OZ)	20-Jun-24
0001781671	-	LOCTITE SUPER GLUE	4	Gram(GM)	20-Jun-24
0001781670	-	LOCTITE SUPER GLUE	4	Gram(GM)	20-Jun-24
0001820370	-	Novec 71IPA Engineered Fluid	1	Gallon(GAL)	20-Jun-24
0001832080	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	20-Jun-24
0001832087	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	20-Jun-24
0001832081	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	20-Jun-24
0001832082	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	20-Jun-24
0001832083	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	20-Jun-24
0001832084	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	20-Jun-24
0001832086	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	20-Jun-24
0001832088	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	20-Jun-24
0001832089	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	20-Jun-24
0001832090	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	20-Jun-24
0001832085	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	20-Jun-24
0001832092	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	20-Jun-24
0001832093	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	20-Jun-24
0001832094	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	20-Jun-24
0001832101	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	20-Jun-24
0001832100	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	20-Jun-24
0001832099	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	20-Jun-24
0001832098	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	20-Jun-24
0001832091	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	20-Jun-24
0001832097	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	20-Jun-24
0001832096	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	20-Jun-24
0001832095	-	Permaflex Elastomeric W/B	608	Ounces(OZ)	20-Jun-24
0001832075	-	Sure Grip Exterior Latex Primer White	608	Ounces(OZ)	20-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001832077	-	Sure Grip Exterior Latex Primer White	608	Ounces(OZ)	20-Jun-24
0001832076	-	Sure Grip Exterior Latex Primer White	608	Ounces(OZ)	20-Jun-24
0001832078	-	Sure Grip Exterior Latex Primer White	608	Ounces(OZ)	20-Jun-24
0001832079	-	Sure Grip Exterior Latex Primer White	608	Ounces(OZ)	20-Jun-24
0001832102	-	COTE ALL MULTI-PURPOSE ENAMEL	123.9	Ounces(OZ)	20-Jun-24
0001832111	-	COTE ALL MULTI-PURPOSE ENAMEL	123.9	Ounces(OZ)	20-Jun-24
0001832112	-	COTE ALL MULTI-PURPOSE ENAMEL	123.9	Ounces(OZ)	20-Jun-24
0001832113	-	COTE ALL MULTI-PURPOSE ENAMEL	123.9	Ounces(OZ)	20-Jun-24
0001832118	-	COTE ALL MULTI-PURPOSE ENAMEL	123.9	Ounces(OZ)	20-Jun-24
0001832117	-	COTE ALL MULTI-PURPOSE ENAMEL	123.9	Ounces(OZ)	20-Jun-24
0001832114	-	COTE ALL MULTI-PURPOSE ENAMEL	123.9	Ounces(OZ)	20-Jun-24
0001832115	-	COTE ALL MULTI-PURPOSE ENAMEL	123.9	Ounces(OZ)	20-Jun-24
0001832120	-	COTE ALL MULTI-PURPOSE ENAMEL	123.9	Ounces(OZ)	20-Jun-24
0001832124	-	COTE ALL MULTI-PURPOSE ENAMEL	123.9	Ounces(OZ)	20-Jun-24
0001832121	-	COTE ALL MULTI-PURPOSE ENAMEL	123.9	Ounces(OZ)	20-Jun-24
0001832110	-	COTE ALL MULTI-PURPOSE ENAMEL	123.9	Ounces(OZ)	20-Jun-24
0001832122	-	COTE ALL MULTI-PURPOSE ENAMEL	123.9	Ounces(OZ)	20-Jun-24
0001832123	-	COTE ALL MULTI-PURPOSE ENAMEL	123.9	Ounces(OZ)	20-Jun-24
0001832125	-	COTE ALL MULTI-PURPOSE ENAMEL	123.9	Ounces(OZ)	20-Jun-24
0001832119	-	COTE ALL MULTI-PURPOSE ENAMEL	123.9	Ounces(OZ)	20-Jun-24
0001832116	-	COTE ALL MULTI-PURPOSE ENAMEL	123.9	Ounces(OZ)	20-Jun-24
0001832109	-	COTE ALL MULTI-PURPOSE ENAMEL	123.9	Ounces(OZ)	20-Jun-24
0001832108	-	COTE ALL MULTI-PURPOSE ENAMEL	123.9	Ounces(OZ)	20-Jun-24
0001832107	-	COTE ALL MULTI-PURPOSE ENAMEL	123.9	Ounces(OZ)	20-Jun-24
0001832106	-	COTE ALL MULTI-PURPOSE ENAMEL	123.9	Ounces(OZ)	20-Jun-24
0001832105	-	COTE ALL MULTI-PURPOSE ENAMEL	123.9	Ounces(OZ)	20-Jun-24
0001832104	-	COTE ALL MULTI-PURPOSE ENAMEL	123.9	Ounces(OZ)	20-Jun-24
0001832103	-	COTE ALL MULTI-PURPOSE ENAMEL	123.9	Ounces(OZ)	20-Jun-24
0001832126	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832153	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832158	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832163	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832162	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832161	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832160	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832159	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832164	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832157	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832156	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832166	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832154	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832173	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832152	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832151	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832155	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001832175	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832183	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832182	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832181	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832180	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832179	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832178	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832171	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832176	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832168	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832174	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832165	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832172	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832150	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832170	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832169	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832177	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832137	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832127	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832128	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832129	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832130	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832131	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832132	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832133	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832134	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832167	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832135	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832149	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832136	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832138	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832139	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832140	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832141	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832142	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832143	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832144	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832145	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832146	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832147	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001832148	-	SASHCO BIG STRETCH SEALER	10.5	Ounces(OZ)	20-Jun-24
0001825349	-	Lysol Disinfectant Cleaner	12	Ounces(OZ)	20-Jun-24
0001760660	-	GST OIL ISO 46	1	Gallon(GAL)	20-Jun-24
0001760661	14808-60-7	SILICA CHRYSTALLINE QUARTZ (RESPIRABLE AND AEROSOL) (SAN	1	Gallon(GAL)	20-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001810699	74-98-6	PROPANE	500	Pounds(LB)	21-Jun-24
0001810700	74-98-6	PROPANE	500	Pounds(LB)	21-Jun-24
0001810701	-	Refrigerant R22	125	Pounds(LB)	21-Jun-24
0001810702	-	Refrigerant R22	125	Pounds(LB)	21-Jun-24
0001810703	74-98-6	PROPANE	11	Gallon(GAL)	21-Jun-24
0001810704	74-98-6	PROPANE	11	Gallon(GAL)	21-Jun-24
0001810710	74-98-6	PROPANE	11	Gallon(GAL)	21-Jun-24
0001810709	74-98-6	PROPANE	11	Gallon(GAL)	21-Jun-24
0001810708	74-98-6	PROPANE	11	Gallon(GAL)	21-Jun-24
0001810707	74-98-6	PROPANE	11	Gallon(GAL)	21-Jun-24
0001810706	74-98-6	PROPANE	11	Gallon(GAL)	21-Jun-24
0001810705	74-98-6	PROPANE	11	Gallon(GAL)	21-Jun-24
0001810711	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	21-Jun-24
0001810735	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	21-Jun-24
0001810729	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	21-Jun-24
0001810725	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	21-Jun-24
0001810726	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	21-Jun-24
0001810727	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	21-Jun-24
0001810728	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	21-Jun-24
0001810730	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	21-Jun-24
0001810731	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	21-Jun-24
0001810732	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	21-Jun-24
0001810734	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	21-Jun-24
0001810722	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	21-Jun-24
0001810736	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	21-Jun-24
0001810733	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	21-Jun-24
0001810715	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	21-Jun-24
0001810712	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	21-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001810724	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	21-Jun-24
0001810723	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	21-Jun-24
0001810713	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	21-Jun-24
0001810714	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	21-Jun-24
0001810716	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	21-Jun-24
0001810717	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	21-Jun-24
0001810718	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	21-Jun-24
0001810719	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	21-Jun-24
0001810720	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	21-Jun-24
0001810721	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	21-Jun-24
0001810742	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	21-Jun-24
0001810739	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	21-Jun-24
0001810740	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	21-Jun-24
0001810741	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	21-Jun-24
0001810738	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	21-Jun-24
0001810743	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	21-Jun-24
0001810744	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	21-Jun-24
0001810745	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	21-Jun-24
0001810737	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	21-Jun-24
0001781672	-	5 MINUTE EPOXY	25	Milliliter(ML)	21-Jun-24
0001781679	-	5 MINUTE EPOXY	25	Milliliter(ML)	21-Jun-24
0001781683	-	5 MINUTE EPOXY	25	Milliliter(ML)	21-Jun-24
0001781682	-	5 MINUTE EPOXY	25	Milliliter(ML)	21-Jun-24
0001781681	-	5 MINUTE EPOXY	25	Milliliter(ML)	21-Jun-24
0001781673	-	5 MINUTE EPOXY	25	Milliliter(ML)	21-Jun-24
0001781680	-	5 MINUTE EPOXY	25	Milliliter(ML)	21-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001781678	-	5 MINUTE EPOXY	25	Milliliter(ML)	21-Jun-24
0001781677	-	5 MINUTE EPOXY	25	Milliliter(ML)	21-Jun-24
0001781676	-	5 MINUTE EPOXY	25	Milliliter(ML)	21-Jun-24
0001781675	-	5 MINUTE EPOXY	25	Milliliter(ML)	21-Jun-24
0001781674	-	5 MINUTE EPOXY	25	Milliliter(ML)	21-Jun-24
0001832564	-	SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed	4.5	Gallon(GAL)	21-Jun-24
0001832573	-	SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed	4.5	Gallon(GAL)	21-Jun-24
0001832577	-	SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed	4.5	Gallon(GAL)	21-Jun-24
0001832566	-	SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed	4.5	Gallon(GAL)	21-Jun-24
0001832568	-	SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed	4.5	Gallon(GAL)	21-Jun-24
0001832570	-	SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed	4.5	Gallon(GAL)	21-Jun-24
0001832571	-	SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed	4.5	Gallon(GAL)	21-Jun-24
0001832572	-	SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed	4.5	Gallon(GAL)	21-Jun-24
0001832574	-	SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed	4.5	Gallon(GAL)	21-Jun-24
0001832565	-	SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed	4.5	Gallon(GAL)	21-Jun-24
0001832576	-	SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed	4.5	Gallon(GAL)	21-Jun-24
0001832567	-	SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed	4.5	Gallon(GAL)	21-Jun-24
0001832578	-	SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed	4.5	Gallon(GAL)	21-Jun-24
0001832579	-	SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed	4.5	Gallon(GAL)	21-Jun-24
0001832580	-	SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed	4.5	Gallon(GAL)	21-Jun-24
0001832581	-	SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed	4.5	Gallon(GAL)	21-Jun-24
0001832582	-	SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed	4.5	Gallon(GAL)	21-Jun-24
0001832583	-	SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed	4.5	Gallon(GAL)	21-Jun-24
0001832575	-	SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed	4.5	Gallon(GAL)	21-Jun-24
0001832569	-	SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed	4.5	Gallon(GAL)	21-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001810746	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	21-Jun-24
0001810747	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	21-Jun-24
0001810748	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	21-Jun-24
0001810749	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	21-Jun-24
0001810750	-	Compressed Air	220	Cubic Feet(CF)	21-Jun-24
0001810751	-	Compressed Air	220	Cubic Feet(CF)	21-Jun-24
0001810752	-	Compressed Air	220	Cubic Feet(CF)	21-Jun-24
0001810753	-	Compressed Air	220	Cubic Feet(CF)	21-Jun-24
0001810754	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	21-Jun-24
0001810757	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	21-Jun-24
0001810762	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	21-Jun-24
0001810756	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	21-Jun-24
0001810763	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	21-Jun-24
0001810767	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	21-Jun-24
0001810766	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	21-Jun-24
0001810765	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	21-Jun-24
0001810758	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	21-Jun-24
0001810759	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	21-Jun-24
0001810768	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	21-Jun-24
0001810760	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	21-Jun-24
0001810761	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	21-Jun-24
0001810755	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	21-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001810764	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	21-Jun-24
0001810786	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	21-Jun-24
0001810785	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	21-Jun-24
0001810787	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	21-Jun-24
0001810788	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	21-Jun-24
0001810789	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	21-Jun-24
0001810790	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	21-Jun-24
0001810791	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	21-Jun-24
0001810793	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	21-Jun-24
0001810794	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	21-Jun-24
0001810795	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	21-Jun-24
0001810796	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	21-Jun-24
0001810797	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	21-Jun-24
0001810798	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	21-Jun-24
0001810792	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	21-Jun-24
0001810784	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	21-Jun-24
0001810769	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	21-Jun-24
0001810780	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	21-Jun-24
0001810770	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	21-Jun-24
0001810771	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	21-Jun-24
0001810772	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	21-Jun-24
0001810773	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	21-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001810774	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	21-Jun-24
0001810775	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	21-Jun-24
0001810776	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	21-Jun-24
0001810777	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	21-Jun-24
0001810779	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	21-Jun-24
0001810782	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	21-Jun-24
0001810781	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	21-Jun-24
0001810778	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	21-Jun-24
0001810783	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	21-Jun-24
0001832584	-	PAINT HARDENER	5	Gallon(GAL)	21-Jun-24
0001832586	-	PAINT HARDENER	5	Gallon(GAL)	21-Jun-24
0001832585	-	PAINT HARDENER	5	Gallon(GAL)	21-Jun-24
0001832587	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832634	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832635	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832636	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832637	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832638	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832593	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832639	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832609	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832640	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832641	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832642	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001832621	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832643	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832623	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832618	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832620	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832632	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832611	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832612	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832613	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832614	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832615	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832616	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832595	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832617	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832619	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832645	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832646	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832610	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832626	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832596	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832597	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832598	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001832599	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832600	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832601	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832602	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832603	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832604	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832605	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832606	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832607	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832594	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832627	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832622	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832592	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832625	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832624	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832588	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832589	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832590	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832591	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832628	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832629	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832630	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001832631	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832644	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832633	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001832608	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	21-Jun-24
0001835236	-	Neocuproine Reagent 0.1% (w/v) Methanolic	500	Milliliter(ML)	21-Jun-24
0001835237	109-99-9	TETRAHYDROFURAN HPLC GRADE	4	Liters(L)	21-Jun-24
0001835240	109-99-9	TETRAHYDROFURAN HPLC GRADE	4	Liters(L)	21-Jun-24
0001835239	109-99-9	TETRAHYDROFURAN HPLC GRADE	4	Liters(L)	21-Jun-24
0001835238	109-99-9	TETRAHYDROFURAN HPLC GRADE	4	Liters(L)	21-Jun-24
0001810799	74-98-6	PROPANE	10	Gallon(GAL)	21-Jun-24
0001810800	74-98-6	PROPANE	10	Gallon(GAL)	21-Jun-24
0001760668	14808-60-7	SILICA CHRYSTALLINE QUARTZ (RESPIRABLE AND AEROSOL) (SAN	1	Cubic Centimeter (CC)	21-Jun-24
0001810801	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	21-Jun-24
0001810804	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	21-Jun-24
0001810802	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	21-Jun-24
0001810803	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	21-Jun-24
0001835242	4877-80-9	Triphenylene-2 3 6 7 10 11-hexaol	25	Gram(GM)	21-Jun-24
0001760669	-	Boric acid gel particle size 0.1-0.4mm activated and swollen	1	Cubic Centimeter (CC)	21-Jun-24
0001835243	-	Nitrite Standard Solution 250 mg/L as NO2-N	500	Milliliter(ML)	21-Jun-24
0001835656	-	SULFURIC ACID 0.02N	1	Liters(L)	21-Jun-24
0001835661	-	SULFURIC ACID 0.02N	1	Liters(L)	21-Jun-24
0001835658	-	SULFURIC ACID 0.02N	1	Liters(L)	21-Jun-24
0001835657	-	SULFURIC ACID 0.02N	1	Liters(L)	21-Jun-24
0001835659	-	SULFURIC ACID 0.02N	1	Liters(L)	21-Jun-24
0001835660	-	SULFURIC ACID 0.02N	1	Liters(L)	21-Jun-24
0001760666	10043-35-3	BORIC ACID	1	Cubic Centimeter (CC)	21-Jun-24
0001835662	-	AG 50W-X8 Resin Cation Form	500	Gram(GM)	21-Jun-24
0001835663	-	AG 50W-X8 Resin Cation Form	500	Gram(GM)	21-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001835664	13472-35-0	SODIUM PHOSPHATE MONOBASIC DIHYDRATE	1	Kilograms(KG)	21-Jun-24
0001835665	2067-33-6	5-Bromovaleric acid	50	Gram(GM)	21-Jun-24
0001835666	151-21-3	DODECYL SODIUM SULFATE	25	Gram(GM)	21-Jun-24
0001835667	-	Calcofluor White Stain	100	Milliliter(ML)	21-Jun-24
0001835668	-	Sodium chloride solution	1	Liters(L)	21-Jun-24
0001835669	7778-77-0	POTASSIUM PHOSPHATE MONOBASIC	1	Kilograms(KG)	21-Jun-24
0001835670	2425-79-8	1 4-BUTANEDIOL DIGLYCIDYL ETHER	50	Gram(GM)	21-Jun-24
0001835241	556-52-5	Glycidol 96%	100	Gram(GM)	21-Jun-24
0001835671	1795-31-9	Tris(trimethylsilyl) phosphite	5	Milliliter(ML)	21-Jun-24
0001835672	1795-31-9	Tris(trimethylsilyl) phosphite	5	Milliliter(ML)	21-Jun-24
0001835673	314-13-6	EVANS BLUE	10	Gram(GM)	21-Jun-24
0001835674	15522-59-5	TETRABUTYLAMMONIUM TETRAPHENYLBORATE	5	Gram(GM)	21-Jun-24
0001835676	15522-59-5	TETRABUTYLAMMONIUM TETRAPHENYLBORATE	5	Gram(GM)	21-Jun-24
0001835677	15522-59-5	TETRABUTYLAMMONIUM TETRAPHENYLBORATE	5	Gram(GM)	21-Jun-24
0001835675	15522-59-5	TETRABUTYLAMMONIUM TETRAPHENYLBORATE	5	Gram(GM)	21-Jun-24
0001835851	110802-84-1	Dihydrogen hexachloroiridate(IV) hydrate	1	Gram(GM)	21-Jun-24
0001835854	110802-84-1	Dihydrogen hexachloroiridate(IV) hydrate	1	Gram(GM)	21-Jun-24
0001835853	110802-84-1	Dihydrogen hexachloroiridate(IV) hydrate	1	Gram(GM)	21-Jun-24
0001835852	110802-84-1	Dihydrogen hexachloroiridate(IV) hydrate	1	Gram(GM)	21-Jun-24
0001835855	64-17-5	Ethyl Alcohol 200 Proof GR ACS	500	Milliliter(ML)	21-Jun-24
0001835860	64-17-5	Ethyl Alcohol 200 Proof GR ACS	500	Milliliter(ML)	21-Jun-24
0001835862	64-17-5	Ethyl Alcohol 200 Proof GR ACS	500	Milliliter(ML)	21-Jun-24
0001835863	64-17-5	Ethyl Alcohol 200 Proof GR ACS	500	Milliliter(ML)	21-Jun-24
0001835858	64-17-5	Ethyl Alcohol 200 Proof GR ACS	500	Milliliter(ML)	21-Jun-24
0001835859	64-17-5	Ethyl Alcohol 200 Proof GR ACS	500	Milliliter(ML)	21-Jun-24
0001835864	64-17-5	Ethyl Alcohol 200 Proof GR ACS	500	Milliliter(ML)	21-Jun-24
0001835857	64-17-5	Ethyl Alcohol 200 Proof GR ACS	500	Milliliter(ML)	21-Jun-24
0001835861	64-17-5	Ethyl Alcohol 200 Proof GR ACS	500	Milliliter(ML)	21-Jun-24
0001835856	64-17-5	Ethyl Alcohol 200 Proof GR ACS	500	Milliliter(ML)	21-Jun-24
0001832659	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832693	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832694	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832695	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832696	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832685	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832673	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832698	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832678	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832677	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832676	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001832675	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832674	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832697	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832672	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832679	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832686	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832680	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832684	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832683	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832699	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832687	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832666	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832667	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832668	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832669	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832670	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832671	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832662	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832692	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832682	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832681	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832661	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832663	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832664	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832665	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832688	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832689	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832690	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832691	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832660	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001835865	-	Vacseal High Vacuum Leak Sealant Aerosol	16	Ounces(OZ)	21-Jun-24
0001832766	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832710	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832713	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832716	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832765	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832717	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832718	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832714	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832719	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832720	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832721	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832722	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832711	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832726	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001832709	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832708	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832707	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832700	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832764	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832712	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832744	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832763	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832754	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832724	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832736	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832737	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832738	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832739	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832740	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832741	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832755	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832743	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832732	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832745	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832746	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832747	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832748	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832749	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832750	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832751	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832757	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832756	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832742	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832704	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832762	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832761	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832752	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832706	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832723	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832715	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832725	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832753	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832727	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832734	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832705	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832733	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832703	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832759	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832702	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001832758	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832701	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832728	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832729	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832730	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832731	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832735	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001832760	497-19-8	SODA ASH	50	Pounds(LB)	21-Jun-24
0001835866	-	Vacseal High Vacuum Leak Sealant Aerosol	16	Ounces(OZ)	21-Jun-24
0001835868	-	Vacseal High Vacuum Leak Sealant Aerosol	16	Ounces(OZ)	21-Jun-24
0001835867	-	Vacseal High Vacuum Leak Sealant Aerosol	16	Ounces(OZ)	21-Jun-24
0001832767	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	21-Jun-24
0001832772	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	21-Jun-24
0001832773	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	21-Jun-24
0001832768	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	21-Jun-24
0001832769	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	21-Jun-24
0001832774	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	21-Jun-24
0001832771	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	21-Jun-24
0001832775	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	21-Jun-24
0001832777	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	21-Jun-24
0001832770	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	21-Jun-24
0001832776	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	21-Jun-24
0001832781	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	21-Jun-24
0001832778	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	21-Jun-24
0001832779	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	21-Jun-24
0001832780	-	VALVOLINE PREMIUM BLUE HD DIESEL OIL 15W-40 SAE	1	Gallon(GAL)	21-Jun-24
0001835869	546-68-9	Titanium(IV) isopropoxide 97%	250	Milliliter(ML)	21-Jun-24
0001832787	-	O'Reilly Auto Parts Dex-Cool Compatible Extended Life Concentrate Antifreeze and Coolant	1	Gallon(GAL)	21-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001832786	-	O'Reilly Auto Parts Dex-Cool Compatible Extended Life Concentrate Antifreeze and Coolant	1	Gallon(GAL)	21-Jun-24
0001832785	-	O'Reilly Auto Parts Dex-Cool Compatible Extended Life Concentrate Antifreeze and Coolant	1	Gallon(GAL)	21-Jun-24
0001832784	-	O'Reilly Auto Parts Dex-Cool Compatible Extended Life Concentrate Antifreeze and Coolant	1	Gallon(GAL)	21-Jun-24
0001832783	-	O'Reilly Auto Parts Dex-Cool Compatible Extended Life Concentrate Antifreeze and Coolant	1	Gallon(GAL)	21-Jun-24
0001832782	-	O'Reilly Auto Parts Dex-Cool Compatible Extended Life Concentrate Antifreeze and Coolant	1	Gallon(GAL)	21-Jun-24
0001835870	2206-27-1	Dimethyl sulfoxide-D6 deuteration degree min. 99.8% for NMR spectroscopy MagniSolvTM	25	Milliliter(ML)	21-Jun-24
0001781684	-	MS-122 RELEASE AGENT DRY LUBRICANT	13.5	Ounces(OZ)	21-Jun-24
0001832788	-	VACUUM PUMP OIL	1	Gallon(GAL)	21-Jun-24
0001781686	-	MS-122 RELEASE AGENT DRY LUBRICANT	13.5	Ounces(OZ)	21-Jun-24
0001781693	-	MS-122 RELEASE AGENT DRY LUBRICANT	13.5	Ounces(OZ)	21-Jun-24
0001781689	-	MS-122 RELEASE AGENT DRY LUBRICANT	13.5	Ounces(OZ)	21-Jun-24
0001781688	-	MS-122 RELEASE AGENT DRY LUBRICANT	13.5	Ounces(OZ)	21-Jun-24
0001781692	-	MS-122 RELEASE AGENT DRY LUBRICANT	13.5	Ounces(OZ)	21-Jun-24
0001781691	-	MS-122 RELEASE AGENT DRY LUBRICANT	13.5	Ounces(OZ)	21-Jun-24
0001781685	-	MS-122 RELEASE AGENT DRY LUBRICANT	13.5	Ounces(OZ)	21-Jun-24
0001781690	-	MS-122 RELEASE AGENT DRY LUBRICANT	13.5	Ounces(OZ)	21-Jun-24
0001781687	-	MS-122 RELEASE AGENT DRY LUBRICANT	13.5	Ounces(OZ)	21-Jun-24
0001835871	-	Nitric Acid Fuming (Certified ACS)	400	Milliliter(ML)	21-Jun-24
0001835874	-	Nitric Acid Fuming (Certified ACS)	400	Milliliter(ML)	21-Jun-24
0001835873	-	Nitric Acid Fuming (Certified ACS)	400	Milliliter(ML)	21-Jun-24
0001835872	-	Nitric Acid Fuming (Certified ACS)	400	Milliliter(ML)	21-Jun-24
0001781694	-	Universal Aerosol Mold Release Agent	12	Ounces(OZ)	21-Jun-24
0001781696	-	Universal Aerosol Mold Release Agent	12	Ounces(OZ)	21-Jun-24
0001781697	-	Universal Aerosol Mold Release Agent	12	Ounces(OZ)	21-Jun-24
0001781695	-	Universal Aerosol Mold Release Agent	12	Ounces(OZ)	21-Jun-24
0001835875	-	Slick 50 Supercharged Synthetic Engine Treatment	15	Ounces(OZ)	21-Jun-24
0001835878	-	Slick 50 Supercharged Synthetic Engine Treatment	15	Ounces(OZ)	21-Jun-24
0001835877	-	Slick 50 Supercharged Synthetic Engine Treatment	15	Ounces(OZ)	21-Jun-24
0001835876	-	Slick 50 Supercharged Synthetic Engine Treatment	15	Ounces(OZ)	21-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001781702	-	FANTASTIK ALL PURPOSE CLEANER	1	Quarts(QT)	21-Jun-24
0001781703	-	FANTASTIK ALL PURPOSE CLEANER	1	Quarts(QT)	21-Jun-24
0001835879	-	Master STAGES CLEAN DF1	1	Gallon(GAL)	21-Jun-24
0001835880	-	Master STAGES CLEAN DF1	1	Gallon(GAL)	21-Jun-24
0001832789	-	ULTRA GREY SILICONE GASKET MAKER	3	Ounces(OZ)	21-Jun-24
0001832790	-	ULTRA GREY SILICONE GASKET MAKER	3	Ounces(OZ)	21-Jun-24
0001832791	-	ULTRA GREY SILICONE GASKET MAKER	3	Ounces(OZ)	21-Jun-24
0001832792	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832816	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832812	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832813	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832814	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832871	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832815	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832817	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832818	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832870	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832811	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832869	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832808	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832867	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832821	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832820	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832865	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832864	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832819	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832802	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832793	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832794	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832795	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832796	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832797	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832798	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832799	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832810	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832801	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832863	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832803	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832804	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832805	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832806	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832807	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832866	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832809	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832800	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001832832	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832868	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832843	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832842	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832841	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832840	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832839	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832838	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832837	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832836	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832835	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832845	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832833	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832846	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832831	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832830	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832829	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832828	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832827	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832826	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832825	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832824	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832823	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832822	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832834	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832849	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832861	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832860	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832859	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832858	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832857	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832856	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832855	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832854	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832853	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832852	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832844	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832850	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832862	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832848	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832847	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832851	-	Blue Def	2.5	Gallon(GAL)	21-Jun-24
0001832872	-	COTE ALL WHITE BASE	1	Gallon(GAL)	21-Jun-24
0001832873	-	COTE ALL WHITE BASE	1	Gallon(GAL)	21-Jun-24
0001832874	-	COTE ALL WHITE BASE	1	Gallon(GAL)	21-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001832875	-	COTE ALL MULTI-PURPOSE ENAMEL	1	Gallon(GAL)	21-Jun-24
0001832876	-	COTE ALL MULTI-PURPOSE ENAMEL	1	Gallon(GAL)	21-Jun-24
0001832877	-	COTE ALL MULTI-PURPOSE ENAMEL	1	Gallon(GAL)	21-Jun-24
0001832878	-	COTE ALL MULTI-PURPOSE ENAMEL	1	Gallon(GAL)	21-Jun-24
0001832879	-	COTE ALL MULTI-PURPOSE ENAMEL	1	Gallon(GAL)	21-Jun-24
0001832880	-	PSX 700 WHITE RESIN	0.8	Gallon(GAL)	21-Jun-24
0001832884	-	PSX 700 WHITE RESIN	0.8	Gallon(GAL)	21-Jun-24
0001832886	-	PSX 700 WHITE RESIN	0.8	Gallon(GAL)	21-Jun-24
0001832881	-	PSX 700 WHITE RESIN	0.8	Gallon(GAL)	21-Jun-24
0001832882	-	PSX 700 WHITE RESIN	0.8	Gallon(GAL)	21-Jun-24
0001832883	-	PSX 700 WHITE RESIN	0.8	Gallon(GAL)	21-Jun-24
0001832885	-	PSX 700 WHITE RESIN	0.8	Gallon(GAL)	21-Jun-24
0001832887	-	PSX 700 WHITE RESIN	0.8	Gallon(GAL)	21-Jun-24
0001832888	-	PSX 700 WHITE RESIN	0.8	Gallon(GAL)	21-Jun-24
0001832889	-	PSX 700 WHITE RESIN	0.8	Gallon(GAL)	21-Jun-24
0001832890	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	21-Jun-24
0001832891	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	21-Jun-24
0001832892	-	PSX 700 pearl gray resin	0.8	Gallon(GAL)	21-Jun-24
0001832893	-	PERMACRYL INTERIOR SEMI-GLOSS NEUTRAL BASE	3.4	Liters(L)	21-Jun-24
0001832894	-	PERMACRYL INTERIOR SEMI-GLOSS NEUTRAL BASE	3.4	Liters(L)	21-Jun-24
0001832895	-	Smart Strip Pro	1	Gallon(GAL)	21-Jun-24
0001832899	-	Smart Strip Pro	1	Gallon(GAL)	21-Jun-24
0001832898	-	Smart Strip Pro	1	Gallon(GAL)	21-Jun-24
0001832897	-	Smart Strip Pro	1	Gallon(GAL)	21-Jun-24
0001832896	-	Smart Strip Pro	1	Gallon(GAL)	21-Jun-24
0001795502	95-45-4	DIMETHYLGLYOXIME	100	Gram(GM)	24-Jun-24
0001795503	7440-44-0	ACTIVATED CHARCOAL CARBON	125	Gram(GM)	24-Jun-24
0001795506	865-49-6	CHLOROFORM-D (D 99.8%)	100	Gram(GM)	24-Jun-24
0001795507	865-49-6	CHLOROFORM-D (D 99.8%)	100	Gram(GM)	24-Jun-24
0001795508	64-17-5	Ethyl Alcohol 200 Proof Absolute ACS/USP Grade	4	Liters(L)	24-Jun-24
0001795509	64-17-5	Ethyl Alcohol 200 Proof Absolute ACS/USP Grade	4	Liters(L)	24-Jun-24
0001835839	67-66-3	Chloroform Optima stabilized with amylene	4	Liters(L)	24-Jun-24
0001835840	67-66-3	Chloroform Optima stabilized with amylene	4	Liters(L)	24-Jun-24
0001835841	67-66-3	Chloroform Optima stabilized with amylene	4	Liters(L)	24-Jun-24
0001835842	67-66-3	Chloroform Optima stabilized with amylene	4	Liters(L)	24-Jun-24
0001795504	-	SODIUM PHOSPHATE DIBASIC ANHYDROUS	1	Kilograms(KG)	24-Jun-24
0001795505	7722-84-1	HYDROGEN PEROXIDE 30%	500	Milliliter(ML)	24-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001835849	768-66-1	2 2 6 6-TETRAMETHYLPIPERIDINE	25	Gram(GM)	24-Jun-24
0001835850	7778-54-3	CALCIUM HYPOCHLORITE	250	Gram(GM)	24-Jun-24
0001795518	307-24-4	Perfluorohexanoic acid	25	Milligram(MG)	24-Jun-24
0001835650	355-74-8	2 2 3 3 4 4 5 5-Octafluoro-1 6-hexanediol	5	Gram(GM)	24-Jun-24
0001835651	-	DIMETHYL SULFOXIDE-D6 (D 99.9%)	100	Gram(GM)	24-Jun-24
0001835652	-	DIMETHYL SULFOXIDE-D6 (D 99.9%)	100	Gram(GM)	24-Jun-24
0001835653	7699-45-8	ZINC BROMIDE	10	Gram(GM)	24-Jun-24
0001835654	-	SELENIUM STANDARD SOLUTION	100	Milliliter(ML)	24-Jun-24
0001835655	108-67-8	MESITYLENE	100	Milliliter(ML)	24-Jun-24
0001835843	173035-10-4	1 3-Bis(2 4 6-trimethylphenyl)imidazolinium chloride	5	Gram(GM)	24-Jun-24
0001835844	335-67-1	Perfluorooctanoic acid 95%	25	Gram(GM)	24-Jun-24
0001835648	-	DL-DITHIOTHREITOL (DTT)	5	Gram(GM)	24-Jun-24
0001659212	121-92-6	3-NITROBENZOIC ACID	1	Kilograms(KG)	24-Jun-24
0001758750	-	EYESALINE	1	Gallon(GAL)	24-Jun-24
0001782125	-	EYESALINE	1	Gallon(GAL)	24-Jun-24
0001782127	-	EYESALINE	1	Gallon(GAL)	24-Jun-24
0001782126	-	EYESALINE	1	Gallon(GAL)	24-Jun-24
0001659235	67-63-0	ISOPROPYL ALCHOL 2-PROPANOL OPTIMA	1	Gallon(GAL)	24-Jun-24
0001659236	67-63-0	ISOPROPYL ALCHOL 2-PROPANOL OPTIMA	1	Gallon(GAL)	24-Jun-24
0001659237	67-63-0	ISOPROPYL ALCHOL 2-PROPANOL OPTIMA	1	Gallon(GAL)	24-Jun-24
0001659238	67-63-0	ISOPROPYL ALCHOL 2-PROPANOL OPTIMA	1	Gallon(GAL)	24-Jun-24
0001762939	-	HILTI FS-ONE #259579	10.1	Ounces(OZ)	24-Jun-24
0001762940	-	HILTI FS-ONE #259579	10.1	Ounces(OZ)	24-Jun-24
0001825380	-	GP CLEANER	32	Ounces(OZ)	25-Jun-24
0001825389	811-97-2	AERO-DUSTER	284	Gram(GM)	25-Jun-24
0001825388	811-97-2	AERO-DUSTER	284	Gram(GM)	25-Jun-24
0001835848	404001-42-9	2 2' 7 7'-Tetrakis[N-naphthalenyl (phenyl)-amino]-9 9-spirobifluorene	1	Gram(GM)	25-Jun-24
0001835845	105598-27-4	Dipyrazino[2 3 f :2' 3' h]quinoxaline 2 3 6 7 10 11 hexacarbonitrile	1	Gram(GM)	25-Jun-24
0001835847	105598-27-4	Dipyrazino[2 3 f :2' 3' h]quinoxaline 2 3 6 7 10 11 hexacarbonitrile	1	Gram(GM)	25-Jun-24
0001835846	105598-27-4	Dipyrazino[2 3 f :2' 3' h]quinoxaline 2 3 6 7 10 11 hexacarbonitrile	1	Gram(GM)	25-Jun-24
0001795510	7440-22-4	Silver Conductive Paint with Brush Applicator Cap	15.5	Gram(GM)	25-Jun-24
0001795512	7440-22-4	Silver Conductive Paint with Brush Applicator Cap	15.5	Gram(GM)	25-Jun-24
0001795511	7440-22-4	Silver Conductive Paint with Brush Applicator Cap	15.5	Gram(GM)	25-Jun-24
0001795513	108-88-3	SPI Supplies Thinner for Silver Conductive Paint	30	Milliliter(ML)	25-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001795515	108-88-3	SPI Supplies Thinner for Silver Conductive Paint	30	Milliliter(ML)	25-Jun-24
0001795517	108-88-3	SPI Supplies Thinner for Silver Conductive Paint	30	Milliliter(ML)	25-Jun-24
0001795516	108-88-3	SPI Supplies Thinner for Silver Conductive Paint	30	Milliliter(ML)	25-Jun-24
0001795514	108-88-3	SPI Supplies Thinner for Silver Conductive Paint	30	Milliliter(ML)	25-Jun-24
0001835649	-	SYBR Safe DNA Gel Stain	400	Microliter	25-Jun-24
0001797684	10043-35-3	BORIC ACID ANHYDROUS	50	Gram(GM)	25-Jun-24
0001797685	10043-35-3	BORIC ACID ANHYDROUS	50	Gram(GM)	25-Jun-24
0001797455	-	Nitric Acid 67-70% Optima	500	Milliliter(ML)	25-Jun-24
0001797456	7681-52-9	Clorox Concentrated Germicidal Bleach	121	Ounces(OZ)	25-Jun-24
0001797588	7647-14-5	Sodium chloride ¿99.0% ACS VWR Chemicals BDH	2.5	Kilograms(KG)	25-Jun-24
0001797579	-	SYLGARD 184	1.1	Pounds(LB)	25-Jun-24
0001797580	-	SYLGARD 184	1.1	Pounds(LB)	25-Jun-24
0001797589	107-21-1	100% ETHYLENE GLYCOL UNLABELED	4	Liters(L)	25-Jun-24
0001835963	-	ULTIMA GOLD	1	Liters(L)	25-Jun-24
0001835965	-	ULTIMA GOLD	1	Liters(L)	25-Jun-24
0001835964	-	ULTIMA GOLD	1	Liters(L)	25-Jun-24
0001835983	7791-13-1	COBALT(II) CHLORIDE HEXAHYDRATE	50	Gram(GM)	25-Jun-24
0001835984	7791-13-1	COBALT(II) CHLORIDE HEXAHYDRATE	50	Gram(GM)	25-Jun-24
0001820784	25068-38-6	Loctite Epoxy Instant Mix	4	Ounces(OZ)	25-Jun-24
0001835990	7782-40-3	DIAMOND DUST	100	Gram(GM)	25-Jun-24
0001835992	7782-40-3	DIAMOND DUST	100	Gram(GM)	25-Jun-24
0001835991	7782-40-3	DIAMOND DUST	100	Gram(GM)	25-Jun-24
0001835998	-	Chlorine ULR CHEMets Refill	30	Milliliter(ML)	25-Jun-24
0001836007	-	Chlorine ULR CHEMets Refill	30	Milliliter(ML)	25-Jun-24
0001836006	-	Chlorine ULR CHEMets Refill	30	Milliliter(ML)	25-Jun-24
0001836005	-	Chlorine ULR CHEMets Refill	30	Milliliter(ML)	25-Jun-24
0001836003	-	Chlorine ULR CHEMets Refill	30	Milliliter(ML)	25-Jun-24
0001836004	-	Chlorine ULR CHEMets Refill	30	Milliliter(ML)	25-Jun-24
0001836002	-	Chlorine ULR CHEMets Refill	30	Milliliter(ML)	25-Jun-24
0001836000	-	Chlorine ULR CHEMets Refill	30	Milliliter(ML)	25-Jun-24
0001836001	-	Chlorine ULR CHEMets Refill	30	Milliliter(ML)	25-Jun-24
0001836008	-	Chlorine ULR CHEMets Refill	30	Milliliter(ML)	25-Jun-24
0001836009	-	Chlorine ULR CHEMets Refill	30	Milliliter(ML)	25-Jun-24
0001835999	-	Chlorine ULR CHEMets Refill	30	Milliliter(ML)	25-Jun-24
0001835261	116-09-6	HYDROXYACETONE	500	Gram(GM)	25-Jun-24
0001835881	64-17-5	Ethanol denatured anhydrous	1	Gallon(GAL)	25-Jun-24
0001835262	105-59-9	N-METHYLDIETHANOLAMINE	100	Gram(GM)	25-Jun-24
0001835882	13477-89-9	NEODYMIUM(III) CHLORIDE HEXAHYDRATE (99.9% Nd) (REO)	25	Gram(GM)	25-Jun-24
0001835883	528-50-7	D-(+)-CELLOBIOSE	50	Gram(GM)	25-Jun-24

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Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001835884	52-89-1	L-CYSTEINE HYDROCHLORIDE	25	Gram(GM)	25-Jun-24
0001835885	109-64-8	1 3-DIBROMOPROPANE	50	Milliliter(ML)	25-Jun-24
0001820785	-	SILICONE GASKET MAKER	100	Gram(GM)	25-Jun-24
0001750877	-	MOBILITH SHC 007 GREASE	0.94	Liters(L)	25-Jun-24
0001763121	-	QUIKCRETE CONCRETE	80	Pounds(LB)	25-Jun-24
0001763126	-	QUIKCRETE CONCRETE	80	Pounds(LB)	25-Jun-24
0001763124	-	QUIKCRETE CONCRETE	80	Pounds(LB)	25-Jun-24
0001763130	-	QUIKCRETE CONCRETE	80	Pounds(LB)	25-Jun-24
0001763129	-	QUIKCRETE CONCRETE	80	Pounds(LB)	25-Jun-24
0001763128	-	QUIKCRETE CONCRETE	80	Pounds(LB)	25-Jun-24
0001763127	-	QUIKCRETE CONCRETE	80	Pounds(LB)	25-Jun-24
0001763125	-	QUIKCRETE CONCRETE	80	Pounds(LB)	25-Jun-24
0001763123	-	QUIKCRETE CONCRETE	80	Pounds(LB)	25-Jun-24
0001763122	-	QUIKCRETE CONCRETE	80	Pounds(LB)	25-Jun-24
0001763131	-	Quikrete Portland Cement	80	Pounds(LB)	25-Jun-24
0001763133	-	Quikrete Portland Cement	80	Pounds(LB)	25-Jun-24
0001763136	-	Quikrete Portland Cement	80	Pounds(LB)	25-Jun-24
0001763134	-	Quikrete Portland Cement	80	Pounds(LB)	25-Jun-24
0001763132	-	Quikrete Portland Cement	80	Pounds(LB)	25-Jun-24
0001763135	-	Quikrete Portland Cement	80	Pounds(LB)	25-Jun-24
0001763138	-	Quikrete Portland Cement	80	Pounds(LB)	25-Jun-24
0001763140	-	Quikrete Portland Cement	80	Pounds(LB)	25-Jun-24
0001763139	-	Quikrete Portland Cement	80	Pounds(LB)	25-Jun-24
0001763137	-	Quikrete Portland Cement	80	Pounds(LB)	25-Jun-24
0001762423	811-97-2	CANNED AIR AIR-IT AEROSOL DUSTER (1 1 1 2 TETRAFLUOROETHANE)	10	Ounces(OZ)	25-Jun-24
0001762424	811-97-2	CANNED AIR AIR-IT AEROSOL DUSTER (1 1 1 2 TETRAFLUOROETHANE)	10	Ounces(OZ)	25-Jun-24
0001762426	811-97-2	CANNED AIR AIR-IT AEROSOL DUSTER (1 1 1 2 TETRAFLUOROETHANE)	10	Ounces(OZ)	25-Jun-24
0001762433	811-97-2	CANNED AIR AIR-IT AEROSOL DUSTER (1 1 1 2 TETRAFLUOROETHANE)	10	Ounces(OZ)	25-Jun-24
0001762432	811-97-2	CANNED AIR AIR-IT AEROSOL DUSTER (1 1 1 2 TETRAFLUOROETHANE)	10	Ounces(OZ)	25-Jun-24
0001762431	811-97-2	CANNED AIR AIR-IT AEROSOL DUSTER (1 1 1 2 TETRAFLUOROETHANE)	10	Ounces(OZ)	25-Jun-24
0001762430	811-97-2	CANNED AIR AIR-IT AEROSOL DUSTER (1 1 1 2 TETRAFLUOROETHANE)	10	Ounces(OZ)	25-Jun-24
0001762429	811-97-2	CANNED AIR AIR-IT AEROSOL DUSTER (1 1 1 2 TETRAFLUOROETHANE)	10	Ounces(OZ)	25-Jun-24
0001762425	811-97-2	CANNED AIR AIR-IT AEROSOL DUSTER (1 1 1 2 TETRAFLUOROETHANE)	10	Ounces(OZ)	25-Jun-24
0001762428	811-97-2	CANNED AIR AIR-IT AEROSOL DUSTER (1 1 1 2 TETRAFLUOROETHANE)	10	Ounces(OZ)	25-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001762427	811-97-2	CANNED AIR AIR-IT AEROSOL DUSTER (1 1 1 2 TETRAFLUOROETHANE)	10	Ounces(OZ)	25-Jun-24
0001762434	811-97-2	CANNED AIR AIR-IT AEROSOL DUSTER (1 1 1 2 TETRAFLUOROETHANE)	10	Ounces(OZ)	25-Jun-24
0001825615	-	Reagent Alcohol (Denatured Alcohol) 70% (v/v)	1	Gallon(GAL)	25-Jun-24
0001825618	-	Reagent Alcohol (Denatured Alcohol) 70% (v/v)	1	Gallon(GAL)	25-Jun-24
0001825616	-	Reagent Alcohol (Denatured Alcohol) 70% (v/v)	1	Gallon(GAL)	25-Jun-24
0001825617	-	Reagent Alcohol (Denatured Alcohol) 70% (v/v)	1	Gallon(GAL)	25-Jun-24
0001835886	461642-78-4	2-(Dodecylthiocarbonothioylthio)-2-methylpropionic acid	1	Gram(GM)	25-Jun-24
0001835887	59-23-4	D-(+)-GALACTOSE	500	Gram(GM)	25-Jun-24
0001763395	-	FS-One Max	10.1	Ounces(OZ)	25-Jun-24
0001763408	-	FS-One Max	10.1	Ounces(OZ)	25-Jun-24
0001763409	-	FS-One Max	10.1	Ounces(OZ)	25-Jun-24
0001763397	-	FS-One Max	10.1	Ounces(OZ)	25-Jun-24
0001763398	-	FS-One Max	10.1	Ounces(OZ)	25-Jun-24
0001763399	-	FS-One Max	10.1	Ounces(OZ)	25-Jun-24
0001763400	-	FS-One Max	10.1	Ounces(OZ)	25-Jun-24
0001763401	-	FS-One Max	10.1	Ounces(OZ)	25-Jun-24
0001763402	-	FS-One Max	10.1	Ounces(OZ)	25-Jun-24
0001763403	-	FS-One Max	10.1	Ounces(OZ)	25-Jun-24
0001763404	-	FS-One Max	10.1	Ounces(OZ)	25-Jun-24
0001763405	-	FS-One Max	10.1	Ounces(OZ)	25-Jun-24
0001763406	-	FS-One Max	10.1	Ounces(OZ)	25-Jun-24
0001763396	-	FS-One Max	10.1	Ounces(OZ)	25-Jun-24
0001763416	-	FS-One Max	10.1	Ounces(OZ)	25-Jun-24
0001763410	-	FS-One Max	10.1	Ounces(OZ)	25-Jun-24
0001763407	-	FS-One Max	10.1	Ounces(OZ)	25-Jun-24
0001763417	-	FS-One Max	10.1	Ounces(OZ)	25-Jun-24
0001763415	-	FS-One Max	10.1	Ounces(OZ)	25-Jun-24
0001763414	-	FS-One Max	10.1	Ounces(OZ)	25-Jun-24
0001763413	-	FS-One Max	10.1	Ounces(OZ)	25-Jun-24
0001763412	-	FS-One Max	10.1	Ounces(OZ)	25-Jun-24
0001763411	-	FS-One Max	10.1	Ounces(OZ)	25-Jun-24
0001763418	-	FS-One Max	10.1	Ounces(OZ)	25-Jun-24
0001835888	7440-44-0	ACTIVATED CHARCOAL NORIT	250	Gram(GM)	25-Jun-24
0001763141	-	HILTI FS-ONE #259579	10.1	Ounces(OZ)	25-Jun-24
0001763142	-	HILTI FS-ONE #259579	10.1	Ounces(OZ)	25-Jun-24
0001832321	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	25-Jun-24
0001832327	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	25-Jun-24
0001832335	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	25-Jun-24

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Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001832334	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	25-Jun-24
0001832333	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	25-Jun-24
0001832332	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	25-Jun-24
0001832331	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	25-Jun-24
0001832330	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	25-Jun-24
0001832328	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	25-Jun-24
0001832326	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	25-Jun-24
0001832325	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	25-Jun-24
0001832324	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	25-Jun-24
0001832323	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	25-Jun-24
0001832322	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	25-Jun-24
0001832329	-	Castrol GTX ULTRACLEAN 5W-30	1	Quarts(QT)	25-Jun-24
0001832336	-	10W-30 SYNTHETIC MOTOR OIL	1	Quarts(QT)	25-Jun-24
0001832341	-	10W-30 SYNTHETIC MOTOR OIL	1	Quarts(QT)	25-Jun-24
0001832340	-	10W-30 SYNTHETIC MOTOR OIL	1	Quarts(QT)	25-Jun-24
0001832342	-	10W-30 SYNTHETIC MOTOR OIL	1	Quarts(QT)	25-Jun-24
0001832338	-	10W-30 SYNTHETIC MOTOR OIL	1	Quarts(QT)	25-Jun-24
0001832339	-	10W-30 SYNTHETIC MOTOR OIL	1	Quarts(QT)	25-Jun-24
0001832337	-	10W-30 SYNTHETIC MOTOR OIL	1	Quarts(QT)	25-Jun-24
0001832343	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	25-Jun-24
0001832361	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	25-Jun-24
0001832355	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	25-Jun-24
0001832357	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	25-Jun-24
0001832358	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	25-Jun-24
0001832360	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	25-Jun-24
0001832351	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	25-Jun-24
0001832362	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	25-Jun-24
0001832363	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	25-Jun-24
0001832364	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	25-Jun-24
0001832365	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	25-Jun-24
0001832359	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	25-Jun-24
0001832352	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	25-Jun-24
0001832350	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	25-Jun-24
0001832349	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	25-Jun-24
0001832348	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	25-Jun-24
0001832347	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	25-Jun-24
0001832346	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	25-Jun-24
0001832345	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	25-Jun-24
0001832344	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	25-Jun-24
0001832366	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	25-Jun-24
0001832356	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	25-Jun-24
0001832353	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	25-Jun-24
0001832354	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	25-Jun-24
0001832367	-	GEAR OIL 80-90	32	Ounces(OZ)	25-Jun-24
0001832370	-	GEAR OIL 80-90	32	Ounces(OZ)	25-Jun-24

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Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001832369	-	GEAR OIL 80-90	32	Ounces(OZ)	25-Jun-24
0001832371	-	GEAR OIL 80-90	32	Ounces(OZ)	25-Jun-24
0001832368	-	GEAR OIL 80-90	32	Ounces(OZ)	25-Jun-24
0001832372	-	GEAR OIL 80-90	32	Ounces(OZ)	25-Jun-24
0001832243	-	SAE 5W-30 MOTOR OIL	1	Quarts(QT)	25-Jun-24
0001832257	-	SAE 5W-30 MOTOR OIL	1	Quarts(QT)	25-Jun-24
0001832266	-	SAE 5W-30 MOTOR OIL	1	Quarts(QT)	25-Jun-24
0001832265	-	SAE 5W-30 MOTOR OIL	1	Quarts(QT)	25-Jun-24
0001832264	-	SAE 5W-30 MOTOR OIL	1	Quarts(QT)	25-Jun-24
0001832263	-	SAE 5W-30 MOTOR OIL	1	Quarts(QT)	25-Jun-24
0001832262	-	SAE 5W-30 MOTOR OIL	1	Quarts(QT)	25-Jun-24
0001832261	-	SAE 5W-30 MOTOR OIL	1	Quarts(QT)	25-Jun-24
0001832260	-	SAE 5W-30 MOTOR OIL	1	Quarts(QT)	25-Jun-24
0001832259	-	SAE 5W-30 MOTOR OIL	1	Quarts(QT)	25-Jun-24
0001832258	-	SAE 5W-30 MOTOR OIL	1	Quarts(QT)	25-Jun-24
0001832248	-	SAE 5W-30 MOTOR OIL	1	Quarts(QT)	25-Jun-24
0001832244	-	SAE 5W-30 MOTOR OIL	1	Quarts(QT)	25-Jun-24
0001832245	-	SAE 5W-30 MOTOR OIL	1	Quarts(QT)	25-Jun-24
0001832247	-	SAE 5W-30 MOTOR OIL	1	Quarts(QT)	25-Jun-24
0001832256	-	SAE 5W-30 MOTOR OIL	1	Quarts(QT)	25-Jun-24
0001832249	-	SAE 5W-30 MOTOR OIL	1	Quarts(QT)	25-Jun-24
0001832250	-	SAE 5W-30 MOTOR OIL	1	Quarts(QT)	25-Jun-24
0001832251	-	SAE 5W-30 MOTOR OIL	1	Quarts(QT)	25-Jun-24
0001832255	-	SAE 5W-30 MOTOR OIL	1	Quarts(QT)	25-Jun-24
0001832253	-	SAE 5W-30 MOTOR OIL	1	Quarts(QT)	25-Jun-24
0001832254	-	SAE 5W-30 MOTOR OIL	1	Quarts(QT)	25-Jun-24
0001832246	-	SAE 5W-30 MOTOR OIL	1	Quarts(QT)	25-Jun-24
0001832252	-	SAE 5W-30 MOTOR OIL	1	Quarts(QT)	25-Jun-24
0001832267	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	25-Jun-24
0001832274	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	25-Jun-24
0001832292	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	25-Jun-24
0001832290	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	25-Jun-24
0001832275	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	25-Jun-24
0001832294	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	25-Jun-24
0001832269	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	25-Jun-24
0001832270	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	25-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001832271	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	25-Jun-24
0001832273	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	25-Jun-24
0001832291	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	25-Jun-24
0001832268	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	25-Jun-24
0001832288	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	25-Jun-24
0001832272	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	25-Jun-24
0001832302	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	25-Jun-24
0001832293	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	25-Jun-24
0001832301	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	25-Jun-24
0001832300	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	25-Jun-24
0001832299	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	25-Jun-24
0001832298	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	25-Jun-24
0001832297	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	25-Jun-24
0001832289	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	25-Jun-24
0001832287	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	25-Jun-24
0001832286	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	25-Jun-24
0001832279	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	25-Jun-24
0001832276	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	25-Jun-24
0001832277	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	25-Jun-24
0001832296	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	25-Jun-24
0001832278	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	25-Jun-24
0001832285	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	25-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001832280	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	25-Jun-24
0001832281	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	25-Jun-24
0001832282	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	25-Jun-24
0001832283	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	25-Jun-24
0001832284	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	25-Jun-24
0001832295	-	Pennzoil Ultra Platinum SAE 0W-40 Full Synthetic Motor Oil	1	Quarts(QT)	25-Jun-24
0001832303	-	SAE 5W-30 MOTOR OIL	1	Gallon(GAL)	25-Jun-24
0001832307	-	SAE 5W-30 MOTOR OIL	1	Gallon(GAL)	25-Jun-24
0001832314	-	SAE 5W-30 MOTOR OIL	1	Gallon(GAL)	25-Jun-24
0001832304	-	SAE 5W-30 MOTOR OIL	1	Gallon(GAL)	25-Jun-24
0001832305	-	SAE 5W-30 MOTOR OIL	1	Gallon(GAL)	25-Jun-24
0001832306	-	SAE 5W-30 MOTOR OIL	1	Gallon(GAL)	25-Jun-24
0001832309	-	SAE 5W-30 MOTOR OIL	1	Gallon(GAL)	25-Jun-24
0001832310	-	SAE 5W-30 MOTOR OIL	1	Gallon(GAL)	25-Jun-24
0001832311	-	SAE 5W-30 MOTOR OIL	1	Gallon(GAL)	25-Jun-24
0001832313	-	SAE 5W-30 MOTOR OIL	1	Gallon(GAL)	25-Jun-24
0001832308	-	SAE 5W-30 MOTOR OIL	1	Gallon(GAL)	25-Jun-24
0001832312	-	SAE 5W-30 MOTOR OIL	1	Gallon(GAL)	25-Jun-24
0001832315	-	SAE 5W-30 MOTOR OIL	1	Quarts(QT)	25-Jun-24
0001832316	-	SAE 5W-30 MOTOR OIL	1	Quarts(QT)	25-Jun-24
0001832320	-	SAE 5W-30 MOTOR OIL	1	Quarts(QT)	25-Jun-24
0001832319	-	SAE 5W-30 MOTOR OIL	1	Quarts(QT)	25-Jun-24
0001832317	-	SAE 5W-30 MOTOR OIL	1	Quarts(QT)	25-Jun-24
0001832318	-	SAE 5W-30 MOTOR OIL	1	Quarts(QT)	25-Jun-24
0001832192	-	SAE 10W-30	1	Quarts(QT)	25-Jun-24
0001832218	-	SAE 10W-30	1	Quarts(QT)	25-Jun-24
0001832214	-	SAE 10W-30	1	Quarts(QT)	25-Jun-24
0001832216	-	SAE 10W-30	1	Quarts(QT)	25-Jun-24
0001832215	-	SAE 10W-30	1	Quarts(QT)	25-Jun-24
0001832200	-	SAE 10W-30	1	Quarts(QT)	25-Jun-24
0001832209	-	SAE 10W-30	1	Quarts(QT)	25-Jun-24
0001832208	-	SAE 10W-30	1	Quarts(QT)	25-Jun-24
0001832207	-	SAE 10W-30	1	Quarts(QT)	25-Jun-24
0001832206	-	SAE 10W-30	1	Quarts(QT)	25-Jun-24
0001832205	-	SAE 10W-30	1	Quarts(QT)	25-Jun-24
0001832213	-	SAE 10W-30	1	Quarts(QT)	25-Jun-24
0001832203	-	SAE 10W-30	1	Quarts(QT)	25-Jun-24
0001832210	-	SAE 10W-30	1	Quarts(QT)	25-Jun-24
0001832201	-	SAE 10W-30	1	Quarts(QT)	25-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001832204	-	SAE 10W-30	1	Quarts(QT)	25-Jun-24
0001832199	-	SAE 10W-30	1	Quarts(QT)	25-Jun-24
0001832198	-	SAE 10W-30	1	Quarts(QT)	25-Jun-24
0001832197	-	SAE 10W-30	1	Quarts(QT)	25-Jun-24
0001832196	-	SAE 10W-30	1	Quarts(QT)	25-Jun-24
0001832195	-	SAE 10W-30	1	Quarts(QT)	25-Jun-24
0001832194	-	SAE 10W-30	1	Quarts(QT)	25-Jun-24
0001832193	-	SAE 10W-30	1	Quarts(QT)	25-Jun-24
0001832217	-	SAE 10W-30	1	Quarts(QT)	25-Jun-24
0001832211	-	SAE 10W-30	1	Quarts(QT)	25-Jun-24
0001832202	-	SAE 10W-30	1	Quarts(QT)	25-Jun-24
0001832212	-	SAE 10W-30	1	Quarts(QT)	25-Jun-24
0001832219	-	MOBIL DELVAC SYNTHETIC GEAR OIL 75W-90	32	Ounces(OZ)	25-Jun-24
0001832220	-	MOBIL DELVAC SYNTHETIC GEAR OIL 75W-90	32	Ounces(OZ)	25-Jun-24
0001832221	-	MOBIL DELVAC SYNTHETIC GEAR OIL 75W-90	32	Ounces(OZ)	25-Jun-24
0001832222	-	MOBIL DELVAC SYNTHETIC GEAR OIL 75W-90	32	Ounces(OZ)	25-Jun-24
0001832223	-	MOBIL DELVAC SYNTHETIC GEAR OIL 75W-90	32	Ounces(OZ)	25-Jun-24
0001832224	-	Premium Blue Heavy Duty SAE 5W-40 Engine Oil	1	Gallon(GAL)	25-Jun-24
0001832231	-	Premium Blue Heavy Duty SAE 5W-40 Engine Oil	1	Gallon(GAL)	25-Jun-24
0001832226	-	Premium Blue Heavy Duty SAE 5W-40 Engine Oil	1	Gallon(GAL)	25-Jun-24
0001832236	-	Premium Blue Heavy Duty SAE 5W-40 Engine Oil	1	Gallon(GAL)	25-Jun-24
0001832237	-	Premium Blue Heavy Duty SAE 5W-40 Engine Oil	1	Gallon(GAL)	25-Jun-24
0001832238	-	Premium Blue Heavy Duty SAE 5W-40 Engine Oil	1	Gallon(GAL)	25-Jun-24
0001832234	-	Premium Blue Heavy Duty SAE 5W-40 Engine Oil	1	Gallon(GAL)	25-Jun-24
0001832235	-	Premium Blue Heavy Duty SAE 5W-40 Engine Oil	1	Gallon(GAL)	25-Jun-24
0001832227	-	Premium Blue Heavy Duty SAE 5W-40 Engine Oil	1	Gallon(GAL)	25-Jun-24
0001832225	-	Premium Blue Heavy Duty SAE 5W-40 Engine Oil	1	Gallon(GAL)	25-Jun-24
0001832230	-	Premium Blue Heavy Duty SAE 5W-40 Engine Oil	1	Gallon(GAL)	25-Jun-24
0001832233	-	Premium Blue Heavy Duty SAE 5W-40 Engine Oil	1	Gallon(GAL)	25-Jun-24
0001832228	-	Premium Blue Heavy Duty SAE 5W-40 Engine Oil	1	Gallon(GAL)	25-Jun-24
0001832229	-	Premium Blue Heavy Duty SAE 5W-40 Engine Oil	1	Gallon(GAL)	25-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001832232	-	Premium Blue Heavy Duty SAE 5W-40 Engine Oil	1	Gallon(GAL)	25-Jun-24
0001832239	-	SW-4 OzzyJuice Heavy Duty Degreasing Solution	5	Gallon(GAL)	25-Jun-24
0001832241	-	SW-4 OzzyJuice Heavy Duty Degreasing Solution	5	Gallon(GAL)	25-Jun-24
0001832242	-	SW-4 OzzyJuice Heavy Duty Degreasing Solution	5	Gallon(GAL)	25-Jun-24
0001832240	-	SW-4 OzzyJuice Heavy Duty Degreasing Solution	5	Gallon(GAL)	25-Jun-24
0001832184	-	KRYLON CONTRACTOR MARKING PAINT	15	Ounces(OZ)	26-Jun-24
0001832188	-	Metal Patch and fill	3	Ounces(OZ)	26-Jun-24
0001832190	-	Metal Patch and fill	3	Ounces(OZ)	26-Jun-24
0001832189	-	Metal Patch and fill	3	Ounces(OZ)	26-Jun-24
0001832191	-	TITEBOND ORIGINAL WOOD GLUE	1	Gallon(GAL)	26-Jun-24
0001835947	-	Ethanol Anhydrous (Histological)	4	Liters(L)	26-Jun-24
0001835948	-	Ethanol Anhydrous (Histological)	4	Liters(L)	26-Jun-24
0001835955	7789-78-8	CALCIUM HYDRIDE	100	Gram(GM)	26-Jun-24
0001835957	584-08-7	POTASSIUM CARBONATE ANHYDROUS	100	Gram(GM)	26-Jun-24
0001835958	7664-93-9	SULFURIC ACID 95-98%	500	Milliliter(ML)	26-Jun-24
0001835959	68989-21-9	MOLECULAR SIEVES 3A	5	Kilograms(KG)	26-Jun-24
0001835960	92-24-0	Benz[b]anthracene	100	Milligram(MG)	26-Jun-24
0001835961	134-85-0	4-Chlorobenzophenone	100	Gram(GM)	26-Jun-24
0001835889	1888-89-7	1 5-Hexadiene Diepoxide	5	Gallon(GAL)	26-Jun-24
0001835962	7487-88-9	MAGNESIUM SULFATE ANHYDROUS	250	Gram(GM)	26-Jun-24
0001835966	150-76-5	4-METHOXYPHENOL	100	Gram(GM)	26-Jun-24
0001835986	-	TAE BUFFER 10X	1	Liters(L)	26-Jun-24
0001835988	-	NILE BLUE A	5	Gram(GM)	26-Jun-24
0001832185	-	LOW VOC FAST TACK SPRAY ADHESIVE	12	Ounces(OZ)	26-Jun-24
0001832187	-	LOW VOC FAST TACK SPRAY ADHESIVE	12	Ounces(OZ)	26-Jun-24
0001832186	-	LOW VOC FAST TACK SPRAY ADHESIVE	12	Ounces(OZ)	26-Jun-24
0001835989	7783-13-3	SODIUM AMMONIUM PHOSPHATE TETRAHYDRATE	500	Gram(GM)	26-Jun-24
0001797833	7647-14-5	Sodium chloride ReagentPlus >/= 99%	1	Kilograms(KG)	26-Jun-24
0001835993	6452-47-7	Methylaminoformyl chloride tech grade	25	Gram(GM)	26-Jun-24
0001797834	2754-18-9	Oxetane-3 3-diyldimethanol	10	Gram(GM)	26-Jun-24
0001798065	-	IMMERSION OIL TYPE OVH	1	Ounces(OZ)	26-Jun-24
0001798066	-	IMMERSION OIL TYPE OVH	1	Ounces(OZ)	26-Jun-24
0001798067	-	IMMERSION OIL TYPE OVH	1	Ounces(OZ)	26-Jun-24
0001835994	102691-36-1	2-CYANOETHYL N N N' N'-TETRAISOPROPYLPHOSPHORODIAMIDITE	25	Gram(GM)	26-Jun-24
0001835995	75-09-2	DICHLOROMETHANE	1	Liters(L)	26-Jun-24
0001798085	105843-36-5	Imidaclothiz	25	Milligram(MG)	26-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001798133	1392493-28-5	Chlorantraniliprole-D3	2.5	Milligram(MG)	26-Jun-24
0001798134	-	Sulfoxaflor-d3	1	Milligram(MG)	26-Jun-24
0001798135	-	Dinotefuran-d3	1	Milligram(MG)	26-Jun-24
0001835996	109-99-9	TETRAHYDROFURAN	1	Liters(L)	26-Jun-24
0001835997	109-99-9	TETRAHYDROFURAN	1	Liters(L)	26-Jun-24
0001834849	-	1000 ug/mL Fluoride	500	Milliliter(ML)	26-Jun-24
0001798087	-	PENICILLIN-STREPTOMYCIN	100	Milliliter(ML)	26-Jun-24
0001798089	7732-18-5	Orion pH Buffer Bottles	475	Milliliter(ML)	26-Jun-24
0001798141	26628-22-8	Sodium azide ReagentPlus 99.5%	5	Gram(GM)	26-Jun-24
0001798275	56-81-5	Thermo Scientific SulfoLink Coupling Resin	10	Milliliter(ML)	26-Jun-24
0001798274	56-81-5	Eco31I (BsaI) (10 U/uL)	1000	Microliter	26-Jun-24
0001798221	19583-77-8	SODIUM HEXACHLOROPLATINATE	1	Gram(GM)	26-Jun-24
0001798216	57-13-6	Urea ACS reagent 99.0-100.5%	100	Gram(GM)	26-Jun-24
0001798257	108-88-3	MOMENTIVE RTV12A	1	Gallon(GAL)	26-Jun-24
0001798258	108-88-3	MOMENTIVE RTV12A	1	Gallon(GAL)	26-Jun-24
0001798259	108-88-3	MOMENTIVE RTV12A	1	Gallon(GAL)	26-Jun-24
0001798260	108-88-3	MOMENTIVE RTV12A	1	Gallon(GAL)	26-Jun-24
0001798261	108-88-3	MOMENTIVE RTV12A	1	Gallon(GAL)	26-Jun-24
0001834848	-	1000 ug/mL Chloride	500	Milliliter(ML)	26-Jun-24
0001798255	1104384-14-6	Tetrachlorantraniliprole	10	Milligram(MG)	26-Jun-24
0001810805	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	26-Jun-24
0001810821	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	26-Jun-24
0001810828	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	26-Jun-24
0001810838	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	26-Jun-24
0001810830	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	26-Jun-24
0001810819	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	26-Jun-24
0001810831	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	26-Jun-24
0001810829	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	26-Jun-24
0001810840	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	26-Jun-24
0001810820	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	26-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001810818	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	26-Jun-24
0001810822	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	26-Jun-24
0001810823	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	26-Jun-24
0001810824	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	26-Jun-24
0001810825	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	26-Jun-24
0001810826	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	26-Jun-24
0001810827	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	26-Jun-24
0001810833	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	26-Jun-24
0001810811	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	26-Jun-24
0001810837	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	26-Jun-24
0001810836	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	26-Jun-24
0001810835	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	26-Jun-24
0001810834	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	26-Jun-24
0001810832	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	26-Jun-24
0001810806	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	26-Jun-24
0001810807	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	26-Jun-24
0001810808	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	26-Jun-24
0001810841	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	26-Jun-24
0001810810	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	26-Jun-24
0001810812	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	26-Jun-24
0001810813	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	26-Jun-24
0001810814	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	26-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001810815	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	26-Jun-24
0001810839	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	26-Jun-24
0001810816	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	26-Jun-24
0001810817	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	26-Jun-24
0001810809	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	26-Jun-24
0001810844	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	26-Jun-24
0001810849	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	26-Jun-24
0001810848	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	26-Jun-24
0001810847	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	26-Jun-24
0001810845	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	26-Jun-24
0001810843	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	26-Jun-24
0001810842	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	26-Jun-24
0001810846	7440-37-1	ARGON GAS	220	Cubic Feet(CF)	26-Jun-24
0001798256	5326-23-8	6-Chloronicotinic acid	100	Milligram(MG)	26-Jun-24
0001810850	74-86-2	ACETYLENE STABILIZED	10	Cubic Feet(CF)	26-Jun-24
0001810852	74-86-2	ACETYLENE STABILIZED	10	Cubic Feet(CF)	26-Jun-24
0001810855	74-86-2	ACETYLENE STABILIZED	10	Cubic Feet(CF)	26-Jun-24
0001810854	74-86-2	ACETYLENE STABILIZED	10	Cubic Feet(CF)	26-Jun-24
0001810853	74-86-2	ACETYLENE STABILIZED	10	Cubic Feet(CF)	26-Jun-24
0001810851	74-86-2	ACETYLENE STABILIZED	10	Cubic Feet(CF)	26-Jun-24
0001810858	74-86-2	ACETYLENE STABILIZED	40	Cubic Feet(CF)	26-Jun-24
0001810863	74-86-2	ACETYLENE STABILIZED	40	Cubic Feet(CF)	26-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001810856	74-86-2	ACETYLENE STABILIZED	40	Cubic Feet(CF)	26-Jun-24
0001810865	74-86-2	ACETYLENE STABILIZED	40	Cubic Feet(CF)	26-Jun-24
0001810866	74-86-2	ACETYLENE STABILIZED	40	Cubic Feet(CF)	26-Jun-24
0001810862	74-86-2	ACETYLENE STABILIZED	40	Cubic Feet(CF)	26-Jun-24
0001810861	74-86-2	ACETYLENE STABILIZED	40	Cubic Feet(CF)	26-Jun-24
0001810864	74-86-2	ACETYLENE STABILIZED	40	Cubic Feet(CF)	26-Jun-24
0001810859	74-86-2	ACETYLENE STABILIZED	40	Cubic Feet(CF)	26-Jun-24
0001810857	74-86-2	ACETYLENE STABILIZED	40	Cubic Feet(CF)	26-Jun-24
0001810867	74-86-2	ACETYLENE STABILIZED	40	Cubic Feet(CF)	26-Jun-24
0001810868	74-86-2	ACETYLENE STABILIZED	40	Cubic Feet(CF)	26-Jun-24
0001810869	74-86-2	ACETYLENE STABILIZED	240	Cubic Feet(CF)	26-Jun-24
0001810860	74-86-2	ACETYLENE STABILIZED	40	Cubic Feet(CF)	26-Jun-24
0001798276	72-57-1	Trypan Blue Solution 0.4%	100	Milliliter(ML)	26-Jun-24
0001798308	471-34-1	Calcium Carbonate (Powder/ACS Grade)	3	Kilograms(KG)	26-Jun-24
0001810870	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	26-Jun-24
0001810881	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	26-Jun-24
0001810876	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	26-Jun-24
0001810878	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	26-Jun-24
0001810874	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	26-Jun-24
0001810880	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	26-Jun-24
0001810875	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	26-Jun-24
0001810882	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	26-Jun-24
0001810883	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	26-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001810884	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	26-Jun-24
0001810885	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	26-Jun-24
0001810886	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	26-Jun-24
0001810887	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	26-Jun-24
0001810879	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	26-Jun-24
0001810872	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	26-Jun-24
0001810871	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	26-Jun-24
0001810873	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	26-Jun-24
0001810877	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	26-Jun-24
0001798398	628-63-7	n-Pentyl acetate 99%	100	Gram(GM)	26-Jun-24
0001810901	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	26-Jun-24
0001810893	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	26-Jun-24
0001810894	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	26-Jun-24
0001810895	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	26-Jun-24
0001810896	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	26-Jun-24
0001810897	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	26-Jun-24
0001810898	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	26-Jun-24
0001810900	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	26-Jun-24
0001810889	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	26-Jun-24
0001810902	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	26-Jun-24
0001810903	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	26-Jun-24
0001810904	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	26-Jun-24
0001810905	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	26-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001810906	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	26-Jun-24
0001810899	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	26-Jun-24
0001810890	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	26-Jun-24
0001810888	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	26-Jun-24
0001810907	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	26-Jun-24
0001810908	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	26-Jun-24
0001810892	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	26-Jun-24
0001810891	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	26-Jun-24
0001810911	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	26-Jun-24
0001810917	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	26-Jun-24
0001810916	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	26-Jun-24
0001810910	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	26-Jun-24
0001810912	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	26-Jun-24
0001810913	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	26-Jun-24
0001810914	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	26-Jun-24
0001810915	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	26-Jun-24
0001810909	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	26-Jun-24
0001834495	67-56-1	Dacthal (DCPA dimethyl ester) Restek	1	Milliliter(ML)	26-Jun-24
0001834486	101-80-4	4 4'-Diaminodiphenyl Ether	25	Gram(GM)	26-Jun-24
0001798315	53678-77-6	Invivogen L18-MDP	1	Milligram(MG)	26-Jun-24
0001834505	28064-14-4	H.B. Fuller Double Bubble Extra Fast Setting Epoxy	100	Microliter	26-Jun-24
0001810918	-	Compressed Air	220	Cubic Feet(CF)	26-Jun-24
0001810923	-	Compressed Air	220	Cubic Feet(CF)	26-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001810924	-	Compressed Air	220	Cubic Feet(CF)	26-Jun-24
0001810919	-	Compressed Air	220	Cubic Feet(CF)	26-Jun-24
0001810920	-	Compressed Air	220	Cubic Feet(CF)	26-Jun-24
0001810922	-	Compressed Air	220	Cubic Feet(CF)	26-Jun-24
0001810926	-	Compressed Air	220	Cubic Feet(CF)	26-Jun-24
0001810927	-	Compressed Air	220	Cubic Feet(CF)	26-Jun-24
0001810928	-	Compressed Air	220	Cubic Feet(CF)	26-Jun-24
0001810929	-	Compressed Air	220	Cubic Feet(CF)	26-Jun-24
0001810925	-	Compressed Air	220	Cubic Feet(CF)	26-Jun-24
0001810921	-	Compressed Air	220	Cubic Feet(CF)	26-Jun-24
0001810930	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	26-Jun-24
0001810948	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	26-Jun-24
0001810934	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	26-Jun-24
0001810946	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	26-Jun-24
0001810940	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	26-Jun-24
0001810941	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	26-Jun-24
0001810942	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	26-Jun-24
0001810943	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	26-Jun-24
0001810944	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	26-Jun-24
0001810945	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	26-Jun-24
0001810957	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	26-Jun-24
0001810956	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	26-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001810955	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	26-Jun-24
0001810954	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	26-Jun-24
0001810950	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	26-Jun-24
0001810953	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	26-Jun-24
0001810938	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	26-Jun-24
0001810952	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	26-Jun-24
0001810949	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	26-Jun-24
0001810951	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	26-Jun-24
0001810947	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	26-Jun-24
0001810933	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	26-Jun-24
0001810932	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	26-Jun-24
0001810931	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	26-Jun-24
0001810937	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	26-Jun-24
0001810936	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	26-Jun-24
0001810935	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	26-Jun-24
0001810939	-	OXYGEN COMPRESSED GAS	220	Cubic Feet(CF)	26-Jun-24
0001836010	7697-37-2	Nitric acid 68 - 70% ACS	7	Pounds(LB)	26-Jun-24
0001836019	7697-37-2	Nitric acid 68 - 70% ACS	7	Pounds(LB)	26-Jun-24
0001836027	7697-37-2	Nitric acid 68 - 70% ACS	7	Pounds(LB)	26-Jun-24
0001836026	7697-37-2	Nitric acid 68 - 70% ACS	7	Pounds(LB)	26-Jun-24
0001836025	7697-37-2	Nitric acid 68 - 70% ACS	7	Pounds(LB)	26-Jun-24
0001836024	7697-37-2	Nitric acid 68 - 70% ACS	7	Pounds(LB)	26-Jun-24
0001836023	7697-37-2	Nitric acid 68 - 70% ACS	7	Pounds(LB)	26-Jun-24
0001836022	7697-37-2	Nitric acid 68 - 70% ACS	7	Pounds(LB)	26-Jun-24
0001836013	7697-37-2	Nitric acid 68 - 70% ACS	7	Pounds(LB)	26-Jun-24
0001836020	7697-37-2	Nitric acid 68 - 70% ACS	7	Pounds(LB)	26-Jun-24
0001836018	7697-37-2	Nitric acid 68 - 70% ACS	7	Pounds(LB)	26-Jun-24
0001836017	7697-37-2	Nitric acid 68 - 70% ACS	7	Pounds(LB)	26-Jun-24
0001836016	7697-37-2	Nitric acid 68 - 70% ACS	7	Pounds(LB)	26-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001836015	7697-37-2	Nitric acid 68 - 70% ACS	7	Pounds(LB)	26-Jun-24
0001836014	7697-37-2	Nitric acid 68 - 70% ACS	7	Pounds(LB)	26-Jun-24
0001836011	7697-37-2	Nitric acid 68 - 70% ACS	7	Pounds(LB)	26-Jun-24
0001836012	7697-37-2	Nitric acid 68 - 70% ACS	7	Pounds(LB)	26-Jun-24
0001836021	7697-37-2	Nitric acid 68 - 70% ACS	7	Pounds(LB)	26-Jun-24
0001835970	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	26-Jun-24
0001835971	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	26-Jun-24
0001835972	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	26-Jun-24
0001835973	7697-37-2	Nitric Acid (Certified ACS Plus)	2.5	Liters(L)	26-Jun-24
0001810958	74-98-6	PROPANE	11	Gallon(GAL)	26-Jun-24
0001810959	74-98-6	PROPANE	11	Gallon(GAL)	26-Jun-24
0001810961	74-98-6	PROPANE	11	Gallon(GAL)	26-Jun-24
0001810962	74-98-6	PROPANE	11	Gallon(GAL)	26-Jun-24
0001810960	74-98-6	PROPANE	11	Gallon(GAL)	26-Jun-24
0001836028	68-12-2	N N-Dimethylformamide HPLC Grade 99.7+%	4	Liters(L)	26-Jun-24
0001836030	68-12-2	N N-Dimethylformamide HPLC Grade 99.7+%	4	Liters(L)	26-Jun-24
0001836029	68-12-2	N N-Dimethylformamide HPLC Grade 99.7+%	4	Liters(L)	26-Jun-24
0001836031	68-12-2	N N-Dimethylformamide HPLC Grade 99.7+%	4	Liters(L)	26-Jun-24
0001810963	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	26-Jun-24
0001810967	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	26-Jun-24
0001810972	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	26-Jun-24
0001810971	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	26-Jun-24
0001810965	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	26-Jun-24
0001810969	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	26-Jun-24
0001810968	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	26-Jun-24
0001810973	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	26-Jun-24
0001810974	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	26-Jun-24
0001810975	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	26-Jun-24
0001810976	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	26-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001810977	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	26-Jun-24
0001810966	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	26-Jun-24
0001810964	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	26-Jun-24
0001810970	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	26-Jun-24
0001810992	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	26-Jun-24
0001810987	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	26-Jun-24
0001810989	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	26-Jun-24
0001810988	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	26-Jun-24
0001810990	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	26-Jun-24
0001810978	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	26-Jun-24
0001810985	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	26-Jun-24
0001810991	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	26-Jun-24
0001810984	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	26-Jun-24
0001810986	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	26-Jun-24
0001810979	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	26-Jun-24
0001810980	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	26-Jun-24
0001810981	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	26-Jun-24
0001810982	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	26-Jun-24
0001810983	-	P-10 (90% ARGON 10% METHANE)	220	Cubic Feet(CF)	26-Jun-24
0001836034	4249-10-9	1 2 3 4-Tetramethyl-1 3-cyclopentadiene 85% mixture of isomers	5	Gram(GM)	26-Jun-24
0001835894	7550-35-8	Lithium bromide anhydrous 99% min	100	Gram(GM)	26-Jun-24
0001835895	1310-73-2	SODIUM HYDROXIDE SOLUTION 5.0N	500	Milliliter(ML)	26-Jun-24
0001835896	111-46-6	2-HYDROXYETHYL ETHER	2.5	Liters(L)	26-Jun-24
0001835897	111-46-6	2-HYDROXYETHYL ETHER	2.5	Liters(L)	26-Jun-24
0001835905	56-40-6	Glycine 0.2M buffer soln. pH 2.5	500	Milliliter(ML)	26-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001835906	7697-37-2	Nitric Acid (TraceMetal Grade)	2.5	Liters(L)	26-Jun-24
0001835890	-	DGA Resin Normal	10	Gram(GM)	26-Jun-24
0001835893	-	DGA Resin Normal	10	Gram(GM)	26-Jun-24
0001835892	-	DGA Resin Normal	10	Gram(GM)	26-Jun-24
0001835891	-	DGA Resin Normal	10	Gram(GM)	26-Jun-24
0001834872	-	LOCTITE 222MS THREADLOCKER	50	Milliliter(ML)	26-Jun-24
0001834873	-	LOCTITE 222MS THREADLOCKER	50	Milliliter(ML)	26-Jun-24
0001834874	-	LOCTITE 222MS THREADLOCKER	50	Milliliter(ML)	26-Jun-24
0001835898	1462-37-9	BENZYL 2-BROMOETHYL ETHER	10	Gram(GM)	26-Jun-24
0001835899	-	SYLGARD 184	10	Gram(GM)	26-Jun-24
0001835900	110-54-3	Hexane Essential Grade puriss. p.a. ACS reagent reag. Ph. Eur. >/= 99% (GC)	1	Liters(L)	26-Jun-24
0001835901	110-54-3	Hexane Essential Grade puriss. p.a. ACS reagent reag. Ph. Eur. >/= 99% (GC)	1	Liters(L)	26-Jun-24
0001835907	68-12-2	N N-DIMETHYLFORMAMIDE	1	Liters(L)	26-Jun-24
0001835968	127-19-5	N N-DIMETHYLACETAMIDE	2.5	Liters(L)	26-Jun-24
0001836033	14264-16-5	Bis(triphenylphosphine)nickel(II) dichloride	10	Gram(GM)	26-Jun-24
0001836035	72869-86-4	Durable Resin for Pliable Prototyping	1	Liters(L)	26-Jun-24
0001835902	2052-49-5	TETRABUTYLAMMONIUM HYDROXIDE	25	Gram(GM)	26-Jun-24
0001835903	2052-49-5	TETRABUTYLAMMONIUM HYDROXIDE	25	Gram(GM)	26-Jun-24
0001835904	27776-21-2	2 2'-Azobis[2-(2-imidazolin-2-yl)propane] Dihydrochloride	25	Gram(GM)	26-Jun-24
0001835967	40393-99-5	(2 4 6-trimethylphenyl)methanamine	10	Gram(GM)	26-Jun-24
0001836032	-	CIDEX OPA SOLUTION 1GAL	1	Gallon(GAL)	26-Jun-24
0001834613	-	Protocatechuate 3 4-Dioxygenase from Pseudomonas sp.	25	Milligram(MG)	26-Jun-24
0001834614	-	Protocatechuate 3 4-Dioxygenase from Pseudomonas sp.	25	MicroGram(UGM)	26-Jun-24
0001810993	7440-59-7	HELIUM GAS	100	Liters(L)	26-Jun-24
0001810994	7727-37-9	NITROGEN GAS	220	Cubic Feet(CF)	26-Jun-24
0001810995	7440-59-7	HELIUM REFRIGERATED LIQUID (CRYOGENIC LIQUID)	100	Liters(L)	26-Jun-24
0001810996	7440-59-7	HELIUM REFRIGERATED LIQUID (CRYOGENIC LIQUID)	100	Liters(L)	26-Jun-24
0001835244	67-56-1	Methanol (HPLC)	4	Liters(L)	27-Jun-24
0001835246	67-56-1	Methanol (HPLC)	4	Liters(L)	27-Jun-24
0001835247	67-56-1	Methanol (HPLC)	4	Liters(L)	27-Jun-24
0001835245	67-56-1	Methanol (HPLC)	4	Liters(L)	27-Jun-24
0001835248	-	70% denatured ethanol solution	1	Gallon(GAL)	27-Jun-24
0001835249	-	70% denatured ethanol solution	1	Gallon(GAL)	27-Jun-24
0001835251	-	70% denatured ethanol solution	1	Gallon(GAL)	27-Jun-24
0001835250	-	70% denatured ethanol solution	1	Gallon(GAL)	27-Jun-24
0001835252	-	Resbond 904 Adhesive	1	Quarts(QT)	27-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001835253	68-12-2	N N-Dimethylformamide anhydrous 99.8%	100	Milliliter(ML)	27-Jun-24
0001835257	68-12-2	N N-Dimethylformamide anhydrous 99.8%	100	Milliliter(ML)	27-Jun-24
0001835258	68-12-2	N N-Dimethylformamide anhydrous 99.8%	100	Milliliter(ML)	27-Jun-24
0001835255	68-12-2	N N-Dimethylformamide anhydrous 99.8%	100	Milliliter(ML)	27-Jun-24
0001835254	68-12-2	N N-Dimethylformamide anhydrous 99.8%	100	Milliliter(ML)	27-Jun-24
0001835256	68-12-2	N N-Dimethylformamide anhydrous 99.8%	100	Milliliter(ML)	27-Jun-24
0001835260	111-40-0	Diethylenetriamine ReagentPlus 99%	1	Liters(L)	27-Jun-24
0001835678	1067-33-0	Di-n-butyltin diacetate	100	Gram(GM)	27-Jun-24
0001835679	1310-73-2	SODIUM HYDROXIDE 0.5 N	4	Liters(L)	27-Jun-24
0001835680	-	BUFFER SOLUTION HARDNESS 1 PH 10.1	500	Milliliter(ML)	27-Jun-24
0001835683	-	BUFFER SOLUTION HARDNESS 1 PH 10.1	500	Milliliter(ML)	27-Jun-24
0001835681	-	BUFFER SOLUTION HARDNESS 1 PH 10.1	500	Milliliter(ML)	27-Jun-24
0001835684	-	BUFFER SOLUTION HARDNESS 1 PH 10.1	500	Milliliter(ML)	27-Jun-24
0001835682	-	BUFFER SOLUTION HARDNESS 1 PH 10.1	500	Milliliter(ML)	27-Jun-24
0001835685	-	BUFFER SOLUTION HARDNESS 1 PH 10.1	100	Milliliter(ML)	27-Jun-24
0001835687	-	BUFFER SOLUTION HARDNESS 1 PH 10.1	100	Milliliter(ML)	27-Jun-24
0001835686	-	BUFFER SOLUTION HARDNESS 1 PH 10.1	100	Milliliter(ML)	27-Jun-24
0001835688	-	BUFFER SOLUTION HARDNESS 1 PH 10.1	100	Milliliter(ML)	27-Jun-24
0001835689	-	BUFFER SOLUTION HARDNESS 1 PH 10.1	100	Milliliter(ML)	27-Jun-24
0001835690	-	BUFFER SOLUTION HARDNESS 1 PH 10.1	100	Milliliter(ML)	27-Jun-24
0001835691	-	BUFFER SOLUTION HARDNESS 1 PH 10.1	100	Milliliter(ML)	27-Jun-24
0001835692	-	BUFFER SOLUTION HARDNESS 1 PH 10.1	100	Milliliter(ML)	27-Jun-24
0001835694	-	BUFFER SOLUTION HARDNESS 1 PH 10.1	100	Milliliter(ML)	27-Jun-24
0001835693	-	BUFFER SOLUTION HARDNESS 1 PH 10.1	100	Milliliter(ML)	27-Jun-24
0001835911	67-64-1	ACETONE ACS	1	Gallon(GAL)	27-Jun-24
0001835912	67-64-1	ACETONE ACS	1	Gallon(GAL)	27-Jun-24
0001835913	12069-32-8	Boron Carbide Powder	1	Pounds(LB)	27-Jun-24
0001835914	12069-32-8	Boron Carbide Powder	1	Pounds(LB)	27-Jun-24
0001751256	-	Flex Seal Liquid All Colors	14	Ounces(OZ)	27-Jun-24
0001751257	-	Flex Seal Liquid All Colors	14	Ounces(OZ)	27-Jun-24
0001751258	-	Flex Seal Liquid All Colors	14	Ounces(OZ)	27-Jun-24
0001751259	-	Flex Seal Liquid All Colors	14	Ounces(OZ)	27-Jun-24
0001835356	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	500	Milliliter(ML)	27-Jun-24
0001835371	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	500	Milliliter(ML)	27-Jun-24
0001835385	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	500	Milliliter(ML)	27-Jun-24
0001835383	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	500	Milliliter(ML)	27-Jun-24
0001835382	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	500	Milliliter(ML)	27-Jun-24
0001835381	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	500	Milliliter(ML)	27-Jun-24
0001835380	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	500	Milliliter(ML)	27-Jun-24
0001835379	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	500	Milliliter(ML)	27-Jun-24
0001835378	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	500	Milliliter(ML)	27-Jun-24
0001835377	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	500	Milliliter(ML)	27-Jun-24
0001835376	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	500	Milliliter(ML)	27-Jun-24
0001835375	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	500	Milliliter(ML)	27-Jun-24
0001835374	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	500	Milliliter(ML)	27-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001835384	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	500	Milliliter(ML)	27-Jun-24
0001835372	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	500	Milliliter(ML)	27-Jun-24
0001835364	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	500	Milliliter(ML)	27-Jun-24
0001835358	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	500	Milliliter(ML)	27-Jun-24
0001835359	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	500	Milliliter(ML)	27-Jun-24
0001835360	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	500	Milliliter(ML)	27-Jun-24
0001835361	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	500	Milliliter(ML)	27-Jun-24
0001835373	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	500	Milliliter(ML)	27-Jun-24
0001835363	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	500	Milliliter(ML)	27-Jun-24
0001835357	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	500	Milliliter(ML)	27-Jun-24
0001835365	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	500	Milliliter(ML)	27-Jun-24
0001835366	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	500	Milliliter(ML)	27-Jun-24
0001835367	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	500	Milliliter(ML)	27-Jun-24
0001835368	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	500	Milliliter(ML)	27-Jun-24
0001835369	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	500	Milliliter(ML)	27-Jun-24
0001835370	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	500	Milliliter(ML)	27-Jun-24
0001835362	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	500	Milliliter(ML)	27-Jun-24
0001719018	-	COOMASSIE PLUS	500	Milliliter(ML)	27-Jun-24
0001836038	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	500	Milliliter(ML)	27-Jun-24
0001836044	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	500	Milliliter(ML)	27-Jun-24
0001836049	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	500	Milliliter(ML)	27-Jun-24
0001836043	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	500	Milliliter(ML)	27-Jun-24
0001836042	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	500	Milliliter(ML)	27-Jun-24
0001836041	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	500	Milliliter(ML)	27-Jun-24
0001836040	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	500	Milliliter(ML)	27-Jun-24
0001836045	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	500	Milliliter(ML)	27-Jun-24
0001836046	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	500	Milliliter(ML)	27-Jun-24
0001836047	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	500	Milliliter(ML)	27-Jun-24
0001836048	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	500	Milliliter(ML)	27-Jun-24
0001836039	1336-21-6	AMMONIUM HYDROXIDE 25% IN WATER	500	Milliliter(ML)	27-Jun-24
0001835908	68410-23-1	VERSAMID 125 POLYAMIDE RESIN	1	Quarts(QT)	27-Jun-24
0001715541	65997-15-1	PORTLAND CEMENT	55	Gallon(GAL)	27-Jun-24
0001715532	65997-15-1	PORTLAND CEMENT	55	Gallon(GAL)	27-Jun-24
0001832900	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	27-Jun-24
0001832908	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	27-Jun-24
0001832907	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	27-Jun-24
0001832909	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	27-Jun-24
0001832905	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	27-Jun-24
0001832904	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	27-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001832901	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	27-Jun-24
0001832906	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	27-Jun-24
0001832902	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	27-Jun-24
0001832903	-	Homax Wall Texture Pro Grade- Orange Peel	25	Ounces(OZ)	27-Jun-24
0001832910	-	Orange Peel Formula / Knock Down Formula	20	Ounces(OZ)	27-Jun-24
0001832911	-	Orange Peel Formula / Knock Down Formula	20	Ounces(OZ)	27-Jun-24
0001832912	-	Orange Peel Formula / Knock Down Formula	20	Ounces(OZ)	27-Jun-24
0001835916	7647-14-5	Sodium Chloride ACS Reagent	2	Kilograms(KG)	27-Jun-24
0001835917	7647-14-5	Sodium Chloride ACS Reagent	2	Kilograms(KG)	27-Jun-24
0001832913	-	PERMACRYL INTERIOR SEMI-GLOSS NEUTRAL BASE	3.4	Liters(L)	27-Jun-24
0001832916	-	PERMACRYL INTERIOR SEMI-GLOSS NEUTRAL BASE	3.4	Liters(L)	27-Jun-24
0001832917	-	PERMACRYL INTERIOR SEMI-GLOSS NEUTRAL BASE	3.4	Liters(L)	27-Jun-24
0001832915	-	PERMACRYL INTERIOR SEMI-GLOSS NEUTRAL BASE	3.4	Liters(L)	27-Jun-24
0001832914	-	PERMACRYL INTERIOR SEMI-GLOSS NEUTRAL BASE	3.4	Liters(L)	27-Jun-24
0001832918	-	PERMACRYL INTERIOR SEMI-GLOSS NEUTRAL BASE	3.4	Liters(L)	27-Jun-24
0001832924	-	PERMACRYL INTERIOR SEMI-GLOSS NEUTRAL BASE	3.4	Liters(L)	27-Jun-24
0001832925	-	PERMACRYL INTERIOR SEMI-GLOSS NEUTRAL BASE	3.4	Liters(L)	27-Jun-24
0001832926	-	PERMACRYL INTERIOR SEMI-GLOSS NEUTRAL BASE	3.4	Liters(L)	27-Jun-24
0001832919	-	PERMACRYL INTERIOR FLAT WHITE BASE	3.6	Liters(L)	27-Jun-24
0001832920	-	PERMACRYL INTERIOR FLAT WHITE BASE	3.6	Liters(L)	27-Jun-24
0001832922	-	PERMACRYL INTERIOR FLAT WHITE BASE	3.6	Liters(L)	27-Jun-24
0001832923	-	PERMACRYL INTERIOR FLAT WHITE BASE	3.6	Liters(L)	27-Jun-24
0001832921	-	PERMACRYL INTERIOR FLAT WHITE BASE	3.6	Liters(L)	27-Jun-24
0001832927	-	Zinsser BULLS EYE 1-2-3	1	Gallon(GAL)	27-Jun-24
0001832929	-	Startex Denatured Alcohol	32	Ounces(OZ)	27-Jun-24
0001832930	-	DISINFECTANT GERMICIDE	32	Ounces(OZ)	27-Jun-24
0001832931	-	Glance RTU Glass & Multi-Surface Cleaner	32	Ounces(OZ)	27-Jun-24
0001832932	-	FANTASTIK ALL PURPOSE CLEANER	1	Gallon(GAL)	27-Jun-24
0001832933	-	Vers-Acryl 222 S/G Finish Black	1	Gallon(GAL)	27-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001832934	-	Vers-Acryl 222 S/G Finish White Base	3.6	Liters(L)	27-Jun-24
0001835918	68083-14-7	Silicone oil high temperature	2.5	Kilograms(KG)	27-Jun-24
0001835919	13813-24-6	NEODYMIUM(III) IODIDE	1	Gram(GM)	27-Jun-24
0001835920	77-58-7	DIBUTYLTIN DILAURATE	250	Gram(GM)	27-Jun-24
0001835921	7664-93-9	SULFURIC ACID STANDARD SOLUTION 5.25N	100	Milliliter(ML)	27-Jun-24
0001835922	7664-93-9	SULFURIC ACID STANDARD SOLUTION 5.25N	100	Milliliter(ML)	27-Jun-24
0001835923	7664-93-9	SULFURIC ACID STANDARD SOLUTION 5.25N	100	Milliliter(ML)	27-Jun-24
0001835924	7664-93-9	SULFURIC ACID STANDARD SOLUTION 5.25N	100	Milliliter(ML)	27-Jun-24
0001835925	7664-93-9	SULFURIC ACID STANDARD SOLUTION 5.25N	100	Milliliter(ML)	27-Jun-24
0001835926	1310-58-3	Potassium Hydroxide Solution 8N	100	Milliliter(ML)	27-Jun-24
0001835928	1310-58-3	Potassium Hydroxide Solution 8N	100	Milliliter(ML)	27-Jun-24
0001835929	1310-58-3	Potassium Hydroxide Solution 8N	100	Milliliter(ML)	27-Jun-24
0001835930	1310-58-3	Potassium Hydroxide Solution 8N	100	Milliliter(ML)	27-Jun-24
0001835931	1310-58-3	Potassium Hydroxide Solution 8N	100	Milliliter(ML)	27-Jun-24
0001835933	1310-58-3	Potassium Hydroxide Solution 8N	100	Milliliter(ML)	27-Jun-24
0001835934	1310-58-3	Potassium Hydroxide Solution 8N	100	Milliliter(ML)	27-Jun-24
0001835935	1310-58-3	Potassium Hydroxide Solution 8N	100	Milliliter(ML)	27-Jun-24
0001835927	1310-58-3	Potassium Hydroxide Solution 8N	100	Milliliter(ML)	27-Jun-24
0001835932	1310-58-3	Potassium Hydroxide Solution 8N	100	Milliliter(ML)	27-Jun-24
0001835936	64-17-5	Molecular Biology Grade Ethanol (200 Proof)	500	Milliliter(ML)	27-Jun-24
0001835937	112-24-3	EPIKURE Curing Agent 3234	1	Gallon(GAL)	27-Jun-24
0001835938	25068-38-6	E828RS /A100 500LB CLOSED HEAD	1	Gallon(GAL)	27-Jun-24
0001835939	25068-38-6	E828RS /A100 500LB CLOSED HEAD	1	Gallon(GAL)	27-Jun-24
0001835940	-	Free and Total Chlorine TNTplus Vial Test	10	Milliliter(ML)	27-Jun-24
0001835941	-	Free and Total Chlorine TNTplus Vial Test	10	Milliliter(ML)	27-Jun-24
0001835942	-	APA Standard 2 High Range Hardness 1000 mg/L as CaCO3	1	Liters(L)	27-Jun-24
0001835943	-	ULR Total Chlorine Fluorescence Test Kit	100	Milliliter(ML)	27-Jun-24
0001762941	-	FS-One Max	10.1	Ounces(OZ)	27-Jun-24
0001762942	-	FS-One Max	10.1	Ounces(OZ)	27-Jun-24
0001835944	-	LCA720 Mixed Parameter Standard	250	Milliliter(ML)	27-Jun-24
0001835945	7647-14-5	SODIUM CHLORIDE	5	Kilograms(KG)	27-Jun-24
0001835946	6131-90-4	SODIUM ACETATE TRIHYDRATE	500	Gram(GM)	27-Jun-24
0001760916	-	FS-ONE MAX Firestop intumescent sealant	300	Milliliter(ML)	27-Jun-24
0001760919	-	FS-ONE MAX Firestop intumescent sealant	300	Milliliter(ML)	27-Jun-24
0001760918	-	FS-ONE MAX Firestop intumescent sealant	300	Milliliter(ML)	27-Jun-24
0001760917	-	FS-ONE MAX Firestop intumescent sealant	300	Milliliter(ML)	27-Jun-24
0001810997	7727-37-9	NITROGEN GAS	100	Liters(L)	28-Jun-24
0001811000	7727-37-9	NITROGEN GAS	100	Liters(L)	28-Jun-24
0001810999	7727-37-9	NITROGEN GAS	100	Liters(L)	28-Jun-24
0001811002	7727-37-9	NITROGEN GAS	100	Liters(L)	28-Jun-24
0001811001	7727-37-9	NITROGEN GAS	100	Liters(L)	28-Jun-24
0001810998	7727-37-9	NITROGEN GAS	100	Liters(L)	28-Jun-24
0001835949	13774-81-7	Borane-ammonia complex	10	Gram(GM)	28-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001835950	2206-27-1	Dimethyl sulfoxide-d6 99.9 atom % D	600	Gram(GM)	28-Jun-24
0001835951	9011-17-0	Poly(vinylidene fluoride-cohexafluoropropylene)	100	Gram(GM)	28-Jun-24
0001835952	-	Drierite with indicator	2.3	Kilograms(KG)	28-Jun-24
0001835910	13709-42-7	Neodymium(III) fluoride anhydrous	25	Gram(GM)	28-Jun-24
0001835974	75-52-5	NITROMETHANE	500	Gram(GM)	28-Jun-24
0001835975	7647-14-5	SODIUM CHLORIDE	500	Gram(GM)	28-Jun-24
0001751263	-	Signature Series 5080 Pressure Sensitive Adhesive	4	Gallon(GAL)	28-Jun-24
0001751265	-	Signature Series 5080 Pressure Sensitive Adhesive	4	Gallon(GAL)	28-Jun-24
0001751266	-	Signature Series 5080 Pressure Sensitive Adhesive	4	Gallon(GAL)	28-Jun-24
0001751267	-	Signature Series 5080 Pressure Sensitive Adhesive	4	Gallon(GAL)	28-Jun-24
0001751268	-	Signature Series 5080 Pressure Sensitive Adhesive	4	Gallon(GAL)	28-Jun-24
0001751269	-	Signature Series 5080 Pressure Sensitive Adhesive	4	Gallon(GAL)	28-Jun-24
0001751264	-	Signature Series 5080 Pressure Sensitive Adhesive	4	Gallon(GAL)	28-Jun-24
0001778550	-	HENRY 440 Cove Base Adhesive	1	Gallon(GAL)	28-Jun-24
0001832375	-	HENRY 440 Cove Base Adhesive	1	Gallon(GAL)	28-Jun-24
0001779197	-	Henry 430 ClearPro Clear VCT Floor Adhesive	4	Gallon(GAL)	28-Jun-24
0001779198	-	Henry 430 ClearPro Clear VCT Floor Adhesive	4	Gallon(GAL)	28-Jun-24
0001832373	-	Ardex P 51	1	Gallon(GAL)	28-Jun-24
0001832374	-	Ardex P 51	1	Gallon(GAL)	28-Jun-24
0001832379	-	Ardex P 51	1	Gallon(GAL)	28-Jun-24
0001832376	-	Ardex P 51	1	Gallon(GAL)	28-Jun-24
0001832377	-	Ardex P 51	1	Gallon(GAL)	28-Jun-24
0001832378	-	Ardex P 51	1	Gallon(GAL)	28-Jun-24
0001751206	-	ARDEX FEATHER FINISH	10	Pounds(LB)	28-Jun-24
0001751216	-	ARDEX FEATHER FINISH	10	Pounds(LB)	28-Jun-24
0001751213	-	ARDEX FEATHER FINISH	10	Pounds(LB)	28-Jun-24
0001751220	-	ARDEX FEATHER FINISH	10	Pounds(LB)	28-Jun-24
0001751219	-	ARDEX FEATHER FINISH	10	Pounds(LB)	28-Jun-24
0001751218	-	ARDEX FEATHER FINISH	10	Pounds(LB)	28-Jun-24
0001751217	-	ARDEX FEATHER FINISH	10	Pounds(LB)	28-Jun-24
0001751221	-	ARDEX FEATHER FINISH	10	Pounds(LB)	28-Jun-24
0001751210	-	ARDEX FEATHER FINISH	10	Pounds(LB)	28-Jun-24
0001751207	-	ARDEX FEATHER FINISH	10	Pounds(LB)	28-Jun-24
0001751208	-	ARDEX FEATHER FINISH	10	Pounds(LB)	28-Jun-24
0001751215	-	ARDEX FEATHER FINISH	10	Pounds(LB)	28-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001751209	-	ARDEX FEATHER FINISH	10	Pounds(LB)	28-Jun-24
0001751211	-	ARDEX FEATHER FINISH	10	Pounds(LB)	28-Jun-24
0001751212	-	ARDEX FEATHER FINISH	10	Pounds(LB)	28-Jun-24
0001751214	-	ARDEX FEATHER FINISH	10	Pounds(LB)	28-Jun-24
0001751270	-	ARDEX FEATHER FINISH	10	Pounds(LB)	28-Jun-24
0001751274	-	ARDEX FEATHER FINISH	10	Pounds(LB)	28-Jun-24
0001751285	-	ARDEX FEATHER FINISH	10	Pounds(LB)	28-Jun-24
0001751277	-	ARDEX FEATHER FINISH	10	Pounds(LB)	28-Jun-24
0001751282	-	ARDEX FEATHER FINISH	10	Pounds(LB)	28-Jun-24
0001751283	-	ARDEX FEATHER FINISH	10	Pounds(LB)	28-Jun-24
0001751284	-	ARDEX FEATHER FINISH	10	Pounds(LB)	28-Jun-24
0001751281	-	ARDEX FEATHER FINISH	10	Pounds(LB)	28-Jun-24
0001751280	-	ARDEX FEATHER FINISH	10	Pounds(LB)	28-Jun-24
0001751279	-	ARDEX FEATHER FINISH	10	Pounds(LB)	28-Jun-24
0001751278	-	ARDEX FEATHER FINISH	10	Pounds(LB)	28-Jun-24
0001751286	-	ARDEX FEATHER FINISH	10	Pounds(LB)	28-Jun-24
0001751276	-	ARDEX FEATHER FINISH	10	Pounds(LB)	28-Jun-24
0001751275	-	ARDEX FEATHER FINISH	10	Pounds(LB)	28-Jun-24
0001751273	-	ARDEX FEATHER FINISH	10	Pounds(LB)	28-Jun-24
0001751272	-	ARDEX FEATHER FINISH	10	Pounds(LB)	28-Jun-24
0001751244	-	Kroil Penetrant	10	Ounces(OZ)	28-Jun-24
0001835976	-	ULTIMA GOLD	1	Liters(L)	28-Jun-24
0001835977	-	ULTIMA GOLD	1	Liters(L)	28-Jun-24
0001835978	-	ULTIMA GOLD	1	Liters(L)	28-Jun-24
0001751246	-	NU-CLEAR THREAD CUTTING OIL	1	Gallon(GAL)	28-Jun-24
0001751241	Multi	Ridgid Premium Dark Thread Cutting Oil	1	Gallon(GAL)	28-Jun-24
0001835979	75-52-5	NITROMETHANE	100	Milliliter(ML)	28-Jun-24
0001751242	-	HYDROLIC OIL	5	Gallon(GAL)	28-Jun-24
0001751243	-	Turtle Wax MAX Power Car Wash	1	Gallon(GAL)	28-Jun-24
0001836037	74563-64-7	Phytantriol (mixture of isomers)	5	Gram(GM)	28-Jun-24
0001751247	-	SHEETROCK LIGHTWEIGHT ALL PURPOSE JOINT COMPOUND	5	Gallon(GAL)	28-Jun-24
0001751249	-	SHEETROCK LIGHTWEIGHT ALL PURPOSE JOINT COMPOUND	5	Gallon(GAL)	28-Jun-24
0001751248	-	SHEETROCK LIGHTWEIGHT ALL PURPOSE JOINT COMPOUND	5	Gallon(GAL)	28-Jun-24
0001751254	-	SHEETROCK LIGHTWEIGHT ALL PURPOSE JOINT COMPOUND	5	Gallon(GAL)	28-Jun-24
0001836052	1191-67-9	1 10-Decanedithiol	25	Gram(GM)	28-Jun-24
0001751250	-	SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed	5	Gallon(GAL)	28-Jun-24
0001751252	-	SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed	5	Gallon(GAL)	28-Jun-24
0001751251	-	SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed	5	Gallon(GAL)	28-Jun-24

Chemical Usage January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001751253	-	SHEETROCK Brand PLUS 3 Lightweight All Purpose Joint Compound Ready-Mixed	5	Gallon(GAL)	28-Jun-24
0001751222	-	BRAKE FLUID DOT 3	12	Ounces(OZ)	28-Jun-24
0001751223	-	ULTRA GREY SILICONE GASKET MAKER	3.5	Ounces(OZ)	28-Jun-24
0001751224	-	ULTRA BLACK GASKET MAKER	9.5	Ounces(OZ)	28-Jun-24
0001836057	1731-88-0	METHYL TRIDECANOATE	5	Milliliter(ML)	28-Jun-24
0001836058	57-13-6	UREA	500	Gram(GM)	28-Jun-24
0001751228	-	SILICONE LUBRICANT #8034	11	Ounces(OZ)	28-Jun-24
0001751229	-	SILICONE LUBRICANT #8034	11	Ounces(OZ)	28-Jun-24
0001751226	-	Air Tool Lubricant	16	Ounces(OZ)	28-Jun-24
0001836059	1074-36-8	4-MERCAPTOBENZOIC ACID	5	Gram(GM)	28-Jun-24
0001751227	8015-86-9	CARNAUBA WAX	1	Pint(PT)	28-Jun-24
0001836060	25114-58-3	INDIUM (II) ACETATE	10	Gram(GM)	28-Jun-24
0001751230	-	PAG 100 REFRIGERANT LUBRICANT	8	Ounces(OZ)	28-Jun-24
0001836061	50-99-7	D+GLUCOSE	250	Gram(GM)	28-Jun-24
0001751232	-	Prime Guard Power Blast	1	Gallon(GAL)	28-Jun-24
0001751233	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	28-Jun-24
0001751245	-	WINDSHIELD WASHER FLUID	1	Gallon(GAL)	28-Jun-24
0001751234	-	MOBIL 1 TURBO DIESEL TRUCK 5W-40	1	Gallon(GAL)	28-Jun-24
0001751235	-	WD-40 AEROSOL	12	Ounces(OZ)	28-Jun-24
0001751237	-	SAE 5W-30 MOTOR OIL	1	Quarts(QT)	28-Jun-24
0001751238	-	Black Magic Tire Wet Foam	20	Ounces(OZ)	28-Jun-24
0001751239	-	DEX-COOL EXTENDED-LIFE ANTIFREEZE/COOLANT	1	Gallon(GAL)	28-Jun-24

ATTACHMENT A907.B.a.

Chemical Usage

RLUOB-CHEM Chemical Purchases from ChemDB

RLUOB-CHEM Chemical Purchases January - June 2024

Barcode	CAS #	Chemical Name	Container Size	Unit of Measure	Date
0001791264	-	LANL-CCS-5	125	Milliliter(ML)	06-Feb-24
0001791256	-	LANL-CCS-1A	125	Milliliter(ML)	06-Feb-24
0001791268	-	LANL-CCS-6	125	Milliliter(ML)	06-Feb-24
0001791261	-	LANL-CCS-4	125	Milliliter(ML)	08-Feb-24
0001791255	-	1000 ug/ml Scandium	125	Milliliter(ML)	08-Feb-24
0001793133	7664-93-9	SULFURIC ACID ACS	2.5	Liters(L)	12-Feb-24
0001793136	7664-93-9	SULFURIC ACID ACS	2.5	Liters(L)	12-Feb-24
0001793134	7664-93-9	SULFURIC ACID ACS	2.5	Liters(L)	12-Feb-24
0001793135	7664-93-9	SULFURIC ACID ACS	2.5	Liters(L)	12-Feb-24
0001793137	5144-89-8	1 10-PHENANTHROLINE MONOHYDRATE	125	Milliliter(ML)	12-Feb-24
0001793142	5144-89-8	1 10-PHENANTHROLINE MONOHYDRATE	5	Gram(GM)	14-Feb-24
0001795101	-	EPO-TEK H20E Part A	1	Ounces(OZ)	26-Feb-24
0001794438	7722-84-1	Hydrogen Peroxide Optima	500	Milliliter(ML)	11-Mar-24
0001794508	5329-14-6	SULFAMIC ACID	250	Gram(GM)	05-Apr-24
0001792637	50-81-7	L-(+)-ASCORBIC ACID	500	Gram(GM)	05-Apr-24
0001792584	1336-21-6	AMMONIUM HYDROXIDE OPTIMA	250	Milliliter(ML)	12-Apr-24
0001792585	1336-21-6	AMMONIUM HYDROXIDE OPTIMA	250	Milliliter(ML)	12-Apr-24
0001798016	-	Cool 3	1	Liters(L)	14-May-24
0001798017	-	Cool 3	1	Liters(L)	14-May-24
0001797092	10043-35-3	Boric Acid ACS	500	Gram(GM)	28-May-24
0001797077	-	1000 ug/ml Scandium	125	Milliliter(ML)	03-Jun-24
0001835114	10101-41-4	CALCIUM SULFATE DIHYDRATE	1	Kilograms(KG)	06-Jun-24
0001835115	14807-96-6	Magnesium silicate monohydrate	100	Gram(GM)	06-Jun-24

ATTACHMENT A907.B.b.

Chemical Usage

RLUOB-CHEM Chemical Quantity Total

2024 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						
110-54-3	Hexane	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						
7647-01-0	Hydrochloric Acid	0.00	0.00	0.00	0.00	0.00	0.00						
67-56-1	Methyl Alcohol	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						
100-42-5	Styrene	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						
Nickel	Nickel Compounds	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						
85-44-9	Phthalic Anhydride	0.00	0.00	0.00	0.00	0.00	0.00						
HAPs Monthly Total		0.00	0.00	0.00	0.00	0.00	0.00						

2024 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	0.00	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						
7664-39-3	Hydrogen Fluoride	0.00	0.00	0.00	0.00	0.00	0.00						
7647-01-0	Hydrochloric Acid	0.59	0.59	0.59	0.55	0.55	0.55						
67-56-1	Methyl Alcohol	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						
100-42-5	Styrene	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						
Nickel	Nickel Compounds	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						
85-44-9	Phthalic Anhydride	0.00	0.00	0.00	0.00	0.00	0.00						
HAPs 12 Month Rolling Total		0.59	0.59	0.59	0.55	0.55	0.55						

2024 CMRR-RLUOB TAPs Monthly Emission Rates (lb)

	January	February	March	April	May	June	July	August	September	October	November	December
Total TAPs	0.00	40.59	1.22	0.00	0.00	0.00						
TAPs 12 Month Rolling Total	81.72	122.31	118.81	118.53	118.53	118.53						

2024 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						
VOCs 12 Month Rolling Total	1.43	1.43	1.43	1.43	1.43	1.43						

ATTACHMENT A1007.A.a.

Degreaser

Degreaser Solvent Usage from Tracking Database

Degreaser Solvent Usage
January – June 2024

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)
Jan-16-2024	5.00	3.93	2.00	0.00	0.00
Feb-19-2024	6.50	3.93	2.00	0.00	0.00
Mar-14-2024	7.50	0.00	0.00	0.00	0.00
Apr-2-2024	7.50	1.97	1.00	0.00	0.00
Apr-30-2024	6.50	0.00	0.00	12.78	6.50
May-2-2024	0.00	16.72	8.50	0.00	0.00
Jun-27-2024	7.00	2.95	1.50	0.00	0.00

Reviewed by: Katelyn Mahoney, 7/9/2024

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: 1/16/2024	**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	1/16/24

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: 2/19/24	**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
	Sabe Montoya	334755	2/19/24

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: 3/14/24	**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
John Montoya	Jake Montoya	334755	3/14/24

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: 4/2/24	**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	4/2/24

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: 5/2/2024	**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
John Montoya	Jake Montoya	334755	5/2/24

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: 6/27/2024	**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	6/27/2024

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			
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
1/30/2024	11:20	11:35	1205.8	1206.0	0.2	PM	Brian Trujillo
3/12/2024	13:20	13:37	1206.0	1206.3	0.3	Research Project Test	Ian Webb

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 **2024**

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-23	1205.8	Jun-24	1206.3	0.5	Dec-24		0.0	0.5
TA-33-G-2	TA-33-209	G-0008	Kohler/Yanmar	4TNE84T	52993	20	25	Dec-23	479.7	Jun-24	479.7	0.0	Dec-24		0.0	0.0
TA-33-G-3	TA-33-280	G-0010	Kohler/Yanmar	4TNE84T	52992	20	25	Dec-23	234.1	Jun-24	234.1	0.0	Dec-24		0.0	0.0
TA-33-G-4	TA-33-151	G-0007	Caterpillar	3306	8JJ00615	225	281.25	Dec-23	4002.0	Jun-24	4002.0	0.0	Dec-24		0.0	0.0
RLUOB-GEN-1	TA-55-585	G-0058	Cummins	KTA50G9	25314401	1500	1656.1	Dec-23	222.2	Jun-24	222.2	0.0	Dec-24		0.0	0.0
RLUOB-GEN-2	TA-55-584	G-0059	Cummins	KTA50G9	25314399	1500	1656.1	Dec-23	383.3	Jun-24	392.6	9.3	Dec-24		0.0	9.3
RLUOB-GEN-3	TA-55-583	G-0060	Cummins	KTA50G9	33165566	1500	1656.1	Dec-23	314.4	Jun-24	322.0	7.6	Dec-24		0.0	7.6
TA-48-GEN-1	TA-48-1	G-0067	Cummins	QSB7-G3 NR3	73176927	150	186	Dec-23	0.0	Jun-24	0.0	0.0	Dec-24		0.0	0.0
TA-55-GEN-1	TA-55-PF10	G-0065	Isuzu	BZ-4LE2T	4LE2-298868	30	40.2	Dec-23	23.1	Jun-24	24.6	1.5	Dec-24		0.0	1.5
TA-55-GEN-2	TA-55-PF11	G-0066	Isuzu	BZ-4LE2T	4LE2-299432	30	40.2	Dec-23	36.9	Jun-24	38.6	1.7	Dec-24		0.0	1.7
TA-55-GEN-3	TA-55-371	G-0064	Caterpillar	C32	SYCO5263	900	1335	Dec-23	204.3	Jun-24	216.9	12.6	Dec-24		0.0	12.6

Notes: TA-48-GEN-1 has not started up as of June 2024.

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 7/9/2024

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

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CMRR/RLUOB Emergency Generator Operation Log

Manufacturer Cummings
Serial/Unit No. Gen-A
Model DFLE 5754172

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.
Brian Trujillo	01/26/24	—	—	—	—	GDE-A is out-of-service.
Brian Trujillo	03/19/24	—	—	—	—	GDE-A is out-of-service.
Brian Trujillo	05/15/24	—	—	—	—	GDE-A is out-of-service.

*Reason for operation: Emergency Use, Maintenance, Repairs, Testing, etc.

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Los Alamos NATIONAL LABORATORY

CMRR/RLUOB Emergency Generator Operation Log

Manufacturer Cummins
Serial/Unit No. 1060976811 GEN B

Model DFLE-5754172 ~~127~~ BT 6/29/23

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 no PMed
Stephen McNeel	12/19/23	1322	1500	2.1 hr	Fire pump ATS 385.3	Fire Pump Comissioning
Brian Trujillo	01/26/24	0950	1015	25min .5hrs	Fire pump ATS 385.8	Fire pump monthly ATS Transfer.
Stephen McNeel	02/26/24	1047	1440	1hr	Fire Pump ATS 384.7	Fire Pump Comissioning/multiple starts
Miguel Rizo	03/15/24	0829	0845	15 min	ATS Start 385.0	Voltage fluctuation
Brian Trujillo	03/19/2024	0935	1000	25min	Run Hrs: 385.0 / 385.4	Fire Pump ATS Transfer, GEN. Mo. Pmc
Miguel Rizo	04/16/2024	0057	0113	15 min	Run Hrs: 385.4 / 385.6	ATS Start. Voltage fluctuation
Miguel Rizo	5/14/2024	0951	1027	36 min	Run hrs 385.6 / 386.7	Fire Pump Flow test.
Brian Trujillo	5/14/2024	0855	0900	25min	Hrs 386.7 / 387.1 = .4hr	Fire Pump ATS monthly Pmc
Brian Trujillo	5/15/2024	0951	1124	1hr, 33min	Hrs: 387.1 / 388.6 1.5hrs	Gen. Monthly Parallel load test
Brian Trujillo	5/15/2024	1309	1338	29min	Hours: 388.6 / 389.1 .5hrs	Fire Pump Phase Reversal test
Brian Trujillo	5/15/2024	1338	1508	1hr-20min	Hrs: 389.1 / 390.6; 1.5hrs	GEN. Monthly Pmc Single load test.
Gonzo Archuleta	3/25/24	8:19	844	33 MM	Hrs 390.6 / 391.0 / 392.6	Mos ATS Run
Gonzo Archuleta	~~5/25/24~~ 6/25/2024	0.54	10:30	1:26 h.	Hrs 390.6 391.1 / ~~392.6~~ 392.6 @	Dual Parallel Run Month

07/2/24 @

*Reason for operation: Emergency Use, Maintenance, Repairs, Testing, etc.
per tele com

07/02/2024
per tele com

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CMRR/RLUOB Emergency Generator Operation Log

Manufacturer Cummings
Serial/Unit No. Gen-C
Model DFLE 5754172

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 Trujillo~~						
Miguel Rivo	01/01/2023	~~HRS 2325~~	~~HRS 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	1186	1.8 hrs	HRS: 309.6/311.2	Monthly Pm, F.P. ATS, Load test
Brian Trujillo	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 400 / Fire pump ATS
Brian Trujillo	06/28/23	0854	0907	0.2 HRS	HRS. 311.8/312.0	Monthly Fire Pump ATS Run
Jonberto 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 Rivo	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 McNeal	12/19/23	1100	1230	1.4 hrs	HRS: 314.4	Fire Pump Comissioning
Brian Trujillo	01/26/24	0950	1002	2 hrs/12 min	HRS: 315.2/315.4	Monthly Fire Pump ATS Run / GEN. Monthly Pm
Stephen McNeal	02/28/24	1045	1440	0.7 hrs	HRS: 315.4/316.1	Fire Pump Comissioning (multiple starts
Miguel Rivo	03/15/24	0829	0845	15 min	HRS: 316.1/316.3	Voltage fluctuation

*Reason for operation: Emergency Use, Maintenance, Repairs, Testing, etc.

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CMRR/RLUOB Emergency Generator Operation Log

Manufacturer Cummings
Serial/Unit No. GEN-C
Model DFLE-5754172

Name	Date	Start Time	End Time	Run Time	Reason*	Notes
Brian Trujillo	03/19/24	0935	0947	12 min	HRS: 316.3 / 316.5 2hrs	Fire Pump ATS Monthly, GEN. Monthly Pu
Miguel Rizo	04/16/2024	0057	0113	15 min	HRS: 316.5 / 316.7	ATS Start, Voltage fluctuation
JonCarlo Mtz	4-16-2024	8:50	903	13 min	315.5 / 316.9 Gen C	Gen C Fire pump load / Gen
JonCarlo Mtz	4-16 2024	8:50	9:14	24 min	/ 386.9	Gen B off Fire pump Monthly
Miguel Rizo	5/14/2024	0957	1001	10 min	Hrs No 5/14/24 ~~386.9~~ / 317.1	Fire Pump Flow test
Brian Trujillo	5/15/2024	0835	0847	12 min	HRS: 317.1 / 317.3 = 2hrs	Monthly Fire Pump ATS
Brian Trujillo	5/15/2024	0951	1124	1hr. 33min	HRS: 317.3 / 318.8 1.5hrs	GEN. Monthly Pu Parallel load test
Ginoo Archuleta	6/25/24	0819	0831	22min	HRS 318.8 / 319.01 .5 hrs	Gen ATS Run Monthly
Ginoo Archuleta	6/25/24	0854	1030	1:36 hr	Hrs 320.6 / 322.0 1.5h	Dual Parallel Run Monthly
Ginoo Archuleta	6/25/24	12:58	1422	1:34h	Hrs 320.6 / 322.1 1.6h	Single Full Load Run

*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

2024 TA-52 Data Disintegrator (EQPT 89)

Month	Data Entry Boxes[c] Shredded	Month	Data Entry Boxes[c] Shredded
January	209	July	
February	397	August	
March	361	September	
April	590	October	
May	991	November	
June	903	December	
6 month Total	3,451	6 month Total	0

Annual Boxes: [g]	3,451

Reviewed By / Date: Rebecca McBride 7/11/2024

Emission Calculations

	Percent Material in Exhaust[b]	% in Exhaust[e]	Control[d] Efficiency (Cyclone)	Control[d] Efficiency (Baghouse)
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	155,295	174.7	0.087	262.1	0.131	291.2	0.146
January - June	155,295	174.7	0.087	262.1	0.131	291.2	0.146
July - December	0	0.0	0.000	0.0	0.000	0.0	0.000
July - Dec 2023			0.060		0.090		0.100
Mid-Year Annual Rolling Total [f] [g]			0.15		0.22		0.25

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

January 2024

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-Jan-24	0	0	0	0	Monday - Holiday - New Years Day
2-Jan-24	0	0	0	0	Closed - Heating/Water/Electrical Issue
3-Jan-24	0	0	0	0	Closed - Heating/Water/Electrical Issue
4-Jan-24	0	0	0	0	Closed - Heating/Water/Electrical Issue
5-Jan-24	0	0	0	0	Friday-Destruction Off- Schedule 4/10
6-Jan-24	0	0	0	0	Saturday
7-Jan-24	0	0	0	0	Sunday
8-Jan-24	0	0	0	0	Closed - Heating/Water/Electrical Issue
9-Jan-24	0	0	0	0	Closed - Heating/Water/Electrical Issue
10-Jan-24	0	0	0	0	Closed - Heating/Water/Electrical Issue
11-Jan-24	0	0	0	0	Closed - Heating/Water/Electrical Issue
12-Jan-24	0	0	0	0	Friday-Destruction Off- Schedule 4/10
13-Jan-24	0	0	0	0	Saturday
14-Jan-24	0	0	0	0	Sunday
15-Jan-24	0	0	0	0	Monday - Holiday - Martin Luther King
16-Jan-24	0	0	0	0	closed, no water
17-Jan-24	0	0	0	0	closed, no water
18-Jan-24	0	0	0	12	300 HD
19-Jan-24	0	0	0	0	Friday-Destruction Off- Schedule 4/10
20-Jan-24	0	0	0	0	Saturday
21-Jan-24	0	0	0	0	Sunday
22-Jan-24	0	0	2	0	3 Pieces
23-Jan-24	36	0	2	0	20 HDD, 40 Floppies, 50 CD's
24-Jan-24	0	0	4	0	17 SSD's, 5 HDD's
25-Jan-24	19	0	0	0	19 boxes of paper
26-Jan-24	0	0	0	0	Friday-Destruction Off- Schedule 4/10
27-Jan-24	0	0	0	0	Saturday
28-Jan-24	0	0	0	0	Sunday
29-Jan-24	53	0	0	0	53 boxes of paper
30-Jan-24	49	0	16	0	
31-Jan-24	0	0	16	0	
Total	157	0	40	12	
Grand Total	209				

TA-52 Data Disintegrator Destruction Log

February 2024

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-Feb-24	60	0	1	0	0
2-Feb-24	0	0	0	0	Friday-Destruction Off- Schedule 4/10
3-Feb-24	0	0	0	0	Saturday
4-Feb-24	0	0	0	0	Sunday
5-Feb-24	35	0	3	0	0
6-Feb-24	10	0	2	24	0
7-Feb-24	0	0	0	24	0
8-Feb-24	0	0	0	7	0
9-Feb-24	0	0	0	0	Friday-Destruction Off- Schedule 4/10
10-Feb-24	0	0	0	0	Saturday
11-Feb-24	0	0	0	0	Sunday
12-Feb-24	47	0	0	0	0
13-Feb-24	25	0	11	0	0
14-Feb-24	0	0	18	0	0
15-Feb-24	0	0	11	0	0
16-Feb-24	0	0	0	0	Friday-Destruction Off- Schedule 4/10
17-Feb-24	0	0	0	0	Saturday
18-Feb-24	0	0	0	0	Sunday
19-Feb-24	0	0	0	0	Holiday - President's Day
20-Feb-24	37	0	4	0	0
21-Feb-24	0	16	1	2	0
22-Feb-24	0	0	0	14	0
23-Feb-24	0	0	0	0	Friday-Destruction Off- Schedule 4/10
24-Feb-24	0	0	0	0	Saturday
25-Feb-24	0	0	0	0	Sunday
26-Feb-24	0	0	3	2	0
27-Feb-24	0	0	0	12	0
28-Feb-24	0	0	0	15	0
29-Feb-24	0	0	0	13	0
Total	214	16	54	113	
Grand Total	397				

TA-52 Data Disintegrator Destruction Log

March 2024

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-Mar-24	0	0	0	0	Friday-Destruction Off- Schedule 4/10
2-Mar-24	0	0	0	0	Saturday
3-Mar-24	0	0	0	0	Sunday
4-Mar-24	0	0	12	0	
5-Mar-24	0	0	2	10	
6-Mar-24	0	0	1	10	
7-Mar-24	0	0	0	20	
8-Mar-24	0	0	0	0	Friday-Destruction Off- Schedule 4/10
9-Mar-24	0	0	0	0	Saturday
10-Mar-24	0	0	0	0	Sunday
11-Mar-24	10	0	0	2	
12-Mar-24	12	0	0	7	
13-Mar-24	0	0	0	20	
14-Mar-24	11	25	0	0	
15-Mar-24	0	0	0	0	Friday-Destruction Off- Schedule 4/10
16-Mar-24	0	0	0	0	Saturday
17-Mar-24	0	0	0	0	Sunday
18-Mar-24	0	40	0	0	
19-Mar-24	21	0	7	0	
20-Mar-24	12	0	15	0	
21-Mar-24	0	7	0	0	
22-Mar-24	0	0	0	0	Friday-Destruction Off- Schedule 4/10
23-Mar-24	0	0	0	0	Saturday
24-Mar-24	0	0	0	0	Sunday
25-Mar-24	0	0	11	0	
26-Mar-24	0	0	10	0	
27-Mar-24	73	0	0	0	
28-Mar-24	0	0	23	0	
29-Mar-24	0	0	0	0	Friday-Destruction Off- Schedule 4/10
30-Mar-24	0	0	0	0	Saturday
31-Mar-24	0	0	0	0	Sunday
Total	139	72	81	69	
Grand Total	361				

TA-52 Data Disintegrator Destruction Log

April 2024

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-Apr-24	0	48	0	0	2 Pick-Ups
2-Apr-24	0	0	23	0	2 Pick-Ups
3-Apr-24	0	0	7	0	3 Pick-Ups
4-Apr-24	0	0	12	0	No Pick-Ups; Media Shred from 4/2/24
5-Apr-24	0	0	0	0	Friday-Destruction Off- Schedule 4/10
6-Apr-24	0	0	0	0	Saturday
7-Apr-24	0	0	0	0	Sunday
8-Apr-24	67	0	0	0	2 Pick-Ups
9-Apr-24	0	0	15	0	2 Pick-Ups
10-Apr-24	0	0	8	2	2 Pick-Ups; Media Shred from 4/2/24
11-Apr-24	0	0	0	8	1 Pick-Up
12-Apr-24	0	0	0	0	Friday-Destruction Off- Schedule 4/10
13-Apr-24	0	0	0	0	Saturday
14-Apr-24	0	0	0	0	Sunday
15-Apr-24	56	0	4	0	2 Pick-Ups; Media Shred from 4/2/24
16-Apr-24	0	0	1	5	2 Pick-Ups; Media Shred from 4/2/24
17-Apr-24	34	0	1	1	1 Pick-Up; Media Shred from 4/2/24
18-Apr-24	22	0	0	0	1 Pick-Up
19-Apr-24	0	0	0	0	Friday-Destruction Off- Schedule 4/10
20-Apr-24	0	0	0	0	Saturday
21-Apr-24	0	0	0	0	Sunday
22-Apr-24	48	0	6	0	3 Pick-Ups; Media Shred from 4/2/24
23-Apr-24	10	0	10	0	3 Pick-Ups
24-Apr-24	0	61	0	0	1 Pick-Up
25-Apr-24	0	0	0	22	2 Pick-Ups
26-Apr-24	0	0	0	0	Friday-Destruction Off- Schedule 4/10
27-Apr-24	0	0	0	0	Saturday
28-Apr-24	0	0	0	0	Sunday
29-Apr-24	48	0	0	0	3 Pick-Ups
30-Apr-24	0	71	0	0	1 Pick-Up
Total	285	180	87	38	
Grand Total	590				

TA-52 Data Disintegrator Destruction Log

May 2024

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-May-24	0	11	8	2	5 Pick-Ups
2-May-24	0	100	0	0	SSO utilized the facility to destroy classified paper.
3-May-24	0	0	0	0	Friday-Destruction Off- Schedule 4/10
4-May-24	0	0	0	0	Saturday
5-May-24	0	0	0	0	Sunday
6-May-24	75	0	0	0	1 Pick-Up
7-May-24	73	0	0	0	No Pick-Ups; Continuation of Destruction from Pick-up on 5/6/24
8-May-24	22	39	0	0	2 Pick-Ups
9-May-24	52	27	1	0	5 Pick-Ups
10-May-24	0	0	0	0	Friday-Destruction Off- Schedule 4/10
11-May-24	0	0	0	0	Saturday
12-May-24	0	0	0	0	Sunday
13-May-24	56	8	0	0	3 Pick-Ups
14-May-24	48	0	1	0	3 Pick-Ups
15-May-24	0	0	0	12	2 Pick-Ups
16-May-24	61	0	3	0	6 Pick-Ups
17-May-24	0	0	0	0	Friday-Destruction Off- Schedule 4/10
18-May-24	0	0	0	0	Saturday
19-May-24	0	0	0	0	Sunday
20-May-24	75	0	0	0	1 Pick-Up; Continuation of Destruction from Pick-Up on 5/16/24
21-May-24	75	0	0	0	No Pick-Ups; Continuation of Destruction from Pick-up on 5/20/24
22-May-24	24	0	0	0	3 Pick-Ups; 2 from TA-55; Continuation of Destruction from Pick-Up on 5/20/24
23-May-24	61	0	0	0	1 Pick-Up; Continuation of Destruction from Pick-Up on 5/22/24
24-May-24	0	0	0	0	Friday-Destruction Off- Schedule 4/10
25-May-24	0	0	0	0	Saturday
26-May-24	0	0	0	0	Sunday
27-May-24	0	0	0	0	Holiday - Memorial Day
28-May-24	63	0	0	0	2 Pick-Ups
29-May-24	40	0	0	0	1 Pick-Up
30-May-24	54	0	0	0	3 Pick-Ups
31-May-24	0	0	0	0	Friday-Destruction Off- Schedule 4/10
Total	779	185	13	14	
Grand Total	991				

TA-52 Data Disintegrator Destruction Log

June 2024

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-Jun-24	0	0	0	0	Saturday
2-Jun-24	0	0	0	0	Sunday
3-Jun-24	70	0	0	0	1 Pick-up
4-Jun-24	60	0	0	0	1 Pick-up
5-Jun-24	66	0	1	0	5 Pick-Ups
6-Jun-24	58	0	0	0	5 Pick-Ups
7-Jun-24	52	0	7	0	No Pick-Ups
8-Jun-24	0	0	0	0	Saturday
9-Jun-24	0	0	0	0	Sunday
10-Jun-24	0	60	0	0	1 Pick-up
11-Jun-24	50	0	0	0	1 Pick-up
12-Jun-24	2	0	20	0	6 Pick-Ups
13-Jun-24	50	0	13	0	2 Pick-Ups
14-Jun-24	45	0	1	0	1 Pick-up
15-Jun-24	0	0	0	0	Saturday
16-Jun-24	0	0	0	0	Sunday
17-Jun-24	15	0	4	0	5 Pick-Ups
18-Jun-24	43	0	6	0	7 Pick-Ups
19-Jun-24	15	0	6	0	6 Pick-Ups
20-Jun-24	45	0	2	0	11 Pick-Ups
21-Jun-24	23	0	11	0	No Pick-Ups
22-Jun-24	0	0	0	0	Saturday
23-Jun-24	0	0	0	0	Sunday
24-Jun-24	64	0	0	0	2 Pick-Ups
25-Jun-24	35	0	0	0	3 Pick-Ups
26-Jun-24	32	0	4	0	5 Pick-Ups
27-Jun-24	39	0	4	0	6 Pick-Ups
28-Jun-24	0	0	0	0	Friday-Destruction Off- Schedule 4/10
29-Jun-24	0	0	0	0	Saturday
30-Jun-24	0	0	0	0	Sunday
Total	764	60	79	0	
Grand Total	903				

ATTACHMENT A1207.B.

Data Disintegrator

Maintenance Performed

No maintenance was performed during this monitoring period.

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 monitoring 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 monitoring period.

ATTACHMENT A1307.A.

TA-03 Power Plant

Emission Rate Calculations

TA-3 Power Plant 2024

Monthly Emission Totals 2024 (tons)

Month		Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Annual Totals
All Three Boilers	NOx	1.42	1.19	1.21	0.97	0.71	0.35							5.8
	SOx	0.01	0.01	0.01	0.01	0.01	0.00							0.1
	TSP	0.19	0.16	0.16	0.13	0.09	0.05							0.8
	PM-10	0.19	0.16	0.16	0.13	0.09	0.05							0.8
	PM-2.5	0.19	0.16	0.16	0.13	0.09	0.05							0.8
	CO	0.98	0.82	0.83	0.67	0.49	0.24							4.0
	VOC	0.14	0.11	0.12	0.09	0.07	0.03							0.6

12 Month Rolling Emissions 2024 (tons)

Month		Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Allowable Emissions[b]
All Three Boilers	NOx	9.40	9.27	9.22	9.37	9.55	9.47							31.5
	SOx	0.10	0.10	0.10	0.10	0.10	0.10							4.9
	TSP	1.24	1.22	1.21	1.23	1.25	1.24							4.7
	PM-10	1.24	1.22	1.21	1.23	1.25	1.24							4.4
	PM-2.5	1.24	1.22	1.21	1.23	1.25	1.24							4.2
	CO	6.48	6.39	6.36	6.46	6.58	6.53							21.5
	VOC	0.90	0.89	0.88	0.90	0.91	0.90							2.8

(a) Meets permit condition A1307.A, Monitoring Condition 2 of Title V Permit P100-R2M5.

Average Hourly Emissions Calculation (Natural Gas) 2024

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							10.2
	SOx	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							1.3
	PM-10	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							1.3
	CO	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							1.0
Boiler 2 TA-3-22-2 (pph)	NOx	3.59	3.22	3.04	2.48	1.63	0.99							10.2
	SOx	0.04	0.03	0.03	0.03	0.02	0.01							1.1
	PM	0.47	0.42	0.40	0.33	0.21	0.13							1.3
	PM-10	0.47	0.42	0.40	0.33	0.21	0.13							1.3
	PM-2.5	0.47	0.42	0.40	0.33	0.21	0.13							1.3
	CO	2.47	2.22	2.10	1.71	1.13	0.68							7.0
	VOC	0.34	0.31	0.29	0.24	0.16	0.09							1.0
Boiler 3 TA-3-22-3 (pph)	NOx	0.23	0.19	0.21	0.21	0.26	0.00							10.2
	SOx	0.00	0.00	0.00	0.00	0.00	0.00							1.1
	PM	0.03	0.03	0.03	0.03	0.03	0.00							1.3
	PM-10	0.03	0.03	0.03	0.03	0.03	0.00							1.3
	PM-2.5	0.03	0.03	0.03	0.03	0.03	0.00							1.3
	CO	0.16	0.13	0.15	0.15	0.18	0.00							7.0
	VOC	0.02	0.02	0.02	0.02	0.03	0.00							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 2024, 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) 2024

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							11.3
	SOx	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							4.3
	PM-10	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							2.0
	CO	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							0.3
Boiler 2 TA-3-22-2 (pph)	NOx	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							9.6
	PM	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							3.0
	PM-2.5	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							6.5
	VOC	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							11.3
	SOx	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							4.3
	PM-10	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							2.0
	CO	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							0.3

(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 2024 (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	20.09	18.89	1.63	12.29	20.07	18.08							23.8
	SOx	1.42	1.34	0.12	0.87	1.42	1.28							1.7
	TSP	1.61	1.51	0.13	0.99	1.61	1.45							1.9
	PM-10	1.61	1.51	0.13	0.99	1.61	1.45							1.9
	PM-2.5	1.61	1.51	0.13	0.99	1.61	1.45							1.9
	CO	24.47	23.01	1.99	14.98	24.45	22.02							29
	VOC	0.52	0.49	0.04	0.32	0.52	0.47							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	50.298	54.293	53.752	51.966	45.433	42.599							59.4
	SOx	3.559	3.841	3.803	3.677	3.215	3.014							4.2
	TSP	4.033	4.354	4.310	4.167	3.643	3.416							4.8
	PM-10	4.033	4.354	4.310	4.167	3.643	3.416							4.8
	PM-2.5	4.033	4.354	4.310	4.167	3.643	3.416							4.8
	CO	61.271	66.137	65.479	63.302	55.345	51.893							72.3
	VOC	1.305	1.409	1.395	1.348	1.179	1.105							1.5

(a) Calculation uses rolling fuel use numbers.

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Operating Permit P100-R2M5

Monitoring Period January 1–June 30, 2024

ATTACHMENT A1307.B.

TA-03 Power Plant

Boiler Fuel Use and Hours of Operation

2024 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	45,527.5	0	2,952.4	0	48.48	0
February	0	0	38,247.9	0	2,286.2	0	40.53	0
March	0	0	38,610.9	0	2,670.6	0	41.28	0
April	0	0	30,423.1	0	2,627.2	0	33.05	0
May	0	0	20,785.7	0	3,345.6	0	24.13	0
June	0	0	11,877.7	0	0.0	0	11.88	0
July								
August								
September								
October								
November								
December								
Jan. - June	0	0	185,473	0	13,882	0.0	199	0
July - Dec.								
Annual Totals:	0	0	185,473	0	13,882	0	199	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	744.0	0.0	0.0	0.0	8654.8
February	0.0	696.0	696.0	0.0	0.0	0.0	9379.0
March	0.0	744.0	744.0	0.0	0.0	0.0	10118.7
April	0.0	720.0	720.0	0.0	0.0	0.0	10776.7
May	0.0	745.0	745.0	0.0	0.0	0.0	11570.7
June	0.0	702.9	0.0	0.0	0.0	0.0	11606.6
July							
August							
September							
October							
November							
December							

Data Reviewed By: Vince Carretti 7/9/2024

12 Month Rolling Fuel Totals For Each TA-3 Power Plant Boiler - 2024

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	151.14	0	64.06	0	330.04	630
February	0.00	0	158.43	0	52.30	0	325.83	630
March	0.00	0	156.75	0	52.40	0	323.62	630
April	0.00	0	159.79	0	54.41	0	330.33	223
May	0.00	0	180.57	0	39.74	0	338.06	0
June	0.00	0	192.45	0	25.01	0	338.12	0
July								
August								
September								
October								
November								
December								
					Permit Limits:		1000 MMscf	500,000 gal

ATTACHMENT A1307.C.

TA-03 Power Plant

Turbine Fuel Use and Hours of Operation

2024 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	0	0.0	329.09	2.3	0	0.0	0.0	0.0												
2	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0.0	0.0												
3	0.34	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0.0	0.0												
4	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0.0	0.0												
5	0.04	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0.0	0.0												
6	0	0.0	0.06	0.0	0	0.0	0	0.0	0	0.0	0.0	0.0												
7	20.02	0	79.11	0.0	0	0.0	0	0.0	0	0.0	0.0	0.0												
8	5764.57	16.0	4808.08	13.0	0	0.0	0	0.0	0	0.0	0.0	0.0												
9	5818.25	24.0	5811.21	24.0	0	0.0	0	0.0	0	0.0	0.0	0.0												
10	5749.65	24.0	5831.35	24.0	0	0.0	0	0.0	0	0.0	0.0	0.0												
11	5760.05	24.0	5861.44	24.0	0	0.0	0	0.0	0	0.0	0.0	0.0												
12	5841.29	24.0	5006.96	24.0	0	0.0	0	0.0	0	0.0	0.0	0.0												
13	5733.41	24.0	5170.71	24.0	0	0.0	0	0.0	295.86	1.3	0.0	0.0												
14	5679.83	24.0	5156.36	24.0	0	0.0	0	0.0	0.03	0.0	0.0	0.0												
15	5731.86	24.0	5174.86	24.0	0	0.0	0	0.0	0	0.0	0.0	0.0												
16	5882.91	24.0	5164.91	24.0	0	0.0	0	0.0	0	0.0	0.0	0.0												
17	5743.6	24.0	5154.34	24.0	0	0.0	0	0.0	0	0.0	0.0	0.0												
18	5698.99	24.0	3985.64	19.0	0	0.0	0.02	0.0	0	0.0	0.0	0.0												
19	5740.99	24.0	5018.08	24.0	0	0.0	0	0.0	0	0.0	0.0	0.0												
20	5695.68	24.0	5476.79	24.0	0	0.0	0	0.0	0	0.0	0.0	0.0												
21	4602.08	24.0	5488.65	24.0	0	0.0	0	0.0	0	0.0	0.04	0.0												
22	4957.49	18.0	5499.14	24.0	0	0.0	0	0.0	0	0.0	0.0	0.0												
23	5491.94	24.0	5497.75	24.0	0	0.0	0	0.0	0	0.0	0.00	0.0												
24	5495.41	24.0	5026.38	24.0	0	0.0	0	0.0	0	0.0	5025.47	16.0												
25	5648.97	24.0	5008.3	24.0	0	0.0	0	0.0	0	0.0	4801.97	24.0												
26	4600.06	20.0	4.32	7.0	0	0.0	0	0.0	0	0.0	4451.61	22.0												
27	225.39	9.0	0	0.0	0	0.0	0	0.0	0	0.0	4801.61	24.0												
28	0	0.0	0	0.0	19.24	1.0	0	0.0	0	0.0	4871.11	24.0												
29	0	0.0			0	0.0	0	0.0	0	0.0	4865.98	24.0												
30	0	0.0			0	0.0	0	0.0	0	0.0	4862.81	24.0												
31	0	0.0			0	0.0			0	0.0														
Sum	105,882.82	447	94,224.44	423	19.24	1	329	2.27	295.89	1.25	33680.6	158												
12 Mo. Rolling Averages Mscf	1,186,276		1,280,493		1,267,746		1,225,602		1,071,536		1,004,697													
12 Mo. Rolling Averages MMscf	**1,186.3**		**1,280.5**		**1,267.7**		**1,225.6**		**1,071.5**		**1,004.7**													
12 Mo. Rolling Averages Hours	5,306		5,729		5,671		5,495		4,767		4,453													

First Half Gas Use:	**234 MMscf**
Second Half Gas Use:	**0 MMscf**
Annual Gas Use:	**234 MMscf**
Permit Limit (12 mo rolling):	**1400 MMscf**

Total Annual Hours:	**1032.52 Hours**
Percent of Year Run:	**12%**

Reviewed by/date: Vince Carretti 7/9/2024

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): 0729

Time of Turbine Online (Brkr Closed): 0713 / 0802

Time Turbine Offline (Brkr Open):

Time No Gas Flow: 0714

Notes: 0026 starter gear Comp.

HRS 17294.05

GAS 497384.19

	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					108	98	107	112	108	111	104	110
4	Instrument Temperature	TI-001	deg C		20	50					18	19	20	20	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
6	Coolant PLC Temperature	TI-002	deg F	100	110	120					98	111	112	104	106	107	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
8	Coolant Return Differential from GG	FI-001	In WC		60	80					60	62	62	62	62	64	62	64
9	Coolant Return Differential from	FI-002	In WC		37	50					36	36	36	38	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)														45	45	45	45
13	2000 gal Oil Water Tank Level	LI-231	%			70%									0	0	0	0
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)														1096	1090	1090	1087
16	Generator Current		Amps			1427									25.7	25.8	25.8	25.7
17	Mw Output		MW			27									21.8	21.6	21.6	21.5
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
1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
2	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
3	104	110	110	110	110	110	110	110	110	110	110	110
4	17	17	17	17	17	17	17	17	17	17	17	17
	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	102	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	64	62	64	64	64	64	64	64	64	64	64	64
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	45	0	0	0	0	0	0	0	0	0	0	0
13	0	0	0	0	0	0	✓	✓	✓	✓	✓	✓
14	✓	✓	✓	✓	✓	✓						
15												
	1085	1085	1088	1101	1106	1103	1104	1103	1103	1101	1102	
	25.6	25.8	25.8	26.1	26.2	26.1	26.1	26.1	26.1	26.1	26.1	
	21.3	21.4	21.4	21.7	21.8	21.8	21.8	21.8	21.8	21.8	21.8	12299
	29	28	28	26	23	22	21	21	20	20	20	
	16	16	16	16	16	16	16	16	16	16	16	
	247	249	249	252	252	252	252	252	252	252	252	

Date: 1-8-2024

Signature: (MIOS) B

Did 2424 fuel door latch need replaced.

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 17319.36

GAS 502913.66

	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	106	108	111	99	109	112	102	97	112	109	107	110
4	Instrument Temperature	TI-001	deg C		20	50	17	16	16	10	11	15	18	19	17	15	14	14
	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	107	101	108	108	110	101	110	104	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	60	60	61	62	62	62	62	62	62
9	Coolant Return Differential from	FI-002	In WC		37	50	36	36	31	36	36	36	39	39	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%	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45
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	1102	1100	1080	1079	1078	1078	1076	1077	1083	1094	1103	1110	1112	1110	1105	1106	1111	1107	1102	1100	1101	1093	1092	1093
17	Mw Output		MW			27	26.1	26.0	25.7	25.2	25.5	25.1	25.4	25.5	25.6	25.9	26.1	26.2	26.3	26.2	26.1	26.2	26.3	26.2	26.1	26.0	26.0	25.9	25.8	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	21.8	21.8	21.8	21.8	21.7	21.6	21.6	21.8	21.8	21.8	21.8	21.8	21.8	21.8	21.8
19	Running Hours (unit overview)	At 24:00 hr only																												12325
20	Ambient Temperature	T1 inlet					20	18	13	12	10	10	8	9	11	16	20	21	24	25	26	26	24	22	20	20	19	18	17	17
	(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	16	16	16	16	16	16	17	16	16
22	Total Fuel Flow		Mscf/h				253	252	249	248	247	247	246	246	249	251	254	253	255	254	254	254	254	253	252	251	251	249	249	249

Date: 1-9-2024

Signature: (CM IDS) Bob Lang (days)

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 17344.67
GAS 508443.13

		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				109	111	110	106	104	106	101	112	95	104	109	112
3	Wet Receiver Air Pressure	PI-002	psig	90	105	120	15	16	16	16	20	21	21	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	108	110	102	106	108	101	105	104	109	107	103	100
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	61	61	63	63	62	62	62	61	61
9	Coolant Return Differential from	FI-002	In WC		37	50	36	36	36	36	37	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%	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	0	0	0	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	✓	✓	✓	✓	✓
15	Acknowledge Alarms Hourly		v				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓					
	(22–24 found on Power Management page)																													
16	Generator Current		Amps			1427	1093	1099	1100	1101	1103	1103	1111	1096	1088	1087	1076	1076	1072	1068	1068	1074	1079	1074	1074	1078	1078	1078	1073	1074
17	Mw Output		MW			27	25.8	26.0	26.0	26.0	26.0	26.0	26.2	25.8	25.6	25.6	25.5	25.3	25.3	25.1	25.3	25.5	25.6	25.6	25.6	25.7	25.6	25.6	25.5	25.5
18	80% Base Load Minimum		MW				21.8	21.7	21.6	21.6	21.6	21.6	21.8	21.5	21.2	21.2	21.2	21.0	21.0	20.9	21.0	21.2	21.2	21.2	21.2	21.4	21.3	21.3	21.3	21.3
19	Running Hours (unit overview)	At 24:00 hr only																												123500
20	Ambient Temperature	T1 inlet					21	25	27	27	27	26	25	27	31	31.6	31.6	33.1	33.8	35.1	33.8	31.3	30.7	30.9	31	30	30	30	31	31
	(27–28 found on Gas Fuel System page)																													
21	Waste Oil Tank	LI-120	%			70%	16	16	16	16	16	16	16	16	15	14	14	14	14	16	16	16	16	16	17	17	17	17	16	16
22	Total Fuel Flow		Mscf/h				249	251	251	251	251	252	253	251	249	249	249	247	246	246	247	249	249	249	249	250	250	250	249	249

Date: 1-10-2024

Signature: (MIPS) 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:

HRS 17369.98
GAS 513912.81

		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	112	110	99	100	99	101	101	106	111	109	110
3	Wet Receiver Air Pressure	PI-002	psig	90	105	120	19	19	19	18	18	19	20	21	19	17	16	14
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	107	108	112	113	109	108	99	103	107	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	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	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%	45	45	45	45	45	45	45	45	45	45	45	45
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	1082	1079	1080	1080	1084	1100	1100	1099	1098	1090	1084
17	Mw Output		MW			27	25.6	25.8	25.7	25.6	25.6	25.7	26.1	26.0	26.0	26.0	25.8	25.7
18	80% Base Load Minimum		MW				21.3	21.4	21.4	21.4	21.4	21.5	21.7	21.8	21.7	21.7	21.6	21.4
19	Running Hours (unit overview)	At 24:00 hr only					29	28209	29	29	28	25	25	25	25	25	27	28
20	Ambient Temperature	T1 inlet					16	16	16	16	16	16	16	16	16	16	16	16
	(27–28 found on Gas Fuel System page)																	
21	Waste Oil Tank	LI-120	%			70%	249	250	249	249	250	250	252	252	252	251	250	248
22	Total Fuel Flow		Mscf/h															

		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				101	106	111	109	110							
3	Wet Receiver Air Pressure	PI-002	psig	90	105	120	21	19	17	16	14							
4	Instrument Temperature	TI-001	deg C		20	50												
	Fin Fan Cooler		Units	Low	Norm	Max	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	99	103	107	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							
8	Coolant Return Differential from GG	FI-001	In WC		60	80	62	62	62	62	62							
9	Coolant Return Differential from	FI-002	In WC		37	50	37	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%	45	45	45	45	45	45	0	0	0	0	0	0
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	1090	1084	1084	1082	1062	1081	1092	1095	1088	1080	1074	1071
17	Mw Output		MW			27	25.8	25.7	25.7	25.3	25.2	25.4	26.0	25.6	25.6	25.6	25.6	25.6
18	80% Base Load Minimum		MW				21.6	21.4	21.5	21.4	21.2	21.4	21.7	21.8	21.8	21.8	21.8	21.8
19	Running Hours (unit overview)	At 24:00 hr only					27	28	27	28	30	29	26	24	18	17	17	17
20	Ambient Temperature	T1 inlet					16	16	16	16	16	16	16	16	16	16	16	16
	(27–28 found on Gas Fuel System page)																	
21	Waste Oil Tank	LI-120	%			70%	248	249	248	247	249	252	251	248	246	247	246	246
22	Total Fuel Flow		Mscf/h															

Date: 1-11-2024

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 17395.30
GAS 519502.34

		I.D	Units	Low	Norm	Max	1	3	5	7	9	11	13	15	17	19	21	23
	Instrument Air Compressor						✓	✓	✓	B	✓	✓	✓	✓	✓	✓	✓	✓
1	Blowdown Dry Receiver Tank Hourly	BVT-013	V				✓	✓	✓	U	✓	✓	✓	✓	✓	✓	✓	✓
2	Blowdown Wet Receiver Tank Hourly	BVT-007	V				112	109	113	S	106	100	105	104	110	108	104	108
3	Wet Receiver Air Pressure	PI-002	psig	90	105	120	14	14	14		11	14	14	14	14	14	14	14
4	Instrument Temperature	TI-001	deg C		20	50												
	Fin Fan Cooler		Units	Low	Norm	Max	1	3	5		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	104	107		110	111	106	104	102	106	108	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
8	Coolant Return Differential from GG	FI-001	In WC		60	80	62	62	62		62	62	62	62	60	60	60	60
9	Coolant Return Differential from	FI-002	In WC		37	50	36	36	36		36	36	36	36	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%	45	45	45	45	45	45	45	45	45	45	45	45
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	1086	1087	1080	1081	1082	1073	1073	1080	1089	1092	1100	1102
17	Mw Output		MW			27	25.6	25.6	25.6	25.6	25.7	25.4	25.5	25.5	25.8	26.0	26.0	26.1
18	80% Base Load Minimum		MW				218	218	218	218	218	218	21.8	21.8	21.8	21.8	21.8	21.8
19	Running Hours (unit overview)	At 24:00 hr only																
20	Ambient Temperature	T1 inlet					16	16	15	15	16	13	11.8	12.7	15	20.3	20.1	22.1
	(27–28 found on Gas Fuel System page)																	
21	Waste Oil Tank	LI-120	%			70%	16	16	16	16	16	16	16	16	15	14	14	14
22	Total Fuel Flow		Mscf/h				246	246	247	247	246	245	245	248	248	250	250	252

13	14	15	16	17	18	19	20	21	22	23	24																	
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓																	
108	108	104	108																									
14	14	14	14																									
19	19	19	19																									
102	106	108	102																									
2/3	2/3	2/3	2/3																									
60	60	60	60																									
35	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																	
45	45	45	45	45	45	45	45	45	45	45	45																	
0	0	0	0	0	0	0	0	0	0	0	0																	
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓																	
1099	1100	1098	1168	1167	1105	1106	1105	1089	1088	1089	1090																	
26.1	26.1	26.0	26.0	26.1	26.2	26.2	26.2	25.8	25.8	25.8	25.8																	
21.8	21.8	21.5	21.7	21.7	21.8	21.7	21.7	21.4	21.4	21.4	21.4																	
											12401																	
21.8	21.8	21.5	21.7	21.7	21.8	21.7	21.7	21.4	21.4	21.4	21.4																	
24.1	27.7	25	25	23	25	25	28	29	29	29	29																	
14	15	16	16	14	16	16	16	16	16	16	16																	
252	257	251	255	254	254	254	255	252	252	251	252																	

Date: 1-12-2024

Signature: (MIOS) Bob Hay

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 17420.61

GAS 525031.88

							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				108	110	106	108	109	111	109	109	100	102	108	110
3	Wet Receiver Air Pressure	PI-002	psig	90	105	120	16	16	16	10	19	19	19	19	19	18	18	18
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	100	103	107	106	101	104	101	110	102	106	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	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	31	30	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%	45	45	45	45	45	45	45	45	45	45	40	45
14	10 gal gas TG Drain Tank (Air Diagram page)	LI-230	%			70%	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	1090	1088	1091	1100	1103	1101	1094	1086	1082	1064	1056
17	Mw Output		MW			27	25.8	25.9	25.9	25.9	26.1	26.1	26.3	26.1	25.8	25.7	25.3	25.1
18	80% Base Load Minimum		MW				21.4	21.4	21.4	21.4	21.6	21.6	21.7	21.5	21.2	21.1	20.8	20.6
19	Running Hours (unit overview)	At 24:00 hr only					29	29	29	29	27	27	26	27	31	31	34	37
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	14	14
22	Total Fuel Flow		Mscf/h				251	252	252	251	252	252	254	253	250	249	245	245

	13	14	15	16	17	18	19	20	21	22	23	24
	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
2	105	102	104	106	107	108	108	108	108	108	108	108
3	19	19	19	19	19	19	19	19	19	19	19	19
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	110	110	110	110	110	110	110	110	110	110	110	110
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	45	45	45	45	45	45	45	45	45	45	45	45
14	0	0	0	0	0	0	0	0	0	0	0	0
15	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
16	1052	1049	1054	1048	1064	1078	1088	1086	1083	1085	1081	1084
17	25.2	25.0	25.0	25.0	25.7	25.5	25.9	25.9	25.8	25.8	25.8	25.8
18	20.6	20.6	20.6	20.5	20.8	21.0	21.3	21.3	21.3	21.3	21.3	21.3
19	38	38	38	37	35	37	30	30	30	30	30	30
20												
21	14	15	15	14	14	15	16	16	16	16	16	16
22	245	244	244	244	247	247	251	250	250	250	251	250

Date: 01-13-24

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:

1-16-24

HRS ~~17445.8~~ 17445.92

GAS 530561.38

	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	110	102	108	109	110	110	108	106	110	102	110	106
4	Instrument Temperature	TI-001	deg C		20	50	16	16	16	16	19	19	19	19	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	102	100	106	100	104	102	101	100	104	101	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	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	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	%	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45
14	10 gal gas TG Drain Tank (Air Diagram page)	LI-230	%	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	1070	1073	1071	1073	1071	1074	1075	1071	1057	1046	1041	1033	1034	1037	1040	1046	1053	1057	1062	1063	1069	1066	1064	1066
17	Mw Output		MW	25.5	25.5	25.5	25.5	25.5	25.5	25.6	25.5	25.1	24.8	24.8	24.7	24.6	24.7	24.7	24.8	25.0	25.1	25.2	25.3	25.4	25.4	25.4	25.4
18	80% Base Load Minimum		MW	21.1	21.1	21.1	21.1	21.1	21.1	21	21.0	20.6	20.4	20.4	20.3	20.3	20.4	20.4	20.5	20.6	20.7	20.8	20.9	20.9	20.9	20.9	20.9
19	Running Hours (unit overview)	At 24:00 hr only																									12451
20	Ambient Temperature	T1 inlet		33	33	33	33	33	33	33	35	37	40	41	41	42	40	40	39	38	37	36	35	34	34	34	34
	(27–28 found on Gas Fuel System page)																										
21	Waste Oil Tank	LI-120	%	16	16	16	16	16	16	16	16	14	14	14	14	14	14	14	15	15	15	15	16	16	16	16	16
22	Total Fuel Flow		Mscf/h	247	248	247	247	247	247	245	244	244	242	242	241	240	240	240	242	241	241	246	246	246	246	245	246

Date: 1-14-24

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. 17471.23

GAS 536090.94

	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	108	102	110	100	106	108	111	105	109	110	108	110
4	Instrument Temperature	TI-001	deg C		20	50	18	18	18	20	20	21	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	100	106	108	101	106	103	110	105	100	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	60	60	60	62	62	62	62	62	62	60	60	60
9	Coolant Return Differential from	FI-002	In WC		37	50	35	35	35	36	36	36	37	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%	45	45	46	45	45	45	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46
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	1070	1072	1070	1074	1073	1076	1094	1090	1076	1053	1044	1042	1041	1042	1045	1048	1058	1072	1074	1077	1082	1083	1081	1078
17	Mw Output		MW			27	25.4	25.4	25.4	25.4	25.5	25.5	25.9	26.0	25.6	25.1	24.8	24.8	24.7	24.8	24.8	24.8	25.2	25.5	25.5	25.5	25.7	25.7	25.7	25.7
18	80% Base Load Minimum		MW				21.0	21.0	21.0	21.0	21.1	21.1	21.4	21.3	20.9	20.6	20.4	20.4	20.3	20.4	20.4	20.4	20.7	21.0	21.0	21.0	21.1	21.1	21.1	21.1
19	Running Hours (unit overview)	At 24:00 hr only																												12475
20	Ambient Temperature	T1 inlet					33	33	33	33	33	33	29.5	30.2	35.8	39.9	40.3	40.9	41.7	40.8	40.3	40.1	39.0	33	33	33	32	32	32	32
	(27–28 found on Gas Fuel System page)																													
21	Waste Oil Tank	LI-120	%			70%	16	16	16	16	16	16	15	15	15	15	14	14	14	15	14	15	15	15	15	15	15	15	15	15
22	Total Fuel Flow		Mscf/h				243	243	243	245	245	246	250	250	247	244	242	241	241	242	242	243	245	247	247	248	249	249	249	249

Date: 1-15-24

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 17496.55

GAS 541619.88

	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	√				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
2	Blowdown Wet Receiver Tank Hourly	BVT-007	√				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
3	Wet Receiver Air Pressure	PI-002	psig	90	105	120	110	108	106	108	108	104	103	109	108	110	106	108
4	Instrument Temperature	TI-001	deg C		20	50	18	18	18	19	19	20	20	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	107	103	101	103	108	100	104	100	107	110	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	61	61	61	61	61	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%	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46
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	1082	1088	1102	1106	1109	1107	1115	1116	1100	1089	1088	1077	1071	1061	1061	1062	1069	1085	1088	1094	1096	1107	1109	1112
17	Mw Output		MW			27	25.7	26.1	26.3	26.3	26.3	26.3	26.5	26.5	26.1	26.0	25.8	25.6	25.4	25.2	25.0	25.2	25.4	25.8	25.9	26.0	26.0	26.0	26.4	26A
18	80% Base Load Minimum		MW				21.1	21.5	21.8	21.8	21.8	21.8	21.8	21.8	21.4	21.3	21.1	20.9	20.8	20.6	20.5	20.7	20.9	21.1	21.2	21.3	21.3	21.3	21.7	21.7
19	Running Hours (unit overview)	At 24:00 hr only																												12502
20	Ambient Temperature	T1 inlet					32	30	25	23	23	22	24.4	24.3	28.6	29.9	30.0	34.5	35.2	37.2	38.7	37.4	35.1	32.2	31	30	30	28	26	26
	(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	13	13	14	14	15	15	15	15	15	15	15	15	15
22	Total Fuel Flow		Mscf/h				250	251	251	251	252	252	254	254	253	254	249	248	248	244	244	244	247	249	250	251	251	251	251	251

Date: 1-16-24

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:

	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	104	118	108	106	108	106	109	110	60	118	106
4	Instrument Temperature	TI-001	deg C		20	50	18	18	18	18	19	19	20	20	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	107	101	105	103	108	100	103	106	110	107	102	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	61	61	61	61	62	63	60	60	60
9	Coolant Return Differential from	FI-002	In WC		37	50	35	35	35	35	35	35	35	34	36	35	35	35

HRS 17521.86

GAS 54749.56

	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%	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46
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	1110	1108	1112	1108	1113	1112	1112	1098	1073	1069	1063	1066	1048	1046	1049	1043	1054	1056	1072	1071	1059	1057	1081	1083
17	Mw Output		MW			27	26.4	26.3	26.3	26.3	26.4	26.4	26.4	25.9	25.4	25.3	25.2	25.3	24.9	24.8	24.9	24.8	25.0	25.1	25.4	25.4	25.2	25.2	25.7	29.7
18	80% Base Load Minimum		MW				21.6	21.7	21.7	21.7	21.8	21.8	21.8	21.4	20.9	20.7	20.7	20.8	20.5	20.5	20.5	20.4	20.6	20.6	20.9	20.9	20.7	20.7	21.1	21.1
19	Running Hours (unit overview)	At 24:00 hr only																												12527
20	Ambient Temperature	T1 inlet					26	26	26	26	24	24	25	28.9	34.2	35.4	36.5	36.1	38.8	39.6	38.8	40.1	38.5	37.9	34	34	37	37	33	33
	(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	15	14	15	15	15	15	15	15	16	16	16	16	16	16
22	Total Fuel Flow		Mscf/h				251	249	249	250	252	252	254	251	248	246	243	242	240	239	242	242	245	245	249	249	246	245	249	249

Date: 1-17-24

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	102	105	99	107	96	95	103	110	105	99	112
4	Instrument Temperature	TI-001	deg C		20	50	18	18	18	20	21	21	21	21	22	23	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	109	103	101	100	105	103	98	110	112	109	111	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	3/3	4/3	3/3	2/3	2/3	2/3
8	Coolant Return Differential from GG	FI-001	In WC		60	80	60	60	60	62	62	63	69	64	62	62	62	62
9	Coolant Return Differential from	FI-002	In WC		37	50	35	35	35	36	37	36	39	38	37	37	36	36

HRS 17547.17

GAS 552682.13

	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
	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	46	46	46	46	46	46	46	46	46	45	45	46	46	45	45	45	45	45	45	45	45	45	45
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	1083	1082	1088	1089	1086	1084	1083	1077	1064	1057	1048	1030	1022	1021	1025	1032	1037	1049	1055	1077	1071	1073	1085	1084
17	Mw Output		MW			27	25.7	25.7	25.8	25.8	25.8	25.8	25.8	25.6	25.2	25.1	24.8	24.4	24.2	24.2	24.2	24.5	24.7	24.9	25.1	25.1	25.1	25.1	25.1	25.7
18	80% Base Load Minimum		MW				21.1	21.1	21.2	21.2	21.2	21.2	21.1	21.0	20.6	20.4	20.2	19.9	19.8	19.8	19.8	20.0	20.1	20.2	20.4	20.7	20.6	20.6	20.8	20.8
19	Running Hours (unit overview)	At 24:00 hr only																												12553
20	Ambient Temperature	T1 inlet					32	32	31	31	31	31	32.0	34.0	38.3	39.6	42.6	46.4	48.4	49.2	48.6	46.4	44.6	42.6	41	37	37	38	35	51
	(27-28 found on Gas Fuel System page)																													
21	Waste Oil Tank	LI-120	%			70%	16	16	16	16	16	16	15	16	16	14	14	14	14	14	15	15	15	15	15	15	15	15	15	15
22	Total Fuel Flow		Mscf/h				246	246	247	247	248	247	248	247	247	247	241	237	235	234	235	237	239	240	242	244	245	243	247	247

Date: 1-28-24

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	109	113	108	109	99	106	103	99	100	102	109	111
4	Instrument Temperature	TI-001	deg C		20	50	21	21	20	20	21	21	21	22	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	109	107	101	99	102	101	102	107	102	104	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	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	64	64	64	62	62	62	62
9	Coolant Return Differential from	FI-002	In WC		37	50	36	31	36	35	36	37	39	39	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%	45	45	45	45	45	45	45	46	46	46	46	45
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	1093	1097	1106	1103	1102	1102	1111	1091	1078	1066	1061
17	Mw Output		MW			27	25.8	25.9	26.1	26.2	26.3	26.2	26.3	26.3	25.9	25.6	25.3	25.2
18	80% Base Load Minimum		MW				20.9	21.0	21.2	21.2	21.3	21.2	21.3	21.3	21.0	20.7	20.5	20.4
19	Running Hours (unit overview)	At 24:00 hr only																
20	Ambient Temperature	T1 inlet					34	33	32	31	30	31	30.6	29.7	33.3	36.1	38.7	39.7
	(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				248	249	251	253	255	255	255	257	253	250	247	245

	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	90	105	120	111	112	111	111	111	111	111	111	111	111	111	111
4	Instrument Temperature	TI-001	deg C		20	50	21	21	21	21	21	21	21	21	21	21	21	21
	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	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
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?				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%	45	45	45	45	45	45	45	46	46	46	46	46
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	1047	1044	1046	1054	1060	1075	1072	1076	1075	1079	1078	1076
17	Mw Output		MW			27	24.9	24.9	24.9	25.1	25.2	25.5	25.5	25.6	25.6	25.6	25.7	25.6
18	80% Base Load Minimum		MW				20.3	20.3	20.2	20.4	20.4	20.7	20.7	20.8	20.8	20.8	20.9	20.8
19	Running Hours (unit overview)	At 24:00 hr only																12578
20	Ambient Temperature	T1 inlet					42.3	42.5	42.8	41.2	39.9	37.2	37	36	36	36	35	36
	(27–28 found on Gas Fuel System page)																	
21	Waste Oil Tank	LI-120	%			70%	14	14	15	15	16	15	16	16	16	16	16	16
22	Total Fuel Flow		Mscf/h				242	241	241	244	244	247	247	248	246	247	247	247

HRS 17572.48

GAS 558208.56

Date: 1-19-2024

Signature: (MIOS) Bob Asay

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	107	111	100	110	108	106	97	106	108	111	110
4	Instrument Temperature	TI-001	deg C		20	50	21	21	20	20	21	21	21	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	103	108	101	97	111	106	109	108	108	108	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	62	62	62	61	62	63	63	63	63	63	62	62
9	Coolant Return Differential from	FI-002	In WC		37	50	36	36	36	36	37	37	39	37	37	37	36	36

HRS 17597.80

GAS 563738.00

	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%	46	46	46	46	46	46	46	46	46	46	46	46	45	45	45	45	45	45	46	46	46	46	46	46
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	1078	1078	1088	1091	1095	1093	1091	1083	1067	1050	1043	1037	1031	1027	1025	1033	1040	1044	1048	1052	1054	1046	1053	1054
17	Mw Output		MW			27	25.6	25.7	25.8	25.9	26.0	26.0	26.0	25.7	25.4	25.0	24.8	24.7	24.5	24.4	24.3	24.6	24.7	24.8	24.9	25.0	25.1	24.9	25.1	25.1
18	80% Base Load Minimum		MW				20.6	20.9	21.0	21.1	21.2	21.2	21.2	21.0	20.7	20.4	20.2	20.1	20.0	19.9	19.9	20.1	20.2	20.2	20.3	20.4	20.5	20.4	20.5	20.5
19	Running Hours (unit overview)	At 24:00 hr only																												12603
20	Ambient Temperature	T1 inlet					36	35	34	33	32	32.0	31.8	34.0	37.4	41.2	43.5	45.2	46.0	46.4	47.1	44.8	43.3	42.8	41	41	46	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	15	15	15	16	16	16	16	16	16	16	16	16	16
22	Total Fuel Flow		Mscf/h				247	248	249	251	251	251	252	249	246	243	240	240	239	239	238	240	241	241	242	243	243	242	243	243

Date: 1-20-2024

Signature: Bob Hoag (mios)

Utilities & Infrastructure

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 17623.11
GAS 569267.50

	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	110	97	110	103	105	96	107	109	112	110
4	Instrument Temperature	TI-001	deg C		20	50	22	22	22	21	21	21	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	109	107	101	97	105	111	112	105	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	62	62	62	63	62	61	64	62	62	62	62	62
9	Coolant Return Differential from	FI-002	In WC		37	50	36	36	36	36	36	36	39	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%	46	46	46	46	46	46	46	46	46	46	46	46	45	45	45	45	45	45	46	45	45	45	46	45
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	1054	1055	1059	1069	1080	1061	1082	1089	1076	1070	1078	1062	1045	1059	1057	1051	1064	1063	1083	1076	1070	1066	1078	1074
17	Mw Output		MW			27	25.1	25.1	25.2	25.4	25.2	25.2	25.7	25.9	25.6	25.4	25.6	25.1	24.9	25.1	25.1	25.0	25.3	25.3	25.6	25.6	25.5	25.4	25.5	25.5
18	80% Base Load Minimum		MW				20.5	20.5	20.6	20.8	20.7	20.7	21.1	21.2	21.0	20.8	21.0	20.8	20.4	20.6	20.6	20.6	20.8	20.8	21.0	21.0	20.8	20.8	20.9	20.9
19	Running Hours (unit overview)	At 24:00 hr only																												17626
20	Ambient Temperature	T1 inlet					39	40	38	36	38	37	32.4	31.3	34.0	34.1	34.2	37.7	40.5	36.5	38.1	38.7	36.0	36.1	33	34	35	36	35	35
	(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	15	16	16	16	16	16	16	16	16	16	16
22	Total Fuel Flow		Mscf/h				243	243	243	245	245	247	248	240	247	246	247	245	242	244	248	243	246	247	248	247	244	245	244	244

Date: 1-21-2024
Signature: (MIOS)

ebruaru

CGTG HOURLY READING LOG

(MST) / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed): 1015

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes: 0313 CGTG Tripped OFF
CGTG Back on Line 1-22-24 1015 Mwatt SP. 24.0
CTHIS TIME

HRS 17641.16

GAS 573168.31

	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	111	112				109	110	107	110	108	118	106
4	Instrument Temperature	TI-001	deg C		20	50	21	21				21	22	22	22	22	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
6	Coolant PLC Temperature	TI-002	deg F	100	110	120	101	106				101	108	111	100	102	100	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
8	Coolant Return Differential from GG	FI-001	In WC		60	80	62	62				62	62	62	62	60	60	60
9	Coolant Return Differential from	FI-002	In WC		37	50	34	36				34	36	34	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
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

	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%	45	46	46							46	46	45	45	40	45	40	41	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
15	Acknowledge Alarms Hourly		v				✓	✓	✓							✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	(22–24 found on Power Management page)																													
16	Generator Current		Amps			1427	1074	1074	1080							1016	1011	1006	1002	1019	1013	1018	999	1006	1017	1008	1015	1003	1012	1016
17	Mw Output		MW			27	25.5	25.6	25.7							24.2	24.2	24.2	23.9	24.3	24.1	24.2	23.9	24.0	24.1	24.2	24.1	24.0	24.0	24.0
18	80% Base Load Minimum		MW				20.9	21.0	21.1							20.5	20.3	20.2	20.4	20.3	20.3	20.4	20.1	20.1	20.7	20.8	20.8	20.9	20.9	20.9
19	Running Hours (unit overview)	At 24:00 hr only																												12649
20	Ambient Temperature	T1 inlet					35	34	33							39	41	45	41	42	41	40	36	36	37	35	35	34	34	34
	(27–28 found on Gas Fuel System page)																													
21	Waste Oil Tank	LI-120	%			70%	16	16	16							16	14	15	15	15	16	14	14	16	16	16	16	16	16	16
22	Total Fuel Flow		Mscf/h				244	246	248							237	232	237	233	231	236	229	233	231	232	234	234	234	234	234

Date: 1-22-2024

Signature: (MDS) ESb Acy

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 17666.47

GAS 578697.88

	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	108	118	105	100	106	108	102	101	108	118	100	106
4	Instrument Temperature	TI-001	deg C		20	50	20	20	20	20	20	20	21	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	103	108	103	106	101	108	101	107	104	102	110	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	61	61	61	61	61	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**
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%	46	46	46	46	46	46	46	46	46	45	45	45
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	1010	1016	1003	1000	1020	1000	1020	1006	1010	1020	1003
17	Mw Output		MW			27	24.2	24.2	24.1	23.9	23.9	23.8	23.7	23.7	24.1	24.2	24.3	23.9
18	80% Base Load Minimum		MW				20.9	20.9	21.2	21.2	21.2	21.2	21.2	21.0	20.7	20.4	20.2	20.2
19	Running Hours (unit overview)	At 24:00 hr only																
20	Ambient Temperature	T1 inlet					34	32	32	32	32	31	31.3	33.4	37.4	39.7	43	43
	(27–28 found on Gas Fuel System page)						~~39~~											
21	Waste Oil Tank	LI-120	%			70%	16	16	16	16	16	16	16	16	16	15	14	14
22	Total Fuel Flow		Mscf/h				234	234	230	232	232	232	236	237	234	233	232	235

	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	90	105	120	115	118	114	119	111	121	109	121	110	109	110	106
4	Instrument Temperature	TI-001	deg C		20	50	22	22	22	22	22	22	22	22	22	22	22	22
	Fin Fan Cooler		**Units**	**Low**	**Norm**	**Max**	**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	104	102	110	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						
8	Coolant Return Differential from GG	FI-001	In WC		60	80	61	61	61	60	60	60						
9	Coolant Return Differential from	FI-002	In WC		37	50	36	36	36	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%	45	45	45	45	45	45	45	45	45	45	46	45
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	1015	1018	1004	1019	1011	1021	1009	1021	1010	1009	1000	1001
17	Mw Output		MW			27	23.9	24.0	23.7	23.8	24.2	23.9	24.2	24.2	24.0	24.0	24.0	24.0
18	80% Base Load Minimum		MW				20.0	20.1	20.2	20.3	20.4	20.5	20.6	20.6	20.7	20.7	20.7	20.7
19	Running Hours (unit overview)	At 24:00 hr only																12671
20	Ambient Temperature	T1 inlet					45.7	47	42.8	42.1	40.5	39.7	37	37	37	37	37	37
	(27–28 found on Gas Fuel System page)																	
21	Waste Oil Tank	LI-120	%			70%	15	15	16	16	16	16	16	16	16	16	16	16
22	Total Fuel Flow		Mscf/h				238	239	235	235	231	236	233	232	232	233	233	232

Date: 1-23-24

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 17691.79

GAS 584227.38

	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	100	110	108	108	106	103	101	107	103	105	108	110
4	Instrument Temperature	TI-001	deg C		20	50	20	20	20	20	21	21	21	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	102	100	105	108	103	101	106	100	102	105	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	60	61	61	61	61	61	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%	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	46	46	45	45	45	45	45	45
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	1010	1006	1008	1012	1002	1004	1001	1003	1014	1004	1005	1002	1000	1008	1015	1030	1002	1004	1002	1011	1016	1010	1001	1007
17	Mw Output		MW			27	23.7	23.7	23.7	24.1	24.1	24.1	23.8	23.8	23.9	24.0	23.8	23.8	23.7	23.8	23.9	24.2	24.0	23.8	24.2	24.2	24.2	24.2	24.2	24.2
18	80% Base Load Minimum		MW				20.9	20.9	20.9	20.9	20.9	20.9	21.0	20.9	20.7	20.6	20.5	20.2	20.1	20.5	20.7	20.5	20.3	20.5	20.8	20.8	20.8	20.8	20.8	20.8
19	Running Hours (unit overview)	At 24:00 hr only																												12697
20	Ambient Temperature	T1 inlet					35	35	35	35	34	34	33.6	34.5	36.9	37.8	39.9	42.6	44.1	40.3	37	39.7	41.7	38.7	35	35	36	36	36	36
	(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	16	16	16	16	16	16	16	16	16	16	16	16
22	Total Fuel Flow		Mscf/h				238	238	238	238	238	238	233	235	232	236	233	233	234	236	236	235	236	236	234	234	235	235	236	235

Date: 1-24-24

Signature:

Utilities & Infrastructure

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 17717.10

GAS 589756.94

	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	108	110	105	110	109	102	100	111	106	110	108	105
4	Instrument Temperature	TI-001	deg C		20	50	20	20	20	20	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	100	107	101	100	110	109	111	101	108	102	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	60	50	60	60	60	60	60	60	60
9	Coolant Return Differential from	FI-002	In WC		37	50	35	35	35	33	35	34	38	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	U	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	1	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	N	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%	45	45	45	45	45	45	45	45	43	46	45	45	40	45	45	45	40	45	45	45	45	45	45	45
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	6	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	1003	1006	1011	1002	1015	1006	997	1021	1018	1024	1020	1002	1003	1008	1020	1010	1059	1059	1040	1044	1047	1057	1046	1057
17	Mw Output		MW			27	23.8	24.2	24.0	24.0	24.0	24.0	23.8	24.2	24.1	24.2	24.2	23.7	23.8	23.9	24.2	23.8	25.2	25.2	24.7	24.7	25.1	25.1	25.1	25.1
18	80% Base Load Minimum		MW				21.0	21.0	20.9	20.9	21.1	21.1	21.1	20.9	20.4	20.5	20.6	20.5	20.8	20.5	20.7	20.8	20.9	20.9	21.0	21.0	21.0	21.0	21.0	21.0
19	Running Hours (unit overview)	At 24:00 hr only																												12722
20	Ambient Temperature	T1 inlet					34	34	35	35	35	34	32	30	37	39	37	38	39	38	36	35	35	34	34	33	32	32	32	32
	(27–28 found on Gas Fuel System page)																													
21	Waste Oil Tank	LI-120	%			70%	16	16	16	16	16	16	16	14	14	15	15	16	14	14	16	16	16	16	16	16	16	16	16	16
22	Total Fuel Flow		Mscf/h				236	236	236	237	235	235	232	235	235	233	232	232	238	237	232	238	237	243	245	245	245	245	245	245

Date: 1-25-24

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	110	106	100	101	105	113	108	104		110	104	96
4	Instrument Temperature	TI-001	deg C		20	50	20	20	20	20	21	21	21	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
6	Coolant PLC Temperature	TI-002	deg F	100	110	120	101	106	103	106	104	108	106	100		110	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
8	Coolant Return Differential from GG	FI-001	In WC		60	80	60	60	60	63	61	62	64	64		64	64	64
9	Coolant Return Differential from	FI-002	In WC		37	50	35	35	35	36	37	38	38	39		36	36	36

HRS 17739.41

GAS 594616.38

	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
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
	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%	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45				45	45	45	45	45	
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	
15	Acknowledge Alarms Hourly		v				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓				✓	✓	✓	✓	✓	
	(22–24 found on Power Management page)																													
16	Generator Current		Amps			1427	1037	1040	1038	1044	1056	1047	1044	1052	1056	1039	1053	1049	1045	1042	1043				1006	24.7	1028	1007	1012	
17	Mw Output		MW			27	25.2	24.9	24.9	24.8	24.8	25.3	25.2	25.2	24.8	25.2	25.0	24.9	24.8	24.8	24.8				24.2	24.2	23.9	23.8	23.8	
18	80% Base Load Minimum		MW				21.1	21.2	21.2	21.2	21.2	21.2	21.2	21.1	20.8	20.7	20.5	20.4	20.3	20.3	20.3				21.0	21.0	21.0	21.1	21.0	
19	Running Hours (unit overview)	At 24:00 hr only																								34	33			
20	Ambient Temperature	T1 inlet					32	37	37	34	34	32	31.6	32.5	35.6	39.0	38.7	40.2	41.7	42.3	42.6				35	34	33	33	33	
	(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	15	15	15	16				16	16	16	16	16	
22	Total Fuel Flow		Mscf/h				245	249	249	248	248	247	242	241	247	245	245	244	243	244	242				240	239	238	239	233	

Date: 1-26-24

Signature: (DAYSHIFT)

Utilities & Infrastructure

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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 TRIPPED AT 9:03 AM – WILL REMAIN OFF UNTIL GAS COMPRESSOR IS REPAIRED.

HRS 17798.58
GAS 596504.88

	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	100	104	110	108	109							
4	Instrument Temperature	TI-001	deg C		20	50	21	20	19	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							
6	Coolant PLC Temperature	TI-002	deg F	100	110	120	106	104	106	98	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							
8	Coolant Return Differential from GG	FI-001	In WC		60	80	64	64	64	61	62							
9	Coolant Return Differential from	FI-002	In WC		37	50	36	36	36	36	37							

	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															
11	Operation of AVR Voltage Mode		Yes (Y)			No (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**	**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%	45	45	45	45	45	45	45	45	45															
14	10 gal gas TG Drain Tank (Air Diagram page)	LI-230	%			70%	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	1032	1018	1014	1015	1016	975	972	972															
17	Mw Output		MW			27	24.2	23.8	23.8	24.2	24.2	23.8	23.2	22.9	23.1															
18	80% Base Load Minimum		MW				21.2	21.4	21.4	21.4	21.4	21.4	21.6	21.2	21.0															
19	Running Hours (unit overview)	At 24:00 hr only																												
20	Ambient Temperature	T1 inlet					31	29	28	29	29	29	27.1	30.7	33.1															
	(27–28 found on Gas Fuel System page)																													
21	Waste Oil Tank	LI-120	%			70%	16	15	15	16	16	16	16	16	16															
22	Total Fuel Flow		Mscf/h				237	235	235	235	234	236	225	228	228															

Date: JAN 27 2024
Signature: DAYSHIFT

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CGTG HOURLY READING LOG

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling):

Time of Turbine Online (Brkr Closed): 1200

Time Turbine Offline (Brkr Open):

Time No Gas Flow:

Notes: From 1700 HRS TO 1436 TEST THE WATER Siemens. 1500 Back To 26.0 S.P M WATER TESTING Complete

HRS 17690.30

GAS ~~599421.19~~ 599353.88

	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							100	102	109	108	110	108
4	Instrument Temperature	TI-001	deg C		20	50							20	20	20	20	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
6	Coolant PLC Temperature	TI-002	deg F	100	110	120							104	105	107	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
8	Coolant Return Differential from GG	FI-001	In WC		60	80							61	61	61	60	60	60
9	Coolant Return Differential from	FI-002	In WC		37	50							36	34	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
11	Operation of AVR Voltage Mode		Yes (Y)			No (N)												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	46	46	46	46	46	46	46	46	46	46	46	46
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
15	Acknowledge Alarms Hourly		V															✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	(22–24 found on Power Management page)																													
16	Generator Current		Amps			1427												1069	1008	850	974	1052	1059	1071	1077	1075	1091	1095	1094	1091
17	Mw Output		MW			27												25.2	23.6	20.7	22.3	25.0	25.2	25.4	25.4	25.4	25.9	25.9	25.9	25.9
18	80% Base Load Minimum		MW															20.6	20.6	20.0	20.5	20.8	20.7	20.9	20.9	20.9	21.3	21.3	21.3	21.3
19	Running Hours (unit overview)	At 24:00 hr only																												12696
20	Ambient Temperature	T1 inlet																38	38.3	38	39	39	36	34	34	34	32	30	30	30
	(27–28 found on Gas Fuel System page)																													
21	Waste Oil Tank	LI-120	%			70%												12	12	13	14	14	14	14	15	15	15	15	15	15
22	Total Fuel Flow		Mscf/h															444	232	203	229	242	244	247	246	246	248	249	249	249

Date: 2-8-24

Signature: Ramy Nil

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 17714.42

CAS 604883.38

	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	105	106	108	100	99	107	97	101	96	104	108	106
4	Instrument Temperature	TI-001	deg C		20	50	18	18	18	16	16	19	19	20	20	20	20	14
	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	101	101	100	105	106	104	103	104	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	60	60	60	60	60	60	62	60	60	60	60	60
9	Coolant Return Differential from	FI-002	In WC		37	50	35	35	35	36	35	36	38	36	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
	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	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46
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	1095	1098	1096	1092	1111	1107	1098	1095	1104	1106	1083	1074	1077	1062	1066	1071	1073	1080	1084	1091	1086	1092	1095	1086
17	Mw Output		MW			27	25.9	26.3	26.3	25.9	25.9	26.3	26.1	26.1	26.3	26.1	25.7	25.5	25.6	25.2	25.3	25.5	25.5	25.6	25.7	25.9	25.8	25.9	26.0	25.9
18	80% Base Load Minimum		MW				21.3	21.8	21.8	21.8	21.8	21.8	21.8	21.8	21.8	21.6	21.2	20.9	21.0	20.7	20.8	20.9	21.0	21.1	21.2	21.3	21.3	21.3	21.4	21.3
19	Running Hours (unit overview)	At 24:00 hr only																												12720
20	Ambient Temperature	T1 inlet					30	28	26	25	25	23	21	22	25	27	31	34	33	36	35	34	34	32	32	30	30	30	29	30
	(27–28 found on Gas Fuel System page)																													
21	Waste Oil Tank	LI-120	%			70%	15	16	15	15	15	15	14	15	15	14	13	12	13	13	14	14	14	14	14	14	14	14	14	14
22	Total Fuel Flow		Mscf/h				248	250	250	252	250	252	250	248	252	248	247	245	245	242	244	244	245	245	247	248	249	249	249	249

Date: FEB 09 2024

Signature:

Utilities & Infrastructure

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. 17738.42

GAS 60913.00

	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	107	105	106	111	114	104	97	98	99	100	109	110
4	Instrument Temperature	TI-001	deg C		20	50	19	19	19	18	19	19	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	104	107	102	102	107	110	105	106	104	106	107	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	36	35	36	35	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	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%	46	46	46	46	46	46	46	46	46	46	46	46
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	0
	(22–24 found on Power Management page)																	
16	Generator Current		Amps			1427	1097	1090	1092	1094	1092	1093	1097	1096	1096	1094	1097	1093
17	Mw Output		MW			27	25.9	25.9	25.9	25.9	25.9	26.0	26.0	26.0	26.0	26.0	26.0	26.1
18	80% Base Load Minimum		MW				21.3	21.4	21.4	21.4	21.4	21.6	21.5	21.5	21.4	21.6	21.5	21.6
19	Running Hours (unit overview)		At 24:00 hr only															
20	Ambient Temperature	T1 inlet					29	29	29	29	29	27	27	27	28	27	27	27
	(27–28 found on Gas Fuel System page)																	
21	Waste Oil Tank	LI-120	%			70%	14	14	14	14	15	15	14	15	15	14	14	14
22	Total Fuel Flow		Mscf/h				249	248	245	249	249	249	250	251	250	249	251	251

	Instrument Air Compressor	I.D	Units	Low	Norm	Max	19	21	23	25	27	29	31	33	35	37	39	41	43	45	47	49	51	53	55	57	59	61
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	109	110	109	109	109	109	109	109	109	109	109	109	109	109	109	109	109	109	109	109	109
4	Instrument Temperature	TI-001	deg C		20	50	18	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17
	Fin Fan Cooler		**Units**	**Low**	**Norm**	**Max**	**19**	**21**	**23**	**25**	**27**	**29**	**31**	**33**	**35**	**37**	**39**	**41**	**43**	**45**	**47**	**49**	**51**	**53**	**55**	**57**	**59**	**61**
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
6	Coolant PLC Temperature	TI-002	deg F	100	110	120	104	107	108	108	108	108	108	108	108	108	108	108	108	108	108	108	108	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	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	60	60	60	60	60	60	60	60	60	60
9	Coolant Return Differential from	FI-002	in WC		37	50	36	35	35	35	35	35	35	35	35	35	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%	46	46	46	46	46	46	46	46	46	46	46	46										
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	0	0	0	0	0	0	0										
	(22–24 found on Power Management page)																											
16	Generator Current		Amps			1427	1096	1096	1094	1092	1092	1105	1105	1087	1102	1091	1089	1090										
17	Mw Output		MW			27	26.0	26.0	26.0	25.9	26.0	25.8	25.9	26.0	26.0	26.0	25.8	26.0										
18	80% Base Load Minimum		MW				21.6	21.6	21.5	21.6	21.6	21.7	21.8	21.8	21.8	21.8	21.8	21.8										
19	Running Hours (unit overview)		At 24:00 hr only															12744										
20	Ambient Temperature	T1 inlet					26	26	27	27	27	25	25	24	24	24	24	24										
	(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				249	249	250	250	249	249	249	248	249	249	249	248										

Date: 2-10-2024

Signature: Bob Ang

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. 17762.41

GAS 615942.50

	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	101	107	110	96	101	99	107	99	104	110	105	111
4	Instrument Temperature	TI-001	deg C		20	50	17	16	16	14	17	18	19	20	20	19	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	106	102	107	106	111	110	112	105	101	104	109	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	37	37	37	35	35	36	39	38	36	36	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%	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46
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	1091	1096	1101	1102	1105	1102	1092	1099	1099	1094	1080	1088	1074	1075	1074	1082	1086	1044	1094	1107	1100	1102	1111	1104
17	Mw Output		MW			27	26.0	26.0	25.9	26.0	26.1	26.0	26.0	26.3	26.1	25.9	25.9	25.8	25.5	25.6	25.6	25.7	25.8	26.0	26.1	26.2	25.8	25.9	25.9	26.3
18	80% Base Load Minimum		MW				21.8	21.8	21.8	21.8	21.6	21.8	21.8	21.8	21.6	21.5	21.4	21.3	21.0	21.0	21.0	21.0	21.1	21.2	21.4	21.5	21.6	21.6	21.7	21.7
19	Running Hours (unit overview)	At 24:00 hr only																												12768
20	Ambient Temperature	T1 inlet					22	22	21	22	23	23	21	24	26	28	28	30	33	33	34	33	32	30	29	28	27	27	26	25
	(27–28 found on Gas Fuel System page)																													
21	Waste Oil Tank	LI-120	%			70%	14	14	14	14	15	15	15	15	15	14	13	12	12	12	13	14	14	14	14	14	14	14	14	14
22	Total Fuel Flow		Mscf/h				249	248	248	249	249	249	248	246	247	247	247	245	244	243	244	245	246	247	248	252	249	250	246	247

Date: 2-11-2024

Signature: Bob Ang (CM105) (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: CGTG TRIPPED @ 10: - RESTARTED
IGNITION ON - 10:20 AM FUEL ON - 10:21 AM
SYNC'D WITH GRID 10:34 AM

HRS. 17786.14

GAS 621374.69

	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	98	106	100	108	112	113	100	105	106	107	100	109
4	Instrument Temperature	TI-001	deg C		20	50	15	15	14	16	18	20	20	21	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	101	106	107	106	106	111	102	112	110	107	106	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	60	60	60	60	60	62	62	63	62	61	61	60
9	Coolant Return Differential from	FI-002	In WC		37	50	35	35	35	35	36	37	37	38	37	36	36	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%	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46
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	1082	1096	1088	1102	1108	1089	1075	1086	1032	1019	914	931	925	918	915	921	925	922	924	921	927	924	922	924
17	Mw Output		MW			27	25.8	26.3	26.0	25.9	26.0	25.7	26.2	26.2	24.6	24.1	21.9	22.9	21.9	22.0	22.1	22.1	22.0	22.1	22.4	22.0	22.1	21.9	22.1	22.1
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	21.0	20.7	20.5	20.3	20.1	20.4	20.6	20.8	21.1	21.1	21.1	21.2	21.2	21.3
19	Running Hours (unit overview)		At 24:00 hr only																											12791
20	Ambient Temperature	T1 inlet					24	23	22	21	22	22	21.9	24.8	28.4	30.6	33.8	37.0	38.5	40.7	42.1	41.0	37.9	35.6	32	32	32	32	31	30
	(27–28 found on Gas Fuel System page)																													
21	Waste Oil Tank	LI-120	%			70%	14	14	14	14	15	15	15	15	15	13	11	11	11	13	13	14	14	14	14	14	14	14	14	14
22	Total Fuel Flow		Mscf/h				250	252	251	251	250	252	251	250	240	222	214	216	218	217	218	217	217	218	217	217	217	218	216	218

Date: 2-12-2024

Signature: Bob Ay (MIPS) (DAYSHEFT)

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. 17810.13

GAS 626904.25

	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	101	104	99	104	101	100	111	107	110	109	100	102
4	Instrument Temperature	TI-001	deg C		20	50	19	19	19	17	20	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	18	18	18	18	18
6	Coolant PLC Temperature	TI-002	deg F	100	110	120	106	101	104	103	101	107	105	107	106	105	106	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	60	61	62	63	61	61	61	61	61
9	Coolant Return Differential from	FI-002	In WC		37	50	35	35	37	35	36	36	38	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)	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%	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46
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	931	920	928	926	928	920	942	955	952	942	951	946	944	945	951	951	956	951	939	944	953	941	950	949
17	Mw Output		MW			27	22.1	22.0	22.0	22.0	21.9	21.9	22.6	22.3	22.5	22.6	22.7	22.3	22.4	22.5	22.7	22.4	22.5	22.3	22.7	22.5	22.3	22.4	22.4	22.6
18	80% Base Load Minimum		MW				21.4	21.5	21.5	21.6	21.6	21.5	21.6	21.3	20.9	20.5	20.3	20.2	20.1	20.1	20.0	20.0	20.1	20.4	20.7	20.8	20.7	20.6	20.4	20.6
19	Running Hours (unit overview)	At 24:00 hr only																												
20	Ambient Temperature	T1 inlet					29	28	28	27	27	28	27.0	29.7	34.9	39.6	41.9	43.3	44.8	45.0	45.9	45.5	44.2	40.3	37	36	37	38	39	38
	(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	12	12	12	12	13	14	14	14	14	14	14	14	14	14
22	Total Fuel Flow		Mscf/h				216	217	216	215	217	217	221	221	221	223	223	220	221	217	222	222	221	219	222	219	219	222	220	219

Date: 2-13-2024

Signature: (MAINS) (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. 17834.13

GAS 632433.88

	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	105	109	105	104	110	112	107	96	106	109	100	109
4	Instrument Temperature	TI-001	deg C		20	50	21	20	19	18	20	22	22	22	22	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		18	18	18	18	19	19	19	19	18	18	18	19
6	Coolant PLC Temperature	TI-002	deg F	100	110	120	109	104	107	108	100	99	101	105	100	107	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	60	60	60	61	61	62	63	61	61	61	60
9	Coolant Return Differential from	FI-002	In WC		37	50	35	35	35	35	35	36	37	38	37	36	36	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**	**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	%	46	46	46	46	46	46	46	46	4	4	4	4	4	4	4	4	3	3	3	3	3	3	3	3
14	10 gal gas TG Drain Tank (Air Diagram page)	LI-230	%	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	950	949	947	946	947	945	944	943	949	953	953	955	958	954	942	949	952	940	955	951	949	939	940	94
17	Mw Output		MW	22.5	22.6	22.5	22.5	22.7	22.6	22.4	22.6	22.6	22.7	22.7	22.8	22.6	22.6	22.4	22.5	22.4	22.7	22.6	22.7	22.7	22.4	22.6	22.5
18	80% Base Load Minimum		MW	20.6	20.9	21.0	21.1	21.2	21.2	21.3	20.7	20.4	20.3	20.2	20.3	20.0	19.9	19.9	20.0	20.1	20.3	20.7	20.7	20.6	20.4	20.9	20.4
19	Running Hours (unit overview)	At 24:00 hr only																									12839
20	Ambient Temperature	T1 inlet		38	35	33	32	31	31	29.8	36.9	40.6	41.4	43.2	44.1	46.4	47.3	47.1	46.3	44.2	42.1	38	37	37	35	35	34
	(27–28 found on Gas Fuel System page)																										
21	Waste Oil Tank	LI-120	%	14	14	14	14	14	14	14	15	14	13	12	12	12	12	13	14	14	14	14	14	14	14	14	14
22	Total Fuel Flow		Mscf/h	219	220	220	219	219	221	219	220	222	222	222	222	220	220	221	220	221	218	220	219	221	220	221	220

Date: 2-4-2024

Signature: (MIOS) Bob Amy (DAYSHIFT)

e

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. 17858.12

GAS 637963.38

	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	107	107	109	106	100	109	104	109	107	96	104	100
4	Instrument Temperature	TI-001	deg C		20	50	19	19	18	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	103	104	109	104	109	105	110	109	105	107	105	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	61	61	61
9	Coolant Return Differential from	FI-002	In WC		37	50	35	35	35	35	38	35	38	38	35	36	36	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%	3	4	4	3	3	3	3	3	3	3	3	3	3	4	3	3	3	3	3	3	3	3	3	3
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	946	947	948	952	945	956	952	950	952	962	953	956	942	946	944	947	943	952	948	950	951	947	943	937
17	Mw Output		MW			27	22.5	22.6	22.5	22.6	22.7	22.5	22.6	22.4	22.4	22.7	22.7	22.6	22.4	22.6	22.5	22.5	22.4	22.3	22.1	22.4	22.3	22.3	22.5	22.4
18	80% Base Load Minimum		MW				21.0	21.0	21.0	21.2	21.2	21.1	21.1	20.6	20.2	20.0	19.9	19.6	19.6	19.5	19.6	19.5	19.9	19.9	20.1	20.3	20.2	20.3	20.5	20.9
19	Running Hours (unit overview)	At 24:00 hr only																												12864
20	Ambient Temperature	T1 inlet					33	33	33	33	32	32	32	28	42	45	46	50	51	52	51	51	47	47	44.6	41.5	40.7	39.5	39.2	34.3
	(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	12	12	12	13	13	13	14	14	14	14	14	14	14	14
22	Total Fuel Flow		Mscf/h				219	219	220	221	224	223	224	224	221	220	221	222	222	220	220	220	220	223	221	221	220	220	222	220

Date: 2-15-2024

Signature: (MIOS) Bob Long

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:

Note package HRS @ 2400
17881

HRS. 17882.12
GAS 643493.00

	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	108	103	108	105	100	110	110	105	109	115	117	107
4	Instrument Temperature	TI-001	deg C		20	50	21	21	20	20	20	20	21	20	20	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	101	106	100	103	102	101	109	112	108	104	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	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	35	35	35	35	35	37	35	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%	3	4	4	4	4	4	4	4	4	4	4	4
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	940	943	945	944	950	948	945	958	955	944	951	952
17	Mw Output		MW			27	22.6	22.7	22.8	22.8	22.5	22.3	22.3	22.7	22.5	22.5	22.4	22.3
18	80% Base Load Minimum		MW				21.1	21.3	21.3	21.3	21.7	21.2	21.1	20.8	20.4	20.3	20.3	20.4
19	Running Hours (unit overview)	At 24:00 hr only																
20	Ambient Temperature	T1 inlet					32.9	32	31.8	31.9	30.9	30.9	32	36	40	41	41	42
	(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	12	12
22	Total Fuel Flow		Mscf/h				222	221	223	223	220	219	221	220	221	219	222	224

	13	14	15	16	17	18	19	20	21	22	23	24
1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
2	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
3	107	107	107	107	107	107	107	107	107	107	107	107
4	21	21	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	104	104	104	104	104	104	104	104	104	104	104	104
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	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	4	3	3	3	3	3	3	3	3	3	3	4
14	0	0	0	✓	0	0	0	0	0	0	0	0
15	L	L	4	✓	✓	✓	✓	✓	✓	✓	✓	✓
16	944	938	951	954	940	938	939	949	946	952	950	947
17	22.4	22.2	22.5	22.6	22.4	22.3	22.5	22.3	22.4	22.4	22.3	22.6
18	20.0	19.9	19.8	19.9	20.2	20.4	20.4	20.6	20.8	20.8	20.7	20.8
19												12888.7
20	42	46	47	47	43	40.1	40	38.1	36.1	36.1	35.7	35.8
21	12	12	13	14	14	14	14	14	14	14	14	14
22	224	220	223	220	222	223.1	223	223	223	224	224	221

Date: FEB 16 2024

Signature: 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:

Package hrs @ 7400 17906.

HRS 17906.11

GAS 649022.50

	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	104	101	100	100	110	109	101	112	106	110
4	Instrument Temperature	TI-001	deg C		20	50	20	20	20	20	20	20	20	20	20	19	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	19	19	19
6	Coolant PLC Temperature	TI-002	deg F	100	110	120	100	105	101	106	109	100	110	109	106	100	105	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	35	35	35	35	35	35	35	38	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%	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	3	3	3	4	4	4	4
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	941	937	939	943	938	949	944	943	946	545	946	954	940	945	952	947	940	936	944	951	945	953	959	947
17	Mw Output		MW			27	22.7	22.5	22.6	22.7	22.3	22.7	22.6	22.4	22.3	22.6	22.4	22.1	22.3	22.3	22.6	22.6	22.4	22.6	22.3	22.7	22.4	22.5	22.5	22.6
18	80% Base Load Minimum		MW				20.9	21.4	21.5	21.7	21.6	21.6	21.7	21.4	21.4	21.3	21.1	21.0	21.0	21.0	20.9	20.8	20.8	21.0	21.5	21.6	21.7	21.8	21.8	21.7
19	Running Hours (unit overview)	At 24:00 hr only																												12911
20	Ambient Temperature	T1 inlet					34.3	29.5	29.2	28.6	27	26.4	26	26	27	39	32	33	34	35	34	35	35	33	28	27	25.3	25	24.8	25.3
	(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	13	13	14	14	14	14	14	14	14	14	14	14
22	Total Fuel Flow		Mscf/h				232	219	218	217	220	217	47	219	220	218	221	219	220	220	226	220	220	218	219	218	231	219	218	219

Date: FEB 17 2024

Signature: A Wlan

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: 0900 TURBINE TRIPPED.
BACK ON LINE 1400

Package hrs @ 2400 17926.

HRS 17926.04
GAS 653441.25

	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				Y	Y	Y	Y				Y	Y	Y	Y	Y
2	Blowdown Wet Receiver Tank Hourly	BVT-007	V				Y	Y	Y	Y				Y	Y	Y	Y	Y
3	Wet Receiver Air Pressure	PI-002	psig	90	105	120	112	107	110	111				109	110	107	110	117
4	Instrument Temperature	TI-001	deg C		20	50	19	19	19	19				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	OFF			19	19	19	19	19
6	Coolant PLC Temperature	TI-002	deg F	100	110	120	100	105	101	99				100	108	103	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
8	Coolant Return Differential from GG	FI-001	In WC		60	80	61	61	61	61				60	60	61	61	61
9	Coolant Return Differential from	FI-002	In WC		37	50	35	35	35	35				35	35	35	35	35

HRS 17926.04
GAS 653441.25

	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	1				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%	4	4	4	4	4	4	4	4						3	3	3	3	3	3	3	3	3	3	4
14	10 gal gas TG Drain Tank (Air Diagram page)	LI-230	%			70%	0	0	0	0	0	0	0	0						6	0	0	6	6	0	0	0	0	0	0
15	Acknowledge Alarms Hourly		V				✓	✓	✓	✓	✓	✓	✓	✓						✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	(22–24 found on Power Management page)																													
16	Generator Current		Amps			1427	958	944	947	941	945	957	943	901						860	863	901	902	899	913	913	903	908	905	917
17	Mw Output		MW			27	22.6	22.6	22.6	22.5	22.6	22.4	22.3	21.2						20.5	20.5	21.5	21.5	21.4	21.4	21.5	21.3	21.4	21.4	21.6
18	80% Base Load Minimum		MW				21.6	21.6	21.6	21.5	21.5	21.6	21.5	20.9						20.1	20.0	20.0	20.0	20.0	20.5	20.3	20.4	20.7	20.8	20.5
19	Running Hours (unit overview)	At 24:00 hr only																												17931
20	Ambient Temperature	T1 inlet					26.7	26.6	26	26.5	27.9	27.1	27	35						45	46	45	45	45	38.7	41.2	40.1	36.9	36.1	38.8
	(27–28 found on Gas Fuel System page)																													
21	Waste Oil Tank	LI-120	%			70%	14	14	14	14	14	14	14	15						13	13	13	13	14	14	14	14	14	14	14
22	Total Fuel Flow		Mscf/h				218	219	220	221	221	220	221	212						208	205	209	214	215	216	212	215	215	213	213

Date: FEB 18 2024

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 17950.04
GAS 658970.81

	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	√				√	√	√	√	√	√	√	√	√	√	√	√
2	Blowdown Wet Receiver Tank Hourly	BVT-007	√				√	√	√	√	√	√	√	√	√	√	√	√
3	Wet Receiver Air Pressure	PI-002	psig	90	105	120	101	107	112	112	102	100	107	106	111	110	103	107
4	Instrument Temperature	TI-001	deg C		20	50	20	20	20	19	22	23	24	23	23	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	100	107	104	107	105	100	105	102	101	102	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	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	62	62	62	62	62	61	61
9	Coolant Return Differential from	FI-002	In WC		37	50	35	35	35	35	36	36	39	39	36	36	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%	4	4	4	4	4	4	4	4	4	4	4	3	3	3	3	3	3	3	3	3	3	3	3	3
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	914	910	914	904	900	903	907	913	903	908	916	900	879	915	901	901	900	901	902	906	901	898	901	902
17	Mw Output		MW			27	21.6	21.4	21.4	21.6	21.4	21.5	21.4	21.6	21.6	21.6	21.8	21.6	21.5	21.5	21.5	21.5	21.6	21.7	21.6	21.6	21.6	21.4	21.6	21.5
18	80% Base Load Minimum		MW				20.4	20.8	20.9	20.9	21.0	21.0	20.8	20.5	20.2	20.0	19.8	19.7	19.6	19.5	19.4	19.3	19.5	19.7	19.9	20.1	20.2	20.2	20.2	20.2
19	Running Hours (unit overview)	At 24:00 hr only																												12955
20	Ambient Temperature	T1 inlet					40.1	35.8	35.1	35.7	34	33.6	35	38	43	45	48	49	51	53	53	54	51	50	46	45	44	43	43	43
	(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	12	12	12	12	13	14	14	14	14	14	14	14	14	14
22	Total Fuel Flow		Mscf/h				214	213	216	216	213	216	212	213	213	213	213	211	213	212	215	215	214	214	214	213	216	215	215	213

Date: FEB 19 2024

Signature: A Wan — day shift — fuel ...

Utilities & Infrastructure

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 17974.02

GAS 664500.38

	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				✓	✓	✓	✓	✓	✓	✓	20	✓	✓	✓	✓
2	Blowdown Wet Receiver Tank Hourly	BVT-007	V				✓	✓	✓	✓	✓	✓	✓	0	✓	✓	✓	✓
3	Wet Receiver Air Pressure	PI-002	psig	90	105	120	109	102	111	102	97	107	96	11	100	106	102	109
4	Instrument Temperature	TI-001	deg C		20	50	23	23	23	22	23	24	23	16	24	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	18		19	19	19	19
6	Coolant PLC Temperature	TI-002	deg F	100	110	120	103	109	107	106	100	102	110	7+	100	104	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	5	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	3	61	61	61	61
9	Coolant Return Differential from	FI-002	In WC		37	50	36	35	35	36	36	37	39	0	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	1	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	0	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)																				V									
13	2000 gal Oil Water Tank Level	LI-231	%			70%	3	4	4	4	4	4	4	4	4	3	3	3	3	3	+	3	3	3	5	3	3	3	3	3
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	6	6	6	0	✓	✓
15	Acknowledge Alarms Hourly		V				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	0	✓	✓	✓	✓	✓	✓	✓	✓	
	(22–24 found on Power Management page)																				7									
16	Generator Current		Amps			1427	965	916	911	908	902	907	914	1007	1003	1019	1007	1004	992	987	0	986	994	1009	1026	1000	1006	1011	1012	1012
17	Mw Output		MW			27	21.6	21.3	21.5	21.6	21.6	21.3	21.4	23.9	24.2	24.1	23.8	23.7	23.5	23.4	3	23.4	23.6	23.9	23.8	24.5	23.9	24.0	24.0	24.0
18	80% Base Load Minimum		MW				20.2	20.1	20.2	20.	20.3	20.2	20.3	19.8	19.8	19.7	19.4	19.3	19.2	19.1		19.1	19.2	19.5	20.0	19.8	19.7	19.7	19.7	19.7
19	Running Hours (unit overview)	At 24:00 hr only																												12979
20	Ambient Temperature	T1 inlet					42	44	44	43	42	43	41.2	47.8	48.4	49.8	54.0	55.0	56.5	57.6	5	58.1	55.8	52.9	46	48	56	50	50	50
	(27–28 found on Gas Fuel System page)																				W									
21	Waste Oil Tank	LI-120	%			70%	14	14	14	14	14	14	14	15	15	13	13	12	12	12	S	13	14	13	14	14	14	14	14	14
22	Total Fuel Flow		Mscf/h				213	212	213	213	211	216	214	237	233	231	235	235	232	232		231	234	236	234	235	236	236	236	236

Date: 2-20-2024 Signature: (MIDS) (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 17998.01
GAS 670029.94

	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				✓	✓	✓	✓	15	✓	✓	✓	✓	✓	✓	✓
2	Blowdown Wet Receiver Tank Hourly	BVT-007	v				✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓
3	Wet Receiver Air Pressure	PI-002	psig	90	105	120	106	101	110	101	100	103	100	105	107	108	102	109
4	Instrument Temperature	TI-001	deg C		20	50	23	23	23	23	23	24	24	24	23	23	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	18.5	19	19	19	19	19
6	Coolant PLC Temperature	TI-002	deg F	100	110	120	107	103	100	101	100	100	105	109	102	104	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	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	63	61	61	61	61
9	Coolant Return Differential from	FI-002	In WC		37	50	36	36	36	36	36	36	38	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%	3	3	3	3	3	4	4	4		3	3	3	3	3	3	3	3	3	3	3	3	4	4
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	1012	1006	1007	1001	1001	1012	1001	9001		999	1008	1001	985	993	992	1000	1012	1001	1020	1010	1016	997	1004	1007
17	Mw Output		MW			27	24.0	23.8	24.0	24.0	24.1	24.0	23.9	24.2		24.2	24.0	23.9	23.4	23.6	23.6	23.8	24.0	24.0	24.0	24.0	24.2	24.1	24.1	23.8
18	80% Base Load Minimum		MW				19.7	19.8	19.9	20.0	20.1	20.0	20.0	19.8		19.9	19.7	19.6	19.3	19.4	19.3	19.6	19.6	19.8	19.9	20.0	20.2	20.3	20.5	20.6
19	Running Hours (unit overview)	At 24:00 hr only																												13003
20	Ambient Temperature	T1 inlet					50	48	47	45	44	46	45.7	48.9		46.4	49.3	51.3	55.2	54.0	54.3	52.7	50.5	48.2	47	46	44	42	39	36
	(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	13	13	14	14	14	14	14	14	14	14	14	14
22	Total Fuel Flow		Mscf/h				236	236	236	236	237	237	232	234		236	234	234	231	232	233	234	236	237	234	232	234	236	232	233

Date: 2-21-2024 Signature: (MMDS) (DOM)

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. 18022.00
GAS 675559.56

	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	106	111	112	99	112	111	97	98	102	112	100	102
4	Instrument Temperature	TI-001	deg C		20	50	21	21	21	20	22	24	24	23	23	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	19	19	19	19	18.5	18	19	19	19
6	Coolant PLC Temperature	TI-002	deg F	100	110	120	116	104	107	99	104	111	101	107	104	103	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	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	62	62		62	61	61
9	Coolant Return Differential from	FI-002	In WC		37	50	36	36	36	36	37	38	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)	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%	4	4	4	4	4	4	4	4	4	4	4	4	3	3	3	3	3	3	3	3	3	3	4	4
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	1006	1005	1013	1006	1006	1011	999	991	1020	1015	1020	1019	1011	1013	1011	1014	1021	1006	1003	1004	999	1000	1002	1007
17	Mw Output		MW			27	24.0	24.2	24.1	24.2	24.0	24.1	23.8	23.6	24.2	24.2	24.0	24.1	23.9	23.8	24.0	24.0	23.9	23.8	23.8	24.1	23.9	24.0	24.0	23.9
18	80% Base Load Minimum		MW				20.6	20.6	20.7	20.8	20.8	21.0	21.0	20.5	20.2	20.1	20.0	19.9	19.7	19.7	19.6	19.8	19.9	20.2	20.4	20.5	20.6	20.6	20.7	20.8
19	Running Hours (unit overview)	At 24:00 hr only																												13027
20	Ambient Temperature	T1 inlet					39	38	37	36	35	34	33.1	39.0	42.4	44.2	46.0	47.3	48.7	49.5	50.5	48.9	46.9	43.2	41	39	39	39	37	35
	(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	13	13	13	13	14	14	14	14	14	14	14	14	14
22	Total Fuel Flow		Mscf/h				233	236	234	233	235	235	236	239	239	236	233	234	236	237	234	235	235	232	236	236	233	234	234	232

Date: 2-22-2024

Signature: (MIOS) Bob Hoag

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:

Package hrs @ 2400 18046

HRS 18046.00

GAS 681089.13

	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	109	112	106	105	104	106	112	101	109	100	106	110
4	Instrument Temperature	TI-001	deg C		20	50	21	21	20	20	20	20	20	20	21	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	104	106	109	101	104	106	110	109	109	105	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	3/3	3/3
8	Coolant Return Differential from GG	FI-001	In WC		60	80	61	61	61	61	60	60	61	61	61	62	61	61
9	Coolant Return Differential from	FI-002	In WC		37	50	36	36	36	36	36	37	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	U	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y
	Entronic Control Systam		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%	4	4	4	4	4	4	4	4	4	4	4	4	4	3	3	3	3	3	3	3	3	3	4	4
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	1005	1005	1006	1009	1018	1022	1002	998	1006	1016	1007	1001	1014	999	1063	1016	1009	1021	1013	1016	1019	1015	1007	1012
17	Mw Output		MW			27	24.0	24.0	23.7	23.9	24.2	24.1	23.9	23.8	23.9	24.1	23.9	23.8	24.2	23.8	23.8	24.0	24.0	24.3	24.2	24.3	24.0	23.9	23.8	24.2
18	80% Base Load Minimum		MW				20.8	20.9	21.0	21.0	21.1	21.2	21.2	20.9	20.6	20.7	20.2	19.9	19.8	19.9	19.8	19.9	20.0	20.1	20.4	20.5	20.3	20.5	20.5	20.7
19	Running Hours (unit overview)	At 24:00 hr only																												13051
20	Ambient Temperature	T1 inlet					35	34	34	33	32	31	30	34	38	40	43	46	48	46	48	47	45	44	40.5	41.3	41	39.7	39.6	37.2
	(27–28 found on Gas Fuel System page)																													
21	Waste Oil Tank	LI-120	%			70%	14	14	14	14	14	14	14	15	14	13	12	12	12	13	14	14	14	14	14	14	14	14	14	14
22	Total Fuel Flow		Mscf/h				232	233	235	232	234	237	237	236	234	237	236	235	233	238	236	241	235	234	235	236	234	233	234	235

Date: 2-23-2024

Signature: (MIOS) Bob Long

A Wilson

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: 0800 MWATT SIP. 21.2.

Package hrs @ 2400 18069

HRS 18069.99

GAS 686618.69

	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	113	106	107	102	106	108	107	109	111	101	106	113
4	Instrument Temperature	TI-001	deg C		20	50	20	20	19	19	19	19	21	21	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	103	108	100	105	104	111	110	107	110	107	104	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	61	61	61	61	60	61	62	62	61
9	Coolant Return Differential from	FI-002	In WC		37	50	35	35	35	35	38	38	38	38	35	36	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%	4	4	4	4	4	4	4	4	4	4	4	4	3	3	3	3	3	3	3	3	3	3	3	3
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	1009	1020	1009	1010	1021	1024	886	884	899	889	884	895	900	891	898	891	897	895	891	884	887	880	887
17	Mw Output		MW			27	23.9	24.0	24.3	23.8	23.7	24.1	24.1	21.1	21.1	21.2	21.0	21.0	21.1	21.2	21.3	21.4	21.1	21.4	21.4	21.3	21.2	21.3	21.2	21.3
18	80% Base Load Minimum		MW				20.8	20.7	20.8	21.1	21.0	21.0	20.9	20.5	20.2	20.0	19.9	19.6	19.5	19.4	19.3	19.3	19.1	19.6	19.9	19.9	20.0	20.1	20.3	20.3
19	Running Hours (unit overview)	At 24:00 hr only																												13075
20	Ambient Temperature	T1 inlet					36.3	36.1	36	37.9	33.1	33.4	35	39	42	45	47	50	52	53	54	55	54	51	47.3	47.5	45.3	44.5	41.4	42.1
	(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	12	12	12	13	13	14	17	14	14	14	14	14	14	14
22	Total Fuel Flow		Mscf/h				234	235	233	237	236	233	233	212	217	214	213	213	212	212	213	211	212	212	213	212	211	210	213	213

Date: FEB 24 2024

Signature: A War

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:

Package hrs @ 2400 18094

HRS 18093.99

GAS 692148.25

	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	99	108	104	100	101	98	101	111	110	98	103	109
4	Instrument Temperature	TI-001	deg C		20	50	21	20	20	20	20	21	21	21	21	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	108	103	100	100	107	111	107	109	104	108	101
7	Sight glass Level Expansion Tank	LI-001	LEVEL	1/3	2/3	FULL	3/3	3/3	3/3	3/3	4/3	4/3	4/3	4/3	4/3	4/3	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	67	61	61
9	Coolant Return Differential from	FI-002	In WC		37	50	35	35	35	35	35	35	35	38	35	36	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%	4	4	4	4	4	4	4	4	4	4	3	3	3	3	3	3	3	3	3	3	3	3	3	3
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	893	890	895	897	900	899	896	885	895	897	886	884	900	894	903	900	896	895	893	897	897	900	890	889
17	Mw Output		MW			27	21.4	21.4	21.3	21.2	21.2	21.1	21.1	21.0	21.1	21.3	22.1	21.8	21.3	21.3	21.4	21.3	21.3	21.1	21.0	21.1	21.2	21.3	21.3	21.1
18	80% Base Load Minimum		MW				20.2	20.2	20.1	20.3	20.4	20.7	20.5	20.0	19.9	19.7	19.5	19.1	19.1	19.1	19.1	19.1	19.3	19.3	19.5	19.6	19.5	19.6	19.6	19.6
19	Running Hours (unit overview)	At 24:00 hr only																												13099
20	Ambient Temperature	T1 inlet					42.8	41.2	40.5	39.2	37.4	37.4	39	44	47	49	51	52	52	52	52	52	54	52	52.9	51.7	51.6	50.7	50.7	50.4
	(27–28 found on Gas Fuel System page)																													
21	Waste Oil Tank	LI-120	%			70%	14	14	14	14	14	14	14	15	14	13	12	12	12	12	13	14	14	14	14	14	14	14	14	14
22	Total Fuel Flow		Mscf/h				211	210	210	211	211	213	214	215	215	213	214	214	212	214	212	213	212	212	212	212	211	211	211	213

Date: FEB 25 2024

Signature: A Mlan

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): 0800

Time No Gas Flow: 0805

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				V	V	V	V								
2	Blowdown Wet Receiver Tank Hourly	BVT-007	V				V	V	V	V								
3	Wet Receiver Air Pressure	PI-002	psig	90	105	120	107	115	100	107								
4	Instrument Temperature	TI-001	deg C		20	50	21	22	22	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								
6	Coolant PLC Temperature	TI-002	deg F	100	110	120	108	100	104	111								
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	61	64	64	62								
9	Coolant Return Differential from	FI-002	In WC		37	50	35	35	35	39								

HRS 18102.11

GAS 693988.20

	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																	
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%	3	3	3	3	3	3	3																	
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				V	V	V	V	V	V	V																	
	(22–24 found on Power Management page)																													
16	Generator Current		Amps			1427	892	890	888	891	898	900	902																	
17	Mw Output		MW			27	21.3	21.2	21.2	21.3	21.3	21.3	21.3																	
18	80% Base Load Minimum		MW				19.7	19.7	19.7	19.8	19.7	19.7	19.8																	
19	Running Hours (unit overview)	At 24:00 hr only																												
20	Ambient Temperature	T1 inlet					50.2	49.9	49.6	49	49.8	49.3	48																	
	(27–28 found on Gas Fuel System page)																													
21	Waste Oil Tank	LI-120	%			70%	14	14	14	14	14	14	14																	
22	Total Fuel Flow		Mscf/h				214	213	212	212	210	209	209																	

Date: ~~FEB 25 2024~~ FEB 26 2024 AW

Signature: A Wlar

FEB 26 2024

ebruaru

CGTG HOURLY READING LOG

MST / (MDT) (circle one)

Time Gas Introduced (Turbine Rolling): TRIP 13:30 / 1430

Time of Turbine Online (Brkr Closed):

Time Turbine Offline (Brkr Open):

Time No Gas Flow: 14:54

Notes: CGTG STARTING & RUNNING FOR A SHORT PERIOD OF TIME TO WARM UP / TEST OPERABILITY WITHOUT BEING PLACED ONLINE.

	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												

HRS. 18102.53

GAS 693988.25

	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: 03-28-2024

Signature:

ebruaru

CGTG HOURLY READING LOG

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling): 0719

Time of Turbine Online (Brkr Closed): 0750

Time Turbine Offline (Brkr Open): 1004

Time No Gas Flow: 1010

Notes: LOW CNS

HRS 18104.83

GAS 694329.81

	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												
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)								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	13	14	15	16	17	18	19	20	21	22	23	24
12	(18–20 found on Air Diagram page)														T															
13	2000 gal Oil Water Tank Level	LI-231	%			70%								13	R															
14	10 gal gas TG Drain Tank (Air Diagram page)	LI-230	%			70%								0	I															
15	Acknowledge Alarms Hourly		V											✓	P															
	(22–24 found on Power Management page)														P															
16	Generator Current		Amps			1427								917	P															
17	Mw Output		MW			27								22.2	E															
18	80% Base Load Minimum		MW											21.2	P															
19	Running Hours (unit overview)	At 24:00 hr only												18103.30																
20	Ambient Temperature	T1 inlet												31.6																
	(27–28 found on Gas Fuel System page)																													
21	Waste Oil Tank	LI-120	%			70%								44																
22	Total Fuel Flow		Mscf/h											214																

Date: 04-01-2024

Signature:

ebruaru

CGTG HOURLY READING LOG

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling): 0708

Time of Turbine Online (Brkr Closed): 0723

Time Turbine Offline (Brkr Open): 0840

Time No Gas Flow: 0845

Notes: FOR TEST OF CGTG GAS COMP-

HRS 18106.47

GAS 694614.31

	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												
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)					Y			Y															
11	Operation of AVR Voltage Mode		Yes (Y)			No (N)					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%					19			19															
14	10 gal gas TG Drain Tank (Air Diagram page)	LI-230	%			70%					0			0															
15	Acknowledge Alarms Hourly		V								✓			✓															
	(22–24 found on Power Management page)																													
16	Generator Current		Amps			1427					991			991															
17	Mw Output		MW			27					23.41			23.4															
18	80% Base Load Minimum		MW								19.2			19.2															
19	Running Hours (unit overview)		At 24:00 hr only																											
20	Ambient Temperature	T1 inlet									56.5			56.5															
	(27–28 found on Gas Fuel System page)																													
21	Waste Oil Tank	LI-120	%			70%					16			16															
22	Total Fuel Flow		Mscf/h								227			227															

Date: 5.14.24

Signature: Randy Vail

ebruaru

CGTG HOURLY READING LOG

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling): 0721

Time of Turbine Online (Brkr Closed): 0754

Time Turbine Offline (Brkr Open):

Time No Gas Flow: 0723

Notes:

HRS 18122.78

GAS 698305.19

	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					104	96	97	100	100	104	108	110
4	Instrument Temperature	TI-001	deg C		20	50					29	32	34	34	35	34	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						18.5	19	19	18.8	18.8	19	19	19
6	Coolant PLC Temperature	TI-002	deg F	100	110	120					99	101	101	100	105	103	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
8	Coolant Return Differential from GG	FI-001	In WC		60	80					61	61	61	61	61	61	61	61
9	Coolant Return Differential from	FI-002	In WC		37	50					36	36	36	39	39	36	30	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
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
	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%					23				23	23	23	23	23	23	23	23	23	23	22	22	23	23	23	23
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)										~~795~~																			
16	Generator Current		Amps			1427					795				795	797	801	796	797	797	795	799	794	796	797	796	798	801	803	798
17	Mw Output		MW			27					19.0				19.0	18.9	19.0	19.0	19.0	19.0	19.0	19.0	19.0	19.0	19.0	19.0	19.0	18.9	19.0	19.0
18	80% Base Load Minimum		MW								17.8				17.8	17.6	17.4	17.3	17.2	17.2	16.8	16.7	16.8	16.8	17.1	17.2	18.0	18.0	17.9	17.9
19	Running Hours (unit overview)	At 24:00 hr only																												13128
20	Ambient Temperature	T1 inlet									73				73	76	78	79	81	81	84	86	85	85	82	76	71	71	73	72
	(27–28 found on Gas Fuel System page)																													
21	Waste Oil Tank	LI-120	%			70%					14				14	13	13	13	13	13	14	13	14	14	14	14	14	15	14	14
22	Total Fuel Flow		Mscf/h								3268				3268	3261	3281	3258	3271	3280	3275	3301	3284	3284	197	196	197	197	196	195

Date: 6-24-24

Signature: [signature] [signature] (CM 1905)

0659 gas Comp on

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 1814676

GAS 703834.69

	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	103	109	110	102	111	94	101	103	109	108	109	110
4	Instrument Temperature	TI-001	deg C		20	50	28	25	25	26	29	33	35	38	35	35	33	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	101	107	104	104	103	106	106	106	103	105	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	61	62	62	64	63	62	62	62	61
9	Coolant Return Differential from	FI-002	In WC		37	50	36	36	36	36	36	39	40	39	39	38	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%	23	23	23	23	23	23	23	23	23	23	23	23	23	22	22	22	22	22	22	22	23	23	23
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	799	780	794	795	799	796	798	798	803	805	805	809	805	809	815	807	806	807	803	802	801	803	805	804
17	Mw Output		MW			27	19.0	19.0	19.0	19.0	19.0	19.0	19.0	19.0	19.0	18.9	18.8	19.0	19.0	18.9	19.0	19.0	19.0	19.0	19.0	19.1	19.0	19.0	19.0	18.9
18	80% Base Load Minimum		MW				17.9	18.1	18.3	18.2	18.2	18.2	18.0	17.9	17.8	17.7	17.0	16.8	16.5	16.8	16.6	16.6	16.7	16.8	16.7	17.1	17.3	17.4	17.5	17.6
19	Running Hours (unit overview)	At 24:00 hr only																												13152
20	Ambient Temperature	T1 inlet					72	70	68	68	69	69	70	72	76	78	82	84	85	85	87	84	86	84	86	82	79	79	78	76
	(27–28 found on Gas Fuel System page)																													
21	Waste Oil Tank	LI-120	%			70%	14	14	14	14	15	16	15	15	14	13	13	13	13	14	14	13	14	14	14	14	14	15	14	14
22	Total Fuel Flow		Mscf/h				195	195	195	195	195	196	195	196	195	197	197	196	197	195	196	197	196	196	197	197	196	197	195	195

Date: 6-25-2024

Signature: Bob [illegible]

day stuff - [illegible]

ebruaru

CGTG HOURLY READING LOG

MST / MDT (circle one)

Time Gas Introduced (Turbine Rolling): 1213

Time of Turbine Online (Brkr Closed): 1226

Time Turbine Offline (Brkr Open): 1048

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	108	111	106	101	108		112	102	104	106	112	110
4	Instrument Temperature	TI-001	deg C		20	50	29	29	27	27	29		36	36	34	34	29	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
6	Coolant PLC Temperature	TI-002	deg F	100	110	120	102	107	106	110	102	105	105	109	105	107	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	61	61	61	61	61	61	62	62	61	61	61	61
9	Coolant Return Differential from	FI-002	In WC		37	50	36	36	36	36	36	39	39	39	39	38	36	36

HRS 18169.31

GAS ~~703834.69~~ 708999.13

	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	X	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%	23	23	23	23	23	23	23	23	23	23			22	22	22	22	22	22	22	22	22	22	23	23
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	804	797	798	797	801	798	805	803	805	804	806		806	805	803	807	804	805	797	795	798	801	803	798
17	Mw Output		MW			27	19.0	19.0	19.0	19.0	19.0	19.0	19.1	19.0	19.0	19.0	19.0		19.0	18.9	19.0	19.0	19.0	19.0	19.1	19.0	19.0	19.0	19.0	19.0
18	80% Base Load Minimum		MW				17.6	17.7	17.8	18.0	18.1	18.1	18.1	17.6	17.7	17.4	16.7		16.7	16.5	16.3	16.0	16.0	16.6	17.1	17.6	17.7	17.8	18.3	18.3
19	Running Hours (unit overview)	At 24:00 hr only																												13175
20	Ambient Temperature	T1 inlet					75	74	74	73	70	76	69	76	75	77	86		86	88	90	85	85	84	82	76	75	73	68	68
	(27–28 found on Gas Fuel System page)																													
21	Waste Oil Tank	LI-120	%			70%	14	14	15	14	14	14	14	15	14	14	14		14	13	13	13	14	14	14	15	15	14	14	15
22	Total Fuel Flow		Mscf/h				191	195	196	195	195	195	195	196	195	196	195		195	196	196	197	196	196	196	195	196	196	196	195

Date: 6-26-2024

Signature: Bob Young (m.105) day shift

1045 CGTG tripped

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	107	110	109	96	111	96	109	106	107	109	110	110
4	Instrument Temperature	TI-001	deg C		20	50	26	21	24	24	24	28	30	31	27	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	103	100	106	106	106	104	103	106	103	102	106	10
7	Sight glass Level Expansion Tank	LI-001	LEVEL	1/3	2/3	FULL	2/3	2/3	43	43	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	61	61	61	61
9	Coolant Return Differential from	FI-002	In WC		37	50	36	36	36	36	36	36	39	38	36	36	36	36

HRS 18193.29

GAS 714528.69

	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%	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	24	24	24	24	24	24	24
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	800	801	800	800	802	803	802	799	800	806	810	807	812	807	812	812	803	818	817	815	816	810	821	814
17	Mw Output		MW			27	19.0	19.1	19.0	19.0	19.0	19.0	19.0	19.0	19.0	19.0	19.0	19.0	19.0	18.9	19.0	18.9	19.0	19.4	19.5	19.6	19.5	19.3	19.5	19.5
18	80% Base Load Minimum		MW				18.6	18.4	18.4	18.5	18.6	18.6	18.6	18.8	18.8	18.0	17.8	17.5	18.0	17.7	17.8	17.7	18.5	18.8	18.5	19.0	19.0	19.0	18.9	18.6
19	Running Hours (unit overview)	At 24:00 hr only																												13199
20	Ambient Temperature	T1 inlet					64	66	66	65	64	64	63	64	64	71	73	76	71	73	74	73	64	62	60	59	54	58	60	64
	(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	14	14	13	14	14	14	14	15	14	14	14	14	14	15
22	Total Fuel Flow		Mscf/h				195	194	196	196	196	194	194	193	193	194	194	194	194	195	195	195	193	197	198	198	198	197	199	198

Date: 6-27-2024 Signature: Bob Hay (MIOS) dry 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 18217.28

GAS 720058.31

	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	107	109	110	98	90	101	106	100	107	108	110	108
4	Instrument Temperature	TI-001	deg C		20	50	22	21	21	24	23	27	28	30	31	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	102	106	101	104	109	107	110	101	101	102	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	61	61	61	61	63	63	63	63	63	65	65	65
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%	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	23	23	23	23	23	23	23	23	23
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	818	820	821	823	820	818	817	824	820	827	828	828	824	828	830	827	829	829	820	824	821	823	822	825
17	Mw Output		MW			27	19.5	19.5	19.5	19.5	19.5	19.5	19.5	19.5	19.4	19.5	19.5	19.6	19.5	19.5	19.5	19.5	19.5	19.6	19.5	19.5	19.5	19.5	19.5	19.5
18	80% Base Load Minimum		MW				19.0	19.1	19.0	18.9	19.0	19.0	18.8	18.2	18.3	18.1	17.8	17.7	17.8	17.5	17.4	17.2	17.2	17.7	17.4	17.4	18.0	18.0	18.0	18.0
19	Running Hours (unit overview)	At 24:00 hr only																												13202
20	Ambient Temperature	T1 inlet					63	58	58	59	58	58	61	63	67	70	74	74	73	77	79	80	80	78	78	78	76	74	72	72
	(27–28 found on Gas Fuel System page)																													
21	Waste Oil Tank	LI-120	%			70%	15	15	15	15	15	14	15	16	14	13	14	15	14	14	15	14	14	14	14	14	14	14	14	14
22	Total Fuel Flow		Mscf/h				199	198	198	198	198	199	198	199	199	199	200	199	200	200	199	200	200	198	200	200	200	200	200	200

Date: 6-28-2024

Signature: Bob Aug (M105)

2/5/134

13C

Utilities & Infrastructure

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 18241.27
GAS 725587.81

	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	108	110	108	106	100	104	105	100	98	102	108	100
4	Instrument Temperature	TI-001	deg C		20	50	26	26	26	24	28	30	31	31	31	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	112	110	109	110	106	110	101	107	108	112	110	112
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	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%	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24
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	C	0	0	0	0	0	0
15	Acknowledge Alarms Hourly		V				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	(22–24 found on Power Management page)																													
16	Generator Current		Amps			1427	823	824	820	817	819	821	818	801	821	826	824	822	820	821	826	822	826	821	820	824	819	820	818	819
17	Mw Output		MW			27	19.4	19.5	19.5	19.5	19.5	19.5	19.4	19.1	19.5	19.6	19.5	19.6	19.4	19.5	19.5	19.4	19.5	19.4	19.5	19.5	19.5	19.6	19.6	19.6
18	80% Base Load Minimum		MW				18.1	18.2	18.1	18.5	18.5	18.5	18.3	18.8	17.7	17.6	17.5	17.1	17.1	17.1	17.0	17.1	17.0	17.1	18.5	18.5	18.5	18.8	18.8	18.8
19	Running Hours (unit overview)	At 24:00 hr only																												13246
20	Ambient Temperature	T1 inlet					70	69	69	67	66	65	68	70	75	75	77	81	82	83	83	83	82	82	65	65	65	63	61	61
	(27–28 found on Gas Fuel System page)																													
21	Waste Oil Tank	LI-120	%			70%	16	14	14	14	14	14	15	15	16	14	14	14	14	14	14	14	14	14	15	15	16	15	15	15
22	Total Fuel Flow		Mscf/h				199	199	199	198	198	198	199	197	200	200	201	200	20	200	201	200	200	200	199	199	199	199	200	199

Date: 6-29-24
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	106	108	105	90	101	109	100	105	105	100	102	106
4	Instrument Temperature	TI-001	deg C		20	50	28	28	28	21	29	26	29	30	31	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	111	102	110	103	100	111	105	100	99	101	100	112
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	60	61	63	64	63	64	65	66	65
9	Coolant Return Differential from	FI-002	In WC		37	50	35	35	35	35	35	35	35	35	37	35	35	35

HRS 18265.27

GAS 73117.44

	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	U	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%	24	24	24	24	24	24	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	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	✓	✓
15	Acknowledge Alarms Hourly		v				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	(22–24 found on Power Management page)																													
16	Generator Current		Amps			1427	816	819	821	816	819	818	818	819	181	821	823	822	819	821	826	819	826	825	823	819	817	824	823	815
17	Mw Output		MW			27	19.6	19.4	19.4	19.5	19.5	19.5	19.4	19.4	19.6	19.5	19.5	19.5	19.5	19.6	19.5	19.4	19.5	19.5	19.5	19.5	19.5	19.5	19.5	19.5
18	80% Base Load Minimum		MW				18.9	19.0	19.0	18.8	18.8	18.8	18.7	18.6	18.1	18.1	18.0	17.8	17.6	17.8	17.4	17.3	17.2	17.3	17.2	17.5	18.0	18.0	18.0	18.0
19	Running Hours (unit overview)	At 24:00 hr only																												(3271)
20	Ambient Temperature	T1 inlet					59	59	59	60	60	61	62	68	70	70	71	73	75	75	78	79	80	79	80	73	71	71	71	71
	(27–28 found on Gas Fuel System page)																													
21	Waste Oil Tank	LI-120	%			70%	15	15	15	15	15	13	15	15	14	14	14	14	14	14	14	14	14	14	15	15	15	15	15	15
22	Total Fuel Flow		Mscf/h				199	200	199	199	200	200	200	200	200	201	201	200	200	201	200	201	200	201	200	201	201	200	200	201

Date: 6-30-24

Signature:

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 :** 01/31/2024
Superintendant :

Hazard : LOW **IWD Reqmt :** N/A LOW HZRD

Work Order Task

00768940 01

MASTER

Date: 11/07/2023

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 :** 1-3-24

Complete Notice : Glenn Martine **Complete Date :** 1-24-24

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 :** 01/31/2024
Superintendant :

Hazard : LOW **IWD Reqmt :** N/A LOW HZRD

Work Order Task

00768940 01

MASTER

Date: 11/07/2023

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 :** 01/31/2024
Superintendant :

Hazard : LOW **IWD Reqmt :** N/A LOW HZRD

Work Order Task

00768940 01

MASTER

Date: 11/07/2023

QC Requirements / Comments

Work Completion Signatures

Name	Function/Dept.	Date
Chris Salazar	LOG-CS/PP MAINT.....	01-23-2024

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 :** 01/31/2024
Superintendant :

Hazard : LOW **IWD Reqmt :** N/A LOW HZRD

Work Order Task

00768940 01

MASTER

Date: 11/07/2023

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 1M 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	TA	Bldg.	Room	Other Location
8	03	22 & 24		Inside plant buildings.
FOD Designated Facility Point-of-Contact	Name	Phone	Pager	Email
	Jordan Brenner, 253383	505-665-5508		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 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 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 reference procedures	**Training and Qualification** List training requirements
Worker Exposure Working near non-ionizing radiation, beryllium, noise, chemicals, biological hazards, lead, asbestos, temperature/humidity extremes, nanoparticles, cryogens, or high explosives. **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 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. **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 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. **Specify Hazards:**	☒ Yes ☐ No	All Confined Spaces are labeled, as permit required or non-permit required.	P 101-27 Conf. Space Confind space permit and evaluation.	Confined Space Training
Elevated Work Surface 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 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. **Specify Hazards:**	☐ Yes ☒ No			
Security Requirements **Specify:**	☐ Yes ☒ No			
Other Hazards **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**

JORDAN BRENNER (Affiliate)
2023.09.21 09:57:33 -06'00'

01Oct2024

Expires December 31, 2024

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 :** 02/29/2024
Superintendant :

Hazard : LOW **IWD Reqmt :** N/A LOW HZRD

Work Order Task

00772208 01

MASTER

Date: 12/07/2023

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 :** 1-23-24

Complete Notice : Glenn martinez **Complete Date :** 2-23-24

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
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Written To : TA03-0022 FAN, FLUE GAS RECIRCULING (FGR-001, FGR-002, FGR-003)
Task Dspln : **Due Date :** 02/29/2024
Superintendant :

Hazard : LOW **IWD Reqmt :** N/A LOW HZRD

Work Order Task

00772208 01

MASTER

Date: 12/07/2023

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 :** 02/29/2024
Superintendant :

Hazard : LOW **IWD Reqmt :** N/A LOW HZRD

Work Order Task

00772208 01

MASTER

Date: 12/07/2023

QC Requirements / Comments

Work Completion Signatures

Name	Function/Dept.	Date
Chris Salazar	LOG-CS/PP MAINT.....	02-23-2024

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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Written To : TA03-0022 FAN, FLUE GAS RECIRCULING (FGR-001, FGR-002, FGR-003)
Task Dspln : **Due Date :** 02/29/2024
Superintendant :

Hazard : LOW **IWD Reqmt :** N/A LOW HZRD

Work Order Task

00772208 01

MASTER

Date: 12/07/2023

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 1mo FGR Fan Lubrication PM 2-23-24	**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.: _____

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FOD	TA	Bldg.	Room	Other Location
8	03	22 & 24		Inside plant buildings.
FOD Designated Facility Point-of-Contact	Name Jordan Brenner, 253383	Phone 505-665-5508	Pager	Email 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.

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IWD No./Work Request No.: ____ Revision No.: ____

ESH/S&S WORK AREA HAZARDS AND CONTROLS				
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Energized and Operative Systems 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. **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.		
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Security Requirements **Specify:**	☐ Yes ☒ No			
Other Hazards **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**

JORDAN BRENNER (Affiliate) 2023.09.21 09:57:33 -06'00' 01Oct2024

Expires December 31, 2024

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 :** 03/31/2024
Superintendant :

Hazard : LOW **IWD Reqmt :** N/A LOW HZRD

Work Order Task

00774423 01

MASTER

Date: 01/24/2024

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 :** 2-22-24

Complete Notice : Glenn Martinez **Complete Date :** 3-21-24

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 :** 03/31/2024
Superintendant :

Hazard : LOW **IWD Reqmt :** N/A LOW HZRD

Work Order Task

00774423 01

MASTER

Date: 01/24/2024

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
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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
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Superintendant :

Hazard : LOW **IWD Reqmt :** N/A LOW HZRD

Work Order Task

00774423 01

MASTER

Date: 01/24/2024

QC Requirements / Comments

Work Completion Signatures

Name	Function/Dept.	Date
Jerry Lujan	LOOG-CS/PP Maintenance	3/20/2024

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
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Work Order Task

00774423 01

MASTER

Date: 01/24/2024

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Topic 1M FGR Bearing Lubrication	**Completed (X)**
What permits, permissions, or support are required to safely start this work?	X
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Los Alamos NATIONAL LABORATORY

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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 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 reference procedures	**Training and Qualification** List training requirements
Worker Exposure Working near non-ionizing radiation, beryllium, noise, chemicals, biological hazards, lead, asbestos, temperature/humidity extremes, nanoparticles, cryogens, or high explosives. **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 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. **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 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. **Specify Hazards:**	☒ Yes ☐ No	All Confined Spaces are labeled, as permit required or non-permit required.	P 101-27 Conf. Space Confind space permit and evaluation.	Confined Space Training
Elevated Work Surface 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 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. **Specify Hazards:**	☐ Yes ☒ No			
Security Requirements **Specify:**	☐ Yes ☒ No			
Other Hazards **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**

JORDAN BRENNER (Affiliate) 01Oct2024
2023.09.21 09:57:33 -06'00'

Expires December 31, 2024

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 :** 04/30/2024
Superintendant :

Hazard : LOW **IWD Reqmt :** N/A LOW HZRD

Work Order Task

00777223 01

MASTER

Date: 02/20/2024

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 :** 3-20-24

Complete Notice : Glenn Martinez **Complete Date :** 4-10-24

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
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Written To : TA03-0022 FAN, FLUE GAS RECIRCULING (FGR-001, FGR-002, FGR-003)
Task Dspln : **Due Date :** 04/30/2024
Superintendant :

Hazard : LOW **IWD Reqmt :** N/A LOW HZRD

Work Order Task

00777223 01

MASTER

Date: 02/20/2024

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 :** 04/30/2024
Superintendant :

Hazard : LOW **IWD Reqmt :** N/A LOW HZRD

Work Order Task

00777223 01

MASTER

Date: 02/20/2024

QC Requirements / Comments

Work Completion Signatures

Name	Function/Dept.	Date
Chris Salazar	LOG-CS/PP MAINT....	04-02-2024

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 :** 04/30/2024
Superintendant :

Hazard : LOW **IWD Reqmt :** N/A LOW HZRD

Work Order Task

00777223 01

MASTER

Date: 02/20/2024

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 1M FGR 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 8	TA 03	Bldg. 22 & 24	Room	Other Location Inside plant buildings.
FOD Designated Facility Point-of-Contact	Name Jordan Brenner, 253383	Phone 505-665-5508	Pager	Email 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 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 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 reference procedures	**Training and Qualification** List training requirements
Worker Exposure Working near non-ionizing radiation, beryllium, noise, chemicals, biological hazards, lead, asbestos, temperature/humidity extremes, nanoparticles, cryogens, or high explosives. **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 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. **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 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. **Specify Hazards:**	☒ Yes ☐ No	All Confined Spaces are labeled, as permit required or non-permit required.	P 101-27 Conf. Space Confind space permit and evaluation.	Confined Space Training
Elevated Work Surface 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 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. **Specify Hazards:**	☐ Yes ☒ No			
Security Requirements **Specify:**	☐ Yes ☒ No			
Other Hazards **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**

JORDAN BRENNER (Affiliate)
2023.09.21 09:57:33 -06'00'

01Oct2024

Expires December 31, 2024

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 :** 05/31/2024
Superintendant :

Hazard : LOW **IWD Reqmt :** N/A LOW HZRD

Work Order Task

00779887 01

MASTER

Date: 04/08/2024

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 :** 4-232-4 Insert Text Here

Complete Notice : Glenn Martinez **Complete Date :** 5-3-24

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 :** 05/31/2024
Superintendant :

Hazard : LOW **IWD Reqmt :** N/A LOW HZRD

Work Order Task

00779887 01

MASTER

Date: 04/08/2024

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 :** 05/31/2024
Superintendant :

Hazard : LOW **IWD Reqmt :** N/A LOW HZRD

Work Order Task

00779887 01

MASTER

Date: 04/08/2024

QC Requirements / Comments

Work Completion Signatures

Name	Function/Dept.	Date
Jerry Lujan	LOG-CS/PP Maintenance	5/3/24

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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Superintendant :

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Work Order Task

00779887 01

MASTER

Date: 04/08/2024

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 1M 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 8	TA 03	Bldg. 22 & 24	Room	Other Location Inside plant buildings.
FOD Designated Facility Point-of-Contact	Name Jordan Brenner, 253383	Phone 505-665-5508	Pager	Email 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.

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ESH/S&S WORK AREA HAZARDS AND CONTROLS				
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☐ **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 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 reference procedures	**Training and Qualification** List training requirements
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Energized and Operative Systems 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. **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 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. **Specify Hazards:**	☒ Yes ☐ No	All Confined Spaces are labeled, as permit required or non-permit required.	P 101-27 Conf. Space Confind space permit and evaluation.	Confined Space Training
Elevated Work Surface 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 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. **Specify Hazards:**	☐ Yes ☒ No			
Security Requirements **Specify:**	☐ Yes ☒ No			
Other Hazards **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**

JORDAN BRENNER (Affiliate) 01Oct2024
2023.09.21 09:57:33 -06'00'

Expires December 31, 2024

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 :** 06/30/2024
Superintendant :

Hazard : LOW **IWD Reqmt :** N/A LOW HZRD

Work Order Task

00783202 01

MASTER

Date: 05/01/2024

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 :** 5-23-24

Complete Notice : Glenn martinez **Complete Date :** 6-18-24

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

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Work Order Task

00783202 01

MASTER

Date: 05/01/2024

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.

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Work Order Task

00783202 01

MASTER

Date: 05/01/2024

QC Requirements / Comments

Work Completion Signatures

Name	Function/Dept.	Date
Chris Salazar	LOG-CS/PP MAINT.....	06-06-24

Comments

(rework?)

Cost Accounting

Cost Center : 7D120C **Activity :** 640CL000

Percentage : 100 **Acct No :** XU5000 **Sub Acct :** 7E2P0000

Facility : F08 **Unit :** 030022 **Proj :**
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Work Order Task

00783202 01

MASTER

Date: 05/01/2024

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.

6/6/24

Topic 1M FGR 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 8	TA 03	Bldg. 22 & 24	Room	Other Location Inside plant buildings.
FOD Designated Facility Point-of-Contact	Name Jordan Brenner, 253383	Phone 505-665-5508	Pager	Email 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 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 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 reference procedures	**Training and Qualification** List training requirements
Worker Exposure Working near non-ionizing radiation, beryllium, noise, chemicals, biological hazards, lead, asbestos, temperature/humidity extremes, nanoparticles, cryogens, or high explosives. **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 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. **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 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. **Specify Hazards:**	☒ Yes ☐ No	All Confined Spaces are labeled, as permit required or non-permit required.	P 101-27 Conf. Space Confind space permit and evaluation.	Confined Space Training
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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. An emission stack test is not required during this monitoring period, the test will be performed in the second half of 2024 if required.

ATTACHMENT A1407.A.

Open Burning

There was no open burning conducted during this monitoring 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 the second half of 2024, therefore no analysis of the basin water was conducted during this monitoring period.

ATTACHMENT A1507.A.b

Evaporative Sprayers

Hours of Operation

The Evaporative Sprayers did not operate in 2024. 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 operate in 2024. There was no maintenance performed and no records generated.