ATTACHMENT 2
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TA-54 AREA G TA-54-231 NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[6] Date: From 9.12.14 to 9.14.14

	Monday 6.[6] Start Time:	Tuesday 6.[6] Start Time:	Wednesday 6.[6] Start Time:	Thursday 6.[6] Start Time:	Friday 6.[6] Start Time: 0954	Saturday 6.[6] Start Time: 0841	Sunday 6.[6] Start Time: 0822
TA-54-231							
Calibrated Infrared Thermometer (6.[7])	Brand: ____ Model: ____ Cal. Due Date: ____ File Number ____	Brand: ____ Model: ____ Cal. Due Date: ____ File Number ____	Brand: ____ Model: ____ Cal. Due Date: ____ File Number ____	Brand: ____ Model: ____ Cal. Due Date: ____ File Number ____	Brand: Fluke Model: 561 Cal. Due Date: 7-29-15 File Number 101974	Brand: Fluke Model: 561 Cal. Due Date: 7-29-15 File Number 101974	Brand: Fluke Model: 561 Cal. Due Date: 7-29-15 File Number 101974
Ambient Temperature (6.[9])	____ °F	____ °F	____ °F	____ °F	64.3 °F	58.3 °F	59.3 °F
Container ID #	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])
S818435					64.5	57.8	60.1
S802833					64.4	58.4	60.1
S801676					64.2	58.0	60.2
S816810					64.0	57.0	59.3
70069			NA		63.7	56.7	59.1
S822844					64.1	57.2	59.4
S825879					64.3	56.9	59.3
S793724					64.5	57.0	59.2
S813545					63.9	57.0	59.6
S822713					64.7	57.8	60.3
S802739					64.4	57.8	60.2
69907					64.5	58.1	60.3
S804995					64.7	57.9	60.3
S816434					64.9	58.5	60.7

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ATTACHMENT 2
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6.[6] Date: From 9.12.14 to 9.14.14

Container ID #	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])
TA-54-231 (continued)							
S805289					64.4	58.5	60.4
S862888					64.5	58.5	60.8
70072					64.6	58.1	60.4
S823184					64.7	58.2	60.6
S822599					64.6	58.0	60.5
69904					64.1	57.3	59.8
S805051					64.0	57.1	59.7
S864213					64.2	57.1	60.0
S853714					64.3	57.1	59.7
S803078					64.3	57.0	59.8
S825878					64.4	57.3	59.9
S823124					64.5	57.6	60.2
S804948					64.6	58.2	60.9
S813385					64.8	58.4	60.9
S842446					65.3	59.4	61.5
Ambient Temperature (6.[14])	____ °F	____ °F	____ °F	____ °F	64.8 °F	57.8 °F	60.5 °F
End Time (6.[15])					1004	0847	0832
6.[15]	Operator: ____ Operator: ____	Operator: ____ Operator: ____	Operator: ____ Operator: ____	Operator: ____ Operator: ____	Operator: JR Operator: EC	Operator: JR Operator: EC	Operator: JR Operator: EC

ATTACHMENT 2
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6.[6] Date: From 9-12-14 to 9.14.14

6.[2] Comments: LIT

6.[19] Performed by:

Operator (print)	Signature	Z#	Initials	Date
Jackie Romero	Jackie Romero	187066	JR	19-12-14
Elov D. Cordova	Elov D Cordova	1114188	EC	9.12.14
Jackie Romero	Jackie Romero	187066	JR	9-13-14
Elov D Cordova	Elov D Cordova	1114188	EC	9.13.14
Jackie Romero	Jackie Romero	187066	JR	19-14-14
Elov D. Cordova	Elov D. Cordova	1114188	EC	9-14-14
~~Operator (print)~~	Signature NA	Z#	Initials	Date
Operator (print)	Signature	Z#	Initials	Date

Operator (print)	Signature	Z#	Initials	Date
Operator (print)	Signature	Z#	Initials	Date
Operator (print)	Signature NA	Z#	Initials	Date
Operator (print)	Signature	Z#	Initials	Date
Operator (print)	Signature	Z#	Initials	Date
Operator (print)	Signature	Z#	Initials	Date
Operator (print)	Signature	Z#	Initials	Date

8.1[2] Reviewed by:

SOM or designee (print)	Signature	Z#	Initials	Date
Robert V Gardea	Robert V Gardea	224938	RVG	9-15-14

ATTACHMENT 3
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TA-54 AREA G TA-54-375 CELL 1 NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[6] Date: From 9-12-14 to 9-14-14

	Monday 6.[6] Start Time:	Tuesday 6.[6] Start Time:	Wednesday 6.[6] Start Time:	Thursday 6.[6] Start Time:	Friday 6.[6] Start Time: 0714	Saturday 6.[6] Start Time: 0708	Sunday 6.[6] Start Time: 0711
TA-54-375 Cell 1							
Calibrated Infrared Thermometer (6.[7])	Brand: ~~Fluke~~ Model: Cal. Due Date: File Number:	Brand: Model: Cal. Due Date: File Number:	Brand: Model: Cal. Due Date: File Number:	Brand: Model: Cal. Due Date: File Number:	Brand: Fluke Model: 561 Cal. Due Date: 6/2/15 File Number: 101915	Brand: Fluke Model: 561 Cal. Due Date: 6/2/15 File Number: 101915	Brand: Fluke Model: 561 Cal. Due Date: 6/2/15 File Number: 101915
Ambient Temperature (6.[9])	____ °F	____ °F	____ °F	____ °F	60.2 °F	54.9 °F	57.9 °F
Container ID #	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])
68685					59.7	54.6	58.0
68540					59.7	54.7	58.0
68553					59.6	54.6	58.1
69445					59.6	54.5	57.8
69618					59.8	54.7	58.0
69013			N/U		60.0	55.2	58.4
LASB50522					60.7	56.3	58.9
LASB50452					59.9	55.2	58.2
LASB50431					60.1	55.4	58.7
LASB50069					60.2	55.8	58.5
LASB50073					60.5	55.5	58.6
69636					59.7	55.0	57.8
69616					60.2	56.2	58.4
69417					59.7	55.0	58.8

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Z# 114188
INITIAL ____ DATE 9-12-14

ATTACHMENT 3
Page 2 of 3

6.[6] Date: From 9.12.14 to 9.14.14

Container ID #	Monday Temp (°F) (6.[10]/6.[11])	Tuesday Temp (°F) (6.[10]/6.[11])	Wednesday Temp (°F) (6.[10]/6.[11])	Thursday Temp (°F) (6.[10]/6.[11])	Friday Temp (°F) (6.[10]/6.[11])	Saturday Temp (°F) (6.[10]/6.[11])	Sunday Temp (°F) (6.[10]/6.[11])
TA-54-375 Cell 1 (continued)							
69620					60.0	55.2	58.4
69520					60.1	55.0	58.5
69641					60.4	55.3	58.7
69298					60.6	55.7	59.7
LASB02203		NA			60.1	55.1	58.6
Ambient Temperature (6.[14])	____ °F	____ °F	____ °F	____ °F	60.1 °F	55.1 °F	58.1 °F
End Time (6.[15])					0719	0712	0716
6.[15]	Operator: ____ Operator: ____	Operator: ____ Operator: ____	Operator: ____ Operator: ____	Operator: ____ Operator: ____	Operator: EC Operator: JR	Operator: EC Operator: JR	Operator: EC Operator: JR

6.[2] Comments:

ND

ATTACHMENT 3
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6.[6] Date: From 9.12.14 to 9.14.14

6.[19] Performed by:

Operator (print)	Signature	Z#	Initials	Date
Elot D. Caldwell	E D L	114188	EC	9.12.14
Jackie Romero	Jackie Romero	187066	JR	9-12-14
Elot D. Caldwell	E D L	114188	EC	9.13.14
Jackie Romero	Jackie Romero	187066	JR	9-13-14
Elot D. Caldwell	E D L	114188	EC	9.14.14
Jackie Romero	Jackie Romero	187066	JR	9-14-14
	N/A			

Operator (print)	Signature	Z#	Initials	Date
	N/A			

8.1[2] Reviewed by:

SOM or designee (print)	Signature	Z#	Initials	Date
Robert L Harder	Robert L Harder	224934	RLH	9-15-14

ATTACHMENT 4
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TA-54 AREA G TA-54-375 CELL 2 NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[6] Date: From 9-12-14 to 9-14-14

	Monday 6.[6] Start Time:	Tuesday 6.[6] Start Time:	Wednesday 6.[6] Start Time:	Thursday 6.[6] Start Time:	Friday 6.[6] Start Time: 0833	Saturday 6.[6] Start Time: 0755	Sunday 6.[6] Start Time: 0731
TA-54-375 Cell 2							
Calibrated Infrared Thermometer (6.[7])	Brand: _____ Model: _____ Cal. Due Date: _____ File Number _____	Brand: _____ Model: _____ Cal. Due Date: _____ File Number _____	Brand: _____ Model: _____ Cal. Due Date: _____ File Number _____	Brand: _____ Model: _____ Cal. Due Date: _____ File Number _____	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101912	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101912	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101912
Ambient Temperature (6.[9])	_____ °F	_____ °F	_____ °F	_____ °F	61.8 °F	56.2 °F	58.7 °F
Container ID #	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])
LASB02198					61.5	56.3	59.4
68638					61.4	56.0	58.9
69615					61.3	56.0	58.9
69635					62.1	56.5	59.5
69642					61.6	55.6	58.6
69630			N/A		61.7	56.2	58.9
69633					62.1	56.8	59.6
68430					61.7	56.3	58.9
68631					62.1	56.0	59.6
69634					61.8	56.7	59.2
68567					9-13-14 JK 61.4	56.4	58.5
94227					9-13-14 JK ~~61.8~~ 61.4	56.2	58.7
LASB50442					9-13-14 JK ~~61.9~~ 61.8	57.1	59.2
69644					61.9	57.0	59.3
LASB50443					62.0	57.0	59.6
69638					61.8	56.8	59.2

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ATTACHMENT 4
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6.[6] Date: From 9-12-14 to 9-14-14

Container ID #	Monday Temp (°F) (6.[10]/6.[11])	Tuesday Temp (°F) (6.[10]/6.[11])	Wednesday Temp (°F) (6.[10]/6.[11])	Thursday Temp (°F) (6.[10]/6.[11])	Friday Temp (°F) (6.[10]/6.[11])	Saturday Temp (°F) (6.[10]/6.[11])	Sunday Temp (°F) (6.[10]/6.[11])
TA-54-375 Cell 2 (continued)							
68624					61.7	56.7	59.0
68507					61.8	56.7	59.1
69568					61.5	56.5	59.0
69553					61.7	56.4	59.1
69598					62.7	57.0	59.0
LASB50559					61.7	57.1	58.7
69015		NA			62.3	56.7	59.2
69639					62.1	57.1	59.5
69637					61.8	56.9	59.3
Ambient Temperature (6.[14])	____ °F	____ °F	____ °F	____ °F	62.5 °F	56.5 °F	58.8 °F
End Time (6.[15])					0843	0802	0740
6.[15]	Operator: ____ Operator: ____	Operator: ____ Operator: ____	Operator: ____ Operator: ____	Operator: ____ Operator: ____	Operator: JR Operator: EC	Operator: JR Operator: EC	Operator: JR Operator: EC

6.[2] Comments:

NA

ATTACHMENT 4
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6.[6] Date: From 9-12-14 to 9.14.14

6.[19] Performed by:

Operator (print)	Signature	Z#	Initials	Date
Jackie Romero	Jackie Romero	1187066	JR	9-12-14
Elroy D. Cordova	Elroy D. Cordova	1114188	EC	9.12.14
Jackie Romero	Jackie Romero	1187066	JR	9-13-14
Elroy D. Cordova	Elroy D. Cordova	1114188	EC	9.13.14
Jackie Romero	Jackie Romero	1187066	JR	9-14-14
Elroy D. Cordova	Elroy D. Cordova	1114188	EC	9.14.14
	NA			

Operator (print)	Signature	Z#	Initials	Date
	NA			

8.1[2] Reviewed by:

SOM or designee (print)	Signature	Z#	Initials	Date
Richard V Hardee	Richard V Hardee	214934	RVH	9-15-14

ATTACHMENT 5
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TA-54 AREA G TA-54-375 CELL 3 NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[6] Date: From 9.12.14 to 9.14.14

	Monday 6.[6] Start Time:	Tuesday 6.[6] Start Time:	Wednesday 6.[6] Start Time:	Thursday 6.[6] Start Time:	Friday 6.[6] Start Time: 0709	Saturday 6.[6] Start Time: 0704	Sunday 6.[6] Start Time: 0705
TA-54-375 Cell 3							
Calibrated Infrared Thermometer (6.[7])	Brand: _____ Model: _____ Cal. Due Date: _____ File Number _____	Brand: _____ Model: _____ Cal. Due Date: _____ File Number _____	Brand: _____ Model: _____ Cal. Due Date: _____ File Number _____	Brand: _____ Model: _____ Cal. Due Date: _____ File Number _____	Brand: Fluke Model: 561 Cal. Due Date: 6.12.15 File Number 101916	Brand: Fluke Model: 561 Cal. Due Date: 6.12.15 File Number 101916	Brand: Fluke Model: 561 Cal. Due Date: 6.12.15 File Number 101916
Ambient Temperature (6.[9])	_____ °F	_____ °F	_____ °F	_____ °F	59.6 °F	55.8 °F	57.9 °F
Container ID #	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])
69519					59.6	56.2	58.8
69645					60.0	56.5	59.1
94068					60.1	56.8	58.8
93605					60.1	56.6	59.1
69548					60.1	56.5	59.1
69604					60.3	56.7	59.2
LASB50529					60.6	57.0	59.2
LASB50418					60.0	56.4	58.7
69036					59.5	55.8	58.3
LASB50451					60.0	56.3	58.6
69559					60.1	56.8	59.0
LASB50448					60.6	57.1	59.2
Ambient Temperature (6.[14])	_____ °F	_____ °F	_____ °F	_____ °F	59.9 °F	56.2 °F	58.1 °F
End Time (6.[15])	_____	_____	_____	_____	0712	0706	0709
6.[15]	Operator: _____ Operator: _____	Operator: _____ Operator: _____	Operator: _____ Operator: _____	Operator: _____ Operator: _____	Operator: EC Operator: JR	Operator: EC Operator: JR	Operator: EC Operator: JR

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ATTACHMENT 5
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6.[6] Date: From 9-12-14 to 9.14.14

6.[2] Comments:

N/A

6.[19] Performed by:

Operator (print)	Signature	Z#	Initials	Date
Elvis D. Caldera	[signature]	1141188	EC	9.12.14
Jackie Romero	Jackie Romero	1187066	JR	9-12-14
Elvis D. Caldera	[signature]	1141188	EC	9.13.14
Jackie Romero	Jackie Romero	1187066	JR	9-13-14
Elvis D. Caldera	[signature]	1141188	EC	9.14.14
Jackie Romero	Jackie Romero	1187066	JR	9-14-14
~~Operator (print)~~	~~Signature~~ N/A	~~Z#~~	~~Initials~~	~~Date~~

Operator (print)	Signature	Z#	Initials	Date
	N/A			

8.1[2] Reviewed by:

SOM or designee (print)	Signature	Z#	Initials	Date
Robert Wardell	[signature]	1224458	RW	9-15-14

ATTACHMENT 2
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TA-54 AREA G TA-54-231 NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[6] Date: From 9-8-14 to 9-14-14

	Monday 6.[6] Start Time: 1009	Tuesday 6.[6] Start Time: 0917	Wednesday 6.[6] Start Time: 0919	Thursday 6.[6] Start Time: 0958	Friday 6.[6] Start Time:	Saturday 6.[6] Start Time:	Sunday 6.[6] Start Time:
TA-54-231							
Calibrated Infrared Thermometer (6.[7])	Brand: Fluke Model: 561 Cal. Due Date: 7-29-15 File Number 101974	Brand: Fluke Model: 561 Cal. Due Date: 7/29/15 File Number 101974	Brand: Fluke Model: 561 Cal. Due Date: 07/29/15 File Number 101974	Brand: Fluke Model: 561 Cal. Due Date: 07/29/15 File Number 101974	Brand: Model: Cal. Due Date: File Number	Brand: Model: Cal. Due Date: File Number	Brand: Model: Cal. Due Date: File Number
Ambient Temperature (6.[9])	68.6 °F	69.3 °F	67.1 °F	67.4 °F	°F	°F	°F
Container ID #	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])
S818435	69.2	68.5	66.7	66.6			
S802833	68.7	9-8-14 68.5	66.8	66.8			
S801676	68.3	9-8-14 ~~68.1~~ 68.5	66.8	66.6			
S816810	9-7-14 ~~68.0~~ 69.0	9-8-14 ~~68.0~~ 68.1	66.2	66.7		N/A	
70069	68.3	9-8-14 ~~68.0~~ 68.0	66.0	66.2			
S822844	68.7	9-8-14 ~~68.2~~ 68.0	66.4	66.6			
S825879	69.6	9-8-14 ~~68.1~~ 68.2	66.6	66.8			
S793724	69.4	9-8-14 ~~68.0~~ 68.1	66.7	66.4			
S813545	68.5	68.0	66.1	66.1			
S822713	69.6	68.6	66.9	66.8			
S802739	69.2	68.7	67.0	66.7			
69907	68.9	68.5	66.7	66.4			
S804995	69.5	68.5	66.8	67.0			
S816434	69.3	68.6	67.1	66.9			

ATTACHMENT 2
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6.[6] Date: From 9-8-14 to 9-14-14

Container ID #	Monday Temp (°F) (6.[10]/6.[11])	Tuesday Temp (°F) (6.[10]/6.[11])	Wednesday Temp (°F) (6.[10]/6.[11])	Thursday Temp (°F) (6.[10]/6.[11])	Friday Temp (°F) (6.[10]/6.[11])	Saturday Temp (°F) (6.[10]/6.[11])	Sunday Temp (°F) (6.[10]/6.[11])
TA-54-231 (continued)							
S805289	68.9	68.5	67.2	66.7			
S862888	69.0	68.6	67.1	66.8			
70072	69.2	68.6	66.8	66.7			
S823184	69.9	68.9	67.2	67.2			
S822599	69.8	68.7	67.2	67.0			
69904	68.8	68.2	66.5	66.3			
S805051	68.8	68.3	66.2	66.2			
S864213	69.1	68.2	66.4	66.5			
S853714	69.4	68.4	66.8	66.9			
S803078	69.9	68.7	67.1	67.3			
S825878	69.6	68.6	67.0	67.2		NM	
S823124	69.6	68.4	66.9	67.3			
S804948	69.6	68.9	67.5	67.2			
S813385	69.7	69.3	67.4	67.7			
S842446	69.5	69.3	67.6	67.5			
Ambient Temperature (6.[14])	69.3 °F	69.9 °F	67.8 °F	68.2 °F	____ °F	____ °F	____ °F
End Time (6.[15])	1014	0926	0936	1610			
6.[15]	Operator: JR	Operator: [illegible]	Operator: [illegible]	Operator: [illegible]	Operator:	Operator:	Operator:
	Operator: EC	Operator: [illegible]	Operator: [illegible]	Operator: [illegible]	Operator:	Operator:	Operator:
6.[19]	SOM: JPO	SOM: JPO	SOM: JPO	SOM: [illegible]	SOM:	SOM:	SOM:

ATTACHMENT 2
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6.[6] Date: From 9-8-14 to 9-14-14

6.[2] Comments: REV 4 begins on 9-12-14

NMB

8.1[1] Performed by:

Operator (print)	Signature	Z#	Initials	Date
Jackie Romero	Jackie Romero	187066	JR	9-8-14
Eloy J. Cordova		1141888	EC	9-8-14
Josephine Duran		151971	JD	9/9/14
Thomas Vigil		236382	TV	9/9/14
Josephine Duran		151971	JD	09/10/14
Thomas Vigil		236382	TV	9/10/14
Josephine Duran		151971	JD	9/11/14

Operator (print)	Signature	Z#	Initials	Date
Thomas Vigil		236382	TV	9/11/14

8.1[3] Reviewed by:

SOM or designee (print)	Signature	Z#	Initials	Date
Robert V Harden		224934	RVH	9-11-14

ATTACHMENT 3
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TA-54 AREA G TA-54-375 CELL 1 NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[6] Date: From 9-8-14 to 9-14-14

	Monday 6.[6] Start Time: 0803	Tuesday 6.[6] Start Time: 1030	Wednesday 6.[6] Start Time: 1127	Thursday 6.[6] Start Time: 1134	Friday 6.[6] Start Time:	Saturday 6.[6] Start Time:	Sunday 6.[6] Start Time:
TA-54-375 Cell 1							
Calibrated Infrared Thermometer (6.[7])	Brand: Fluke Model: 561 Cal. Due Date: 6.12.15 File Number 101915	Brand: Fluke Model: 561 Cal. Due Date: 6.12.15 File Number 101915	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101915	Brand: Fluke Model: 561 Cal. Due Date: 6.12.15 File Number 101915	Brand: Model: Cal. Due Date: File Number	Brand: Model: Cal. Due Date: File Number	Brand: Model: Cal. Due Date: File Number
Ambient Temperature (6.[9])	62.2 °F	69.4 °F	68.5 °F	68.7 °F	°F	°F	°F
Container ID #	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])
68685	61.4	68.7	67.8	68.6			
68540	61.4	69.2	67.4	67.9			
68553	61.6	67.8	67.6	68.3			
69445	61.8	68.1	68.1	68.4			
69618	61.6	68.2	67.4	67.8			
69013	61.5	67.4	67.1	67.2			
LASB50522	61.8	67.0	67.3	67.0			
LASB50452	61.4	66.5	66.6	66.9			
LASB50431	61.3	66.6	66.3	66.8			
LASB50069	61.7	67.0	67.0	67.5			
LASB50073	61.7	66.9	67.0	67.5			
69636	61.1	67.0	67.2	67.1			
69616	61.5	66.7	66.1	66.9			
69417 EC 9.8.14 62 61.2		67.3	67.6	67.2			

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6.[6] Date: From 9-8-14 to 9-14-14

Container ID #	Monday Temp (°F) (6.[10]/6.[11])	Tuesday Temp (°F) (6.[10]/6.[11])	Wednesday Temp (°F) (6.[10]/6.[11])	Thursday Temp (°F) (6.[10]/6.[11])	Friday Temp (°F) (6.[10]/6.[11])	Saturday Temp (°F) (6.[10]/6.[11])	Sunday Temp (°F) (6.[10]/6.[11])
TA-54-375 Cell 1 (continued)							
69620	61.2	67.9	66.9	67.3			
69520	61.3	67.2	67.0	67.2			
69641	61.5	66.4	66.8	66.9			
69298	61.4	66.7	66.3	67.0			
LASB02203	61.1	66.6	66.8	67.1			
Ambient Temperature (6.[14])	62.5 °F	69.5 °F	68.1 °F	69.6 °F	____ °F	____ °F	____ °F
End Time (6.[15])	0808	1037	1132	11:37			
6.[15]	Operator: EC Operator: JR	Operator: JE Operator: WT	Operator: RA Operator: JC	Operator: JC Operator: WT	Operator: ____ Operator: ____	Operator: ____ Operator: ____	Operator: ____ Operator: ____
6.[19]	SOM: JPO	SOM: JPO	SOM: JPO	SOM: MVH	SOM: ____	SOM: ____	SOM: ____

6.[2] Comments: Rev 4 begins 9-12-14

N

ATTACHMENT 3
Page 3 of 3

6.[6] Date: From 9-8-14 to 9-14-14

8.1[1] Performed by:

Operator (print)	Signature	Z#	Initials	Date
Elot D. Cibas		1114188	EC	9-8-14
Jackie Romero		187066	JR	9-8-14
Jesse Chavez		214578	JC	9-9-14
William Juarez		201458	WJ	9-9-14
Lina Aguirre		176077	LA	9-10-14
Jesse Chavez		214578	JC	9-10-14
William Juarez		201458	WJ	9-11-14

Operator (print)	Signature	Z#	Initials	Date
Jesse Chavez		214578	JC	9-11-14

8.1[3] Reviewed by:

SOM or designee (print)	Signature	Z#	Initials	Date
Robert V Harden		224934	RVH	9-11-14

ATTACHMENT 4
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TA-54 AREA G TA-54-375 CELL 2 NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[6] Date: From 9-8-14 to 9-14-14

	Monday 6.[6] Start Time: 0854	Tuesday 6.[6] Start Time: 1035	Wednesday 6.[6] Start Time: 1133	Thursday 6.[6] Start Time: 1138	Friday 6.[6] Start Time:	Saturday 6.[6] Start Time:	Sunday 6.[6] Start Time:
TA-54-375 Cell 2							
Calibrated Infrared Thermometer (6.[7])	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101912	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101912	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101912	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101912	Brand: Model: Cal. Due Date: File Number	Brand: Model: Cal. Due Date: File Number	Brand: Model: Cal. Due Date: File Number
Ambient Temperature (6.[9])	61.9 °F	65.6 °F	65.9 °F	66.6 °F	°F	°F	°F
Container ID #	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])
LASB02198	61.9	65.4	65.7	65.9			
68638	61.6	65.5	66.3	65.9			
69615	61.7	66.0	66.4	66.2		N/A	
69635	62.8	66.4	66.3	66.4			
69642	61.8	66.6	66.6	66.3			
69630	61.9	66.2	66.4	66.7			
69633	62.3	66.0	66.5	66.6			
68430	62.0	65.6	66.1	65.7			
68631	61.7	65.7	65.8	66.1			
69634	61.7	65.9	65.5	65.3			
68567	61.7	65.9	65.4	66.0			
94227	62.0	65.9	65.6	65.7			
LASB50442	62.4	65.7	66.1	65.9			
69644	62.5	65.8	66.0	65.8			
LASB50443	62.3	65.9	66.2	65.9			
69638	62.4	66.0	66.3	66.1			

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6.[6] Date: From 9-8-14 to 9-14-14

Container ID #	Monday Temp (°F) (6.[10]/6.[11])	Tuesday Temp (°F) (6.[10]/6.[11])	Wednesday Temp (°F) (6.[10]/6.[11])	Thursday Temp (°F) (6.[10]/6.[11])	Friday Temp (°F) (6.[10]/6.[11])	Saturday Temp (°F) (6.[10]/6.[11])	Sunday Temp (°F) (6.[10]/6.[11])
TA-54-375 Cell 2 (continued)							
68624	62.1	66.2	65.9	65.8			
68507	62.5	66.1	66.6	66.1			
69568	61.9	65.7	65.8	65.7			
69553	62.6	65.6	66.1	65.8			
69598	62.1	65.8	66.0	66.2			
LASB50559	62.3	65.6	65.3	66.0			
69015	63.3	66.1	65.8	66.1		N/A	
69639	62.7	66.0	66.2	66.3			
69637	62.5	66.4	66.5	65.9			
Ambient Temperature (6.[14])	62.3 °F	66.6 °F	66.4 °F	66.4 °F	____ °F	____ °F	____ °F
End Time (6.[15])	0902	1038	1137	1140			
6.[15]	Operator: JR Operator: EC	Operator: JC Operator: W	Operator: [illegible] Operator: JC	Operator: JC Operator: W	Operator: ____ Operator: ____	Operator: ____ Operator: ____	Operator: ____ Operator: ____
6.[19]	SOM: JPO	SOM: JPO	SOM: JPO	SOM: AWH	SOM: ____	SOM: ____	SOM: ____

6.[2] Comments: Rev 4 begins on 9-12-14

W H

ATTACHMENT 4
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6.[6] Date: From 9-8-14 to 9-14-14

8.1[1] Performed by:

Operator (print)	Signature	Z#	Initials	Date
Jackie Romero	Jackie Romero	187066	JR	9-8-14
Eloy D. Cadena	Eloy Cadena	1164188	EC	9-8-14
Jesse Chavez	Jesse Chavez	214578	JC	9-9-14
William Juarez	William Juarez	201458	WJ	9-9-14
Tina Aguirre	Tina Aguirre	174270	TA	9-10-14
Jesse Chavez	Jesse Chavez	214578	JC	9-10-14
William Juarez	William Juarez	201458	WJ	9-11-14

Operator (print)	Signature	Z#	Initials	Date
Jesse Chavez	Jesse Chavez	214578	JC	9-11-14

8.1[3] Reviewed by:

SOM or designee (print)	Signature	Z#	Initials	Date
Robert V Harden	Robert V Harden	122988	RVH	9-11-14

ATTACHMENT 5
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TA-54 AREA G TA-54-375 CELL 3 NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[6] Date: From 9-8-14 to 9-14-14

	Monday 6.[6] Start Time: 0711	Tuesday 6.[6] Start Time: 1040	Wednesday 6.[6] Start Time: 1141	Thursday 6.[6] Start Time: 1140	Friday 6.[6] Start Time:	Saturday 6.[6] Start Time:	Sunday 6.[6] Start Time:
TA-54-375 Cell 3							
Calibrated Infrared Thermometer (6.[7])	Brand: Fluke Model: 561 Cal. Due Date: 6/2/15 File Number 101916	Brand: Fluke Model: 561 Cal. Due Date: 6/2/15 File Number 101916	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101916	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101916	Brand: Model: Cal. Due Date: File Number	Brand: Model: Cal. Due Date: File Number	Brand: Model: Cal. Due Date: File Number
Ambient Temperature (6.[9])	61.9 °F	67.3 °F	67.3 °F	66.8 °F	°F	°F	°F
Container ID #	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])
69519	62.1	66.5	65.6	66.1			
69645	62.5	69.0	65.5	66.3			
94068	62.6	66.8	65.6	65.9			
93605	63.1	67.0	66.2	66.0			
69548	62.6	67.4	65.7	65.8			
69604	EC 9-8-14 62.6	66.7	65.9	65.3		1147	
LASB50529	62.5	66.6	66.1	65.9			
LASB50418	62.4	66.2	66.3	66.2			
69036	62.2	67.4	66.1	66.9			
LASB50451	62.5	67.3	66.2	66.4			
69559	62.7	67.2	66.3	66.5			
LASB50448	62.8	67.1	66.5	65.9			
Ambient Temperature (6.[14])	62.1 °F	69.0 °F	66.7 °F	66.8 °F	°F	°F	°F
End Time (6.[15])	0715	1044	1144	1143			
6.[15]	Operator: EC Operator: JR	Operator: JC Operator: MW	Operator: [illegible] Operator: JC	Operator: JC Operator: MW	Operator: Operator:	Operator: Operator:	Operator: Operator:
6.[19]	SOM: JPO	SOM: JPO	SOM: JPO	SOM: MVH	SOM:	SOM:	SOM:

ATTACHMENT 5
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6.[6] Date: From 9-8-14 to 9-14-14

6.[2] Comments: Rev 4 begins 9-11-14

8.1[1] Performed by:

Operator (print)	Signature	Z#	Initials	Date
Elvira Cardona		114188	SC	9-8-14
Jackie Romero	Jackie Romero	187066	JR	9-8-14
Jesse Chavez		214578	JC	9-9-14
William Ware		201458	WW	9-9-14
Tina Aguirre		178678	TA	9-10-14
Jesse Chavez		214578	JC	9-10-14
William Ware		201458	WW	9-11-14
Jesse Chavez		214578	JC	9-11-14
Operator (print)	Signature	Z#	Initials	Date
Operator (print)	Signature	Z#	Initials	Date
Operator (print)	Signature	Z#	Initials	Date
Operator (print)	Signature	Z#	Initials	Date
Operator (print)	Signature	Z#	Initials	Date
Operator (print)	Signature	Z#	Initials	Date
Operator (print)	Signature	Z#	Initials	Date

8.1[3] Reviewed by:

SOM or designee (print)	Signature	Z#	Initials	Date
Bert V Harden		122493	BVH	9-11-14

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TA-54 AREA G TA-54-231 NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[6] Date: From 9-1-14 to 9-7-14

	Monday 9/1/14 6.[6] Start Time: 0835	Tuesday 9/2 6.[6] Start Time: 0917	Wednesday 9/3 6.[6] Start Time: 0900	Thursday 9/4 6.[6] Start Time: 0901	Friday 9/5 6.[6] Start Time: 0938	Saturday 9/6 6.[6] Start Time: 1457	Sunday 9/7 6.[6] Start Time: 0856
TA-54-231							
Calibrated Infrared Thermometer (6.[7])	Brand: Fluke Model: 561 Cal. Due Date: 7-29-15 File Number 101974	Brand: Fluke Model 561 Cal. Due Date: 7/29/15 File Number 109514	Brand: Fluke Model: 561 Cal. Due Date 7/29/15 File Number 109514	Brand: Fluke Model: 561 Cal. Due Date 7/29/14 File Number 109514	Brand Fluke Model: 561 Cal. Due Date: 7-29-15 File Number 101974	Brand: Fluke Model: 561 Cal. Due Date 7-29-15 File Number 101974	Brand: Fluke Model 561 Cal. Due Date 7-29-15 File Number 101974
Ambient Temperature (6.[9])	68.0 °F	68.5 °F	69.0 °F	68.7 °F	68.1 °F	69.9 °F	61.8 °F
Container ID #	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])
S818435	68.2	67.5	67.4	67.5	67.7	69.5	61.6
S802833	67.9	67.3	67.5	67.7	67.8	69.2	61.8
S801676	67.8	67.1	67.6	67.3	67.5	67.3	61.6
S816810	67.2	67.0	66.9	67.0	67.4	71.0	60.9
70069	67.2	66.6	66.7	66.8	67.1	71.1	60.5
S822844	67.7	67.2	67.3	67.3	67.3	71.7	61.0
S825879	67.5	67.6	67.5	67.5	67.7	71.9	61.0
S793724	67.6	67.4	67.4	67.3	67.6	72.2	61.2
S813545	67.4	66.8	66.9	66.9	67.3	71.3	61.1
S822713	68.2	67.8	67.7	67.8	68.1	69.7	61.9
S802739	68.1	67.5	67.5	67.6	67.8	69.5	61.8
69907	68.0	67.3	67.3	67.2	67.8	69.6	61.8
S804995	corr 9-4-14 ~~68.0~~ 68.2	67.5	67.5	67.7	68.2	69.5	62.0
S816434	68.1	67.9	67.6	67.7	68.0	69.9	62.6

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6.[6] Date: From 9-1-14 to 9-7-14

Container ID #	Monday 9/1	Tuesday 9/2	Wednesday 9/3	Thursday 9/4	Friday 9/5	Saturday 9/6	Sunday 9/7
	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])
TA-54-231 (continued)							
S805289	68.2	67.5	67.4	67.8	67.9	69.6	62.1
S862888	68.2	67.6	67.2	67.5	68.1	69.4	62.2
70072	68.0	67.7	67.3	67.6	68.2	69.3	62.0
S823184	68.3	67.9	67.8	67.9	68.6	70.0	62.2
S822599	68.2	67.8	68.0 67.8	68.1	68.3	70.1	61.9
69904	67.4	67.0	67.0 66.9	67.0	67.6	70.5	61.4
S805051	67.6	67.2	67.2 67.0	67.1	67.5	71.2	61.2
S864213	67.9	67.2	67.6 67.2	67.2	68.0	71.0	61.5
S853714	67.8	67.6	67.6	67.8	68.0	71.5	61.4
S803078	67.9	68.1	67.8	67.9	68.2	72.1	61.4
S825878	67.9	67.7	67.7	67.7	68.1	71.5	61.5
S823124	68.1	67.4	67.6	67.8	68.1	71.2	61.8
S804948	68.4	67.6	67.9	67.9	68.4	70.4	62.5
S813385	68.4	68.1	68.0	68.2	68.5	70.3	62.5
S842446	68.5	68.3	68.2	68.2	68.5	69.7	63.2
Ambient Temperature (6.[14])	68.9 °F	68.4 °F	68.7 °F	69.0 °F	68.0 °F	68.4 °F	62.9 °F
End Time (6.[15])	0846	0935	0910	0908	0945	1506	0904
6.[15]	Operator: [illegible]	Operator: [illegible]	Operator: [illegible]	Operator: [illegible]	Operator: JR	Operator: JR	Operator: JR
	Operator: [illegible]	Operator: [illegible]	Operator: [illegible]	Operator: [illegible]	Operator: EC	Operator: EC	Operator: EC
6.[19]	SOM: NVJ	SOM: NVJ	SOM: JPO	SOM: JPO	SOM: JPO	SOM: JPO	SOM: JPO

ATTACHMENT 2
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6.[6] Date: From 9-1-14 to 9-7-14

6.[2] Comments: NONE

No Further Comments

8.1[1] Performed by:

Operator (print)	Signature	Z#	Initials	Date
Willie J. Graham		112807	WJG	9-1-14
Josephine Duran		151971	JD	09/02/14
Thomas Vigil		236382	tv	9/2/14
Josephine Duran		151971	JD	9/3/14
Thomas Vigil		236382	tv	9/3/14
Josephine Duran		151971	JD	9/4/14
Thomas Vigil		236382	tv	9/4/14
Jackie Romero	Jackie Romero	187066	JR	9-5-14
Jackie Romero	Jackie Romero	187066	JR	9-6-14
Elvis D. Cidova		114188	EC	9.6.14
Jackie Romero	Jackie Romero	187066	JR	9-7-14

N/A

8.1[3] Reviewed by:

SOM or designee (print)	Signature	Z#	Initials	Date
Pat O'Grady	Pat O'Grady	151358	JPO	9-7-14

ATTACHMENT 3
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TA-54 AREA G TA-54-375 CELL 1 NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[6] Date: From 9-1-14 to 9-07-14

	Monday 9/1 6.[6] Start Time: 1031	Tuesday 9/2 6.[6] Start Time: 1242	Wednesday 9/3 6.[6] Start Time: 1237	Thursday 9/4 6.[6] Start Time: 1026	Friday 9/5 6.[6] Start Time: 0709	Saturday 9/6 6.[6] Start Time: 0707	Sunday 9/7 6.[6] Start Time: 0716
TA-54-375 Cell 1							
Calibrated Infrared Thermometer (6.[7])	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101915	Brand: Fluke Model: 561 Cal. Due Date 6-12-15 File Number 101915	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101915	Brand: Fluke Model: 561 Cal. Due Date 6-12-15 File Number 101915	Brand: Fluke Model: 561 Cal. Due Date: 6.12.15 File Number 101915	Brand: Fluke Model: 561 Cal. Due Date: 6.12.15 File Number 101915	Brand: Fluke Model: 561 Cal. Due Date: 6.12.15 File Number 101915
Ambient Temperature (6.[9])	69.8 °F	73.5 °F	74.2 °F	69.0 °F	63.0 °F	61.8 °F	58.0 °F
Container ID #	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])
68685	70.4	74.7	76.0	69.7	61.8	61.0	57.9
68540	69.2	73.3	74.4	68.3	61.8	61.0	57.9
68553	69.5	73.3	74.2	68.7	62.6	61.2	58.0
69445	70.1	73.3	74.3	69.1	62.4	61.3	57.5
69618	68.7	72.3	74.3	68.3	62.2	61.3	57.8
69013	68.5	72.4	73.6	67.6	61.7	61.2	58.2
LASB50522	68.6	72.6	74.0	68.1	61.8	61.6	58.8
LASB50452	68.0	72.0	73.3	67.4	61.3	61.0	58.2
LASB50431	67.7	71.0	72.4	67.6	61.1	60.7	58.3
LASB50069	68.8	72.3	73.6	68.0	61.9	61.2	58.8
LASB50073	68.2	72.9	73.3	67.8	61.9	61.3	58.9
69636	68.9	72.7	74.4	66.3	60.9	60.6	58.3
69616	57.9	71.5	72.7	67.2	61.1	60.8	58.9
69417	68.4	72.9	74.4	67.5	62.6	60.8	58.4

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6.[6] Date: From 9-01-14 to 9-07-14

Container ID #	Monday 9/1	Tuesday 9/2	Wednesday 9/3	Thursday 9/4	Friday 9/5	Saturday 9/6	Sunday 9/7
	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])
TA-54-375 Cell 1 (continued)							
69620	68.6	72.8	74.5	68.3	62.0	61.3	58.6
69520	68.1	71.5	72.9	67.5	62.1	61.3	58.7
69641	68.5	72.4	73.6	67.5	62.2	61.4	58.8
69298	68.2	71.6	72.9	67.1	61.9	61.4	58.7
LASB02203	68.5	71.4	72.6	66.9	61.6	60.8	58.4
Ambient Temperature (6.[14])	70.6 °F	73.3 °F	74.1 °F	69.2 °F	62.6 °F	61.7 °F	58.2 °F
End Time (6.[15])	1034	1247	1242	1031	0714	0712	0721
6.[15]	Operator: QA	Operator: QA	Operator: QA	Operator: QA	Operator: EC	Operator: EC	Operator: EC
	Operator: WC	Operator: WC	Operator: JC	Operator: JC	Operator: JR	Operator: JR	Operator: JR
6.[19]	SOM: NVH	SOM: NVH	SOM: JPO	SOM: JPO	SOM: JPO	SOM: JPO	SOM: JPO

6.[2] Comments: NONE

NO Further Comments

ATTACHMENT 3
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6.[6] Date: From 9-01-14 to 9-07-14

8.1[1] Performed by:

Operator (print)	Signature	Z#	Initials	Date
Tina Aguirre	Tina Aguirre	184977	TA	9-01-14
Willie J. Crabtree		112807	WJC	9-01-14
Tina Aguirre	Tina Aguirre	184977	TA	9-2-14
William Juarez		201458	WJ	9-2-14
Tina Aguirre	Tina Aguirre	184977	TA	9-3-14
Jesse Chavez		184578	JC	9-3-14
William Juarez		201458	WJ	9-3-14

Operator (print)	Signature	Z#	Initials	Date
Tina Aguirre	Tina Aguirre	184977	TA	9-4-14
Jesse Chavez		184578	JC	9-4-14
William Juarez		201458	WJ	9-4-14
Elora D. Gilbert		1114188	EC	9-5-14
Jackie Romero	Jackie Romero	1187066	JR	9-5-14
Elora D Gilbert		1114188	EC	9.6.14
Elora D Gilbert		1114188	EC	9.7.14

8.1[3] Reviewed by:

SOM or designee (print)	Signature	Z#	Initials	Date
Pat O'Grady	Pat O'Grady	151358	JAO	9-7-14

ATTACHMENT 4
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TA-54 AREA G TA-54-375 CELL 2 NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[6] Date: From 9-1-14 to 9-7-14

	Monday 9/1 6.[6] Start Time: 0740	Tuesday 9/2 6.[6] Start Time: 1340	Wednesday 9/3 6.[6] Start Time: 1248	Thursday 9/4 6.[6] Start Time: 1032	Friday 9/5 6.[6] Start Time: 0905	Saturday 9/6 6.[6] Start Time: 1354	Sunday 9/7 6.[6] Start Time: 0807
TA-54-375 Cell 2							
Calibrated Infrared Thermometer (6.[7])	Brand: Fluke Model: 561 Cal. Due Date: 061215 File Number 101912	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101912	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101912	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101912	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101912	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101912	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101912
Ambient Temperature (6.[9])	62.1 °F	69.2 °F	68.5 °F	66.3 °F	61.7 °F	65.7 °F	59.5 °F
Container ID #	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])
LASB02198	60.8	68.9	67.7	65.4	61.5	65.1	59.5
68638	60.8	70.9	70.2	66.4	61.6	65.8	59.0
69615	61.6	72.8	70.7	66.2	62.0	67.1	59.2
69635	62.1	72.3	71.0	66.3	62.5	67.2	59.8
69642	61.8	72.7	71.6	66.6	62.4	67.5	59.4
69630	61.7	71.4	70.5	66.4	62.1	67.2	59.3
69633	62.0	71.6	70.4	66.3	62.3	66.8	59.9
68430	61.5	71.3	69.8	65.6	61.9	66.3	59.2
68631	60.9	70.9	70.0	66.0	61.6	66.2	58.8
69634	59.9	68.9	67.9	65.5	60.9	64.5	59.5
68567	60.1	68.7	69.0	65.2	61.3	64.7	59.1
94227	60.9	69.4	69.2	64.3	61.7	66.1	59.0
LASB50442	61.6	71.1	69.1	65.7	62.5	66.5	59.8
~~69644~~	62.3	70.6	69.8	65.9	62.4	66.9	59.6
LASB50443	61.9	71.2	71.2	65.8	62.4	66.5	60.0
69638	61.8	71.0	70.5	66.0	62.5	67.0	59.6

ATTACHMENT 4
Page 2 of 3

6.[6] Date: From 9-1-14 to 9-7-14

Container ID #	Monday 9/1	Tuesday 9/2	Wednesday 9/3	Thursday 9/4	Friday 9/5	Saturday 9/6	Sunday 9/7
	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])
TA-54-375 Cell 2 (continued)							
68624	61.6	70.5	69.8	65.7	62.2	66.8	59.3
68507	61.7	69.3	70.7	66.1	62.6	66.9	59.5
69568	61.3	70.0	69.2	65.3	61.9	65.8	59.2
69553	61.1	70.6	69.8	65.7	61.9	66.0	59.7
69598	60.9	71.2	68.6	65.5	61.9	65.3	59.3
LASB50559	61.5	71.7	69.2	65.8	62.8	66.4	59.1
69015	62.1	70.4	70.4	65.6	62.7	67.0	59.6
69639	63.4	71.6	70.2	66.3	63.0	67.4	59.8
69637	62.1	71.7	70.8	66.0	62.7	67.2	59.6
Ambient Temperature (6.[14])	61.3 °F	69.5 °F	68.8 °F	66.0 °F	62.7 °F	66.9 °F	59.9 °F
End Time (6.[15])	0754	1348	1254	1039	0913	1402	0814
6.[15]	Operator: [illegible]	Operator: [illegible]	Operator: [illegible] JC	Operator: [illegible] JC	Operator: JR EC	Operator: JR EC	Operator: JR EC
6.[19]	SOM: [illegible]	SOM: [illegible]	SOM: JPO	SOM: JPO	SOM: JPO	SOM: JPO	SOM: JPO

6.[2] Comments: NONE

No Further Comments

ATTACHMENT 4
Page 3 of 3

6.[6] Date: From 9-1-14 to 9-7-14

8.1[1] Performed by:

Operator (print)	Signature	Z#	Initials	Date
Willie J. Carlon		1128071	WJC	9-1-14
Tina Aguirre		174XXX	TA	9-02-14
William Juarez		201458	WJ	9-2-14
Tina Aguirre		174XXX	TA	9-3-14
Jesse Chavez		1214578	JC	9-3-14
William Juarez		201458	WJ	9-3-14
Tina Aguirre		174XXX	TA	9-4-14
Jesse Chavez		1214578	JC	9-4-14
William Juarez		201458	WJ	9-4-14
Jackie Romero	Jackie Romero	1187066	JR	9-5-14
Elvis D. Cardona		1114188	EC	9.5.14
Jackie Romero	Jackie Romero	1187066	JR	9-6-14
Elvis D. Cardona		1114188	EC	9.6.14
Jackie Romero	Jackie Romero	1187066	JR	9-7-14

8.1[3] Reviewed by:

SOM or designee (print)	Signature	Z#	Initials	Date
Pat O'Grady		151358	JPO	9-7-14

ATTACHMENT 5
Page 1 of 2

TA-54 AREA G TA-54-375 CELL 3 NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[6] Date: From 9-01-14 to 9-07-14

	Monday 9/1 6.[6] Start Time: 1037	Tuesday 9/2 6.[6] Start Time: 1249	Wednesday 9/3 6.[6] Start Time: 1243	Thursday 9/4 6.[6] Start Time: 10:33	Friday 9/5 6.[6] Start Time: 0704	Saturday 9/6 6.[6] Start Time: 0702	Sunday 9/7 6.[6] Start Time: 0711
TA-54-375 Cell 3							
Calibrated Infrared Thermometer (6.[7])	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number: 101916	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number: 101916	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number: 101916	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number: 101916	Brand: Fluke Model: 561 Cal. Due Date: 61215 File Number: 101916	Brand: Fluke Model: 561 Cal. Due Date: 61215 File Number: 101916	Brand: Fluke Model: 561 Cal. Due Date: 61215 File Number: 101916
Ambient Temperature (6.[9])	62.9 °F	71.7 °F	71.4 °F	66.8 °F	63.2 °F	62.8 °F	58.0 °F
Container ID #	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])
69519	62.2	69.9	70.7	66.3	62.8	62.3	58.8
69645	66.5	71.2	71.9	65.9	62.8	62.4	59.1
94068	67.4	70.8	71.6	66.3	63.5	62.5	59.2
93605	67.5	70.7	71.3	66.1	63.4	62.9	59.4
69548	67.7	71.2	71.5	66.5	63.1	62.7	59.6
69604	66.8	70.8	70.7	66.9	63.3	62.6	59.5
LASB50529	67.3	70.6	72.1	66.3	64.0	62.8	59.7
LASB50418	67.2	71.3	72.6	67.0	63.5	62.7	59.1
69036	67.5	71.5	71.8	67.1	63.2	62.5	58.6
LASB50451	67.7	71.5	72.3	66.7	63.4	63.0	58.6
69559	68.0	70.8	73.2	67.1	63.6	63.1	59.0
LASB50448	67.5	71.3	72.6	67.0	64.4	63.5	59.4
Ambient Temperature (6.[14])	68.4 °F	71.0 °F	72.0 °F	67.9 °F	63.1 °F	62.9 °F	58.8 °F
End Time (6.[15])	1039	1252	1248	10:36	0707	0705	0715
6.[15]	Operator: QA Operator: WC	Operator: QA Operator: WC	Operator: QA Operator: JC	Operator: JC Operator: QA	Operator: EC Operator: JR	Operator: EC Operator: JR	Operator: EC Operator: JR
6.[19]	SOM: MW	SOM: MW	SOM: JPO	SOM: JPO	SOM: JPO	SOM: JPO	SOM: JPO

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6.[6] Date: From 9-01-14 to 9-02-14

6.[2] Comments: NONE — NO Further Comments

8.1[1] Performed by:

Operator (print)	Signature	Z#	Initials	Date
Tina Aguirre	Tina Aguirre	114188	DA	9-01-14
Willie J. Graber	Willie J. Graber	111807	WJC	9-01-14
Tina Aguirre	Tina Aguirre	114188	DA	9-02-14
William Traver	William Traver	201458	WT	9-2-14
Tina Aguirre	Tina Aguirre	114188	DA	9-3-14
Jesse Chavez	Jesse Chavez	114578	JC	9-3-14
William Traver	William Traver	201458	WT	9-3-14

Operator (print)	Signature	Z#	Initials	Date
Tina Aguirre	Tina Aguirre	114188	DA	9-04-14
Jesse Chavez	Jesse Chavez	114578	JC	9.4.14
William Traver	William Traver	201458	WT	9-4-14
Eloy D. Cordova	Eloy D. Cordova	114188	EC	~~9.5.14~~ 9.5.14 EC 9.5.14
Jackie Romero	Jackie Romero	187066	JR	9-5-14
Eloy D. Cordova	Eloy D. Cordova	114188	EC	9.6.14
Jackie Romero	Jackie Romero	187066	JR	9-6-14
Eloy D. Cordova	Eloy D. Cordova	114188	EC	9-7-14

8.1[3] Reviewed by:

SOM or designee (print)	Signature	Z#	Initials	Date
Pat O'Grady	Pat O'Grady	157358	JPO	9-7-14

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TA-54 AREA G TA-54-231 NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[6] Date: From 8/25/14 to 8/31/14

	Monday 8/25 6.[6] Start Time: 0952	Tuesday 8/26 6.[6] Start Time: 0914	Wednesday 8/27 6.[6] Start Time: 0844	Thursday 8/28 6.[6] Start Time: 0902	Friday 8/29 6.[6] Start Time: 0823	Saturday 8/30 6.[6] Start Time: 0934	Sunday 8/31 6.[6] Start Time: 0827
TA-54-231							
Calibrated Infrared Thermometer (6.[7])	Brand: Fluke Model: 561 Cal. Due Date: 7/29/15 File Number 101974	Brand: Fluke Model: 561 Cal. Due Date: 7/29/15 File Number 101974	Brand: Fluke Model: 561 Cal. Due Date: 7/29/15 File Number 101974	Brand: Fluke Model: 561 Cal. Due Date: 7/29/15 File Number 101974	Brand: Fluke Model: 561 Cal. Due Date: 7-29-15 File Number 101974	Brand: Fluke Model: 561 Cal. Due Date: 7-29-15 File Number 101974	Brand: Fluke Model: 561 Cal. Due Date: 7-29-15 File Number 101974
Ambient Temperature (6.[9])	70.4 °F	68.9 °F	63.4 °F	63.2 °F	64.4 °F	66.7 °F	64.4 °F
Container ID #	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])
S818435	68.7	67.9	63.4	62.3	64.5	65.6	64.1
S802833	68.9	68.8	63.4	62.0	64.4	65.5	64.3
S801676	68.3	66.8	63.4	62.2	64.4	65.2	64.0
S816810	68.8	66.9	62.6	61.8	64.2	65.5	63.8
70069	68.3	66.8	62.4	61.3	63.8	64.8	63.3
S822844	69.2	67.3	62.5	62.0	64.4	65.6	63.7
S825879	69.7	67.0	62.6	61.9	64.6	66.2	63.8
S793724	69.1	66.9	62.6	61.8	64.5	65.8	63.9
S813545	68.1	67.4	62.4	61.4	64.2	65.2	63.7
S822713	69.3	67.4	63.3	62.3	64.9	66.2	64.3
S802739	68.9	69.0	63.2	62.3	64.9	65.9	64.2
69907	68.5	66.7	63.3	62.1	64.7	65.4	64.3
S804995	69.0	67.0	63.2	62.2	65.0	66.2	64.5
S816434	68.8	69.2	63.4	62.4	64.9	65.9	64.7

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6.[6] Date: From 8/25/14 to 8/31/14

Container ID #	Monday 8/25 Temp (°F) (6.[10]/6.[11])	Tuesday 8/26 Temp (°F) (6.[10]/6.[11])	Wednesday 8/27 Temp (°F) (6.[10]/6.[11])	Thursday 8/28 Temp (°F) (6.[10]/6.[11])	Friday 8/29 Temp (°F) (6.[10]/6.[11])	Saturday 8/30 Temp (°F) (6.[10]/6.[11])	Sunday 8/31 Temp (°F) (6.[10]/6.[11])
TA-54-231 (continued)							
S805289	68.8	69.2	63.7	62.5	64.8	65.8	64.3
S862888	68.2	66.9	63.5	62.4	64.8	65.7	64.6
70072	68.6	66.5	63.2	62.3	64.9	65.7	64.3
S823184	69.8	67.2	63.3	63.1	65.4	66.6	64.7
S822599	69.4	67.2	63.3	62.6	65.1	66.3	64.5
69904	68.4	67.2	62.4	61.6	64.4	65.4	64.0
S805051	68.2	67.1	62.6	61.5	64.3	65.5	63.8
S864213	68.6	66.8	62.7	61.7	64.6	65.9	64.2
S853714	69.3	66.8	62.4	62.1	64.7	66.2	64.1
S803078	69.8	67.0	62.7	62.3	65.0	66.5	64.1
S825878	69.7	66.7	62.7	62.3	64.9	66.3	64.2
S823124	69.7	66.7	62.9	62.4	65.0	66.3	64.4
S804948	69.2	67.1	63.5	62.3	JR 8-29-14 ~~65.4~~ 65.0	66.1	64.8
S813385	69.7	67.1	63.6	62.7	JR 8-29-14 ~~65.6~~ 65.4	66.4	64.9
S842446	69.4	67.3	63.8	63.0	65.6	66.5	65.1
Ambient Temperature (6.[14])	70.7 °F	68.7 °F	63.6 °F	63.3 °F	65.6 °F	66.6 °F	64.9 °F
End Time (6.[15])	1013	0926	0857	0927	0933	0940	0836
6.[15]	Operator: [illegible]	Operator: [illegible]	Operator: [illegible]	Operator: [illegible]	Operator: JR	Operator: [illegible]	Operator: JR
	Operator: [illegible]	Operator: [illegible]	Operator: [illegible]	Operator: NA	Operator: EC	Operator: EC	Operator: EC
6.[19]	SOM: [illegible]	SOM: JPO	SOM: RVH	SOM: RVH	SOM: RVH	SOM: RVH	SOM: RVH

ATTACHMENT 2
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6.[6] Date: From 8/25/14 to 8/31/14

6.[2] Comments: NONE

N/A

8.1[1] Performed by:

Operator (print)	Signature	Z#	Initials	Date
THOMAS VIGIL	T Vigil	236382	TV	8/25/14
Josephine Duran		159771	JD	8/25/14
Alfredo Aguilar	A Aguilar	293781	AA	8/26/14
Josephine Duran		159771	JD	8/27/14
THOMAS VIGIL	T Vigil	236382	TV	8/27/14
THOMAS VIGIL	T Vigil	236382	TV	8/28/14
Jackie Romero	Jackie Romero	187066	JR	8-29-14

Operator (print)	Signature	Z#	Initials	Date
Eloy D. Cordova	Eloy D. Cordova	114188	EC	8-29-14
Willie J. Carlson	Willie J. Carlson	129074	WJC	8-30-14
Eloy D. Cordova	Eloy D. Cordova	114188	EC	8-30-14
Jackie Romero	Jackie Romero	187066	JR	8-31-14
Eloy D. Cordova	Eloy D. Cordova	114188	EC	8-31-14
	N/A			

8.1[3] Reviewed by:

SOM or designee (print)	Signature	Z#	Initials	Date
~~Johnny Randall~~				JPO 08/26/14
Robert Wardlaw Robert Wardlaw		224938		8-31-14

ATTACHMENT 3
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TA-54 AREA G TA-54-375 CELL 1 NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[6] Date: From 5.25.14 to 8.31.14

	Monday 8/25 6.[6] Start Time: 1110	Tuesday 8/26 6.[6] Start Time: 1034	Wednesday 8/27 6.[6] Start Time: 1023	Thursday 8/28 6.[6] Start Time: 1240	Friday 8/29 6.[6] Start Time: 0700	Saturday 8/30 6.[6] Start Time: 0711	Sunday 8/31 6.[6] Start Time: 0850
TA-54-375 Cell 1							
Calibrated Infrared Thermometer (6.[7]) 6-12-15 101915	Brand: Fluke Model: 561 Cal. Due Date: ~~10-11-15~~ 2014 Cal. Due Date: 6-12-15 File Number: ~~6-12-15~~ 2014 File Number 101915	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101915	Brand: Fluke Model: 561 Cal. Due Date: 6 12 15 File Number 10 1415	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101915	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101915	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101915	Brand: Fluke Model: 561 Cal. Due Date: 61215 File Number 101915
Ambient Temperature (6.[9])	70.4 °F	67.5 °F	64.4 °F	70.1 °F	59.5 °F	59.8 °F	64.4 °F
Container ID #	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])
68685	69.4	68.1	63.6	71.0	59.5	59.6	63.0
68540	69.2	66.8	63.5	69.9	59.3	59.4	62.8
68553	70.1	67.3	64.0	70.4	59.5	59.8	63.0
69445	69.8	67.1	64.2	70.8	59.3	60.0	63.4
69618	68.8	67.0	64.0	70.0	59.4	60.1	62.8
69013	69.3	66.8	63.7	69.9	59.7	60.6	62.6
LASB50522	69.9	66.8	64.1	70.3	60.4	61.3	62.7
LASB50452	70.1	66.2	63.6	69.2	59.6	60.2	62.3
LASB50431	70.0	66.1	63.7	68.6	59.6	60.6	62.0
LASB50069	69.7	66.9	63.8	70.0	60.1	61.4	62.9
LASB50073	68.9	66.7	63.7	69.6	60.1	61.5	62.6
69636	70.1	66.0	63.2	70.1	59.6	60.5	62.1
69616	70.3	66.2	63.1	68.8	59.5	60.8	61.6
69417	69.9	66.1	63.4	70.1	59.8	60.8	62.0

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6.[6] Date: From 8.25.14 to 8.31.14

Container ID #	Monday 8/25	Tuesday 8/26	Wednesday 8/27	Thursday 8/28	Friday 8/29	Saturday 8/30	Sunday 8/31
	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])
TA-54-375 Cell 1 (continued)							
69620	69.9	67.0	64.0	70.0	59.9	61.7	62.5
69520	68.9	66.0	63.4	69.4	60.0	61.0	62.4
69641	70.1	66.2	63.3	69.4	60.1	61.1	63.0
69298	70.2	66.0	63.1	68.9	60.3	61.4	62.5
LASB02203	69.5	65.9	63.2	68.8	59.8	60.9	62.3
Ambient Temperature (6.[14])	70.9 °F	68.2 °F	65.4 °F	70.5 °F	59.9 °F	61.1 °F	64.5 °F
End Time (6.[15])	1115	1038	1028	1246	0705	0719	0855
6.[15]	Operator: MW Operator: SC	Operator: JC Operator: MW	Operator: JC Operator: MW	Operator: SA Operator: MW	Operator: EC Operator: JR	Operator: [illegible] Operator: JR	Operator: EC Operator: JR
6.[19]	SOM: [illegible]	SOM: JPO	SOM: [illegible]	SOM: [illegible]	SOM: [illegible]	SOM: [illegible]	SOM: [illegible]

6.[2] Comments: NONE.

N/A

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6.[6] Date: From 8-25-14 to 831-14

8.1[1] Performed by:

Operator (print)	Signature	Z#	Initials	Date
William Juarez		201458	WJ	8-25-14
Jesse Chavez		214578	JC	8-25-14
William Juarez		201458	WJ	8-26-14
Jesse Chavez		214578	JC	8-26-14
William Juarez		201458	WJ	8-27-14
Jesse Chavez		214578	JC	8-27-14
Tina Aguirre		124977	TA	8-28-14
William Juarez		201458	WJ	8-28-14
Jesse Chavez		214578	JC	8-28-14
Eloy J Cordova		1114188	EC	8-29-14
Jackie Romero		187064	JR	8-29-14
Willie J. Cooke		112907		8-30-14
Pancho Mieras		123576	PM	8-30-14
Eloy J Cordova		1114188	EC	8-31-14

8.1[3] Reviewed by:

SOM or designee (print)	Signature	Z#	Initials	Date
~~Kathryn Hancock~~		~~124571~~		~~8-25-14~~ JPO 08/26/14
Robert C Hardee		224934	RCH	8-31-14

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TA-54 AREA G TA-54-375 CELL 2 NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[6] Date: From 8-25-14 to 8-31-14

	Monday 8/25 6.[6] Start Time: 1120	Tuesday 8/26 6.[6] Start Time: 1040	Wednesday 8/27 6.[6] Start Time: 1033	Thursday 8/28 6.[6] Start Time: 1344	Friday 8/29 6.[6] Start Time: 0830	Saturday 8/30 6.[6] Start Time: 0837	Sunday 8/31 6.[6] Start Time: 0739
TA-54-375 Cell 2							
Calibrated Infrared Thermometer (6.[7]) 6-12-15 101915	Brand: Fluke Model: 561 Cal. Due Date: ~~101912~~ File Number: ~~101912~~	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number: 101915	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number: 101915	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number: 101912	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number: 101912	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number: 101912	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number: 101912
Ambient Temperature (6.[9])	68.4 °F	64.5 °F	62.7 °F	68.6 °F	61.6 °F	62.5 °F	62.1 °F
Container ID #	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])
LASB02198	67.5	63.9	62.2	67.9	61.2	61.5	61.9
68638	69.1	64.0	62.5	69.4	60.9	61.0	61.6
69615	69.5	64.9	62.9	69.5	61.5	61.1	61.6
69635	69.5	65.4	63.3	69.7	61.6	61.7	62.4
69642	71.4	65.5	63.8	69.9	61.1	61.2	61.8
69630	69.9	65.3	63.5	69.3	61.1	61.3	62.0
69633	69.2	65.1	63.9	70.4	61.4	61.7	62.4
68430	67.9	64.5	62.9	69.2	61.0	61.2	61.9
68631	69.1	64.3	63.1	68.6	61.1	61.2	61.9
69634	68.3	63.6	62.4	67.2	61.1	61.2	62.0
68567	67.4	64.2	62.6	67.9	60.9	61.0	61.8
94227	67.7	64.3	63.0	68.5	61.0	61.0	61.7
LASB50442	68.5	64.6	63.1	69.0	61.3	61.6	62.3
69644	68.3	64.7	63.3	68.7	61.5	61.7	62.3
LASB50443	68.7	65.1	63.4	68.6	61.5	61.8	62.3
69638	69.8	63.9	63.2	69.5	61.2	61.5	62.4

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ATTACHMENT 4
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6.[6] Date: From 8-25-14 to 8-31-14

Container ID #	Monday 8/25	Tuesday 8/26	Wednesday 8/27	Thursday 8/28	Friday 8/29	Saturday 8/30	Sunday 8/31
	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])
TA-54-375 Cell 2 (continued)							
68624	68.5	64.4	63.1	69.0	61.4	61.4	62.1
68507	68.7	64.3	63.2	69.3	61.3	61.6	62.5
69568	68.8	64.5	62.5	69.7	61.2	61.2	61.9
69553	67.9	64.4	62.6	68.1	61.3	61.4	62.0
69598	67.6	63.9	62.9	67.9	61.2	61.5	62.3
LASB50559	67.4	64.1	63.0	68.2	61.3	61.2	62.2
69015	68.5	64.3	68.1	68.8	61.6	61.5	62.5
69639	68.4	64.4	67.4	69.1	61.9	61.8	62.8
69637	68.8	64.8	63.0	69.4	61.5	61.5	62.5
Ambient Temperature (6.[14])	68.7 °F	64.6 °F	62.8 °F	67.8 °F	62.2 °F	62.3 °F	62.5 °F
End Time (6.[15])	11:26	10:45	10:38	13:52	0842	0846	0749
6.[15] Operator:	JC	JC	JC	KA	JR	CQC	JR
Operator:	W	W	W	W	EC	EC	EC
6.[19] SOM:	KB	JAO	MW	MW	MW	MW	MW

6.[2] Comments: N/A

ATTACHMENT 4
Page 3 of 3

6.[6] Date: From 8-25-14 to 8-31-14

8.1[1] Performed by:

Operator (print)	Signature	Z#	Initials	Date
William Juarez		201458	WJ	8-25-14
Jesse Chavez		214578	JC	8-25-14
William Juarez		201458	WJ	8-26-14
Jesse Chavez		214578	JC	8-26-14
William Juarez		201458	WJ	8-27-14
Jesse Chavez		214578	JC	8-27-14
Tina Aguirre		114184	TA	8-28-14
William Juarez		201458	WJ	8-28-14
Jesse Chavez		214578	JC	8-28-14
Jackie Romero		187066	JR	8-29-14
Eloy J. Caldwa		114188	EC	8-29-14
Willie J. Coulson		112504	WJC	8-30-14
Eloy J. Caldwa		114188	EC	8-30-14
Jackie Romero		187066	JR	8-31-14

8.1[3] Reviewed by:

SOM or designee (print)	Signature	Z#	Initials	Date
~~Bethany Gardner~~		~~118710~~	~~8-25-14~~	JPO 08/26/14
Robert V Warden		224934	RVW	8-31-14

ATTACHMENT 5
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TA-54 AREA G TA-54-375 CELL 3 NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[6] Date: From 8-25-14 to 8-31-14

	Monday 8/25 6.[6] Start Time: 1116	Tuesday 8/26 6.[6] Start Time: 1047	Wednesday 8/27 6.[6] Start Time: 1040	Thursday 8/28 6.[6] Start Time: 1247	Friday 8/29 6.[6] Start Time: 0654	Saturday 8/30 6.[6] Start Time: 0721	Sunday 8/31 6.[6] Start Time: 0714
TA-54-375 Cell 3							
Calibrated Infrared Thermometer (6.[7])	Brand Fluke Model 561 Cal Due Date 6-12-15 File Number 101916	Brand Fluke Model 561 Cal Due Date 6-12-15 File Number 101916	Brand Fluke Model 561 Cal Due Date 6-12-15 File Number 101916	Brand Fluke Model 561 Cal Due Date 6-12-15 File Number 101916	Brand Fluke Model 561 Cal Due Date 6-12-15 File Number 101916	Brand Fluke Model 561 Cal Due Date 6-12-15 File Number 101916	Brand Fluke Model 561 Cal Due Date 6-12-15 File Number 101916
Ambient Temperature (6.[9])	64.8 °F	65.6 °F	65.7 °F	69.2 °F	58.9 °F	59.6 °F	61.3 °F
Container ID #	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])
69519	65.3	64.4	65.4	68.0	60.1	60.0	61.6
69645	64.6	64.6	64.8	69.0	60.3	60.2	61.9
94068	64.4	64.7	65.1	69.0	60.0	60.4	61.7
93605	64.5	64.9	64.8	68.4	59.9	60.9	62.0
69548	64.3	65.0	65.0	68.7	60.0	60.5	62.1
69604	64.6	65.2	65.0	69.1	60.1	60.6	62.1
LASB50529	68.2	65.1	64.3	68.7	60.3	60.8	62.3
LASB50418	68.8	65.3	64.6	68.9	59.9	60.7	62.1
69036	64.6	65.1	64.7	69.4	59.4	60.4	61.5
LASB50451	64.1	65.4	64.8	69.5	60.0	60.7	62.2
69559	64.8	65.3	64.7	69.1	60.1	60.8	62.3
LASB50448	64.4	65.2	64.6	69.4	60.1	61.0	62.5
Ambient Temperature (6.[14])	70.2 °F	65.7 °F	66.2 °F	69.5 °F	59.2 °F	60.4 °F	61.7 °F
End Time (6.[15])	1120	1052	1042	1251	0657	0724	0717
6.[15] Operator:	Operator: LW SC	Operator: JC LW	Operator: JC LW	Operator: [illegible] LW	Operator: EC JR	Operator: [illegible] JR	Operator: EC JR
6.[19] SOM:	SOM: MB	SOM: JPO	SOM: MVP	SOM: MVP	SOM: MVP	SOM: MVP	SOM: MVP

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Z# 114188
INITIAL EC DATE 8-25-14

ATTACHMENT 5
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6.[6] Date: From 8-25-14 to 8.31.14

6.[2] Comments: NONE.

NA

8.1[1] Performed by:

Operator (print)	Signature	Z#	Initials	Date
William Juarez		Z014581	WJ	8.25.14
Jesse Chavez		0145781	JC	8-25-14
William Juarez		Z014581	WJ	8.26.14
Jesse Chavez		1214578	JC	8-26-14
William Juarez		Z014581	WJ	8-27-14
Jesse Chavez		1214578	JC	8-27-14
Tina Aguirre		1249711	TA	8-28-14
William Juarez		Z014581	WJ	8.28.14
Jesse Chavez		1214578	JC	8.28.14
Elord D. Cordova		1114188	EC	8.29.14
Jackie Romero		1187664	JR	8-29-14
Willie J. Cordova		1112507	EC	8.30.14
Pancho Mier		1257661	PM	8-30-14
Elord D. Cordova		1114188	EC	8.31.14

8.1[3] Reviewed by:

SOM or designee (print)	Signature	Z#	Initials	Date
John Lindsay		1037410		8.25.14
Robert L Wardell		2249 31		8-31-14

JPO 08/26/14

ATTACHMENT 2
Page 1 of 3

TA-54 AREA G TA-54-231 NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[6] Date: From 08/18/14 to 08/24/14

	Monday 8/18 6.[6] Start Time: 1130	Tuesday 8/19 6.[6] Start Time: 1010	Wednesday 8/20 6.[6] Start Time: 0938	Thursday 8/21 6.[6] Start Time: 0907	Friday 8/22 6.[6] Start Time: 0755	Saturday 8/23 6.[6] Start Time: 0927	Sunday 8/24 6.[6] Start Time: 0852
TA-54-231							
Calibrated Infrared Thermometer (6.[7])	Brand: Fluke Model: 561 Cal. Due Date: 08/23/14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 08/23/14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 08/23/14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 08/23/14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date 8-23-14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date 8-23-14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: ~~8-23-14~~ 7-29-15 JA 8-24-14 File Number ~~101140~~ 109521 JA 8-24-14
Ambient Temperature (6.[9])	71.5 °F	70.5 °F	70.7 °F	67.5 °F	65.7 °F	62.8 °F	64.0 °F
Container ID #	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])
S818435	~~70.9~~ 70.5	70.9	70.4	66.3	66.0	62.5	63.3
S802833	69.8	69.9	70.0	66.4	66.5	62.1	63.2
S801676	69.9	69.6	70.0	66.5	65.6	62.1	63.2
S816810	69.8	69.6	70.3	66.2	64.2	61.8	62.7
70069	69.4	70.7	70.1	66.0	64.4	61.4	62.4
S822844	70.0	71.1	70.3	66.3	64.7	62.0	62.9
S825879	70.9	71.6	70.5	66.7	64.4	62.2	63.0
S793724	71.0	70.8	70.4	66.3	64.6	62.2	63.1
S813545	70.1	70.8	70.2	66.0	64.8	61.8	62.8
S822713	70.8	71.0	70.6	66.9	65.5	63.0	63.7
S802739	70.4	70.0	70.2	66.9	65.4	62.7	63.9
69907	70.4	69.8	70.0	66.6	65.8	62.5	63.4
S804995	70.6	69.9	70.3	66.8	65.6	63.0	63.8
S816434	70.7	70.0	70.0	67.0	~~66.2~~	~~62.9~~	63.8

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Z# 224934
INITIAL MVL DATE 8-19-14

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6.[6] Date: From 08/18/14 to 08/24/14

Container ID #	Monday 8/18	Tuesday 8/19	Wednesday 8/20	Thursday 8/21	Friday 8/22	Saturday 8/23	Sunday 8/24
	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])
TA-54-231 (continued)							
S805289	70.9	70.8	70.3	107.1	65.8	62.8	63.5
S862888	70.6	70.1	70.1	106.9	66.2	62.7	63.8
70072	70.4	70.1	70.0	106.8	66.0	62.8	63.6
S823184	71.1	68.9	70.5	107.1	65.6	63.4	64.0
S822599	70.8	68.6	70.3	107.1	65.8	62.9	63.7
69904	70.6	68.6	70.1	106.3	65.1	62.3	63.1
S805051	70.6	70.3	70.2	106.2	65.1	62.1	63.1
S864213	70.4	70.8	70.2	106.4	65.2	62.5	63.1
S853714	70.4	70.6	70.6	106.9	64.7	62.6	63.3
S803078	70.8	69.9	70.8	106.0	64.8	62.9	63.2
S825878	70.6	70.1	70.5	107.1	65.0	62.8	63.3
S823124	70.5	70.4	70.3	106.9	65.1	63.0	63.6
S804948	70.6	70.8	70.2	107.2	66.0	63.2	63.8
S813385	70.9	71.0	70.4	107.7	66.0	63.5	63.9
S842446	70.4	71.6	70.1	107.6	66.7	64.0	64.3
Ambient Temperature (6.[14])	71.9 °F	71.9 °F	70.9 °F	67.8 °F	65.5 °F	63.3 °F	64.1 °F
End Time (6.[15])	1150	1021	0947	0912	0804	0934	0900
6.[15]	Operator: [illegible]	Operator: [illegible]	Operator: [illegible]	Operator: [illegible]	Operator: JR	Operator: JR	Operator: JR
	Operator: [illegible]	Operator: [illegible]	Operator: [illegible]	Operator: [illegible]	Operator: EC	Operator: EC	Operator: CV
6.[19]	SOM: NMT	SOM: [illegible]	SOM: JPO	SOM: JPO	SOM: JPO	SOM: JPO	SOM: JPO

ATTACHMENT 2
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6.[6] Date: From 08/18/14 to 08/24/14

6.[2] Comments: NONE — No Further Comments

8.1[1] Performed by:

Operator (print)	Signature	Z#	Initials	Date
Josephine Duran		151971	jd	08/18/14
Thomas Tocco		236782	tt	8/18/14
Josephine Duran		151971	jd	8/19/14
Alfredo Aguilar		233178	AA	8/19/14
Josephine Duran		151971	jd	8/20/14
Thomas Tocco		173632	tt	8/20/14
Josephine Duran		151971	jd	8/21/14
Thomas Tocco		236782	tt	8/21/14
Jackie Romero	Jackie Romero	187066	JR	8-22-14
Eloy D. Cisneros		114188	EC	8-22-14
Jackie Romero	Jackie Romero	187066	JR	8-23-14
Eloy D. Cisneros		114188	EC	8-23-14
Jackie Romero	Jackie Romero	187066	JR	8-24-14
Chris Vigil		163682	CV	8/24/14

8.1[3] Reviewed by:

SOM or designee (print)	Signature	Z#	Initials	Date
Pat O'Grady	Pat O'Grady	151358	JPO	08/24/14

ATTACHMENT 3
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TA-54 AREA G TA-54-375 CELL 1 NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[6] Date: From 8-18-14 to 8-24-14

	Monday 8/18 6.[6] Start Time: 1345	Tuesday 8/19 6.[6] Start Time: 1257	Wednesday 8/20 6.[6] Start Time: 1210	Thursday 8/21 6.[6] Start Time: 1253	Friday 8/22 6.[6] Start Time: 0631	Saturday 8/23 6.[6] Start Time: 0716	Sunday 8/24 6.[6] Start Time: 0818
TA-54-375 Cell 1							
Calibrated Infrared Thermometer (6.[7])	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101915	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101915	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101915	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101915	Brand: Fluke Model: 561 Cal. Due Date: 61215 File Number 101915	Brand: Fluke Model: 561 Cal. Due Date: 61215 File Number 101915	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101915
Ambient Temperature (6.[9])	74.2 °F	74.4 °F	70.8 °F	73.2 °F	63.7 °F	57.2 °F	62.4 °F
Container ID #	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])
68685	72.9	75.3	70.2	75.0	62.9	56.5	61.4
68540	72.2	74.6	68.8	73.6	62.7	56.6	61.9
68553	72.6	74.5	69.6	74.0	63.2	56.6	60.8
69445	72.3	73.9	70.1	74.0	63.3	56.7	61.2
69618	71.1	73.7	68.5	72.8	62.7	57.0	61.3
69013	71.0	72.8	68.4	72.2	62.3	57.3	61.4
LASB50522	70.7	73.3	68.3	72.1	62.7	57.6	61.8
LASB50452	70.3	73.2	68.3	71.9	62.2	57.0	61.5
LASB50431	69.9	72.5	67.3	70.5	61.7	57.1	61.6
LASB50069	71.2	74.0	68.7	72.4	62.9	57.5	62.4
LASB50073	71.2	73.0	68.9	72.3	63.0	57.4	62.1
69636	70.5	73.0	68.4	71.2	61.9	57.4	61.4
69616	70.7	73.3	68.5	72.3	61.5	57.2	61.5
69417	71.0	73.2	68.7	72.4	62.4	57.2	61.4

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Z# 2L49 3J
INITIAL RVW DATE 8-17-14

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6.[6] Date: From 8-18-14 to 8-24-14

Container ID #	Monday 8/18	Tuesday 8/19	Wednesday 8/20	Thursday 8/21	Friday 8/22	Saturday 8/23	Sunday 8/24
	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])
TA-54-375 Cell 1 (continued)					SC 8.22.14		
69620	72.2	73.8	69.0	72.5	~~62~~ 62.9	57.2	61.5
69520	70.6	72.7	~~68.2~~ 68.2	72.0	63.0	57.5	61.3
69641	70.7	72.7	68.1	71.8	62.9	57.5	61.5
69298	70.3	73.1	68.0	72.2	62.3	57.6	61.7
LASB02203	70.2	72.0	67.9	71.1	62.1	57.3	61.2
Ambient Temperature (6.[14])	71.7 °F	75.0 °F	70.5 °F	73.9 °F	63.6 °F	57.3 °F	62.6 °F
End Time (6.[15])	1348	1300	1113	1256	0638	0721	0823
6.[15] Operator:					EC	EC	JR
6.[19] Operator:	JC	JC	JC	JC	JR	NS	CV
6.[19] SOM:	MW	MW	JPO	JPO	JPO	JPO	JPO

6.[2] Comments: None

No Further Comments

ATTACHMENT 3
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6.[6] Date: From 8-18-14 to 8-24-4

8.1[1] Performed by:

Operator (print)	Signature	Z#	Initials	Date
Tina Aguirre	Tina Aguirre	174977	TA	8-18-14
Jesse Chavez	Jesse Chavez	214578	JC	8-18-14
Tina Aguirre	Tina Aguirre	174977	TA	8-19-14
Jesse Chavez	Jesse Chavez	214578	JC	8-19-14
Tina Aguirre	Tina Aguirre	174977	TA	8-20-14
Jesse Chavez	Jesse Chavez	214578	JC	8-20-14
Tina Aguirre	Tina Aguirre	174977	TA	8-21-14
Jesse Chavez	Jesse Chavez	214578	JC	8-21-14
Eloyd Cordova	Eloyd Cordova	114188	EC	8-22-14
Jackie Romero	Jackie Romero	187066	JR	8-22-14
Eloyd Cordova	Eloyd Cordova	114188	EC	8-23-14
Norman Sanchez	Norman Sanchez	181818	NS	8-23-14
Jackie Romero	Jackie Romero	187066	JR	8-24-14
Chris Vigil	Chris Vigil	163082	CV	8/24/14

8.1[3] Reviewed by:

SOM or designee (print)	Signature	Z#	Initials	Date
Pat O'Grady	Pat O'Grady	151358	JPO	08/24/14

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TA-54 AREA G TA-54-375 CELL 2 NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[6] Date: From 8-18-14 to 8-24-14

	Monday 8/18 6.[6] Start Time: 1356	Tuesday 8/19 6.[6] Start Time: 1302	Wednesday 8/20 6.[6] Start Time: 1121	Thursday 8/21 6.[6] Start Time: 1259	Friday 8/22 6.[6] Start Time: 0720	Saturday 8/23 6.[6] Start Time: 0846	Sunday 8/24 6.[6] Start Time: 0915
TA-54-375 Cell 2							
Calibrated Infrared Thermometer (6.[7])	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101912	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101912	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101912	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101912	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101912	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101912	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101912
Ambient Temperature (6.[9])	68.8 °F	68.7 °F	66.8 °F	69.2 °F	62.0 °F	59.1 °F	63.7 °F
Container ID #	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])
LASB02198	67.7	67.5	66.1	68.5	61.0	59.0	62.6
68638	69.2	69.6	67.3	70.4	61.7	58.6	63.1
69615	69.6	70.8	67.8	71.0	61.5	58.7	62.5
69635	69.8	70.6	67.7	71.1	61.9	59.2	63.7
69642	69.9	71.4	68.8	72.3	61.7	58.6	62.7
69630	69.5	70.8	68.0	70.9	61.6	58.7	62.8
69633	69.7	71.0	67.8	71.1	62.1	59.5	63.5
68430	68.8	70.5	67.9	70.6	61.6	58.8	62.8
68631	68.7	70.2	67.5	70.5	61.7	58.7	62.9
69634	67.4	68.2	65.8	68.5	60.5	59.3	62.5
68567	67.6	68.4	66.5	68.4	60.6	58.8	62.1
94227	67.7	68.5	66.7	69.3	61.1	58.8	62.5
LASB50442	68.9	69.7	67.2	70.9	61.9	59.3	62.5
69644	68.8	69.9	67.3	70.4	61.9	59.5	62.6
LASB50443	69.1	70.3	67.4	70.7	62.0	59.7	62.6
69638	69.4	70.2	67.6	70.8	61.9	59.2	62.4

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Z# 224934

INITIAL MW DATE 8-12-14

ATTACHMENT 4
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6.[6] Date: From 8-18-14 to 8-24-18

Container ID #	Monday 8/18	Tuesday 8/19	Wednesday 8/20	Thursday 8/21	Friday 8/22	Saturday 8/23	Sunday 8/24
	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])
TA-54-375 Cell 2 (continued)							
68624	69.8	70.4	67.7	70.6	61.5	59.0	61.9
68507	69.1	70.9	67.9	71.1	63.0	59.3	62.3
69568	69.4	70.4	67.2	69.3	60.7	59.0	62.2
69553	69.0	69.8	66.5	70.2	60.8	59.6	62.1
69598	69.1	68.4	66.7	69.6	60.6	59.2	62.0
LASB50559	68.4	69.3	66.4	70.1	61.2	59.0	62.2
69015	68.1	69.7	67.1	70.0	61.7	59.5	62.2
69639	67.9	70.4	67.7	70.6	62.1	59.6	62.2
69637	67.8	70.9	67.6	71.0	61.9	59.3	62.0
Ambient Temperature (6.[14])	68.3 °F	69.8 °F	67.1 °F	69.6 °F	61.5 °F	59.8 °F	~~68.0~~ 63.0 °F JR 8-24-14
End Time (6.[15])	1402	1307	1128	1304	0729	0854	0923
6.[15] Operator:	[illegible]	[illegible]	[illegible]	[illegible]	JR	JR	JR
Operator:	MS	JC	JC	JC	EC	EC	CV
6.[19] SOM:	RVN	RVN	JPO	JPO	JPO	JPO	JPO

6.[2] Comments: NONE

No Further Comments

ATTACHMENT 4
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6.[6] Date: From 8-18-14 to 8-24-14

8.1[1] Performed by:

Operator (print)	Signature	Z#	Initials	Date
Tina Aguirre	Tina Aguirre	174977	TA	8-18-14
William Juarez	William Juarez	201458	WJ	8-18-14
Tina Aguirre	Tina Aguirre	174977	TA	8-19-14
Jesse Chavez	Jesse Chavez	214578	JC	8-19-14
Tina Aguirre	Tina Aguirre	174977	TA	8-20-14
Jesse Chavez	Jesse Chavez	214578	JC	8-20-14
Tina Aguirre	Tina Aguirre	174977	TA	8-21-14
Jesse Chavez	Jesse Chavez	214578	JC	8-21-14
Operator (print)	Signature	Z#	Initials	Date
Jackie Romero	Jackie Romero	187066	JR	8-22-14
Elois D. Cordova	Elois D. Cordova	114188	EC	8-22-14
Jackie Romero	Jackie Romero	187066	JR	8-23-14
Elois D. Cordova	Elois D. Cordova	114188	EC	8-23-14
Jackie Romero	Jackie Romero	187066	JR	8-24-14
Chris Vigil	Chris Vigil	163082	CV	8/24/14
Operator (print)	Signature	Z#	Initials	Date

8.1[3] Reviewed by:

SOM or designee (print)	Signature	Z#	Initials	Date
Pat O'Grady	Pat O'Grady	151358	JAO	08/24/14

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TA-54 AREA G TA-54-375 CELL 3 NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[6] Date: From 8-18-14 to 8-24-14

	Monday 8/18 6.[6] Start Time: 1357	Tuesday 8/19 6.[6] Start Time: 1358	Wednesday 8/20 6.[6] Start Time: 1114	Thursday 8/21 6.[6] Start Time: 1305	Friday 8/22 6.[6] Start Time: 0626	Saturday 8/23 6.[6] Start Time: 0711	Sunday 8/24 6.[6] Start Time: 0724
TA-54-375 Cell 3							
Calibrated Infrared Thermometer (6.[7])	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101916	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101916	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101916	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101916	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101916	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101916	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101916
Ambient Temperature (6.[9])	70.1 °F	71.8 °F	69.1 °F	72.5 °F	64.1 °F	57.3 °F	59.7 °F
Container ID #	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])
69519	69.2	70.7	67.7	71.0	63.4	57.8	59.7
69645	68.6	70.7	67.6	70.6	63.5	57.8	60.0
94068	69.3	71.0	68.1	71.3	63.8	58.0	60.2
93605	69.2	71.1	68.2	71.5	64.3	58.0	60.2
69548	69.6	71.5	68.6	71.3	63.9	58.1	60.2
69604	69.7	70.9	68.4	71.7	64.0	58.0	60.3
LASB50529	69.4	71.1	68.7	71.3	63.8	58.2	60.2
LASB50418	69.9	72.4	68.5	71.8	64.2	58.2	60.0
69036	69.8	72.5	69.0	72.2	63.8	57.2	59.4
LASB50451	70.1	72.2	68.8	72.1	64.3	57.8	59.9
69559	70.6	72.2	~~68.6~~ 68.6	71.9	64.2	58.2	60.4
LASB50448	70.3	72.0	69.0	72.0	64.6	58.9	60.4
Ambient Temperature (6.[14])	69.9 °F	72.0 °F	69.6 °F	72.6 °F	64.0 °F	58.0 °F	60.2 °F
End Time (6.[15])	1353	1311	1116	1308	0630	0714	0727
6.[15]	Operator: DA Operator: JC	Operator: DA Operator: JC	Operator: DA Operator: JC	Operator: JC Operator: DA	Operator: EC Operator: JR	Operator: EC Operator: NS	Operator: JR Operator: CV
6.[19]	SOM: MVH	SOM: MVH	SOM: JPO	SOM: JPO	SOM: JPO	SOM: JPO	SOM: JPO

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Z# 22493
INITIAL MVH DATE 8-17-14

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6.[6] Date: From 8-18-14 to 8-24-14

6.[2] Comments: NONE — NO Further Comments

8.1[1] Performed by:

Operator (print)	Signature	Z#	Initials	Date
Tina Aguirre	Tina Aguirre	174987	TA	8-18-14
Jesse Chavez		214578	JC	8-18-14
Tina Aguirre	Tina Aguirre	174987	TA	8-19-14
Jesse Chavez		214578	JC	8-19-14
Tina Aguirre	Tina Aguirre	174987	TA	8-20-14
Jesse Chavez		214578	JC	8-20-14
Tina Aguirre	Tina Aguirre	174987	TA	8-21-14
Jesse Chavez		214578	JC	8-21-14
Elot D. Cordova		114188	EC	8-22-14
Jackie Romero	Jackie Romero	187066	JR	8-22-14
Elot D. Cordova		114188	EC	8-23-14
Norman Sanchez	Norman Sanchez	187881	NS	8-23-14
Jackie Romero	Jackie Romero	187066	JR	8-24-14
Chris Vigil		163082	CV	8/24/14

8.1[3] Reviewed by:

SOM or designee (print)	Signature	Z#	Initials	Date
Pat O'Grady	Pat O'Grady	151358	JPO	08/24/14

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TA-54 AREA G TA-54-375 CELL 3 NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[6] Date: From 8·11·14 to 8·17·14

	Monday 8/11 6.[6] Start Time: 1056	Tuesday 8/12 6.[6] Start Time: 1303	Wednesday 8/13 6.[6] Start Time: 1050	Thursday 8/14 6.[6] Start Time: 0947	Friday 8/15 6.[6] Start Time: 0636	Saturday 8/16 6.[6] Start Time: 0759	Sunday 8/17 6.[6] Start Time: 0809
TA-54-375 Cell 3							
Calibrated Infrared Thermometer (6.[7])	Brand: Fluke Model: 561 Cal. Due Date 06/15 File Number 101916	Brand: Fluke Model: 561 Cal. Due Date 06/15 File Number 101916	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101916	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101916	Brand: Fluke Model: 561 Cal. Due Date: 6/12/15 File Number 101916	Brand: Fluke Model: 561 Cal. Due Date: 6/12/15 File Number 101916	Brand: Fluke Model: 561 Cal. Due Date: 6/12/15 File Number 101916
Ambient Temperature (6.[9])	67.0 °F	71.7 °F	68.6 °F	66.1 °F	62.8 °F	62.8 °F	64.7 °F
Container ID #	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])
69519	65.8	70.5	67.5	64.5	62.2	62.1	64.0
69645	65.6	69.8	67.1	64.3	62.8	62.1	63.5
94068	66.3	70.1	68.0	64.4	62.9	62.7	63.6
93605	66.1	70.5	67.4	64.9	62.6	62.4	63.8
69548	66.4	71.2	67.8	64.8	62.5	62.9	63.7
69604	66.2	71.2	67.7	65.1	62.8	62.8	63.8
LASB50529	66.2	71.3	67.9	64.8	63.2	62.9	63.9
LASB50418	66.1	71.4	67.8	64.9	62.8	62.9	64.6
69036	66.7	71.6	68.1	65.1	~~62.9~~ EC 8-15-14 62.9	62.3	63.8
LASB50451	66.5	71.4	67.6	64.9	63.0	62.9	63.9
69559	67.2	71.3	68.2	65.0	63.3	63.0	64.0
LASB50448	67.2	71.5	68.6	65.3	63.5	63.2	64.1
Ambient Temperature (6.[14])	67.1 °F	71.3 °F	69.4 °F	66.0 °F	62.7 °F	62.9 °F	66.0 °F
End Time (6.[15])	1059	1305	1053	0949	0639	0801	0812
6.[15]	Operator: SA Operator: J.C.	Operator: SA Operator: JC	Operator: SA Operator: JC	Operator: SA Operator: JC	Operator: EC Operator: JR	Operator: EC Operator: [illegible]	Operator: EC Operator: AV
6.[19]	SOM: JPO	SOM: JPO	SOM: AVH	SOM: AVH	SOM: AVH	SOM: AVH	SOM: AVH

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ATTACHMENT 5
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6.[6] Date: From 8-11-14 to 8-17-14

6.[2] Comments: NONE

NA

8.1[1] Performed by:

Operator (print)	Signature	Z#	Initials	Date
Lina Aguirre	Lina Aguirre	124977	LA	8-11-14
Jesse Chavez	Jesse Chavez	214578	JC	8-11-14
Lina Aguirre	Lina Aguirre	124977	LA	8-12-14
Jesse Chavez	Jesse Chavez	214578	JC	8-12-14
Lina Aguirre	Lina Aguirre	124977	LA	8-13-14
Jesse Chavez	Jesse Chavez	214578	JC	8-13-14
Lina Aguirre	Lina Aguirre	124977	LA	8-14-14
Jesse Chavez	Jesse Chavez	214578	JC	8-14-14
Elot D. Cordova	Elot D. Cordova	114188	EC	8-15-14
Jackie Romero	Jackie Romero	187064	JR	8-15-14
Elot D. Cordova	Elot D. Cordova	114188	EC	8-16-14
Pancho Micra	Pancho Micra	125765	PM	8/16/14
Elot D. Cordova	Elot D. Cordova	114188	EC	8-17-14
Iris Vigil	Iris Vigil	163082	CV	8/17/14

8.1[3] Reviewed by:

SOM or designee (print)	Signature	Z#	Initials	Date
Robert V Harder	Robert V Harder	122493	RVH	8-17-14

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TA-54 AREA G TA-54-375 CELL 2 NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[6] Date: From 8·11·14 to 8·17·14

	Monday 8/11 6.[6] Start Time: 1100	Tuesday 8/12 6.[6] Start Time: 1459	Wednesday 8/13 6.[6] Start Time: 11:49	Thursday 8/14 6.[6] Start Time: 1019	Friday 8/15 6.[6] Start Time: 0740	Saturday 8/16 6.[6] Start Time: 0910	Sunday 8/17 6.[6] Start Time: 0749
TA-54-375 Cell 2							
Calibrated Infrared Thermometer (6.[7])	Brand: Fluke Model: 561 Cal. Due Date: 6/12/15 File Number: 101912	Brand: Fluke Model: 561 Cal. Due Date: 6/12/15 File Number: 101912	Brand: Fluke Model: 561 Cal. Due Date: 6/12/15 File Number: 101912	Brand: Fluke Model: 561 Cal. Due Date: 6/12/15 File Number: 101912	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number: 101912	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number: 101912	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number: 101912
Ambient Temperature (6.[9])	66.5 °F	70.6 °F	67.9 °F	69.6 °F	61.4 °F	62.8 °F	62.3 °F
Container ID #	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])
LASB02198	65.7	69.9	66.9	64.8	61.6	62.2	61.4
68638	66.4	71.7	67.7	65.2	61.6	62.3	61.4
69615	66.2	72.8	69.8	65.4	62.7	62.7	61.5
69635	66.3	72.6	68.9	65.3	62.2	63.1	62.0
69642	66.5	73.7	68.6	65.6	62.7	62.8	61.5
69630	66.4	73.3	69.4	65.7	62.0	62.9	61.6
69633	66.0	72.9	68.0	65.5	62.3	63.0	62.1
68430	65.8	72.2	68.0	65.3	62.0	62.7	61.6
68631	65.6	71.7	66.0	64.9	61.6	62.4	61.2
69634	64.9	69.5	67.0	63.9	61.2	61.9	62.0
68567	65.3	70.3	67.9	64.4	61.4	62.1	61.4
94227	65.2	70.5	68.6	64.9	61.7	62.6	61.5
LASB50442	65.8	71.9 ~~70.3~~ 8.12.14	68.5	65.4	62.2	63.1	62.2
69644	65.7	71.6	68.1	65.1	62.4	63.2	62.2
LASB50443	65.6	72.4	68.4	65.5	62.4	63.9	62.3
69638	65.8	73.0		65.2	62.4	63.3	62.2

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Z# 114188
DATE 8·11·14

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6.[6] Date: From 8.11.14 to 8.17.14

Container ID #	Monday 8/11	Tuesday 8/12	Wednesday 8/13	Thursday 8/14	Friday 8/15	Saturday 8/16	Sunday 8/17
	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])
TA-54-375 Cell 2 (continued)							
68624	65.7	72.0	68.2	65.3	62.1	63.1	62.3
68507	65.9	71.8	69.1	65.7	62.3	63.3	62.4
69568	65.6	71.4	67.2	65.0	61.9	62.8	62.0
69553	65.2	70.0	66.9	64.9	61.9	62.7	62.0
69598	65.2	70.1	67.6	65.2	62.0	62.4	61.9
LASB50559	65.4	70.9	66.4	64.9	62.1	62.9	62.3
69015	65.5	71.7	67.5	65.6	62.4	64.0	62.5
69639	65.8	72.1	67.3	65.5	62.7	63.7	62.6
69637	65.0	73.2	67.6	65.3	62.7	63.4	62.3
Ambient Temperature (6.[14])	66.2 °F	69.9 °F	67.7 °F	65.5 °F	62.0 °F	63.5 °F	62.4 °F
End Time (6.[15])	1105	1504	1159	1025	0750	0918	0757
6.[15]	Operator: [illegible]	Operator: [illegible]	Operator: [illegible]	Operator: [illegible]	Operator: JR	Operator: JR	Operator: JR
	Operator: JC	Operator: JC	Operator: JC	Operator: JC	Operator: EC	Operator: EC	Operator: EC
6.[19]	SOM: JPO	SOM: JPO	SOM: NVH	SOM: NVH	SOM: NVH	SOM: NVH	SOM: NVH

6.[2] Comments: NONE.

NVH

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6.[6] Date: From 8.11.14 to 8.17.14

8.1[1] Performed by:

Operator (print)	Signature	Z#	Initials	Date
Tina Aguirre	Tina Aguirre	1249770	TA	8-11-14
Jesse Chavez	Jesse Chavez	1214578	JC	8-11-14
Tina Aguirre	Tina Aguirre	1249770	TA	8-12-14
Jesse Chavez	Jesse Chavez	1214578	JC	8-12-14
Tina Aguirre	Tina Aguirre	1249770	TA	8-13-14
Jesse Chavez	Jesse Chavez	1214578	JC	8-13-14
Tina Aguirre	Tina Aguirre	1249770	TA	8-14-14
Jesse Chavez	Jesse Chavez	1214578	JC	8-14-14
Jackie Romero	Jackie Romero	1187066	JR	8-15-14
Eloy D. Cordova	Eloy D. Cordova	1114180	EC	8.15.14
Jackie Romero	Jackie Romero	1187066	JR	8-16-14
Eloy D. Cordova	Eloy D. Cordova	1114180	EC	8.16.14
Jackie Romero	Jackie Romero	1187066	JR	8-17-14 JR 8/12/14
Eloy D. Cordova	Eloy D. Cordova	1114180	EC	8.17.14

8.1[3] Reviewed by:

SOM or designee (print)	Signature	Z#	Initials	Date
Robert Ward	Robert Ward	124993	RWW	8-17-14

ATTACHMENT 3
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TA-54 AREA G TA-54-375 CELL 1 NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[6] Date: From 8·11·14 to 8·17·14

	Monday 8/11 6.[6] Start Time: 1051	Tuesday 8/12 6.[6] Start Time: 1257	Wednesday 8/13 6.[6] Start Time: 1045	Thursday 8/14 8-13-14 SC 6.[6] 0942 Start Time: ~~11:46~~	Friday 8/15 6.[6] Start Time: 0643	Saturday 8/16 6.[6] Start Time: 0753	Sunday 8/17 6.[6] Start Time: 0821
TA-54-375 Cell 1							
Calibrated Infrared Thermometer (6.[7])	Brand: Fluke Model: 561 Cal. Due Date: 6/12/15 File Number: 101915	Brand: Fluke Model: 561 Cal. Due Date: 6/12/15 File Number: 101915	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number: 101915	Brand: Fluke Model: 561 Cal. Due Date: 06-12-15 File Number: 101915	Brand: Fluke Model: 561 Cal. Due Date: 6/12/15 File Number: 101915	Brand: Fluke Model: 561 Cal. Due Date: 6/12/15 File Number: 101915	Brand: Fluke Model: 561 Cal. Due Date: 6/12/15 File Number: 101915
Ambient Temperature (6.[9])	69.4 °F	74.2 °F	69.9 °F	SC 8-13-14 ~~67.4~~ °F 67.3	62.5 °F	62.2 °F	65.4 °F
Container ID #	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])
68685	68.8	74.9	70.0	SC 8-13-14 ~~66.4~~ 65.7	61.5	61.8	63.6
68540	67.9	73.5	69.0	SC 8-13-14 ~~67.3~~ 65.5	61.7	61.7	63.1
68553	68.1	73.6	69.1	SC 8-13-14 ~~67.9~~ 65.6	62.1	61.7	63.4
69445	69.0	73.7	69.4	SC 8-13-14 ~~68.5~~ 66.2	62.3	62.1	63.6
69618	67.7	73.1	68.4	SC 8-13-14 ~~67.9~~ 65.5	62.0	62.1	63.2
69013	67.8	72.4	67.9	SC 8-13-14 ~~67.6~~ 65.2	61.6	61.8	63.0
LASB50522	67.4	72.7	68.3	SC 8-13-14 ~~67.4~~ 65.4	62.1	61.9	63.0
LASB50452	67.3	72.5	68.2	SC 8-13-14 ~~67.0~~ 64.9	61.7	61.6	63.9
LASB50431	66.7	71.8	67.3	SC 8-13-14 ~~67.0~~ 64.6	61.4	61.5	62.8
LASB50069	67.5	72.6	68.3	SC 8-13-14 ~~66.6~~ 65.3	62.2	62.2	63.3
LASB50073	67.5	72.5	68.3	SC 8-13-14 ~~67.0~~ 65.4	62.2	62.8	63.4
69636	67.2	72.2	67.8	SC 8-13-14 ~~67.5~~ 64.5	61.3	61.4	62.7
69616	67.1	72.6	68.1	SC 8-13-14 ~~69.6~~ 64.9	62.0	61.2	62.3
69417	67.3	72.3	69.1	SC 8-13-14 ~~67.4~~ 64.8	61.6	61.4	62.6

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INITIAL SC DATE 8·11·14

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6.[6] Date: From 8.11.14 to 8.17.14

Container ID #	Monday 8/11	Tuesday 8/12	Wednesday 8/13	Thursday 8/14	Friday 8/15	Saturday 8/16	Sunday 8/17
	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])
TA-54-375 Cell 1 (continued)							
69620	62.4	72.7	68.5	~~68.2~~ 65.1	61.7	61.7	63.0
69520	62.0	71.7	67.8	~~69.1~~ 64.8	61.9	62.0	63.0
69641	66.9	76.6	67.6	~~67.6~~ 64.9	62.0	62.0	63.0
69298	62.5	72.3	68.0	~~66.9~~ 64.8	61.7	61.7	63.0
LASB02203	62.2	70.7	67.7	~~67.6~~ 65.0	61.8	62.0	62.9
Ambient Temperature (6.[14])	68.6 °F	74.0 °F	69.7 °F	~~67.3~~ 67.7	62.6 °F	62.6 °F	69.0 °F
End Time (6.[15])	1054	1301	1049	~~1459~~ 0945	0648	0758	0827
6.[15]	Operator: QA	Operator: QA	Operator: QA	Operator: QA	Operator: EC	Operator: EC	Operator: EC
	Operator: JC	Operator: JC	Operator: JC	Operator: JC JC	Operator: JR	Operator: JR	Operator: JR
6.[19]	SOM: JPO	SOM: JPO	SOM: RVH	SOM: RVH	SOM: RVH	SOM: RVH	SOM: RVH

6.[2] Comments: Temps lined out for Thursday should go onto ATTachment 4 Wednesday RVH 8-13-14

NA

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6.[6] Date: From 8.11.14 to 8.17.14

8.1[1] Performed by:

Operator (print)	Signature	Z#	Initials	Date
Lina Aguirre	Lina Aguirre	124577	LA	8-11-14
Jesse Chavez	Jesse Chavez	1214578	JC	8-11-14
Lina Aguirre	Lina Aguirre	124577	LA	8-12-14
Jesse Chavez	Jesse Chavez	1214578	JC	8-12-14
Lina Aguirre	Lina Aguirre	124577	LA	8-13-14
Jesse Chavez	Jesse Chavez	1214578	JC	8-13-14
Lina Aguirre	Lina Aguirre	124577	LA	8-14-14
Jesse Chavez	Jesse Chavez	1214578	JC	8-14-14
Eloy D. Cordova	Eloy D. Cordova	1114188	EC	8.15.14
Jackie Romero	Jackie Romero	1187066	JR	8-15-14
Eloy D. Cordova	Eloy D. Cordova	1114188	EC	8-16-14
Pancho Miera	Pancho Miera	1235765	PM	8/16/14
Eloy D. Cordova	Eloy D. Cordova	1114188	EC	8.17.14
Kris Vigil	Kris Vigil	163082	KV	8/17/14

8.1[3] Reviewed by:

SOM or designee (print)	Signature	Z#	Initials	Date
Robert Ward	Robert Ward	122498	RW	8-17-14

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TA-54 AREA G TA-54-231 NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[6] Date: From 8·11·14 to 8·17·14

	Monday 8/11 6.[6] Start Time: 0859	Tuesday 8/12 6.[6] Start Time: 0840	Wednesday 8/13 6.[6] Start Time: 0900	Thursday 8/14 6.[6] Start Time: 0910	Friday 8/15 6.[6] Start Time: 0823	Saturday 8/16 6.[6] Start Time: 1003	Sunday 8/17 6.[6] Start Time: 0846
TA-54-231							
Calibrated Infrared Thermometer (6.[7])	Brand: Fluke Model: 561 Cal. Due Date: 08/23/14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 08/23/14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 08/23/14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 08/23/14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 8-23-14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 8-23-14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 8-23-14 File Number 101140
Ambient Temperature (6.[9])	65.7 °F	67.9 °F	69.9 °F	67.7 °F	66.2 °F	70.1 °F	67.8 °F
Container ID #	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])
S818435	65.7	67.2	68.9	67.7	66.5	70.4	68.2
S802833	65.6	67.2	68.8	67.3	66.3	70.3	68.1
S801676	65.4	67.1	68.7	67.5	66.3	69.9	67.5
S816810	65.1	66.9	68.7	67.1	65.5	70.5	67.3
70069	64.7	66.6	68.2	67.0	~~65.5~~ 65.5	69.9	67.0
S822844	65.2	67.0	68.7	67.2	65.8	70.7	67.4
S825879	65.5	67.2	69.2	67.4	65.8	71.2	67.6
S793724	65.2	67.2	69.3	67.3	65.9	71.1	67.6
S813545	64.9	66.8	68.7	67.1	65.8	70.0	67.3
S822713	65.9	67.6	69.5	67.7	66.6	71.3	67.9
S802739	65.6	67.7	69.3	67.7	66.5	70.8	68.1
69907	65.4	67.3	69.1	67.6	66.5	70.5	67.8
S804995	65.7	67.5	69.2	~~67.6~~ 67.7	66.6	71.4	68.2
S816434	65.9	67.4	69.3	68.0	66.8	71.0	68.1

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6.[6] Date: From 8.11.14 to 8.17.14

Container ID #	Monday 8/11	Tuesday 8/12	Wednesday 8/13	Thursday 8/14	Friday 8/15	Saturday 8/16	Sunday 8/17
	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])
TA-54-231 (continued)							
S805289	65.7	67.7	69.1	68.2	66.7	70.6	67.9
S862888	65.6	67.6	69.2	68.1	66.7	70.4	68.0
70072	65.5	67.5	69.1	67.9	66.8	70.8	68.0
S823184	65.9	67.9	69.9	68.1	67.1	71.6	68.7
S822599	65.7	67.7	69.4	68.0	66.7	71.4	68.3
69904	64.9	67.0	68.7	67.4	66.1	70.4	67.7
S805051	65.1	67.3	68.8	67.4	66.1	70.3	67.6
S864213	65.3	67.5	69.1	67.5	66.3	70.7	67.9
S853714	65.7	8/12/14 ~~67.8~~ 67.6	69.4	67.6	66.3	71.3	68.1
S803078	65.5	67.8	69.8	67.8	66.3	71.7	68.3
S825878	65.5	67.7	69.3	67.7	66.2	71.5	68.1
S823124	65.4	67.5	69.3	67.6	66.4	71.5	68.2
S804948	66.1	67.8	69.5	68.4	66.7	71.1	68.3
S813385	66.3	67.9	69.9	68.3	67.1	71.5	68.7
S842446	66.3	68.0	69.5	68.6	67.4	71.2	68.7
Ambient Temperature (6.[14])	67.0 °F	68.7 °F	70.5 °F	68.6 °F	66.9 °F	71.4 °F	68.3 °F
End Time (6.[15])	0909	0849	0912	0922	0832	1010	0854
6.[15] Operator:	[signature]	[signature]	[signature]	[signature]	JR	JR	JR
Operator:	[signature]	[signature]	[signature]	[signature]	EC	EC	EC
6.[19] SOM:	JPO	JPO	NVH	NVH	NVH	NVH	NVH

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6.[6] Date: From 8-11-14 to 8-17-14

6.[2] Comments: NONE.

NO FURTHER ENTRIES

8.1[1] Performed by:

Operator (print)	Signature	Z#	Initials	Date
Josephine Duran		115971	pd	8/11/14
Thomas Vigil		236382	tv	8/11/14
Josephine Duran		115971	pd	8/12/14
Thomas Vigil		236382	tv	8/12/14
Josephine Duran		115971	pd	8/13/14
Thomas Vigil		236382	tv	8/13/14
Josephine Duran		115971	pd	8/14/14
Thomas Vigil		236382	tv	8/14/14
Jackie Romero	Jackie Romero	1870661	JR	8-15-14
Eloy D. Cordova		1141885	EC	8-15-14
Jackie Romero	Jackie Romero	1870661	JR	8-16-14
Eloy D. Cordova		1141885	EC	8-16-14
Jackie Romero	Jackie Romero	1870661	JR	8-17-14
Eloy D Cordova		1141885	EC	8-17-14

8.1[3] Reviewed by:

SOM or designee (print)	Signature	Z#	Initials	Date
Robert L Harden		122493	JF for RLH	8-17-14

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TA-54 AREA G TA-54-375 CELL 1 NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[6] Date: From 8.4.14 to 8.10.14

	8/4 Monday 6.[6] Start Time: 0827	8/5 Tuesday 6.[6] Start Time: 0710	8/6 Wednesday 6.[6] Start Time: 1055	8/7 Thursday 6.[6] Start Time: 0945	8/8 Friday 6.[6] Start Time: 0912	8/9 Saturday 6.[6] Start Time: 0739	8/10 Sunday 6.[6] Start Time: 0916
TA-54-375 Cell 1							
Calibrated Infrared Thermometer (6.[7])	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101915	Brand: Fluke Model: 561 Cal. Due Date 061215 File Number 101915	Brand: Fluke Model: 561 Cal. Due Date: 061215 File Number 101915	Brand: Fluke Model: 561 Cal. Due Date: 061215 File Number 101915	Brand: Fluke Model: 561 Cal. Due Date: 061215 File Number 101915	Brand: Fluke Model: 561 Cal. Due Date: 061215 File Number 101915	Brand: Fluke Model: 561 Cal. Due Date: 061215 File Number 101915
Ambient Temperature (6.[9])	71.8 °F	61.9 °F	69.6 °F	68.5 °F	65.0 °F	62.2 °F	66.9 °F
Container ID #	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])
68685	72.1	61.0	69.1	68.4	63.6	61.7	65.6
68540	70.8	61.0	68.1	68.0	63.1	61.7	64.7
68553	71.2	61.1	68.5	67.8	63.3	61.4	65.0
69445	71.5	61.6	69.4	68.3	63.3	61.7	65.4
69618	70.2	61.5	68.8	67.5	63.0	61.6	64.5
69013	70.6	61.9	67.5	66.8	63.2	61.6	64.2
LASB50522	69.6	61.8	67.7	67.0	63.5	62.1	64.4
LASB50452	69.7	61.1	67.5	67.2	63.5	61.9	64.1
LASB50431	69.3	60.9	67.2	66.7	63.4	61.8	64.2
LASB50069	70.5	61.4	67.4	67.4	63.7	62.0	65.4
LASB50073	70.2	61.5	67.7	67.1	63.4	62.2	64.8
69636	71.0	61.1	67.0	66.8	63.2	61.5	64.2
69616	69.9	60.8	67.4	67.1	63.9	61.6	64.0
69417	70.2	61.4	67.3	66.9	62.9	61.8	64.4

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6.[6] Date: From 8.4.14 to 8.10.14

Container ID #	8/4 Monday Temp (°F) (6.[10]/6.[11])	8/5 Tuesday Temp (°F) (6.[10]/6.[11])	8/6 Wednesday Temp (°F) (6.[10]/6.[11])	8/7 Thursday Temp (°F) (6.[10]/6.[11])	8/8 Friday Temp (°F) (6.[10]/6.[11])	8/9 Saturday Temp (°F) (6.[10]/6.[11])	8/10 Sunday Temp (°F) (6.[10]/6.[11])
TA-54-375 Cell 1 (continued)							
69620	70.4	61.5	67.6	67.2	62.9	61.7	64.6
69520	69.9	61.2	67.1	66.7	63.0	61.8	64.4
69641	70.3	61.4	67.2	66.5	63.5	62.8	64.6
69298	69.9	61.4	67.4	66.5	63.2	62.1	64.6
LASB02203	69.9	61.2	67.1	66.8	63.1	61.9	65.2
Ambient Temperature (6.[14])	72.2 °F	62.6 °F	69.6 °F	69.2 °F	64.7 °F	62.9 °F	67.4 °F
End Time (6.[15])	1231	0713	1102	0949	0917	0742	0921
6.[15] Operator:					Operator: EC	Operator: EC	Operator: EC
Operator:					Operator: JR	Operator: LM	Operator: CV
6.[19] SOM:	NVF	NVF	JPO	JPO	JPO	JPO	JPO

6.[2] Comments: NONE

NO Further Entries

ATTACHMENT 3
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6.[6] Date: From 8.4.14 to 8.10.14

8.1[1] Performed by:

Operator (print)	Signature	Z#	Initials	Date
Rick Montoya		163246		080414
Tina Aguirre		174877	AA	080414
Tina Aguirre		174877	AA	080514
James Montoya		220634		08/06/14
Rick Montoya		163246		080614
William Weaver		207458	WT	8.6.14
Rick Montoya		163246		080714
Jesse Chavez		284578	JC	8-7-14
Eloy D. Cordova		114188	EC	8-8-14
Jackie Romero		187066	JR	8.8.14
Eloy D. Cordova		114188	EC	8.9.14
Luis Montoya		191526		8/9/14
Eloy D. Cordova		114188	EC	8.10.14
Chris Vigil		163082	CV	8/10/14

8.1[3] Reviewed by:

SOM or designee (print)	Signature	Z#	Initials	Date
Pat O'Grady		115358	JAO	8-10-14

ATTACHMENT 4
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TA-54 AREA G TA-54-375 CELL 2 NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[6] Date: From 8.4.14 to 8.10.14

	8/4 Monday 6.[6] Start Time: 1233	8/5 Tuesday 6.[6] Start Time: 1147	8/6 Wednesday 6.[6] Start Time: 1046	8/7 Thursday 6.[6] Start Time: 1102	8/8 Friday 6.[6] Start Time: 0744	8/9 Saturday 6.[6] Start Time: 0755	8/10 Sunday 6.[6] Start Time: 0802
TA-54-375 Cell 2							
Calibrated Infrared Thermometer (6.[7])	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101912	Brand: Fluke Model: 561 Cal. Due Date: 061215 File Number 101912	Brand: Fluke Model: 561 Cal. Due Date: 061215 File Number 101912	Brand: Fluke Model: 561 Cal. Due Date: 061215 File Number 101912	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101912	Brand: Fluke Model: 561 Cal. Due Date: 61215 File Number 101912	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101912
Ambient Temperature (6.[9])	67.3 °F	65.9 °F	65.3 °F	66.0 °F	60.3 °F	~~69.3~~ 63.5 °F	63.5 °F
Container ID #	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])
LASB02198	66.5	65.4	65.5	65.9	59.7	62.4	62.1
68638	67.9	66.2	65.8	66.8	60.0	622	62.2
69615	68.6	67.3	66.1	67.8	59.7	626	62.3
69635	68.9	67.3	66.2	68.0	59.9	62.5	62.6
69642	68.8	67.4	66.3	68.3	59.5	62.4	62.4
69630	68.6	67.2	66.1	67.8	59.8	62.5	62.7
69633	68.5	66.8	66.3	67.6	60.3	62.8	62.7
68430	68.4	66.7	66.0	67.2	59.8	62.5	63.2
68631	67.7	66.4	65.7	67.0	59.3	62.3	63.2
69634	64.3	64.9	64.9	65.2	60.0	62.3	62.2
68567	66.9	65.3	65.9	65.5	59.4	622	62.2
94227	66.8	66.3	65.0	67.1	59.5	63.1	62.5
LASB50442	67.6	66.9	65.6	67.1	60.0	62.6	62.8
69644	68.0	66.6	65.8	67.3	60.2	62.7	~~62.9~~ 62.9
LASB50443	68.1	67.1	65.7	68.1	60.4	62.8	63.6
69638	68.4	66.9	65.9	67.7	60.8	62.4	62.7

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ATTACHMENT 4
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6.[6] Date: From 8.4.14 to 8.10.14

Container ID #	8/4 Monday Temp (°F) (6.[10]/6.[11])	8/5 Tuesday Temp (°F) (6.[10]/6.[11])	8/6 Wednesday Temp (°F) (6.[10]/6.[11])	8/7 Thursday Temp (°F) (6.[10]/6.[11])	8/8 Friday Temp (°F) (6.[10]/6.[11])	8/9 Saturday Temp (°F) (6.[10]/6.[11])	8/10 Sunday Temp (°F) (6.[10]/6.[11])
TA-54-375 Cell 2 (continued)							
68624	68.1	66.4	65.7	67.2	59.8	62.8	62.5
68507	68.6	66.8	66.1	67.6	59.9	62.7	62.8
69568	67.3	65.8	65.8	66.5	59.7	62.4	62.5
69553	67.0	66.0	65.7	66.4	60.2	62.3	63.0
69598	67.2	64.7	65.4	65.3	60.0	62.5	62.6
LASB50559	66.9	66.5	65.6	66.9	59.7	62.3	~~62.9~~ 62.6
69015	68.0	66.9	65.8	67.4	60.0	62.8	~~63.1~~ 62.9
69639	68.4	67.6	65.9	67.8	60.4	62.7	~~62.9~~ 63.1
69637	63.3	67.2	66.2	67.5	60.2	62.5	62.9
Ambient Temperature (6.[14])	67.6 °F	*66.7 °F	66.0 °F	66.3 °F	60.3 °F	63.5 °F	62.4 °F
End Time (6.[15])	1239	* 1154	1053	1108	0753	0801	0810
6.[15] Operator:	Operator:	Operator:	Operator:	Operator:	Operator: JR	Operator: EC	Operator: JR
Operator:	Operator:	Operator:	Operator:	Operator:	Operator: EC	Operator: LM	Operator: EC
6.[19] SOM:	SOM:	SOM:	SOM: JPO	SOM: JPO	SOM: JPO	SOM: JPO	SOM: JPO

6.[2] Comments: NONE

NO Further Entries

ATTACHMENT 4
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6.[6] Date: From 8.4.14 to 8.10.14

8.1[1] Performed by:

Operator (print)	Signature	Z#	Initials	Date
Rick Montoya	Rick Montoya	163246	RM	080414
Tina Aguirre	Tina Aguirre	474077	TA	080414
Tina Aguirre	Tina Aguirre	474077	TA	080514
Rick Montoya	Rick Montoya	163246	RM	080514
William Tarver	William Tarver	201457	WT	8.6.14
Rick Montoya	Rick Montoya	163246	RM	080614
Tina Aguirre	Tina Aguirre	474077	TA	8.07.14
Rick Montoya	Rick Montoya	163246	RM	080714
Jackie Romero	Jackie Romero	187066	JR	8-8-14
Eliot D. Cardova	Ed J	114185	EC	8.8.14
Eliot D. Cardova	Ed J	114185	EC	8.9.14
Lem montoya		179526	LM	8/9/14
Jackie Romero	Jackie Romero	187066	JR	8-10-14
Eliot D. Cardova	Ed J	114185	EC	8.10.14

8.1[3] Reviewed by:

SOM or designee (print)	Signature	Z#	Initials	Date
Pat O'Grady	Pat O'Grady	151581	JPO	8-10-14

ATTACHMENT 5
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TA-54 AREA G TA-54-375 CELL 3 NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[6] Date: From 8.4.14 to 8.10.14

	Monday 8/4 6.[6] Start Time: 1247	Tuesday 8/5 6.[6] Start Time: 0714	Wednesday 8/6 6.[6] Start Time: 1104	Thursday 8/7 6.[6] Start Time: 1002	Friday 8/8 6.[6] Start Time: 0919	Saturday 8/9 6.[6] Start Time: 0744	Sunday 8/10 6.[6] Start Time: 0923
TA-54-375 Cell 3							
Calibrated Infrared Thermometer (6.[7])	Brand: Fluke Model: 561 Cal. Due Date: 061215 File Number 101916	Brand: Fluke Model: 561 Cal. Due Date: 061215 File Number 101916	Brand: Fluke Model: 561 Cal. Due Date: 061215 File Number 101916	Brand: Fluke Model: 561 Cal. Due Date: 061215 File Number 101916	Brand: Fluke Model: 561 Cal. Due Date: 061215 File Number 101916	Brand: Fluke Model: 561 Cal. Due Date: 061215 File Number 101916	Brand: Fluke Model: 561 Cal. Due Date: 061215 File Number 101916
Ambient Temperature (6.[9])	69.2 °F	62.2 °F	67.8 °F	67.6 °F	63.8 °F	62.8 °F	64.6 °F
Container ID #	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])
69519	68.9	63.2	66.5	65.8	62.4	62.8	63.8
69645	68.6	62.5	66.9	65.7	63.1	62.5	63.7
94068	68.4	62.7	66.8	66.8	63.1	63.0	63.8
93605	68.8	62.8	67.1	66.0	62.7	62.6	64.2
69548	69.1	62.6	67.3	66.8	62.9	62.6	63.9
69604	68.8	63.0	67.2	66.4	62.9	63.0	64.2
LASB50529	67.1	63.2	67.0	66.2	63.6	63.0	64.1
LASB50418	69.7	63.0	67.3	66.6	63.1	63.2	64.6
69036	69.4	62.5	67.8	67.1	62.6	62.5	64.3
LASB50451	69.5	62.9	67.5	67.0	63.1	62.7	64.5
69559	69.5	62.7	67.9	66.6	62.7	63.6	64.6
LASB50448	69.6	62.9	67.4	66.6	63.5	63.3	65.0
Ambient Temperature (6.[14])	69.9 °F	62.7 °F	68.2 °F	67.5 °F	64.1 °F	63.2 °F	66.1 °F
End Time (6.[15])	1250	0716	1107	1006	0922	0746	0927
6.[15]	Operator: QA Operator:	Operator: QA Operator:	Operator: Operator:	Operator: Operator:	Operator: EC Operator: JR	Operator: EC Operator:	Operator: EC Operator: CV
6.[19]	SOM: N/A	SOM: JPO	SOM: JPO	SOM: JPO	SOM: JPO	SOM: JPO	SOM: JPO

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ATTACHMENT 5
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6.[6] Date: From 8-4-14 to 8-10-14

6.[2] Comments: SOM Pat O'Grady reviewed 8-5-14 checks for Robert Harder.

NO Further Entries

8.1[1] Performed by:

Operator (print)	Signature	Z#	Initials	Date
Rick Montoya		163216		080414
Tina Fairow				080414
Tina Fairow				080814
James Montoya				08/05-14
William Ware		701458		8-6-14
Rick Montoya		163216		080614
Rick Montoya		163216		080714
Jesse Chavez		214578	JC	8-7-14
Eloy D. Cordova		114188	EC	8-8-14
Jackie Romero		187066	JR	8-8-14
Eloy D. Cordova		114188	EC	8-9-14
Lisa Montoya		191566		8/9/14
Eloy D. Cordova		114188	EC	8/10/14
Chris Vigil		163087	CV	8/10/14

8.1[3] Reviewed by:

SOM or designee (print)	Signature	Z#	Initials	Date
Pat O'Grady		157258	JPO	8-10-14

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TA-54 AREA G TA-54-231 NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[6] Date: From 8.4.14 to 8.10.14

	8/4 Monday 6.[6] Start Time: 0915	8/5 Tuesday 6.[6] Start Time: 0917	8/6 Wednesday 6.[6] Start Time: 0840	8/7 Thursday 6.[6] Start Time: 0845	8/8 Friday 6.[6] Start Time: 0838	8/9 Saturday 6.[6] Start Time: 0829	8/10 Sunday 6.[6] Start Time: 0852
TA-54-231							
Calibrated Infrared Thermometer (6.[7])	Brand: Fluke Model: 561 Cal. Due Date: 08/23/14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 08/23/14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 08/23/14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 08/23/14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 8-23-14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 8-23-14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 8-23-14 File Number 101140
Ambient Temperature (6.[9])	68.1 °F	67.9 °F	66.7 °F	70.3 °F	62.6 °F	64.5 °F	66.3 °F
Container ID #	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])
S818435	68.3	67.3	66.0	69.5	62.3	64.8	66.1
S802833	68.2	67.1	66.0	69.5	62.2	64.9	66.2
S801676	68.1	66.9	66.0	69.4	62.3	64.8	66.1
S816810	68.0	67.0	65.8	69.3	61.5	64.1	65.9
70069	67.8	66.4	65.8	68.9	61.4	64.0	65.7
S822844	67.9	66.9	65.9	69.5	61.8	64.1	66.4
S825879	67.8	67.2	65.9	69.7	61.9	64.4	66.5
S793724	67.9	67.2	66.0	69.7	62.0	64.2	66.5
S813545	67.9	66.7	65.7	69.1	61.9	64.9	65.9
S822713	68.2	67.5	66.7	69.9	JR 8-8-14 ~~62.0~~ 62.7	65.1	66.8
S802739	68.4	67.4	66.7	69.9	JR 8-8-14 ~~62.7~~ 62.5	64.7	67.0
69907	68.3	67.3	66.4	69.5	62.5	65.3	66.5
S804995	68.3	67.4	66.7	69.7	62.8	65.0	67.1
S816434	68.3	67.5	66.9	69.7	62.8	65.1	67.1

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6.[6] Date: From 8.4.14 to 8.10.14

Container ID #	8/4 Monday Temp (°F) (6.[10]/6.[11])	8/5 Tuesday Temp (°F) (6.[10]/6.[11])	8/6 Wednesday Temp (°F) (6.[10]/6.[11])	8/7 Thursday Temp (°F) (6.[10]/6.[11])	8/8 Friday Temp (°F) (6.[10]/6.[11])	8/9 Saturday Temp (°F) (6.[10]/6.[11])	8/10 Sunday Temp (°F) (6.[10]/6.[11])
TA-54-231 (continued)							
S805289	68.4	67.5	66.9	69.7	63.2	64.9	66.8
S862888	68.3	67.5	66.7	69.8	63.0	66.2	66.9
70072	68.3	67.3	66.6	69.8	62.8	64.6	66.8
S823184	68.5	67.6	67.2	70.4	63.1	65.2	67.5
S822599	68.4	67.5	66.9	70.1	62.9	64.9	67.1
69904	68.4	66.7	66.1	69.2	62.1	64.7	66.4
S805051	67.9	66.9	66.1	69.5	62.0	65.1	66.4
S864213	68.1	67.1	66.3	69.5	62.4	64.5	66.7
S853714	68.1	67.3	66.6	69.9	62.5	64.6	66.8
S803078	68.0	67.4	66.6	70.1	62.4	64.9	67.0
S825878	68.1	67.3	66.6	70.0	62.4	64.6	66.9
S823124	68.4	67.2	66.8	69.9	62.7	64.8	66.9
S804948	68.3	67.4	67.0	70.1	63.2	65.1	67.2
S813385	68.5	67.6	67.4	70.3	63.3	65.3	67.4
S842446	68.7	67.8	67.3	69.9	64.0	65.7	67.4
Ambient Temperature (6.[14])	68.9 °F	68.4 °F	67.2 °F	71.3 °F	63.1 °F	65.7 °F	67.2 °F
End Time (6.[15])	0938	0925	0859	0909	0846	0840	0900
6.[15]	Operator: [signature] Operator: [signature]	Operator: [signature] Operator: [signature]	Operator: [signature] Operator: [signature]	Operator: [signature] Operator: [signature]	Operator: JR Operator: EC	Operator: EC Operator: [signature]	Operator: JR Operator: EC
6.[19]	SOM: [signature]	SOM: [signature]	SOM: JPO	SOM: JPO	SOM: JPO	SOM: JPO	SOM: JPO

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6.[6] Date: From 8.4.10 to 8.10.14

6.[2] Comments: NONE — No Further Entries

8.1[1] Performed by:

Operator (print)	Signature	Z#	Initials	Date
Josephine Duran		157971	JD	08-04-14
THOMAS VIGIL		236382	TV	8/4/14
Josephine Duran		157971	JD	08/05/14
THOMAS VIGIL		236382	TV	8/5/14
Josephine Duran		157971	JD	08/06/14
THOMAS VIGIL		236382	TV	8/6/14
Josephine Duran		157971	JD	8/7/14
THOMAS VIGIL		236382	TV	8/7/14
Jackie Romero	Jackie Romero	187066	JR	8-8-14
Elois Golden		114188	EG	8-8-14
Elois Golden		114188	EG	8-9-14
Leon Montoya		191526	LM	8/9/14
Jackie Romero	Jackie Romero	187066	JR	8-10-14
Elois Golden		114188	EG	8-10-14

8.1[3] Reviewed by:

SOM or designee (print)	Signature	Z#	Initials	Date
~~Pat O'Grady~~ Pat O'Grady	~~Pat O'Grady~~ Pat O'Grady	151258	PO	8-10-14
~~Pat O'Grady~~	~~Pat O'Grady~~	~~151258~~	~~PO~~	~~8-7-14~~ PO 8-7-14

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TA-54 AREA G TA-54-231 NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[6] Date: From 8-1-14 to 8-3-14

	Monday 6.[6] Start Time:	Tuesday 6.[6] Start Time:	Wednesday 6.[6] Start Time:	Thursday 6.[6] Start Time:	8/1 Friday 6.[6] Start Time: 0905	8/2 Saturday 6.[6] Start Time: 0854	8/3 Sunday 6.[6] Start Time: 0904
TA-54-231							
Calibrated Infrared Thermometer (6.[7])	Brand: _____ Model: _____ Cal. Due Date: _____ File Number _____	Brand: _____ Model: _____ Cal. Due Date: _____ File Number _____	Brand: _____ Model: _____ Cal. Due Date: _____ File Number _____	Brand: _____ Model: _____ Cal. Due Date: _____ File Number _____	Brand: Fluke Model: 561 Cal. Due Date: 8-23-14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date 8-23-14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date 8-23-14 File Number 101140
Ambient Temperature (6.[9])	_____ °F	_____ °F	_____ °F	_____ °F	65.5 °F	66.7 °F	66.3 °F
Container ID #	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])
S818435					65.4	66.2	66.0
S802833					65.3	66.3	66.1
S801676					65.4	66.3	66.0
S816810					65.3	65.9	65.6
70069					64.9	65.8	65.4
S822844					65.4	66.1	65.9
S825879					65.4	66.1	66.2
S793724					65.6	66.2	66.4
S813545					65.2	66.0	65.8
S822713					65.9	66.8	66.8
S802739					65.8	66.6	66.6
69907					65.7	66.6	66.3
S804995					66.0	66.8	66.8
S816434					66.4	66.9	66.5

N/A

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Z# 114188
INITIAL SC DATE 8-1-14

ATTACHMENT 2
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6.[6] Date: From 8·1·14 to 8·3·14

Container ID #	Monday Temp (°F) (6.[10]/6.[11])	Tuesday Temp (°F) (6.[10]/6.[11])	Wednesday Temp (°F) (6.[10]/6.[11])	Thursday Temp (°F) (6.[10]/6.[11])	8/1 Friday Temp (°F) (6.[10]/6.[11])	8/2 Saturday Temp (°F) (6.[10]/6.[11])	8/3 Sunday Temp (°F) (6.[10]/6.[11])
TA-54-231 (continued)							
S805289	N/A				65.8	66.7	66.6
S862888					8/1/14 ~~69~~ 65.9	67.0	66.6
70072					65.8	66.7	66.5
S823184					66.2	67.1	67.3
S822599					66.0	66.9	66.8
69904					8/1/14 ~~65.0~~ 65.5	66.4	66.2
S805051					65.4	66.2	66.1
S864213					65.8	66.5	66.5
S853714					65.8	66.6	66.7
S803078					65.7	66.5	66.8
S825878					65.8	66.5	66.8
S823124					65.5	66.3	66.5
S804948					66.0	66.8	67.0
S813385					66.2	67.0	67.1
S842446					66.6	67.4	67.3
Ambient Temperature (6.[14])	____ °F	____ °F	____ °F	____ °F	65.9 °F	66.6 °F	66.7 °F
End Time (6.[15])					0915	0902	0912
6.[15]	Operator: ____ Operator: ____	Operator: ____ Operator: ____	Operator: ____ Operator: ____	Operator: ____ Operator: ____	Operator: JR Operator: EC	Operator: JR Operator: EC	Operator: JR Operator: EC
6.[19]	SOM: ____	SOM: ____	SOM: ____	SOM: ____	SOM: [illegible]	SOM: [illegible]	SOM: [illegible]

ATTACHMENT 2
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6.[6] Date: From 8-1-14 to 8-3-14

6.[2] Comments: Rev 3 started on Friday RVN 8-1-14

MA

8.1[1] Performed by:

Operator (print)	Signature	Z#	Initials	Date
Jackie Romero	Jackie Romero	1187066	JR	8-1-14
Elroy D. Cordova	ED Jr	1141188	EC	8-1-14
Jackie Romero	Jackie Romero	1187066	JR	8-2-14
Elroy D. Cordova	ED Jr	1141188	EC	8-2-14 8-2-14
Jackie Romero	Jackie Romero	1187066	JR	8-3-14
Elroy D Cordova	ED Jr	1141188	EC	8-3-14
	N A			

Operator (print)	Signature	Z#	Initials	Date
	N A			

8.1[3] Reviewed by:

SOM or designee (print)	Signature	Z#	Initials	Date
Robert D Harder	Robert D Harder	1224934	RVN	8-3-14

ATTACHMENT 3
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TA-54 AREA G TA-54-375 CELL 1 NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[6] Date: From 8-1-14 to 8-3-14

	Monday 6.[6] Start Time:	Tuesday 6.[6] Start Time:	Wednesday 6.[6] Start Time:	Thursday 6.[6] Start Time:	8/1 Friday 6.[6] Start Time: 0933	8/2 Saturday 6.[6] Start Time: 0913	8/3 Sunday 6.[6] Start Time: 0710
TA-54-375 Cell 1							
Calibrated Infrared Thermometer (6.[7])	Brand: _____ Model: _____ Cal. Due Date: _____ File Number _____	Brand: _____ Model: _____ Cal. Due Date: _____ File Number _____	Brand: _____ Model: _____ Cal. Due Date: _____ File Number _____	Brand: _____ Model: _____ Cal. Due Date: _____ File Number _____	Brand: Fluke Model: 561 Cal. Due Date: 06 1215 File Number 101915	Brand: Fluke Model: 561 Cal. Due Date: 06 1215 File Number 101915	Brand: Fluke Model: 561 Cal. Due Date: 06 1215 File Number 101915
Ambient Temperature (6.[9])	_____ °F	_____ °F	_____ °F	_____ °F	64.8 °F	63.5 °F	60.5 °F
Container ID #	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])
68685					63.8	62.2	60.4
68540					62.8	62.4	60.4
68553					63.2	62.4	60.2
69445			N/A		63.7	62.8	60.4
69618					63.1	62.5	60.5
69013					63.6	62.2	60.4
LASB50522					63.3	62.5	61.1
LASB50452					63.5	62.1	60.6
LASB50431					62.5	61.5	60.7
LASB50069					63.3	62.2	60.7
LASB50073					63.0	62.4	61.2
69636					62.5	61.4	60.7
69616					62.4	62.2	60.6
69417					62.6	62.0	60.6

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ATTACHMENT 3
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6.[6] Date: From 8-1-14 to 8-3-14

Container ID #	Monday Temp (°F) (6.[10]/6.[11])	Tuesday Temp (°F) (6.[10]/6.[11])	Wednesday Temp (°F) (6.[10]/6.[11])	Thursday Temp (°F) (6.[10]/6.[11])	8/1 Friday Temp (°F) (6.[10]/6.[11])	8/2 Saturday Temp (°F) (6.[10]/6.[11])	8/3 Sunday Temp (°F) (6.[10]/6.[11])
TA-54-375 Cell 1 (continued)							
69620					63.9	62.1	60.7
69520					63.0	62.2	60.9
69641					63.0	62.4	62.3
69298					63.5	62.1	61.1
LASB02203			N/A		63.6	61.6	60.8
Ambient Temperature (6.[14])	_____ °F	_____ °F	_____ °F	_____ °F	64.9 °F	63.8 °F	61.0 °F
End Time (6.[15])	_____	_____	_____	_____	EC 8-1-14 ~~63~~.0938	0918	0717
6.[15] Operator:	_____	_____	_____	_____	EC	EC	EC
Operator:	_____	_____	_____	_____	JR	JR	JR
6.[19] SOM:	_____	_____	_____	_____	RVH	RVH	RVH

6.[2] Comments: Rev 3 started on Friday 8-1-14 RVH

N/A

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6.[6] Date: From 8.1.14 to 8.3.14

8.1[1] Performed by:

Operator (print)	Signature	Z#	Initials	Date
Elot J. Cordova	EJC	1141188	EC	8.1.14
Jackie Romero	Jackie Romero	187066	JR	8-1-14
Jackie Romero	Jackie Romero	187066	JR	8-2-14
Elot J. Cordova	EJC	1141188	EC	8.2.14
Elot J. Cordova	EJC	1141188	EC	8.3.14
Jackie Romero	Jackie Romero	187066	JR	8-3-14
~~Elot J. Cordova~~ EC 8.3.14	EJC	11		

Operator (print)	Signature	Z#	Initials	Date
	N/A			

8.1[3] Reviewed by:

SOM or designee (print)	Signature	Z#	Initials	Date
Robert L Harder	Robert L Harder	224934	RLH	8-3-14

ATTACHMENT 4
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TA-54 AREA G TA-54-375 CELL 2 NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[6] Date: From 8-1-14 to 8-3-14

	Monday 6.[6] Start Time:	Tuesday 6.[6] Start Time:	Wednesday 6.[6] Start Time:	Thursday 6.[6] Start Time:	Friday 8/1 6.[6] Start Time: 0758	Saturday 8/2 6.[6] Start Time: 0750	Sunday 8/3 6.[6] Start Time: 0748
TA-54-375 Cell 2							
Calibrated Infrared Thermometer (6.[7])	Brand: _____ Model: _____ Cal. Due Date: _____ File Number _____	Brand: _____ Model: _____ Cal. Due Date: _____ File Number _____	Brand: _____ Model: _____ Cal. Due Date: _____ File Number _____	Brand: _____ Model: _____ Cal. Due Date: _____ File Number _____	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101912	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101912	Brand: Fluke Model: 561 Cal. Due Date 6-12-15 File Number 101912
Ambient Temperature (6.[9])	_____ °F	_____ °F	_____ °F	_____ °F	61.5 °F	62.4 °F	63.1 °F
Container ID #	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])
LASB02198					61.6	61.0	61.6
68638					61.6	61.0	61.4
69615					61.7	61.5	~~61.4~~ 61.3
69635					62.0	62.0	61.4
69642					62.1	61.4	60.9
69630					61.9	62.0	61.5
69633					62.1	62.0	61.8
68430			N/A		61.7	61.6	61.6
68631					61.6	61.4	62.1
69634					61.4	60.7	61.6
68567					61.4	60.9	61.2
94227					61.7	61.4	61.2
LASB50442					62.0	62.0	61.7
69644					62.3	62.1	62.0
LASB50443					62.7	62.2	62.1
69638					62.1	62.2	62.5

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ATTACHMENT 4
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6.[6] Date: From 8.1.14 to 8.3.14

Container ID #	Monday Temp (°F) (6.[10]/6.[11])	Tuesday Temp (°F) (6.[10]/6.[11])	Wednesday Temp (°F) (6.[10]/6.[11])	Thursday Temp (°F) (6.[10]/6.[11])	Friday 8/1 Temp (°F) (6.[10]/6.[11])	Saturday 8/2 Temp (°F) (6.[10]/6.[11])	Sunday 8/3 Temp (°F) (6.[10]/6.[11])
TA-54-375 Cell 2 (continued)							
68624					62.3	62.1	62.0
68507					62.3	62.3	62.0
69568					61.7	61.6	61.6
69553					61.8	61.9	61.6
69598					61.9	61.9	61.8
LASB50559					61.8	61.9	61.8
69015					62.4	62.5	62.0
69639			N/A		62.6	62.7	62.3
69637					62.3	62.5	61.9
Ambient Temperature (6.[14])	____ °F	____ °F	____ °F	____ °F	62.3 °F	62.0 °F	62.4 °F
End Time (6.[15])					0808	0800	0801
6.[15]	Operator: ____ Operator: ____	Operator: ____ Operator: ____	Operator: ____ Operator: ____	Operator: ____ Operator: ____	Operator: JR Operator: EC	Operator: JR Operator: EC	Operator: JR Operator: EC
6.[19]	SOM: ____	SOM: ____	SOM: ____	SOM: ____	SOM: MVH	SOM: MVH	SOM: MVH

6.[2] Comments: Rev 3 started on Friday 8-1-14 MVH

N/A

ATTACHMENT 4
Page 3 of 3

6.[6] Date: From 8-1-14 to 8-3-14

8.1[1] Performed by:

Operator (print)	Signature	Z#	Initials	Date
Jackie Romero	Jackie Romero	187066	JR	8-1-14
Edward Cardenas	Edward Cardenas	1141188	EC	8.1.14
Jackie Romero	Jackie Romero	187066	JR	8-2-14
Edward Cardenas	Edward Cardenas	1141188	EC	8.2.14
Jackie Romero	Jackie Romero	187066	JR	8-3-14
Edward Cardenas	Edward Cardenas	1141188	EC	8.3.14
~~Operator (print)~~	Signature N/A	Z#	Initials	Date
Operator (print)	Signature	Z#	Initials	Date

Operator (print)	Signature	Z#	Initials	Date
Operator (print)	Signature	Z#	Initials	Date
Operator (print)	Signature N/A	Z#	Initials	Date
Operator (print)	Signature	Z#	Initials	Date
Operator (print)	Signature	Z#	Initials	Date
Operator (print)	Signature	Z#	Initials	Date
Operator (print)	Signature	Z#	Initials	Date

8.1[3] Reviewed by:

SOM or designee (print)	Signature	Z#	Initials	Date
Robert V Wardenbrook	Robert V Wardenbrook	122493	RVW	8-3-14

ATTACHMENT 5
Page 1 of 2

TA-54 AREA G TA-54-375 CELL 3 NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[6] Date: From 8-1-14 to 8-3-14

	~~Monday~~ 6.[6] Start Time:	Tuesday 6.[6] Start Time:	Wednesday 6.[6] Start Time:	Thursday 6.[6] Start Time:	Friday 8/1 6.[6] Start Time: 0943	Saturday 8/2 6.[6] Start Time: 0919	Sunday 8/3 6.[6] Start Time: 0705
TA-54-375 Cell 3							
Calibrated Infrared Thermometer (6.[7])	Brand: ____ Model: ____ Cal. Due Date: ____ File Number ____	Brand: ____ Model: ____ Cal. Due Date: ____ File Number ____	Brand: ____ Model: ____ Cal. Due Date: ____ File Number ____	Brand: ____ Model: ____ Cal. Due Date: ____ File Number ____	Brand: Fluke Model: 561 Cal. Due Date: 061215 File Number 101916	Brand: Fluke Model: 561 Cal. Due Date: 061215 File Number 101916	Brand: Fluke Model: ~~Fluke~~ 561 (8.3.14) Cal. Due Date: 061215 File Number 101916
Ambient Temperature (6.[9])	____ °F	____ °F	____ °F	____ °F	64.9 °F	64.2 °F	60.3 °F
Container ID #	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])	Temp (°F) (6.[10]/6.[11])
69519					63.5	62.9	61.3
69645					63.7	62.9	61.1
94068					63.7	63.3	61.7
93605					64.0	64.0	61.6
69548					64.2	63.2	61.5
69604					63.9	63.5	61.8
LASB50529			N/A		64.2	63.5	62.0
LASB50418					64.5	63.7	61.2
69036					64.2	63.4	60.8
LASB50451					64.3	63.9	61.1
69559					65.0	63.8	61.6
LASB50448					64.7	64.2	62.0
Ambient Temperature (6.[14])	____ °F	____ °F	____ °F	____ °F	65.2 °F	64.5 °F	61.0 °F
End Time (6.[15])	____	____	____	____	0947	0923	0709
6.[15] Operator: ____ Operator: ____ 6.[19] SOM: ____	Operator: ____ Operator: ____ SOM: ____	Operator: ____ Operator: ____ SOM: ____	Operator: ____ Operator: ____ SOM: ____	Operator: ____ Operator: ____ SOM: ____	Operator: EC Operator: JR SOM: [illegible]	Operator: EC Operator: JR SOM: [illegible]	Operator: EC Operator: JR SOM: [illegible]

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ATTACHMENT 5
Page 2 of 2

6.[6] Date: From 8.1.14 to 8.3.14

6.[2] Comments: Rev 3 Started Friday 8-1-14 RVH

N/A

8.1[1] Performed by:

Operator (print)	Signature	Z#	Initials	Date
Elot D. Calderon	ED J C	114188	EC	8.1.14
Jackie Romero	Jackie Romero	187066	JR	8-1-14
Jackie Romero	Jackie Romero	187066	JR	8-2-14
Elot D. Calderon	ED J C	114188	EC	8.2.14
Elot D. Calderon	ED J C	114188	EC	8.3.14
Jackie Romero	Jackie Romero	187066	JR	8-3-14
Operator (print)	Signature N/A	Z#	Initials	Date
Operator (print)	Signature	Z#	Initials	Date

Operator (print)	Signature	Z#	Initials	Date
Operator (print)	Signature	Z#	Initials	Date
Operator (print)	Signature N/A	Z#	Initials	Date
Operator (print)	Signature	Z#	Initials	Date
Operator (print)	Signature	Z#	Initials	Date
Operator (print)	Signature	Z#	Initials	Date
Operator (print)	Signature	Z#	Initials	Date

8.1[3] Reviewed by:

SOM or designee (print)	Signature	Z#	Initials	Date
Robert V Harder	Robert V Harder	122934	RVH	8-3-14

ATTACHMENT 2
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TA-54 AREA G NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[4] Date: From 07/28/14 to 08/03/14 Page 1 of 8

	Mon 7/28 6.[4] Start Time: 1138	Tue 7/29 6.[4] Start Time: 1012	Wed 7/30 6.[4] Start Time: 1056	Thu 7/31 6.[4] Start Time: 0919	Fri 6.[4] Start Time:	Sat 6.[4] Start Time:	Sun 6.[4] Start Time:
Calibrated Infrared Thermometer 4.2.1.[1]	Brand: Fluke Model: 561 Cal. Due Date: 08/23/14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 08/23/14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 08/23/14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 08-23-14 File Number 101140	Brand: Model: Cal. Due Date: File Number	Brand: Model: Cal. Due Date: File Number	Brand: Model: Cal. Due Date: File Number
Control drum #1 6.[5][A]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #2 6.[5][A]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #3 6.[5][A]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp N/A (°F)	Temp ____(°F)
Control drum #4 6.[5][A]	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Avg. Control Drum Temp. [(Drum #1 + Drum #2 + Drum #3 + Drum #4) ÷ 4] 6.[5][B]	____°F	____°F	____°F	____°F	____°F	____°F	____°F
Ambient Temperature 6.[6]	73.5 °F	69.4 °F	68.9 °F	67.9 °F	____°F	____°F	____°F

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INITIAL EC DATE 7-28-14

ATTACHMENT 2
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6.[4] Date: From 07/28/14 to 08/03/14

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Container ID #	Monday 7/28	Tuesday 7/29	Wednesday 7/30	Thursday 7/31	Friday	Saturday	Sunday
	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])
TA-54-231							
S818435	69.3	69.6	70.8	68.0			
S802833	69.3	69.6	70.4	68.2			
S801676	68.6	69.5	69.9	68.2			
S816810	70.7	70.4	70.4	68.1			
70069	71.2	70.2	71.9	68.0			
S822844	71.7	70.6	71.9	68.4			
S825879	71.6	70.8	72.0	68.5			
S793724	72.1	71.0	71.9	68.5			
S813545	71.6	70.3	71.0	68.1			
S822713	70.3	70.3	69.8	68.7			
S802739	70.0	69.9	70.5	68.5			
69907	70.1	70.0	70.5	68.5		N/A	
S804995	70.0	70.2	70.4	68.6			
S816434	70.0	70.3	70.0	68.6			
S805289	70.5	70.5	70.4	68.8			
S862888	70.2	70.3	70.4	68.4			
70072	70.3	70.2	69.9	68.5			
S823184	71.0	70.7	70.0	68.9			
S822599	71.2	70.7	71.0	68.7			
69904	71.6	70.8	71.0	68.3			
S805051	72.0	70.7	71.8	68.5			
S864213	72.6	71.0	71.8	68.5			
S853714	72.5	71.2	69.9	68.8			
S803078	72.8	71.6	68.8	68.7			
S825878	72.8	71.0	71.3	68.6			

ATTACHMENT 2
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6.[4] Date: From 07/28/14 to 08/08/14

Page 3 of 8

Container ID #	Monday 7/28	Tuesday 7/29	Wednesday 7/30	Thursday 7/31	Friday	Saturday	Sunday
	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])
TA-54-231 (cont.)							
S823124	72.6	71.1	72.0	68.5			
S804948	71.7	70.7	71.9	69.1		NA	
S813385	71.7	70.9	71.8	69.1			
S842446	71.1	71.0	72.0	69.2			

- End Ambient 71.6 07/28/14@1151
- End Ambient 70.6 07/29/14@ 1024
- End Ambient 70.0 07/30/14@ 1105
- End Ambient 68.4 07/31/14@ 0928

ATTACHMENT 2
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6.[4] Date: From 7-28-14 to 8-3-14

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Container ID #	Monday 7/28	Tuesday 7/29	Wednesday 7/30	Thursday 7/31	Friday	Saturday	Sunday
	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])
TA-54-375 Cell 1							
68685	76.6	71.6	65.1	64.3			
68540	75.4	71.4	63.5	63.7			
68553	75.7	71.5	64.2	64.1			
69445	76.8	72.1	64.4	64.5			
69618	75.1	70.6	64.1	64.0			
69013	74.3	70.3	63.6	63.8			
LASB50522	74.5	69.9	64.0	64.3			
LASB50452	74.2	69.6	63.6	63.4			
LASB50431	73.4	69.1	63.1	63.5			
LASB50069	74.3	70.5	63.5	63.9			
LASB50073	74.2	70.6	63.8	63.8			
69636	73.5	70.4	62.7	63.5			
69616	74.3	70.2	63.0	63.1			
69417	74.2	70.3	63.2	63.6		NA	
69620	74.4	70.7	63.4	63.7			
69520	73.4	70.0	63.5	63.5			
69641	73.8	70.1	63.4	63.4			
69298	73.4	69.8	63.3	63.1			
LASB02203	73.5	69.5	63.1	63.2			
TA-54-375 Cell 2							
LASB02198	67.2	64.9	61.9	62.5			
68638	68.6	66.1	62.1	63.0			
69615	69.5	66.6	62.4	62.7			
69635	69.7	66.8	62.7	63.1			

Cell 2 start Time 1435 End Time 1443

7-30-14 Cell 2 start Time 0847

start Time 0858 Cell 1 End ~~Time~~ 7-30-14 Temp 65.4

Start Temp 65.8 start Time 0930 End temp 65.4

ATTACHMENT 2
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6.[4] Date: From 7-28-14 to 8-3-14

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Container ID #	Monday 7/28	Tuesday 7/29	Wednesday 7/30	Thursday 7/31	Friday	Saturday	Sunday
	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])
TA-54-375 Cell 2 (cont.)							
69642	70.1	67.0	62.5	63.1			
69630	69.3	66.6	63.0	63.2			
69633	69.1	66.7	62.7	63.3			
68430	69.3	66.5	62.6	63.0			
68631	68.5	66.1	61.9	62.5			
69634	66.6	67.3	61.2	61.7			
68567	67.3	64.9	61.5	62.3			
94227	67.5	65.1	62.0	62.4			
LASB50442	68.5	65.8	63.1	63.2			
69644	68.8	66.2	62.4	63.0			
LASB50443	69.4	66.4	62.7	63.2		N/A	
69638	69.3	66.7	62.6	63.4			
68624	69.2	66.5	62.7	63.2			
68507	69.0	66.4	62.9	63.7			
69568	68.6	66.1	61.8	62.7			
69553	67.8	65.5	61.7	62.3			
69598	67.9	65.2	61.8	62.4			
LASB50559	68.1	65.5	62.3	62.9			
69015	69.0	66.1	62.4	62.8			
69639	69.4	66.7	62.9	63.4			
69637	69.3	66.8	62.8	63.2			
TA-54-375 Cell 3							
69519	60.9	68.8	62.6	64.1			
69645	69.9	68.4	62.9	63.6			

st Temp. 68.1
end Temp 68.5

561 7/30/14 st Time 0842 Cell 3
10192 End Time 0944
Cell 1 start Temp 63.4

Cell 3 7-31-14
start Temp 65.7
start time 0939

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6.[4] Date: From 7-28-14 to 8-3-14

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Container ID #	Monday 7/28	Tuesday 7/29	Wednesday 7/30	Thursday 7/31	Friday	Saturday	Sunday
	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])
TA-54-375 Cell 3 (cont.)							
94068	69.8	68.9	63.5	64.1			
93605	70.2	69.2	63.6	64.3			
69548	70.6	69.4	63.7	64.2			
69604	70.9	69.3	63.9	64.4			
LASB50529	70.7	69.1	63.6	64.1		NA	
LASB50418	70.1	69.3	63.8	64.5			
69036	72.0	69.7	63.7	64.4			
LASB50451	71.2	70.1	63.9	64.4			
69559	71.4	69.5	64.0	64.5			
LASB50448	71.3	69.6	64.4	64.8			

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6.[4] Date: From 7-28-14 to 8-3-14

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	Monday 7/28	Tuesday 7/29	Wednesday 7/30	Thursday 7/31	Friday	Saturday	Sunday
Control drum #1 6.[14]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #2 6.[14]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #3 6.[14]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #4 6.[14]	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp _____(°F)	Temp N/A (°F)	Temp _____(°F)
Avg. Control Drum Temp. [(Drum #1 + Drum #2 + Drum #3 + Drum #4) ÷ 4] 6.[15]	_____°F	_____°F	_____°F	_____°F		_____°F	_____°F
Ambient Temperature 6.[14]	71.9 °F	65.8 °F	62.4 °F	63.1 °F	_____°F	_____°F	_____°F
	End Time: 1331	End Time: 1443	End Time: 0844	End Time: 0938	End Time: _____	End Time: _____	End Time: _____
	Operator: DA SOM: _____	Operator: DA SOM: JPO	Operator: DA SOM: MVH	Operator: DA SOM: MVH	Operator: _____ SOM: _____	Operator: _____ SOM: _____	Operator: _____ SOM: _____

Comments: End Ambient Temperature is 71.6 for Permacon 231. 07/28/14 pl 1157.
Cell 2 Dome 325 starting Temp. 68.1, Ending Temp 68.5 Fluke model 561 Cal Due Date 6-12-15 File # 101912
Cell 3 End Ambient Temperature 71.9 DA
End Ambient Temperature is 70.6 for Permacon 231, 07/29/14 pl 1024.
Cell 2 Fluke 561 Cal Due Date 6-12-15 File # 101912 7-29-14 Tina Aguirre
Cell 2 Fluke 561 Cal Due Date 6-12-15 File # 101912 7-30-14 Tina Aguirre start Temp 62.8
End Ambient Temperature is 70.0 for Permacon 231, 07/30/14 pl 1105.
Replaced by EP-AREAG-FO-DOP-1146 Rev 3
Effective Date 8-1-14

ATTACHMENT 2
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6.[4] Date: From 07/28/14 to 08/03/14

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Performed by:

Operator (print)	Signature	Z#	Initials	Date
231 Josephine Duran		115977	JD	07/28/14
Tina Aguirre		174977	TA	07/28/14
231 Josephine Duran		115977	JD	07/29/14
231 Tina Aguirre		174977	TA	7-29-14
231 Josephine Duran		115977	JD	07/30/14
231 Josephine Duran		115977	JD	07/31/14
Tina Aguirre		174977	TA	7-31-14

Reviewed by:

SOM or designee (print)	Signature	Z#	Initials	Date
Robert V Harden		124934	RVH	7-31-14

ATTACHMENT 2
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TA-54 AREA G NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[4] Date: From 07-21-14 to 07-27-14 Page 1 of 8

	Mon 7/21 6.[4]	Tue 7/22 6.[4]	Wed 7/23 6.[4]	Thu 7/24 6.[4]	Fri 7/25 6.[4]	Sat 7/26 6.[4]	Sun 7/27 6.[4]
	Start Time: 0940	Start Time: 0911 1125	Start Time: 0930	Start Time: 0921	Start Time: 0918	Start Time: 0855	Start Time: 0801
Calibrated Infrared Thermometer 4.2.1.[1]	Brand: Fluke Model: 561 Cal. Due Date: 8-23-14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 08/23/14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 08/23/14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 08/23/14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 8/23/14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 8-23-14 8/23/14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 8/23/14 File Number 101140
Control drum #1 6.[5][A]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #2 6.[5][A]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #3 6.[5][A]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #4 6.[5][A]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Avg. Control Drum Temp. [(Drum #1 + Drum #2 + Drum #3 + Drum #4) ÷ 4] 6.[5][B]	N A ____°F	N A ____°F	N A ____°F	N A ____°F	N A ____°F	N A ____°F	____°F
Ambient Temperature 6.[6]	71.1 °F	71.8 °F	71.2 °F	71.8 °F	71.4 °F	70.6 °F	70.1 °F

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INITIAL JBM DATE 07-21-14

ATTACHMENT 2
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6.[4] Date: From 07-21-14 to 07-27-14 Page 2 of 2

Container ID #	Monday 7/21	Tuesday 7/22	Wednesday 7/23	Thursday 7/24	Friday 7/25	Saturday 7/26	Sunday 7/27
	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])
TA-54-231							
S818435	70.5	69.7	69.2	70.2	69.8	70.2	69.2
S802833	70.3	69.4	69.7	70.0	69.5	69.9	69.3
S801676	69.3	69.2	69.0	69.4	68.7	70.3	69.2
S816810	70.3	71.0	70.5	70.9	69.8	70.5	70.1
70069	71.2	71.4	70.4	70.5	69.5	70.5	70.3
S822844	71.4	71.8	70.5	71.4	70.2	71.1	70.4
S825879	71.0	71.8	71.2	71.5	70.6	71.3	70.6
S793724	71.4	71.9	71.1	71.4	70.7	71.4	70.7
S813545	70.9	71.7	70.5	70.4	69.8	70.8	70.2
S822713	70.3	70.6	70.2	70.7	70.0	70.9	69.1
S802739	70.1	70.3	69.9	70.2	69.3	69.9	69.8
69907	70.0	70.5	70.0	70.3	69.2	69.7	69.5
S804995	70.0	70.4	69.7	70.5	69.6	70.4	69.7
S816434	69.9	70.4	69.7	70.4	69.0	70.1	69.7
S805289	70.4	70.6	70.2	70.6	69.8	70.2	69.8
S862888	70.4	70.7	70.1	70.5	69.4	69.7	69.9
70072	70.1	70.7	70.2	70.4	69.6	70.2	70.0
S823184	70.3	70.9	70.6	71.1	70.0	70.3	70.5
S822599	70.3	70.9	70.6	71.0	70.0	70.4	70.3
69904	70.6	71.7	70.9	70.9	70.4	70.4	70.7
S805051	70.6	71.7	70.8	70.9	70.3	71.1	70.3
S864213	70.7	71.8	71.2	71.1	70.4	71.3	70.9
S853714	71.1	72.7	71.8	71.8	70.6	71.8	71.3
S803078	71.7	72.8	72.0	72.3	71.1	72.4	71.1
S825878	71.2	72.4	71.7	71.7	70.6	71.5	70.9

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6.[4] Date: From 07-21-14 to 07-27-14 Page 3 of 8

Container ID #	Monday 7/21	Tuesday 7/22	Wednesday 7/23	Thursday 7/24	Friday 7/25	Saturday 7/26	Sunday 7/27
	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])
TA-54-231 (cont.)							
S823124	71.1	72.1	71.5	71.7	70.8	71.5	70.5
S804948	70.5	71.6	71.3	70.7	70.3	70.8	70.8
S813385	70.8	71.6	71.2	71.4	70.9	70.6	70.5
S842446	70.7	71.4	71.0	71.0	70.5	70.3	70.9

- End Ambient in Permacon 231 - 71.7°
- End Ambient Temp 231 Permacon 72.8°F pl 7/22/14 0925
- End Ambient Temp 231 Perm 72.4°F pl 7/23/14 0938.
- End Ambient Temp 231 Permacon 72.4°F pl 7/24/14 0930.

7-14- Dome 231 End Ambient temperature 70.7 end time 0923 EC.
7-14- Dome 231 End Ambient temperature 69.7 End time 0904 EC
7-14 - Dome 231 end Ambient Temperature 7/27/14 70.3 end time 0810 JR 187064

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6.[4] Date: From 07-21-14 to 07-27-14

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Container ID #	7/21 Monday Temp (°F) (6.[7]/6.[8])	7/22 Tuesday Temp (°F) (6.[7]/6.[8])	7/23 Wednesday Temp (°F) (6.[7]/6.[8])	7/24 Thursday Temp (°F) (6.[7]/6.[8])	7/25 Friday Temp (°F) (6.[7]/6.[8])	7/26 Saturday Temp (°F) (6.[7]/6.[8])	7/27 Sunday Temp (°F) (6.[7]/6.[8])
TA-54-375 Cell 1							
68685	68.6	70.5	69.4	70.3	67.2	59.0	63.0
68540	66.2	69.7	65.7	69.1	65.9	58.0	63.2
68553	66.5	68.2	66.0	68.1	65.0	58.6	62.5
69445	65.9	69.0	67.1	61.5	67.7	58.6	63.3
69618	65.8	66.9	66.2	66.5	64.8	57.1	62.4
69013	65.3	66.3	64.4	66.9	63.9	57.0	62.2
LASB50522	65.2	66.4	64.8	66.3	63.6	57.1	61.6
LASB50452	64.5	66.6	64.3	65.1	62.9	56.3	60.8
LASB50431	64.4	65.1	63.6	67.2	62.6	55.6	60.1
LASB50069	66.0	66.9	64.4	66.5	63.7	57.4	62.0
LASB50073	66.1	66.8	64.6	64.5	63.2	57.4	61.8
69636	64.7	65.7	63.3	65.9	62.3	55.4	61.8
69616	64.0	66.5	63.2	65.7	63.0	54.7	60.8
69417	65.7	66.7	64.3	65.9	62.9	55.6	61.2
69620	65.0	66.8	64.0	65.3	62.7	57.9	62.0
69520	64.7	66.0	63.7	65.3	62.1	56.1	62.2
69641	64.5	65.9	63.6	65.0	62.3	57.4	62.2
69298	65.0	66.0	63.5	64.9	62.0	54.9	62.5
LASB02203	64.0	65.3	63.1	65.2	61.9	55.1	63.0
TA-54-375 Cell 2							
LASB02198	65.5	67.6	66.0	66.7	63.0	65.6	63.7
68638	66.9	69.0	66.4	67.2	63.3	66.4	64.1
69615	67.6	69.8	67.3	66.9	64.0	67.0	65.1
69635	67.8	69.9	67.7	68.9	64.2	67.1	65.3

22-14 Start temp cell 1 68.0 Start temp cell 2 66.0 Start temp cell 3 69.2 Cell 2 Start Temp 66.7
22-14 end temp cell 1 68.5 end temp cell 2 67.1 end temp cell 69.7 Cell End Temp 66.6
23-14 Start temp cell 1 65.0 end temp cell 1 67.5 Start temp cell 1 69.2

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6.[4] Date: From 07-21-14 to 07-27-14

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Container ID #	7/21 Monday Temp (°F) (6.[7]/6.[8])	7/22 Tuesday Temp (°F) (6.[7]/6.[8])	7/23 Wednesday Temp (°F) (6.[7]/6.[8])	7/24 Thursday Temp (°F) (6.[7]/6.[8])	7/25 Friday Temp (°F) (6.[7]/6.[8])	7/26 Saturday Temp (°F) (6.[7]/6.[8])	7/27 Sunday Temp (°F) (6.[7]/6.[8])
TA-54-375 Cell 2 (cont.)							
69642	68.7	70.5	67.9	65.7	64.0	67.1	64.7
69630	67.7	69.4	67.4	66.9	64.7	67.1	64.8
69633	67.8	69.5	67.1	67.6	64.5	667	64.9
68430	67.3	69.0	66.6	67.8	64.2	66.3	64.3
68631	66.0	68.6	66.5	67.9	63.1	66.4	64.4
69634	66.3	66.9	64.9	67.4	62.5	65.1	64.4
68567	65.9	68.5	65.6	67.5	62.7	65.6	63.4
94227	66.6	68.1	66.0	66.5	63.3	66.1	64.0
LASB50442	66.8	68.7	66.6	65.2	64.3	66.6	64.7
69644	66.3	69.1	67.6	66.7	63.8	67.2	64.7
LASB50443	66.9	69.3	66.8	65.5	64.1	67.7	65.8
69638	67.2	69.2	68.1	66.4	64.0	669	64.7
68624	67.9	69.6	67.1	67.4	64.1	667	64.4
68507	67.6	69.8	66.9	66.4	63.7	665	64.3
69568	67.4	69.7	66.5	67.0	63.2	66.1	63.7
69553	67.3	68.0	65.5	67.2	63.1	66.8	63.7
69598	67.0	69.7	66.8	67.1	63.3	66.1	63.4
LASB50559	66.8	68.0	67.2	66.8	63.5	66.4	64.2
69015	66.7	67.9	67.7	66.1	63.8	66.7	64.2
69639	67.1	68.4	67.5	65.9	64.0	67.2	64.8
69637	67.3	69.0	67.1	67.1	63.9	67.0	64.7
TA-54-375 Cell 3							
69519	69.7	74.3	69.6	68.7	68.6	64.6	66.3
69645	68.4	69.3	69.4	69.5	68.2	64.7	66.2

Amb temp cell 2/66.5 Start Amb temp cell 3 71.2
ending Amb temp cell 2/66.2

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6.[4] Date: From 07-21-14 to 07-27-14 Page 6 of 8

Container ID #	Monday 7/21	Tuesday 7/22	Wednesday 7/23	Thursday 7/24	Friday 7/25	Saturday 7/26	Sunday 7/27
	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])
TA-54-375 Cell 3 (cont.)							
94068	68.0	69.3	68.6	69.2	68.3	65.0	66.0
93605	68.9	69.5	69.1	69.4	68.9	65.4	66.6
69548	69.1	70.4	69.9	69.7	68.6	65.0	66.4
69604	69.5	70.5	69.8	69.5	59.6	65.0	66.5
LASB50529	69.5	70.2	69.8	69.7	68.6	65.5	66.9
LASB50418	68.9	70.7	69.7	69.7	69.2	65.9	67.2
69036	69.8	71.3	70.6	70.0	69.3	65.2	67.7
LASB50451	69.6	71.0	70.0	69.9	69.6	65.7	66.9
69559	69.5	70.7	70.2	69.7	69.0	65.2	67.2
LASB50448	69.2	70.5	69.9	69.9	69.7	66.1	67.2

7/22-14 START AMBIENT TEMP 68.6 END TEMP 68.6 SN 22259 2 CELL 2

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6.[4] Date: From 7-21-14 to 7-27-14 Page 7 of 8

	7/21 Monday	7/22 Tuesday	7/23 Wednesday	7/24 Thursday	7/25 Friday	7/26 Saturday	7/27 Sunday
Control drum #1 6.[14]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #2 6.[14]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #3 6.[14]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp N/A (°F)
Control drum #4 6.[14]	Temp N/A (°F)	Temp ____(°F)	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp ____(°F)
Avg. Control Drum Temp. [(Drum #1 + Drum #2 + Drum #3 + Drum #4) ÷ 4] 6.[15]	N/A °F	N/A °F	____°F	____°F	____°F	____°F	____°F
Ambient Temperature 6.[14]	69.9 °F	71.5 °F	66.6 °F	70.9 °F	70.1 °F	66.3 °F	68.5 °F
	End Time: 1102	End Time: 1141	End Time: 1100	End Time: 1120	End Time: 1011	End Time: 0803	End Time: 0912
	Operator: 1102 SOM: MVH	Operator: SM SOM: MVH	Operator: SM SOM: JPO	Operator: SM SOM: JPO	Operator: EC SOM: JPO	Operator: EC SOM: JPO	Operator: EC SOM: JPO

Comments: Dome 231 Permacon temps Completed @ 0957 Note: Attachment does not give room for all start and end ambients as well as - Heat Gun ~~off~~ 7/11/14 information 7/21/14

End Ambient Temperature for 231 Permacon is 72.8°F. JPO 7/22/14 0925

End Ambient Temperature for 231 Permacon is 72.4°F. JPO 7/23/14 0938

End Ambient Temperature for 231 Permacon is 72.4°F JPO 7/24/14 0930

7-25-14 Cell 2 of Dome 375: Start Time 0815, Brand Fluke, Model 561, Cal Due Date 6-12-15, File Number Ambient 101912, Ambient Temperature 64.2 EC 7-25-14
End Ambient Temperature 63.3 End Time 0823 EC

7-25-14 Dome 375 Cell 1 Start Time 1004 Brand Fluke, Model 561, Cal Due Date 8-2-14 File Number 040986, Ambient Temperature 66.1
End Ambient Temperature 66.9 End Time 1007

7-25-14 Dome 375 Cell 3 Start Time 1009 Brand Fluke, Model 561, Cal Due Date 6-12-15 EC 7-25-14 File Number 101916 Ambient temperature 70.3

7-26-14 Dome 375 Cell 1 Start Time 0719, Brand Fluke, Model 561, Cal Due Date 8-2-14 File Number 040986, Ambient Temperature 60.4
End Ambient temperature 57.3, End Time 0724

7-26-14 Dome 375 Cell 3 Start Time 0721, Brand Fluke, Model 561, Cal Due Date ~~8-2-14~~ EC 7-26-14 6-12-15 File Number 101916, Ambient temperature 66.2
End Ambient temperature 66.7F

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6.[4] Date: From 7-21-14 to 7-27-14

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Performed by: William Duran 2014538 WD 7-21-14

Reviewed by: Pat O'Grady / Pat O'Grady / 115135 81 JPO / 7-27-14

Operator (print)	Signature	Z#	Initials	Date
Willie J. Cordova		1/1190		7-21-14
Josephine Duran		115971		7-22-14
Josephine Duran		115971		7-23-14, 231 Perm, 0941
William Suarez		D014531		7-23-14
Josephine Duran		115971		7/24/14, 231 Perm, 0933
Eliot D. Cordova		114188	EC	7.25.14
Eliot D. Cordova		114188	EC	7.26.14
Eliot D. Cordova		114188	EC	7.27.14

231 Perm 0925

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TA-54 AREA G NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[4] Date: From 07/15/14 to 07/20/14 Page 1 of 8

	Mon 7/15	* Tue 7/16	Wed 7/17	Thu 7/18	Fri 7/19	Sat 7/20	Sun
	6.[4] Start Time: 1030	6.[4] Start Time: 1030	6.[4] Start Time: 0931	6.[4] Start Time: 0920	6.[4] Start Time: 0921	6.[4] Start Time: 0919	6.[4] Start Time: 0851
Calibrated Infrared Thermometer 4.2.1.[1]	Brand: ~~Fluke~~ Model: ~~561~~ Cal. Due Date: ~~08/23/14~~ File Number: ~~101140~~	Brand: Fluke Model: 561 Cal. Due Date: 08/23/14 File Number: 101140	Brand: Fluke Model: 561 Cal. Due Date: 08/23/14 File Number: 101140	Brand: Fluke Model: 561 Cal. Due Date: 08/23/14 File Number: 101140	Brand: Fluke Model: 561 Cal. Due Date: 08/23/14 File Number: 101140	Brand: Fluke Model: 561 Cal. Due Date: 8/23/14 File Number: 101140	Brand: Fluke Model: 561 Cal. Due Date: 8/23/14 File Number: 101140
Control drum #1 6.[5][A]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #2 6.[5][A]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #3 6.[5][A]	Temp ____(°F)	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp ____(°F)
Control drum #4 6.[5][A]	Temp N/A (°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Avg. Control Drum Temp. [(Drum #1 + Drum #2 + Drum #3 + Drum #4) ÷ 4] 6.[5][B]	____°F	____°F	____°F	____°F	____°F	____°F	____°F
Ambient Temperature 6.[6]	____°F	68.4 °F	67.0 °F	67.5 °F	69.6 °F	70.1 °F	66.7 °F

* 7-15-14 was Tuesday RVH

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Z# 219908
INITIAL WM DATE 7-15-14

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6.[4] Date: From 07/15/14 to 07/20/14

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Container ID #	Monday 7/15	Tuesday 7/16	Wednesday 7/17	Thursday 7/18	Friday 7/19	Saturday 7/20	Sunday
	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])
TA-54-231							
S818435		69.0	66.6	67.1	69.6	70.4	66.6
S802833		67.8	66.4	66.5	69.6	70.3	66.3
S801676		67.9	66.2	66.7	69.7	69.8	66.5
S816810		68.5	66.1	66.7	69.4	70.8	66.1
70069		69.0	65.8	66.4	70.0	70.9	66.0
S822844		69.0	66.3	66.9	70.0	71.2	66.7
S825879		67.8	66.3	67.2	70.2	71.3	66.6
S793724		69.1	66.1	66.9	69.6	71.3	66.7
S813545		67.9	66.0	67.1	69.5	70.6	66.2
S822713		69.1	66.4	67.1	70.0	70.3	67.0
S802739		68.1	66.5	67.1	70.3	69.7	67.1
69907		69.0	66.4	67.1	70.4	69.3	66.9
S804995		67.8	66.5	67.0	69.9	70.3	67.3
S816434		67.7	66.7	67.4	69.8	70.7	67.1
S805289		68.4	66.6	67.0	69.8	70.5	67.3
S862888		68.4	66.6	66.5	70.0	70.4	67.1
70072		68.6	66.4	66.7	69.8	70.4	67.0
S823184		68.2	66.8	66.7	69.0	70.6	67.5
S822599		68.6	66.5	67.0 AVH 7-17-14	69.9	70.6	67.1
69904		68.0	66.0	~~67.8~~ 67.2	69.9	70.7	66.4
S805051		67.9	66.0	67.1	70.0	71.7	66.6
S864213		67.7	66.3	67.0	70.2	71.8	66.9
S853714		67.7	66.4	67.2	70.4	71.7	67.0
S803078		67.6	66.5	67.1	70.4	71.8	67.1
S825878		69.9	66.2	67.1	70.3	71.3	66.8

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6.[4] Date: From 07/15/14 to 07/20/14

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Container ID #	Monday 7/15	Tuesday 7/16	Wednesday 7/17	Thursday 7/18	Friday 7/19	Saturday 7/20	Sunday
	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])
TA-54-231 (cont.)							
S823124		67.8	66.5	67.1	70.4	71.5	66.9
S804948		67.8	66.5	67.2	70.3	70.8	67.4
S813385		68.0	66.6	67.2	70.3	70.8	67.5
S842446		68.3	67.0	67.3	69.9	70.7	67.8
* Ending Ambient Temp		68.3	67.2	67.9	69.5	70.7	67.7

step 6 [3] missing from attachment

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6.[4] Date: From 7-15-14 to 7-20-14

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Container ID #	Monday 7/15	Tuesday 7/16	Wednesday 7/17	Thursday 7/18	Friday 7/19	Saturday 7/20	Sunday
	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])
TA-54-375 Cell 1							
68685		59.7	65.7	59.3	72.3	56.9	55.3
68540		59.3	66.7	58.5	71.2	56.6	55.1
68553		59.7	67.2	58.6	71.0	57.0	55.1
69445		61.3	67.3	59.2	70.0	57.9	55.7
69618		60.8	67.5	58.1	70.1	56.8	54.9
69013		59.8	67.3	57.5	69.1	55.8	54.9
LASB50522		60.7	67.5	57.8	68.8	56.1	55.2
LASB50452	NA	60.0	66.9	57.1	68.4	56.7	54.5
LASB50431		60.5	66.5	57.0	67.3	55.0	54.3
LASB50069		60.6	65.2	57.9	69.1	55.9	54.7
LASB50073		60.6	65.8	58.0	68.8	55.8	54.6
69636		59.3	66.1	57.3	67.4	56.2	53.7
69616		59.5	66.6	57.1	68.8	54.0	53.7
69417		59.9	67.1	57.0	68.9	54.5	53.5
69620		59.8	67.0	57.1	68.5	55.8	53.9
69520		59.6	66.9	56.9	67.9	55.0	53.9
69641		59.9	67.3	57.5	68.0	56.1	55.8
69298		60.4	67.0	56.6	68.2	54.4	53.8
LASB02203		59.3	66.6	56.7	67.4	54.4	53.8
TA-54-375 Cell 2							
LASB02198		63.9	65.7	63.7	69.3	63.9	62.2
68638	NA	63.5	66.7	64.0	70.1	63.8	62.0
69615		64.1	67.2	65.6	71.2	64.4	62.5
69635		64.1	67.3	64.2	71.8	64.4	62.5

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6.[4] Date: From 7-15-14 to 7-20-14

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Container ID #	Monday 7/15	Tuesday 7/16	Wednesday 7/17	Thursday 7/18	Friday 7/19	Saturday 7/20	Sunday
	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])
TA-54-375 Cell 2 (cont.)							
69642		63.9	67.5	65.1	71.5	64.5	62.3
69630		64.4	66.9	64.5	70.7	64.4	62.2
69633		64.0	66.5	64.6	70.8	64.2	62.4
68430		63.9	66.2	64.9	70.4	64.3	62.1
68631		63.4	66.5	63.8	69.8	63.4	61.8
69634		63.1	66.1	62.9	68.8	62.5	61.9
68567		63.3	66.6	64.0	69.4	63.3	61.9
94227		63.7	67.1	64.0	70.2	64.0	61.9
LASB50442		64.0	67.0	63.2	70.1	64.6	62.5
69644		64.1	66.9	64.5	70.6	64.1	62.6
LASB50443		64.3	67.3	64.6	70.9	64.4	62.5
69638		64.3	67.0	64.2	70.7	64.0	63.2
68624		64.8	66.6	64.1	70.9	63.9	62.3
68507		64.2	66.1	64.0	70.4	63.9	62.6
69568		63.8	65.9	63.7	70.0	63.5	62.2
69553		63.6	65.8	63.6	70.1	63.5	62.2
69598		63.6	66.7	63.6	69.5	63.5	62.3
LASB50559		63.7	67.2	63.5	70.0	63.8	62.6
69015		64.2	66.8	64.4	70.5	64.1	62.8
69639		64.2	67.2	64.2	71.2	64.5	62.8
69637		64.3	66.5	63.8	70.8	64.5	62.5
TA-54-375 Cell 3							
69519		65.4	68.1	64.4	70.9	63.7	61.8
69645		64.9	67.5	64.3	70.3	63.8	62.0

ATTACHMENT 2
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6.[4] Date: From 7-15-14 to 7-20-14 Page 6 of 8

Container ID #	Monday 7/15	Tuesday 7/16	Wednesday 7/17	Thursday 7/18	Friday 7/19	Saturday 7/20	Sunday
	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])	Temp (°F) (6.[7]/6.[8])
TA-54-375 Cell 3 (cont.)							
94068		65.7	65.2	64.7	70.2	64.1	61.9
93605		65.6	69.3	64.8	70.9	64.7	62.4
69548	NA	65.7	69.8	64.8	71.1	64.3	62.2
69604		65.3	68.7	64.9	71.5	64.5	62.6
LASB50529		65.4	68.6	64.9	71.2	64.7	62.5
LASB50418		66.3	69.3	65.2	71.6	64.8	62.9
69036		66.3	69.1	65.5	72.4	64.4	62.7
LASB50451		66.1	69.0	65.0	72.2	64.5	62.7
69559		66.6	69.4	66.0	72.1	64.9	62.8
LASB50448		66.5	69.0	65.2	71.6	65.4	62.7

ATTACHMENT 2
Page 7 of 8

6.[4] Date: From 7-15-14 to 7-20-14

Page 7 of 8

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Control drum #1 6.[14]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #2 6.[14]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #3 6.[14]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #4 6.[14]	Temp _____(°F)	Temp _____(°F) N/A	Temp _____(°F) N/A	Temp _____(°F) N/A	Temp _____(°F) N/A	Temp _____(°F) N/A	Temp _____(°F) N/A
Avg. Control Drum Temp. [(Drum #1 + Drum #2 + Drum #3 + Drum #4) ÷ 4] 6.[15]	N/A _____°F	_____°F	_____°F	_____°F	_____°F	_____°F	_____°F
Ambient Temperature 6.[14]	_____°F	63.5 °F 1148	69.7 °F	65.6°F	72.0°F	65.3 °F	62.4°F
	End Time: _____	End Time: ~~63.5~~ 1148	End Time: 12:55	End Time: 0954	End Time: 1321	End Time: 0753	End Time: 0725
	Operator: _____ SOM: _____	Operator: 20145 SOM: JPO	Operator: SC SOM: MVH	Operator: SC SOM: MVH	Operator: SC SOM: MVH	Operator: SC SOM: MVH	Operator: SC SOM: MVH

Comments: Cell 1 we used Fluke 561-040986, Cell 2 we used Fluke 561-101912, cell 3 we used Fluke 561-101916. Beginning temp at 375 7-15-14 62.7
In Permacon 231 - Ending Ambient Temperature is at 68.3°F, 7/15/14 @ 1042
In Permacon 231 - Ending Ambient Temperature is at 67.2°F, 7/16/14 @ 0943
in cell 2 the ending Ambient temp is 66.2°F 1296 7-16-14 WJ 201458
Cell 3 we used Fluke 561 101916 8-12-15 beginning temp at 325 7-17-14 65.6 (09:51)
end Temp 65.9 ending time 09:54

Cell 1 we used Fluke 561 040986 starting time 10:03 Temp 60.2 Ending Temp 60.7 Time 1007 QA 7-17-14
Cell 2: Start Time 10:19 - End Time 10:26 - 1st - Temp 65.2 - 2nd Temp 64.7
Fluke 561-101912 - 6-12-15. QA.
In Permacon 231 - Ending Ambient temperature is at 69.5°F. 7/18/14 @ 0941

ATTACHMENT 2
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6.[4] Date: From 7-13-14 to 7-20-14

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Performed by:

Operator (print)	Signature	Z#	Initials	Date
Josephine Duran		159711	JD	7/15/14
William Suarez		201458	WS	7-15-14
Josephine Duran		159711	JD	7/16/14
Tina Aguirre		178811	TA	7-17-14
Josephine Duran		159711	JD	7/18/14
Tina Aguirre		178811	TA	7-18-14
Edward D. Cordova		116418Y	EC	7.19.14

Reviewed by:

SOM or designee (print)	Signature	Z#	Initials	Date
Robert Hardee		214934	RH	7-20-14

ATTACHMENT 2
Page 1 of 4

TA-54 AREAG NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[3] Date: From 7-14-14 to ~~7-14-14~~ 7-20-14 Location: Dome 375 Cell-1 Page 1 of 4

Container ID	Mon 6.[3] Start Time: 1043	Tue 6.[3] Start Time: _____	Wed 6.[3] Start Time: _____	Thu 6.[3] Start Time: _____	Fri 6.[3] Start Time: _____	Sat 6.[3] Start Time: _____	Sun 6.[3] Start Time: _____
Calibrated Infrared Thermometer 4.2.1.[1]	Brand: Fluke Model: 561 Cal. Due Date: 8/2/14 File Number 040956	Brand _____ Model: _____ Cal. Due Date: File Number _____	Brand: _____ Model: _____ Cal. Due Date: File Number _____	Brand: _____ Model: _____ Cal. Due Date: File Number _____	Brand: _____ Model: _____ Cal. Due Date: File Number _____	Brand: _____ Model: _____ Cal. Due Date: File Number _____	Brand: _____ Model: _____ Cal. Due Date: File Number _____
Control drum #1 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #2 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #3 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #4 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
6.[4][B]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F
Ambient Temperature 6.[5]	68.2°F	_____°F	_____°F	_____°F	_____°F	_____°F	_____°F

ATTACHMENT 2

Page 2 of 4

6.[3] Date: From 7-14-14 to ~~7-14-14~~ 7-20-14 (at 7-14-14)

Location: Dome 375 Cell 1

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CONTAINER ID #	Monday Temp (°F) (6.[6])	Tuesday Temp (°F) (6.[6])	Wednesday Temp (°F) (6.[6])	Thursday Temp (°F) (6.[6])	Friday Temp (°F) (6.[6])	Saturday Temp (°F) (6.[6])	Sunday Temp (°F) (6.[6])
68685	62.9						
68540	61.8						
68553	62.5						
69445	63.2						
69618	61.8						
69013	61.0						
50522	61.1						
50452	60.8						
50431	59.9				N/A		
50069	61.3						
50073	61.0						
69636	61.6						
69616	61.1						
69417	60.6						
69620	61.5						
69520	60.2						
69641	60.1						
69298	60.5						
02203	60.0						
N/A							

ATTACHMENT 2

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6.[3] Date: From 7-14-14 to ~~7-14-14~~ 7-20-14 (pk 7-14-14) Location: Dome 375 Cell 1 Page 3 of 4

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Control drum #1 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #2 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #3 6.[11]	Temp N A (°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #4 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F) N A	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
6.[12]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F
Ambient Temperature 6.[13]	627 °F	_____°F	_____°F	_____°F	_____°F	_____°F	_____°F
	End Time: 1046	End Time: _____	End Time: _____	End Time: _____	End Time: _____	End Time: _____	End Time: _____
	Operator: pk SOM: JPO	Operator: _____ SOM: _____	Operator: _____ SOM: _____	Operator: _____ SOM: _____	Operator: _____ SOM: _____	Operator: _____ SOM: _____	Operator: _____ SOM: _____

Comments: New Revision - No further entries for this Procedure. W.M. 7-15-14 @ 0809

N A

ATTACHMENT 2
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Date: From 7-14-14 to 7-20-14 Location: Dome 375 Cell 1 Page 4 of 4

Performed by:

Reviewed by: Pat O'Grady / Pat O'Grady 157358 SPO 07/15/14
SOM (print) Signature Z# Initials Date

Operator (print)	Signature	Z#	Initials	Date
Tina Aguirre	Tina Aguirre	142971		7-14-14

ATTACHMENT 2
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TA-54 AREA G NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[3] Date: From 7-14-14 to ~~7-14-14~~ 7-20-14 Location: Dome 375 Cell 2 Page 1 of 5

Container ID	Mon 6.[3] Start Time: 1033	Tue 6.[3] Start Time: _____	Wed 6.[3] Start Time: _____	Thu 6.[3] Start Time: _____	Fri 6.[3] Start Time: _____	Sat 6.[3] Start Time: _____	Sun 6.[3] Start Time: _____
Calibrated Infrared Thermometer 4.2.1.[1]	Brand: Fluke Model: 561 Cal. Due Date: 6/12/15 File Number 101912	Brand: _____ Model: _____ Cal. Due Date: File Number _____	Brand: _____ Model: _____ Cal. Due Date: File Number _____	Brand: _____ Model: _____ Cal. Due Date: File Number _____	Brand: _____ Model: _____ Cal. Due Date: File Number _____	Brand: _____ Model: _____ Cal. Due Date: File Number _____	Brand: _____ Model: _____ Cal. Due Date: File Number _____
Control drum #1 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #2 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp N/A (°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #3 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #4 6.[4][A]	Temp N/A (°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
6.[4][B]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F
Ambient Temperature 6.[5]	65.6 °F	_____°F	_____°F	_____°F	_____°F	_____°F	_____°F

ATTACHMENT 2

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6.[3] Date: From 7-14-14 to ~~7-14-14~~ 7-20-14 QA 7-14-14

Location: Dome 375 cell 2

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CONTAINER ID #	Monday Temp (°F) (6.[6])	Tuesday Temp (°F) (6.[6])	Wednesday Temp (°F) (6.[6])	Thursday Temp (°F) (6.[6])	Friday Temp (°F) (6.[6])	Saturday Temp (°F) (6.[6])	Sunday Temp (°F) (6.[6])
02198	64.9						
68638	65.9						
69615	65.2						
69635	65.3						
69642	65.8						
69630	65.9						
69633	65.6						
68430	65.4						
68631	65.0						
69634	64.2						
68567	64.5						
94227	64.4						
50442	65.0						
69644	65.4						
50443	65.5						
69638	65.2						
68624	65.3						
68507	65.1						
69568	65.0						
69553	65.7						

ATTACHMENT 2

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6.[3] Date: From 7-14-14 to ~~7-14-14~~ 7-20-14 (CA 7-14-14)

Location: Dome 375 Cell 2

Page 3 of 5

CONTAINER ID #	Monday Temp (°F) (6.[6])	Tuesday Temp (°F) (6.[6])	Wednesday Temp (°F) (6.[6])	Thursday Temp (°F) (6.[6])	Friday Temp (°F) (6.[6])	Saturday Temp (°F) (6.[6])	Sunday Temp (°F) (6.[6])
69598	64.8						
50559	64.9						
69015	65.0						
69639	65.5						
69637	65.2						

N A

N A

ATTACHMENT 2

Page 3 of 4

6.[3] Date: From 7-14-14 to 7-20-14 Location: Dome 375 Cell 2 Page 4 of 5

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Control drum #1 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #2 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #3 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F) N/A	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #4 6.[11]	Temp _____(°F) N/A	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
6.[12]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F
Ambient Temperature 6.[13]	65.5 °F	_____°F	_____°F	_____°F	_____°F	_____°F	_____°F
	End Time: 1037	End Time: _____	End Time: _____	End Time: _____	End Time: _____	End Time: _____	End Time: _____
	Operator: QA SOM: JPO	Operator: _____ SOM: _____	Operator: _____ SOM: _____	Operator: _____ SOM: _____	Operator: _____ SOM: _____	Operator: _____ SOM: _____	Operator: _____ SOM: _____

Comments: New Revision - No further entries for this Procedure W.M. 7-15-14 @ 0809

N/A

ATTACHMENT 2
Page 4 of 4

Date: From 7-14-14 to 7-20-14 Location: Dome 375 Cell 2 Page 5 of 5

Performed by:

Reviewed by:

Operator (print)	Signature	Z#	Initials	Date
Tina Aguirre	Tina Aguirre	1512558	TA	7-14-14
	/	/	/	/
	/	/	/	/
	/	/	/	/
	/	/	/	/
	/	/	/	/
	/	/	/	/
	/	/	/	/

SOM (print)	Signature	Z#	Initials	Date
Pat O'Grady	Pat O'Grady	1512558	JTO	7/15/14

ATTACHMENT 2
Page 1 of 4

TA-54 AREA G NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[3] Date: From 7-14-14 to ~~7-19-14~~ 7-20-14 Location: Dome 375 Cell 3 Page 1 of 4

Container ID	Mon 6.[3] Start Time: 1047	Tue 6.[3] Start Time:	Wed 6.[3] Start Time:	Thu 6.[3] Start Time:	Fri 6.[3] Start Time:	Sat 6.[3] Start Time:	Sun 6.[3] Start Time:
Calibrated Infrared Thermometer 4.2.1.[1]	Brand: Fluke Model: 561 Cal. Due Date: 6/12/15 File Number 101926	Brand: Model: Cal. Due Date: File Number	Brand: Model: Cal. Due Date: File Number	Brand: Model: Cal. Due Date: File Number	Brand: Model: Cal. Due Date: File Number	Brand: Model: Cal. Due Date: File Number	Brand: Model: Cal. Due Date: File Number
Control drum #1 6.[4][A]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #2 6.[4][A]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp N/A (°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #3 6.[4][A]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #4 6.[4][A]	Temp N/A (°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
6.[4][B]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F
Ambient Temperature 6.[5]	66.3 °F	____°F	____°F	____°F	____°F	____°F	____°F

ATTACHMENT 2

Page 2 of 4

6.[3] Date: From 7-14-14 to ~~7-14-14~~ 7-20-14 (Δ 7-14-14) Location: Dome 375 Cell 3 Page 2 of 4

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
CONTAINER ID #	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])
69519	66.1						
609645	66.9						
94068	65.8						
93605	66.1						
69548	66.4				N/A		
69604	66.4						
50529	66.5						
50418	67.1						
69036	67.5						
50451	66.9						
69559	67.4						
50448	67.0						
			N/A				

ATTACHMENT 2

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6.[3] Date: From 7-14-14 to 7-14-14 (A 7-14-14) 7-20-14

Location: Dome 375 Cell 3

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	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Control drum #1 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #2 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #3 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #4 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp N/A (°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
6.[12]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F
Ambient Temperature 6.[13]	67.6 °F	_____°F	_____°F	_____°F	_____°F	_____°F	_____°F
	End Time: 1051	End Time: _____	End Time: _____	End Time: _____	End Time: _____	End Time: _____	End Time: _____
	Operator: [illegible] SOM: JPO	Operator: _____ SOM: _____	Operator: _____ SOM: _____	Operator: _____ SOM: _____	Operator: _____ SOM: _____	Operator: _____ SOM: _____	Operator: _____ SOM: _____

Comments: New Revision - No further entries for this procedure WM 7-15-14 @ 0809

N/A

ATTACHMENT 2
Page 4 of 4

Date: From 7-14-14 to 7-20-14 Location: Dome 375 Cell 3 Page 4 of 4

Performed by:

Reviewed by:

Operator (print)	Signature	Z#	Initials	Date
Tina Aguirre	Tina Aguirre	549794		7-14-14
	NA			

SOM (print)	Signature	Z#	Initials	Date
Pat O'Grady	Pat O'Grady	152353	JJO	7/15/14

ATTACHMENT 2
Page 1 of 4

TA-54 AREAG NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[3] Date: From 07/14/14 to 07/20/14 Location: Dome 231 Page 1 of 5

Container ID	Mon 6.[3] Start Time: 0935	Tue 6.[3] Start Time: _____	Wed 6.[3] Start Time: _____	Thu 6.[3] Start Time: _____	Fri 6.[3] Start Time: _____	Sat 6.[3] Start Time: _____	Sun 6.[3] Start Time: _____
Calibrated Infrared Thermometer 4.2.1.[1]	Brand: Fluke Model: 561 Cal. Due Date: 8/23/14 File Number 101#0	Brand: _____ Model: _____ Cal. Due Date: _____ File Number _____	Brand: _____ Model: _____ Cal. Due Date: _____ File Number _____	Brand: _____ Model: _____ Cal. Due Date: _____ File Number _____	Brand: _____ Model: _____ Cal. Due Date: _____ File Number _____	Brand: _____ Model: _____ Cal. Due Date: _____ File Number _____	Brand: _____ Model: _____ Cal. Due Date: _____ File Number _____
Control drum #1 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #2 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #3 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #4 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
6.[4][B]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F
Ambient Temperature 6.[5]	70.5 °F	_____°F	_____°F	_____°F	_____°F	_____°F	_____°F

ATTACHMENT 2

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6.[3] Date: From 07/14/14 to 07/20/14 Location: Dome 231 Page 2 of 5

CONTAINER ID #	Monday Temp (°F) (6.[6])	Tuesday Temp (°F) (6.[6])	Wednesday Temp (°F) (6.[6])	Thursday Temp (°F) (6.[6])	Friday Temp (°F) (6.[6])	Saturday Temp (°F) (6.[6])	Sunday Temp (°F) (6.[6])
S818435	69.5						
S802833	69.5						
S801676	69.4						
S816810	69.4						
70069	69.2						
S822844	69.5						
S825879	69.6						
S793724	69.7						
S813545	69.3						
S822713	69.4						
S802739	69.7						
69907	69.7						
S804995	69.8						
S816434	69.8						
S805289	69.7						
S862888	69.9						
70072	70.2						
S823184	69.9						
S822599	69.9						
69904	69.3						

N/A

ATTACHMENT 2

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6.[3] Date: From 07/14/14 to 07/20/14 Location: Dome 231 Page 3 of 5

CONTAINER ID #	Monday Temp (°F) (6.[6])	Tuesday Temp (°F) (6.[6])	Wednesday Temp (°F) (6.[6])	Thursday Temp (°F) (6.[6])	Friday Temp (°F) (6.[6])	Saturday Temp (°F) (6.[6])	Sunday Temp (°F) (6.[6])
S 805051	69.3						
S 864213	69.6						
S 853714	69.9						
S 803078	70.1						
S 825878	69.9						
S 823124	69.8						
S 804948	69.9						
S 813385	70.1						
S 842446	70.1						

N A

ATTACHMENT 2

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6.[3] Date: From 7/14/14 to ~~7/21/14~~ 7-20-14 (Ext 7-14-14)

Location: Dome 231

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	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Control drum #1 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #2 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #3 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #4 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
6.[12]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F
Ambient Temperature 6.[13]	70.0 °F	_____°F	_____°F	_____°F	_____°F	_____°F	_____°F
	End Time: 0950	End Time: _____	End Time: _____	End Time: _____	End Time: _____	End Time: _____	End Time: _____
	Operator: AO SOM: JPO	Operator: _____ SOM: _____	Operator: _____ SOM: _____	Operator: _____ SOM: _____	Operator: _____ SOM: _____	Operator: _____ SOM: _____	Operator: _____ SOM: _____

Comments: None. 6/14/14.

New Revision - No further entries for this procedure. W.M. 7-15-14 @ 0809

N/A

ATTACHMENT 2
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Date: From 7/14/14 to 7/20/14 Location: 231 Page 5 of 5

Performed by:

Operator (print)	Signature	Z#	Initials	Date
Alfredo Aguilar	Alfredo Aguilar	293128	AA	7/14/14

Reviewed by:

SOM (print)	Signature	Z#	Initials	Date
Pat O'Grady	Pat O'Grady	451258	JPO	7/15/14

ATTACHMENT 2
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TA-54 AREAG NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[3] Date: From 7-7-14 to 7-13-14 Location: 231 Page 1 of 5

Container ID	Mon 7/7	Tue 7/8	Wed 7/9	Thu 7/10	Fri 7/11	Sat 7/12	Sun 7/13
	6.[3] Start Time: 0920	6.[3] Start Time: 0910	6.[3] Start Time: 0911	6.[3] Start Time: 0923	6.[3] Start Time: 0945	6.[3] Start Time: 0846	6.[3] Start Time: 0843
Calibrated Infrared Thermometer 4.2.1.[1]	Brand: Fluke Model: 561 Cal. Due Date: 08/23/14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 08/23/14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 08/23/14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 08/23/14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 08/23/14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 08/23/14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 08/23/14 File Number 101140
Control drum #1 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #2 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #3 6.[4][A]	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)
Control drum #4 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
6.[4][B]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F
Ambient Temperature 6.[5]	71.3 °F	71.0 °F	67.5 °F	70.1 °F	71.6 °F	68.1 °F	73.8 °F

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ATTACHMENT 2

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6.[3] Date: From 7·7·14 to 7·13·14 Location: 231 Page 2 of 5

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
CONTAINER ID #	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])
S818435	70.7	70.5	66.7	70.3	70.9	67.5	68.0
S802833	70.5	70.0	67.1	69.8	70.8	67.3	67.7
S801676	69.8	69.7	66.9	69.9	69.8	67.4	68.0
S816810	71.4	70.8	66.8	70.7	69.9	67.2	67.5
70069	71.2	70.8	66.6	70.4	70.6	66.9	67.7
S822844	71.7	71.4	67.2	70.0	69.2	67.4	68.0
S825879	72.0	71.5	67.1	71.5	70.6	67.6	67.4
S793724	72.2	71.3	67.3	71.4	69.9	67.6	67.7
S813545	71.1	70.4	67.0	70.5	70.7	67.1	67.5
S822713	71.1	70.7	67.4	70.7	70.8	67.9	68.0
S802739	70.8	70.4	67.6	70.3	70.8	68.0	68.1
69907	70.7	70.2	67.4	70.3	70.7	67.6	68.2
S804995	70.9	70.5	67.6	70.6	69.8	68.0	68.2
S816434	70.6	70.4	67.8	70.3	70.9	67.9	68.2
S805289	71.0	70.6	67.8	70.5	70.0	67.9	68.1
S862888	70.8	70.7	67.6	70.2	70.2	67.9	68.5
70072	70.8	70.5	67.4	70.5	70.2	67.9	68.1
S823184	71.5	70.9	67.6	70.9	70.8	68.3	68.4
S822599	71.2	70.8	67.4	70.9	70.6	68.0	68.5
69904	71.1	70.8	67.4	70.6	70.6	67.4	68.3

ATTACHMENT 2

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6.[3] Date: From 7.7.14 to 7.13.14 Location: 231 Page 3 of 5

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
CONTAINER ID #	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])
S805051	71.1	71.0	67.3	70.8	71.0	67.2	67.7
S864213	71.4	71.2	67.3	71.1	70.9	67.6	68.2
S853714	72.2	71.9	67.9	71.9	69.9	67.9	68.5
S803078	72.4	71.9	67.7	71.9	69.9	68.0	68.2
S825878	72.6	71.7	67.6	71.7	70.2	67.7	68.3
S823124	71.9	71.4	67.7	71.3	70.6	67.8	68.5
S804948	71.1	71.0	67.5	71.0	70.6	68.1	68.7
S813385	71.4	71.2	68.1	71.2	70.2	68.6	~~69.0~~ 69.1
S842446	71.1	70.8	68.2	70.7	70.8	68.4	69.0
N A	N A	N A	N A	N A	N A	N A	N A

ATTACHMENT 2

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6.[3] Date: From 7.7.14 to 7.13.14 Location: 231 Page 4 of 5

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Control drum #1 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #2 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #3 6.[11]	Temp _____(°F)	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp _____(°F)
Control drum #4 6.[11]	Temp N/A (°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
6.[12]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F
Ambient Temperature 6.[13]	72.3 °F	71.8 °F	68.2 °F	71.9 °F	70.9 °F	68.4 °F	68.3 °F
	End Time: 0930	End Time: 0916	End Time: 0930	End Time: 0935	End Time: 0956	End Time: 0855	End Time: 0846
	Operator: SOM:	Operator: SOM:	Operator: SOM: JPO	Operator: SOM: JPO	Operator: SOM: JPO	Operator: SOM: JPO	Operator: SOM: JPO

Comments: N/C

No Further Entries

ATTACHMENT 2
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Date: From 7-7-14 to 7-13-14 Location: 231 Page 5 of 5

Performed by:

Operator (print)	Signature	Z#	Initials	Date
Josephine Duran		151771	JD	07/07/14
Josephine Duran		151771	JD	07/08/14
Alfredo Aguilar		298128	AA	7/9/14
Josephine Duran		151771	JD	7/10/14
Steve Quintana		190558	SQ	7-11-14
Willie J. Cordova		112507	[illegible]	7-12-14
Willie J. Cordova		112507	WJC	7-13-14

Reviewed by:

SOM (print)	Signature	Z#	Initials	Date
Pat O'Grady		151358	JPO	7-13-14

ATTACHMENT 2
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TA-54 AREAG NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[3] Date: From 7-7-14 to 7-13-14 Location: 375 cell 1 Page 1 of 4

Container ID	Mon 7/7	Tue 7/8	Wed 7/9	Thu 7/10	Fri 7/11	Sat 7/12	Sun 7/13
	6.[3] Start Time: 1017	6.[3] Start Time: 0936	6.[3] Start Time: 1319	6.[3] Start Time: 0731	6.[3] Start Time: 11:14	6.[3] Start Time: 0944	6.[3] Start Time: 0900
Calibrated Infrared Thermometer 4.2.1.[1]	Brand: Fluke Model: 561 Cal. Due Date: 8-2-14 File Number 040986	Brand: Fluke Model: 561 Cal. Due Date: 8-2-14 File Number 040986	Brand: Fluke Model: 561 Cal. Due Date: 8-2-14 File Number 040986	Brand: Fluke Model: 561 Cal. Due Date: 8-2-14 File Number 040986	Brand: Fluke Model: 561 Cal. Due Date: 8-2-14 File Number 040986	Brand: Fluke Model: 561 Cal. Due Date: 8-2-14 File Number 040986	Brand: Fluke Model: 561 Cal. Due Date: 8-2-14 File Number 040986
Control drum #1 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #2 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #3 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #4 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
6.[4][B]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F
Ambient Temperature 6.[5]	63.0 °F	64.2 °F	66.0 °F	58.3 °F	66.1 °F	65.9 °F	62.2 °F

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ATTACHMENT 2

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6.[3] Date: From 7-7-14 to 7-13-14 Location: 375 cell Page 2 of 4

	Monday 7/7	Tuesday 7/8	Wednesday 7/9	Thursday 7/10	Friday 7/11	Saturday 7/12	Sunday 7/13
CONTAINER ID #	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])
68685	63.6	63.7	64.3	56.6	69.1	64.4	61.6
68540	62.7	62.5	64.7	56.1	67.2	64.0	60.2
68553	62.1	62.8	65.2	56.5	67.4	64.5	60.8
69445	62.5	63.7	64.1	56.6	68.0	63.2	60.4
69618	61.9	62.2	63.2	56.8	66.7	62.9	60.4
69013	61.6	61.2	64.4	55.8	66.1	63.8	59.8
50522	60.8	61.3	63.9	56.5	65.9	62.9	58.4
50452	60.2	60.8	63.7	55.9	65.7	63.3	58.9
50431	59.8	60.5	63.9	55.5	64.1	62.8	58.6
50069	61.9	61.5	64.1	56.3	66.0	63.0	58.2
50073	60.2	60.9	64.2	56.6	66.1	62.5	58.8
69636	59.6	60.6	64.6	56.1	64.3	62.6	58.9
69616	60.7	60.1	64.1	56.7	65.3	62.8	57.6
69417	60.9	60.0	65.0	56.0	65.1	62.6	57.3
69620	61.2	60.0	64.8	56.2	65.3	63.4	58.5
69520	60.0	59.7	64.5	56.7	65.4	62.0	58.0
69641	59.7	59.7	64.3	56.9	64.9	61.8	58.6
69298	59.7	59.6	64.2	56.8	65.1	62.6	58.1
02203	59.4	59.3	65.1	56.7	64.9	61.8	57.6
				N/A			

ATTACHMENT 2

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6.[3] Date: From 7.7.14 to 7.13.14 Location: 375 cell 1 Page 3 of 4

	Monday 7/7	Tuesday 7/8	Wednesday 7/9	Thursday 7/10	Friday 7/11	Saturday 7/12	Sunday 7/13
Control drum #1 6.[11]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #2 6.[11]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #3 6.[11]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #4 6.[11]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
6.[12]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F
Ambient Temperature 6.[13]	63.0 °F	62.8 °F	65.6 °F	59.4 °F	68.6 °F	65.2 °F	63.1 °F
	End Time: 1025	End Time 0940	End Time: 1323	End Time 0733	End Time: 11:20	End Time: 0950	End Time: 0910
	Operator: [illegible] SOM: [illegible]	Operator: [illegible] SOM: [illegible]	Operator: [illegible] SOM: JPO	Operator: [illegible] SOM: JPO	Operator: [illegible] SOM: JPO	Operator: [illegible] SOM: JPO	Operator: [illegible] SOM: JPO

Comments: N/C

No Further Entries

ATTACHMENT 2
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Date: From 7-7-14 to 7-13-14 Location: 375 cell 1 Page 4 of 4

Performed by:					Reviewed by:				
Tina Aguirre	Tina Aguirre	[illegible]	TA	7-7-14	Pat O'Grady	Pat O'Grady	1157358	JAO	7-13-14
Operator (print)	Signature	Z#	Initials	Date	SOM (print)	Signature	Z#	Initials	Date
Tina Aguirre	Tina Aguirre	[illegible]	TA	7-8-14					
Operator (print)	Signature	Z#	Initials	Date					
William Traver		1201458	WT	7-9-14					
Operator (print)	Signature	Z#	Initials	Date					
Tina Aguirre	Tina Aguirre	[illegible]	TA	7-10-14					
Operator (print)	Signature	Z#	Initials	Date					
William Traver		1201458	WT	7-11-14					
Operator (print)	Signature	Z#	Initials	Date					
Willie J. Cordova		1112507	WJC	7-12-14					
Operator (print)	Signature	Z#	Initials	Date					
Willie J. Cordova		1112507	WJC	7-8-14					
Operator (print)	Signature	Z#	Initials	Date					

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TA-54 AREAG NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[3] Date: From 7-7-14 to 7-13-14 Location: 375 cell 2 Page 1 of 1

Container ID	Mon 7/7	Tue 7/8	Wed 7/9	Thu 7/10	Fri 7/11	Sat 7/12	Sun 7/13
	6.[3] Start Time: 1306	6.[3] Start Time: 0948	6.[3] Start Time: 1310	6.[3] Start Time: 1140	6.[3] Start Time: 11:00	6.[3] Start Time: 0904	6.[3] Start Time: 0740
Calibrated Infrared Thermometer 4.2.1.[1]	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number: 101912	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number: 101912	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number: 101912	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number: 101912	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number: 101912	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number: 101912	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number: 101912
Control drum #1 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #2 6.[4][A]	Temp _____(°F) N/A	Temp _____(°F) N/A	Temp _____(°F) N/A	Temp _____(°F) N/A	Temp _____(°F) N/A	Temp _____(°F)	Temp _____(°F)
Control drum #3 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #4 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
6.[4][B]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F
Ambient Temperature 6.[5]	70.5 °F	66.1 °F	67.0 °F	70.5 °F	67.5 °F	61.2 °F	67.2 °F

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Z# 114188
INITIAL EC DATE 7-7-14

ATTACHMENT 2

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6.[3] Date: From 7·7·14 to 7·13·14 Location: 375 Cell 2 Page 2 of 5

	7/7	7/8	7/9	7/10	7/11	7/12	7/13
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
CONTAINER ID #	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])
02198	69.4	65.6	70.1	66.2	66.5	63.2	63.8
68638	71.8	66.1	66.7	67.2	68.2	63.2	62.7
69615	72.2	66.2	66.5	68.2	68.6	63.9	62.7
69635	72.3	66.4	69.0	68.0	68.7	64.6	63.8
69642	73.1	66.5	69.4	68.5	68.9	64.9	63.3
69630	72.2	66.6	65.1	68.0	68.3	64.1	63.2
69633	72.4	66.2	65.3	68.1	68.4	64.0	63.3
68430	71.6	66.0	64.6	68.0	68.1	63.8	62.5
68631	71.0	65.6	63.1	67.4	67.4	62.8	62.6
69634	67.5	64.8	64.3	65.2	65.9	63.1	61.7
68567	70.2	65.3	65.0	66.4	66.6	63.1	61.7
94227	71.1	65.7	63.3	66.5	67.6	63.9	62.2
50442	72.1	65.9	65.5	67.4	67.7	64.0	62.9
69644	71.1	65.6	64.7	67.6	68.1	64.4	62.9
50443	72.4	66.1	65.3	68.0	67.8	64.1	62.8
69638	72.5	66.7	63.7	67.8	68.1	64.2	62.7
68624	71.5	66.0	64.1	67.9	67.8	63.9	63.1
68507	71.0	65.8	64.0	67.7	67.6	63.8	62.6
69568	71.4	~~68.0~~ 66.0	63.6	67.2	67.4	63.8	61.6
69553	70.3	65.4	64.2	66.8	66.9	63.6	62.1

ATTACHMENT 2

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6.[3] Date: From 7.7.14 to 7.13.14 Location: 375 Cell 2 Page 3 of 5

	Monday 7/7	Tuesday 7/8	Wednesday 7/9	Thursday 7/10	Friday 7/11	Saturday 7/12	Sunday 7/13
CONTAINER ID #	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])
69598	69.9	65.9	66.3	66.3	66.8	62.9	62.5
50559	70.5	65.7	65.1	66.9	67.2	64.6	62.1
69015	72.0	66.2	63.5	67.9	68.1	63.9	62.5
69639	72.0	66.4	66.4	68.5	69.7	64.2	62.8
69637	72.4	66.1	63.2	67.9	68.2	63.9	62.5
	NA	NA	NA	NA	NA	NA	NA

ATTACHMENT 2

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6.[3] Date: From 7.7.14 to 7.13.14 Location: 375 Cell 2 Page 4 of 5

	7/7 Monday	7/8 Tuesday	7/9 Wednesday	7/10 Thursday	7/11 Friday	7/12 Saturday	7/13 Sunday
Control drum #1 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #2 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #3 6.[11]	Temp NA (°F)	Temp NA (°F)	Temp NA (°F)	Temp NA (°F)	Temp NA (°F)	Temp _____(°F)	Temp NA (°F)
Control drum #4 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
6.[12]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F
Ambient Temperature 6.[13]	71.1 °F	65.8 °F	65.7 °F	71.1 °F	67.4 °F	62.5 °F	62.9 °F
	End Time: 1315	End Time: 0958	End Time: 1318	End Time: 1146	End Time: 11:04	End Time: 0928	End Time: 0751
	Operator: [illegible] SOM: [illegible]	Operator: [illegible] SOM: [illegible] 7-8-14	Operator: [illegible] SOM: JPO	Operator: [illegible] SOM: JPO	Operator: J.C SOM: JPO	Operator: [illegible] SOM: JPO	Operator: [illegible] SOM: JPO

Comments: N/C

No Further Entries

ATTACHMENT 2
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Date: From 7-7-14 to 7-13-14 Location: 375 cell 2 Page 5 of 5

Performed by:

Operator (print)	Signature	Z#	Initials	Date
Rita McAfee		163266	RM	070714
Tina Aguirre		174977	TA	7-8-14
William Lucero		201458	WL	7-9-14
Tina Aguirre		174977	TA	7-10-14
Jesse Chavez		214578	JC	7-11-14
Willie J. Cooley		111287	WJC	7-12-14
Willie J. Cooley		111287	WJC	7-13-14

Reviewed by:

SOM (print)	Signature	Z#	Initials	Date
Pat O'Grady		1157358	JPO	7-13-14

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TA-54 AREAG NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[3] Date: From 7·7·14 to 7·13·14 Location: 375 Cell 3 Page 1 of 4

Container ID	Mon 7/7	Tue 7/8	Wed 7/9	Thu 7/10	Fri 7/11	Sat 7/12	Sun 7/13
	6.[3] Start Time: 1027	6.[3] Start Time: 0941	6.[3] Start Time: 1305	6.[3] Start Time: 0734	6.[3] Start Time: 1113	6.[3] Start Time: 0936	6.[3] Start Time: 0854
Calibrated Infrared Thermometer 4.2.1.[1]	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101916	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101916	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101916	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101916	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101916	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101916	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101916
Control drum #1 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #2 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #3 6.[4][A]	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)
Control drum #4 6.[4][A]	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
6.[4][B]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F
Ambient Temperature 6.[5]	68.9 °F	68.1 °F	70.1 °F	64.6 °F	70.0 °F	66.5 °F	65.7 °F

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Z# 114188
INITIAL EC DATE 7·7·14

ATTACHMENT 2

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6.[3] Date: From 7-7-14 to 7-13-14 Location: 375 Cell 3 Page 2 of 4

	7/7 Monday	7/8 Tuesday	7/9 Wednesday	7/10 Thursday	7/11 Friday	7/12 Saturday	7/13 Sunday
CONTAINER ID #	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])
69519	67.8	66.6	69.4	64.1	69.2	64.8	64.5
69645	68.1	66.5	69.1	64.2	68.5	64.9	64.2
94068	67.7	66.8	68.9	63.9	68.6	65.6	65.0
93605	67.6	66.8	69.1	63.7	68.8	65.3	64.9
69548	68.0	67.0	69.2	63.5	69.0	65.6	65.0
69604	68.1	66.9	68.4	64.0	69.4	65.1	65.3
50529	68.3	66.9	69.5	63.6	69.2	65.6	65.1
50418	68.4	66.7	69.3	64.3	69.4	65.7	65.3
69036	69.1	67.7	70.0	64.1	69.9	65.4	65.1
50451	68.5	67.5	70.1	64.2	69.7	65.7	65.4
69559	68.6	67.2	69.9	64.4	69.9	66.0	65.3
50448	69.5	68.1	69.8	64.6	69.5	65.8	65.6
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

ATTACHMENT 2

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6.[3] Date: From 7-7-14 to 7-13-14 Location: 375 Cells Page 3 of 4

	Monday 7/7	Tuesday 7/8	Wednesday 7/9	Thursday 7/10	Friday 7/11	Saturday 7/12	Sunday 7/13
Control drum #1 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #2 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #3 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #4 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
6.[12]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F
Ambient Temperature 6.[13]	69.4 °F	68.6 °F	70.1 °F	64.9 °F	71.0 °F	66.7 °F	66.0 °F
	End Time: 1029	End Time: 0943	End Time: 1308	End Time: 0737 64.9 7-10-14	End Time: 11:16	End Time: 0939	End Time: 0858
	Operator: [illegible] SOM: [illegible]	Operator: [illegible] SOM: [illegible]	Operator: [illegible] SOM: JPO	Operator: [illegible] SOM: JPO	Operator: J.C SOM: JPO	Operator: [illegible] SOM: JPO	Operator: [illegible] SOM: JPO

Comments:

No Further Entries

ATTACHMENT 2
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Date: From 7-7-14 to 7-13-14 Location: 375 cell 3 Page 4 of 4

Performed by:

Operator (print)	Signature	Z#	Initials	Date
Tina Aguirre	Tina Aguirre	1149784		7-7-14
Tina Aguirre	Tina Aguirre	1149784		7-8-14
William Travers		201458	WT	7-9-14
Tina Aguirre	Tina Aguirre	1149784		7-10-14
Jesse Chavez		214578	J.C.	7-11-14
Willie J. Cordova		1112507	WJC	7-12-14
Willie J. Cordova		1112507	WJC	7-13-14

Reviewed by:

SOM (print)	Signature	Z#	Initials	Date
Pat O'Grady	Pat O'Grady	1151358	JPO	7-13-14

ATTACHMENT 2
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TA-54 AREAG NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[3] Date: From 6·30·14 to 7·6·14 Location: 375 cell 1 Page 1 of 4

6/30 7/1 7/2 7/3 7/4 7/5 7/6

Container ID	Mon 6.[3]	Tue 6.[3]	Wed 6.[3]	Thu 6.[3]	Fri 6.[3]	Sat 6.[3]	Sun 6.[3]
	Start Time: 0859	Start Time: 0639	Start Time: 0737	Start Time: 0825	Start Time: 0958	Start Time: 0914	Start Time: 0902
Calibrated Infrared Thermometer 4.2.1.[1]	Brand: Fluke Model: 561 Cal. Due Date: 8-2-14 File Number 040986	Brand: Fluke Model: 561 Cal. Due Date: 8-2-14 File Number 040986	Brand: Fluke Model: 561 Cal. Due Date: 8-2-14 File Number 040986	Brand: Fluke Model: 561 Cal. Due Date: 8-2-14 File Number 040986	Brand: Fluke Model: 561 Cal. Due Date: 8-2-14 File Number 040986	Brand: Fluke Model: 561 Cal. Due Date: 8-2-14 File Number 040986	Brand: Fluke Model: 561 Cal. Due Date: 8-2-14 File Number 040986
Control drum #1 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #2 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #3 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)
Control drum #4 6.[4][A]	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
6.[4][B]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F
Ambient Temperature 6.[5]	62.1 °F	59.1 °F	57.7 °F	62.7 °F	63.1 °F	64.0 °F	63.3 °F

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Z# 114188
INITIAL EC DATE 6·30·14

ATTACHMENT 2

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6.[3] Date: From 6.30.14 to 7.6.14 Location: 375 cell 1 Page 2 of 4

	Monday 6/3	Tuesday 7/1	Wednesday 7/2	Thursday 7/3	Friday 7/4	Saturday 7/5	Sunday 7/6
CONTAINER ID #	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])
68685	61.1	58.4	55.7	62.6	63.2	62.7	61.3
68540	60.1	57.4	55.6	61.6	61.9	61.7	60.7
68553	60.9	57.8	56.5	62.1	61.5	62.5	60.9
69445	61.2	57.8	55.3	63.4	62.2	62.3	61.2
69618	60.3	56.9	55.4	62.0	60.8	61.2	60.0
69013	59.0	57.1	54.7	60.5	60.0	60.5	59.6
50522	59.8	56.2	55.4	61.3	60.9	60.8	59.7
50452	59.4	55.4	54.8	60.6	60.3	60.8	59.3
50431	59.1	54.6	52.4	60.9	60.1	60.1	59.5
50069	60.4	55.8	55.2	61.6	60.9	60.9	59.7
50073	60.6	56.7	64.8	62.2	61.1	60.5	59.9
69636	58.9	54.3	52.5	61.0	60.9	59.8	59.2
69616	59.1	53.6	53.3	60.7	59.5	59.4	58.2
69417	59.3	54.7	53.8	60.8	60.5	59.5	58.9
69620	59.6	55.0	53.9	61.1	60.8	59.6	59.0
69520	60.1	55.2	54.3	61.2	60.2	59.3	58.4
69641	59.9	55.0	54.5	61.1	60.5	59.6	58.8
69298	60.0	54.5	54.6	60.9	60.2	58.7	58.5
02203	58.8	53.6	54.1	60.8	60.2	59.2	58.4
N/A							

ATTACHMENT 2

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6.[3] Date: From 6·30·14 to 7·6·14 Location: 375 cell 1 Page 3 of 4

	Monday 6/30	Tuesday 7/1	Wednesday 7/2	Thursday 7/3	Friday 7/4	Saturday 7/5	Sunday 7/6
Control drum #1 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #2 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #3 6.[11]	Temp NA (°F)	Temp NA (°F)	Temp NA (°F)	Temp NA (°F)	Temp NA (°F)	Temp NA (°F)	Temp NA (°F)
Control drum #4 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
6.[12]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F
Ambient Temperature 6.[13]	63.5 °F	55.2 °F	56.9 °F	64.2 °F	63.5 °F	62.0 °F	61.5 °F
	End Time: 0821	End Time: 0648	End Time: 0742	End Time: 1027	End Time: 1003	End Time: 0919	End Time: 0907
	Operator: [illegible] SOM: JAO	Operator: [illegible] SOM: JAO	Operator: [illegible] SOM: NVH	Operator: [illegible] SOM: NVH	Operator: [illegible] SOM: NVH	Operator: EC SOM: NVH	Operator: EC SOM: NVH

Comments:

NA

ATTACHMENT 2
Page 4 of 4

Date: From 6.30.14 to 7.6.14 Location: 375 cell 1 Page 4 of 4

Performed by:

Operator (print)	Signature	Z#	Initials	Date
Tina Aguirre	Tina Aguirre	[illegible]	TA	6-30-14
Tina Aguirre	Tina Aguirre	[illegible]	TA	7-01-14
Tina Aguirre	Tina Aguirre	[illegible]	TA	7-02-14
Tina Aguirre	Tina Aguirre	[illegible]	TA	7-03-14
Josephine Duran		[illegible]	JD	07-04-14
Elot J. Cordova	EJC	114188	EC	07-05-14
Elot J. Cordova	EJC	114188	EC	7.6.14

Reviewed by:

SOM (print)	Signature	Z#	Initials	Date
Robert Harden	Robert Harden	124934	RH	7-6-14

ATTACHMENT 2
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TA-54 AREAG NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[3] Date: From 6.30.14 to 7.6.14 Location: 375 G11 2 Page 1 of 5

	6/30	7/1	7/2	7/3	7/4	7/5	7/6
Container ID	Mon 6.[3] Start Time 0900	Tue 6.[3] Start Time: 1246	Wed 6.[3] Start Time: 0920	Thu 6.[3] Start Time: 1341	Fri 6.[3] Start Time: 0830	Sat 6.[3] Start Time: 0802	Sun 6.[3] Start Time: 0749
Calibrated Infrared Thermometer 4.2.1.[1]	Brand: Fluke Model: 561 Cal. Due Date: ~~12-12-13~~ 6-12-15 File Number ~~101912~~ 101912	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101912	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101912	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101912	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101912	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101912	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101912
Control drum #1 6.[4][A]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #2 6.[4][A]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #3 6.[4][A]	Temp ____(°F)	Temp N/A (°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp N/A (°F)	Temp N/A (°F)
Control drum #4 6.[4][A]	Temp N/A (°F)	Temp ____(°F)	Temp ____(°F)	Temp N/A (°F)	Temp N/A (°F)	Temp ____(°F)	Temp ____(°F)
6.[4][B]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F
Ambient Temperature 6.[5]	62.4 °F	62.8 °F	64.2 °F	69.0 °F	71.0 °F	62.8 °F	62.8 °F

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6.[3] Date: From 6-30-14 to 7-6-14 Location: 375 cell 2 Page 2 of 5

	Monday 6/30	Tuesday 7/1	Wednesday 7/2	Thursday 7/3	Friday 7/4	Saturday 7/5	Sunday 7/6
CONTAINER ID #	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])
02198	65.1	68.1	63.1	68.9	62.1	62.0	61.3
68638	65.2	70.8	63.3	70.6	62.0	62.2	61.3
69615	65.5	71.5	64.2	71.6	62.3	62.6	62.5
69635	65.6	70.9	63.9	70.1	62.5	62.9	62.2
69642	65.9	71.6	64.1	71.4	62.6	63.0	62.5
69630	65.7	70.3	64.0	70.0	62.6	62.7	62.1
69633	65.4	70.4	63.6	70.3	62.7	62.7	62.3
68430	65.1	69.9	63.3	69.3	62.4	63.3	61.8
68631	64.8	69.7	62.2	67.9	62.2	62.0	61.3
69634	64.3	67.4	62.8	69.4	61.5	61.8	61.0
68567	64.6	68.3	62.9	68.4	61.4	61.9	61.1
94227	64.4	68.2	63.6	69.7	62.0	62.1	61.5
50442	65.3	69.7	63.5	70.0	62.5	62.8	62.2
69644	65.4	69.9	64.0	70.6	62.4	62.7	62.3
50443	65.5	70.2	63.6	70.4	62.6	62.9	62.0
69638	65.1	69.9	63.7	70.5	62.4	63.9	62.9
68624	65.3	70.3	63.6	69.9	62.4	62.5	62.6
68507	65.2	69.4	63.4	69.6	62.6	62.7	62.3
69568	65.3	69.2	62.8	68.9	62.1	62.2	61.6
69553	62.1	68.0	62.7	68.2	62.1	62.2	61.6

ATTACHMENT 2

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6.[3] Date: From 6 30 14 to 76·14 Location: 375 Cell 2 Page 3 of 5

6/30 7/1 7/2 7/3 7/4 7/5 7/6

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
CONTAINER ID #	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])
69598	64.9	68.3	63.3	68.9	61.9	61.9	61.5
50559	65.2	69.3	63.4	70.1	62.2	62.3	61.7
69015	65.3	69.9	64.1	70.7	62.5	62.8	62.4
69639	65.5	70.4	63.6	70.3	63.5	63.0	62.6
69637	65.3	70.1	63.7	70.1	62.8	62.9	62.3
			NA				

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6.[3] Date: From 6.30.14 to 7.6.14 Location: 375 G112 Page 4 of 5

	Monday 6/30	Tuesday 7/1	Wednesday 7/2	Thursday 7/3	Friday 7/4	Saturday 7/5	Sunday 7/6
Control drum #1 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #2 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #3 6.[11]	Temp _____(°F)	Temp N/A (°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp N/A (°F)	Temp N/A (°F)
Control drum #4 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
6.[12]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F
Ambient Temperature 6.[13]	66.6 °F	69.2 °F	63.4 °F	70.0 °F	69.9 °F	62.7 °F	62.3 °F
	End Time: 0960	End Time: 1250	End Time: 0933 7-2-14	End Time: 1352	End Time: 0840	End Time: 0810	End Time: 0755
	Operator: [illegible] SOM: JPO	Operator: JM SOM: JPO	Operator: [illegible] SOM: NVH	Operator: [illegible] SOM: NVH	Operator: [illegible] SOM: NVH	Operator: JR SOM: NVH	Operator: JR SOM: NVH

Comments:

NA

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Date: From 6-30-14 to 7-6-14 Location: 375 Cell 2 Page 5 of 5

Performed by:

Operator (print)	Signature	Z#	Initials	Date
William Wolff	William Wolff	201458		6-30-14
Tina Aguirre	Tina Aguirre	[illegible]	[illegible]	16-30-14
James Murphy	James Murphy	[illegible]	JM	7/1-14
Tina Aguirre	Tina Aguirre	[illegible]	[illegible]	7-2-14
Tina Aguirre	Tina Aguirre	[illegible]	[illegible]	7-03-14
Josephine Duran	[illegible]	[illegible]	[illegible]	7-4-14
Jackie Romero	Jackie Romero	1187066	JR	7-5-14
Jackie Romero	Jackie Romero	1187066	JR	7-6-14

Reviewed by:

SOM (print)	Signature	Z#	Initials	Date
Robert Haider	[illegible]	[illegible]		7-6-14

ATTACHMENT 2
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TA-54 AREAG NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[3] Date: From 6-30-14 to 7-6-14 Location: 375 6113 Page 1 of 4

Container ID	Mon 6/30	Tue 7/1	Wed 7/2	Thu 7/3	Fri 7/4	Sat 7/5	Sun 7/6
	6.[3] Start Time: 0823	6.[3] Start Time: 0643	6.[3] Start Time: 0743	6.[3] Start Time: 1028	6.[3] Start Time: 1004	6.[3] Start Time: 0909	6.[3] Start Time: 0805
Calibrated Infrared Thermometer 4.2.1.[1]	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101916	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101916	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101916	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101916	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101916	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101916	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101916
Control drum #1 6.[4][A]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #2 6.[4][A]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #3 6.[4][A]	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)
Control drum #4 6.[4][A]	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp ____(°F)	Temp ____(°F)
6.[4][B]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F
Ambient Temperature 6.[5]	66.5 °F	66.3 °F	64.7 °F	62.4 °F	65.9 °F	65.5 °F	63.7 °F

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INITIAL EC DATE 6-30-14

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6.[3] Date: From 6.30.14 to 7.6.14 Location: 375 6113 Page 2 of 4

	Monday 6/30	Tuesday 7/1	Wednesday 7/2	Thursday 7/3	Friday 7/4	Saturday 7/5	Sunday 7/6
CONTAINER ID #	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])
69519	65.0	65.0	63.5	66.1	64.4	64.7	63.1
69645	64.4	64.9	63.3	66.0	64.7	64.4	63.3
94068	64.8	65.4	63.6	66.5	64.9	64.3	63.4
93605	64.7	65.7	63.7	66.0	64.5	64.9	63.5
69548	64.9	65.3	63.9	66.1	65.0	64.6	63.4
69604	65.0	65.3	64.0	66.3	64.5	65.3	63.3
50529	65.2	65.5	64.1	66.6	65.9	65.7	63.7
50418	65.6	66.0	64.2	66.7	66.0	65.4	63.5
69036	65.7	65.7	63.9	66.8	64.9	65.1	63.2
50451	65.3	65.8	64.0	67.0	65.2	65.5	63.4
69559	65.4	65.8	64.3	66.2	65.7	65.3	63.6
50448	65.4	65.9	64.1	66.7	65.4	65.7	63.6
				N/A			

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6.[3] Date: From 6.30.14 to 7.6.14 Location: 375 Cell 3 Page 3 of 4

	Monday 6/30	Tuesday 7/1	Wednesday 7/2	Thursday 7/3	Friday 7/4	Saturday 7/5	Sunday 7/6
Control drum #1 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #2 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #3 6.[11]	Temp NA (°F)	Temp NA (°F)	Temp NA (°F)	Temp NA (°F)	Temp NA (°F)	Temp NA (°F)	Temp NA (°F)
Control drum #4 6.[11]	Temp NA (°F)	Temp NA (°F)	Temp NA (°F)	Temp NA (°F)	Temp NA (°F)	Temp _____(°F)	Temp _____(°F)
6.[12]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F
Ambient Temperature 6.[13]	66.2 °F	66.4 °F	64.2 °F	68.0 °F	1010.3 °F	66.0 °F	64.4 °F
	End Time: 0825	End Time: 0641	End Time: 0745	End Time: 1030	End Time: 1008	End Time: 0912	End Time: 0808
	Operator: [illegible] SOM: JPO	Operator: [illegible] SOM: JPO	Operator: [illegible] SOM: MVH	Operator: [illegible] SOM: MVH	Operator: [illegible] SOM: MVH	Operator: EC SOM: MVH	Operator: EC SOM: MVH

Comments: NONE.

NO FURTHER ENTRIES

ATTACHMENT 2
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Date: From 6.30.14 to 7.6.14 Location: 375 Cell 3 Page 4 of 4

Performed by:

Operator (print)	Signature	Z#	Initials	Date
Tina Aguirre	Tina Aguirre	1149774		6-30-14
Tina Aguirre	Tina Aguirre	1149774		7-01-14
Tina Aguirre	Tina Aguirre	1149774		7-02-14
Tina Aguirre	Tina Aguirre	1149774		7-03-14
Josephine Duran		1157711	JD	07/04/14
Eloy D. Galaviz		1114188	EC	7/5/14
Eloy D. Galaviz		1114188	EC	7/6/14

Reviewed by:

SOM (print)	Signature	Z#	Initials	Date
Robert Hagedorn		208934		7-6-14

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TA-54 AREAG NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[3] Date: From 6·30·14 to 7·6·14 Location: 231 Page 1 of 5

Container ID	Mon 6/30 6.[3] Start Time: 0926	Tue 7/1 6.[3] Start Time: 0938	Wed 7/2 6.[3] Start Time: 0904	Thu 7/3 6.[3] Start Time: 0852	Fri 7/4 6.[3] Start Time: 0920	Sat 7/5 6.[3] Start Time: 0848	Sun 7/6 6.[3] Start Time: 0842
Calibrated Infrared Thermometer 4.2.1.[1]	Brand: Fluke Model: 561 Cal. Due Date: 8/23/14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 8/23/14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 8/23/14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 8/23/14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 8/23/14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 8-23-14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 8-23-14 File Number 101140
Control drum #1 6.[4][A]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #2 6.[4][A]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #3 6.[4][A]	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp ____(°F)	Temp N/A (°F)	Temp N/A (°F)
Control drum #4 6.[4][A]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
6.[4][B]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F
Ambient Temperature 6.[5]	71.7 °F	71.9 °F	69.3 °F	67.1 °F	66.8 °F	68.7 °F	66.7 °F

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6.[3] Date: From 6·30·14 to 7·6·14 Location: 231 Page 2 of 5

	Monday 6/30	Tuesday 7/1	Wednesday 7/2	Thursday 7/3	Friday 7/4	Saturday 7/5	Sunday 7/6
CONTAINER ID #	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])
S818435	70.3	70.0	69.1	67.1	66.7	68.7	66.7
S802833	70.4	69.9	69.1	67.0	66.4	68.6	66.4
S801676	69.0	69.1	68.9	67.2	66.3	68.5	66.4
S816810	69.0	70.9	68.7	66.8	66.2	68.3	66.2
70069	69.1	71.0	68.4	66.7	66.0	68.9	66.0
S822844	69.0	71.1	68.8	67.0	66.5	68.7	66.3
S825879	69.9	71.7	68.8	67.2	66.7	68.9	66.5
S793724	70.4	~~71.5~~ 71.5	68.9	67.2	66.7	68.9	66.5
S813545	70.1	~~70.4~~ 70.1	68.7	67.1	66.3	68.7	66.2
S822713	70.6	~~70.5~~ 70.2	69.2	67.6	67.0	69.2	67.2
S802739	70.4	~~70.5~~ 70.5	69.2	67.6	67.0	69.1	67.0
69907	70.3	~~70.4~~ 70.1	69.3	67.5	66.8	69.0	66.9
S804995	70.2	70.5	69.4	~~67~~ 67.7	67.1	69.5	67.2
S816434	69.9	~~70.4~~	69.5	67.9	67.1	69.2	67.1
S805289	70.5	70.7	69.4	67.8	66.9	69.2	67.4
S862888	70.2	70.7	69.4	67.8	66.9	69.2	67.3
70072	70.2	70.5	69.4	67.8	67.0	69.2	67.0
S823184	70.3	70.8	69.7	68.1	67.4	69.8	67.4
S822599	70.2	70.8	69.3	67.7	67.0	69.2	67.3
69904	70.0	71.2	69.1	67.2	66.9	68.8	66.5

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6.[3] Date: From 6-30-14 to 7-6-14 Location: 231 Page 3 of 5

	Monday 6/30	Tuesday 7/1	Wednesday 7/2	Thursday 7/3	Friday 7/4	Saturday 7/5	Sunday 7/6
CONTAINER ID #	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])
S805051	70.0	71.4	69.0	67.0	66.4	68.6	66.4
S8C4213	70.0	71.5	69.1	67.2	66.5	69.0	67.0
S853714	69.7	71.8	69.5	67.4	67.0	69.3	67.2
S803078	70.6	72.5	69.5	67.4	67.0	69.5	67.2
S825878	70.6	71.6	69.4	67.2	~~66.9~~ 67.0	69.3	67.3
S823124	70.6	71.5	69.5	67.4	~~67.1~~ 66.9	69.4	67.2
S804948	70.4	71.4	69.5	67.6	~~67.0~~ 67.1	69.4	67.4
S813385	70.8	71.4	69.6	67.9	67.6	69.6	67.6
S842446	70.4	71.2	70.0	68.1	67.7	69.8	67.5
				N A			

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6.[3] Date: From 6.30.14 to 7.6.14 Location: 231 Page 4 of 5

	Monday 6/30	Tuesday 7/1	Wednesday 7/2	Thursday 7/3	Friday 7/4	Saturday 7/5	Sunday 7/6
Control drum #1 6.[11]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #2 6.[11]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F) NA	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #3 6.[11]	Temp ____(°F)	Temp ____(°F) NA	Temp ____(°F) NA	Temp ____(°F)	Temp ____(°F) NA	Temp ____(°F) NA	Temp ____(°F) NA
Control drum #4 6.[11]	Temp ____(°F) NA	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
6.[12]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F
Ambient Temperature 6.[13]	71.1 °F	72.8 °F	70.1 °F	69.1 °F	67.5 °F	69.8 °F	67.6 °F
	End Time: 0936	End Time: 0944	End Time: 0909	End Time: 0902	End Time: 0940	End Time: 0856	End Time: 0852
	Operator: DA SOM: JPO	Operator: DA SOM: JPO	Operator: DA SOM: MVH	Operator: EC SOM: MVH	Operator: DA SOM: MVH	Operator: JR SOM: MVH	Operator: JR SOM: MVH

Comments:

NVD

ATTACHMENT 2
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Date: From 6-30-14 to 7-6-14 Location: 231 Page 5 of 5

Performed by:

Operator (print)	Signature	Z#	Initials	Date
Tina Aguirre	Tina Aguirre	124977	TA	6-30-14
Josephine Duran		151971	JD	7-1-14
Josephine Duran		151971	JD	7-2-14
Eloy J. Cidra		1114188	EC	7-3-14
Josephine Duran		151971	JD	7-4-14
Jackie Romero	Jackie Romero	1187066	JR	7-5-14
Jackie Romero	Jackie Romero	1187066	JR	7-6-14

Reviewed by:

SOM (print)	Signature	Z#	Initials	Date
Robert V Harden		122453A	RVH	7-6-14

ATTACHMENT 2
Page 1 of 4

TA-54 AREAG NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[3] Date: From 6-23-14 to 6-29-14 Location: 375 cell 1 Page 1 of 4

	6/23	6/24	6/25	6/26	6/27	6/28	6/29
Container ID	Mon 6.[3] Start Time: 1525	Tue 6.[3] Start Time: 0932	Wed 6.[3] Start Time: 0916	Thu 6.[3] Start Time: 1256	Fri 6.[3] Start Time: 0835	Sat 6.[3] Start Time: 1046	Sun 6.[3] Start Time: 0910
Calibrated Infrared Thermometer 4.2.1.[1]	Brand: Fluke Model: 561 Cal. Due Date: 08/02/14 File Number 040986	Brand: Fluke Model: 561 Cal. Due Date: 8-22-14 File Number 040986	Brand: Fluke Model: 561 Cal. Due Date: 08/02/14 File Number 040986	Brand: Fluke Model: 561 Cal. Due Date: 08/02/14 File Number 040986	Brand: Fluke Model: 561 Cal. Due Date: 08/02/14 File Number 040986	Brand: Fluke Model: 561 Cal. Due Date: 8-2-14 File Number 040986	Brand: Fluke Model: 561 Cal. Due Date: 8214 File Number 040986
Control drum #1 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #2 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #3 6.[4][A]	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)
Control drum #4 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
6.[4][B]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F
Ambient Temperature 6.[5]	68.2 °F	62.8 °F	60.9 °F	70.9 °F	62.1 °F	66.8 °F	65.7 °F

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Z# 114188
INITIAL EC DATE 6-23-14

ATTACHMENT 2

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6.[3] Date: From 6·23·14 to 6·29·14 Location: 375 Cell Page 2 of 4

	6/23 Monday	6/24 Tuesday	6/25 Wednesday	6/26 Thursday	6/27 Friday	6/28 Saturday	6/29 Sunday
CONTAINER ID #	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])
68685	69.9	62.0	60.4	72.4	61.3	66.9	64.3
68540	65.6	59.9	59.1	70.4	60.3	65.1	63.0
68553	68.6	60.0	59.7	71.2	61.1	65.2	63.1
69445	67.8	62.3	60.7	70.9	61.5	66.2	63.9
69618	67.0	60.1	60.1	70.7	60.9	65.4	62.5
69013	66.3	59.0	58.7	68.9	59.6	64.1	61.9
50522	66.4	59.7	59.5	69.4	60.3	63.7	62.3
50452	66.0	59.4	59.1	68.9	59.8	63.2	62.2
50431	64.7	60.0	58.8	68.3	59.5	62.6	61.7
50069	66.6	60.3	60.1	69.5	60.3	63.9	62.4
50073	66.7	60.1	60.2	69.2	60.5	63.0	61.9
69636	65.0	58.9	58.6	67.3	59.4	62.5	61.1
69616	66.4	59.0	58.5	69.0	~~69.3~~ 59.3	62.3	61.0
69417	66.7	58.9	58.8	68.8	59.7	62.2	60.9
69620	67.1	59.7	59.0	69.0	60.1	62.4	61.5
69520	66.5	58.9	59.1	68.8	59.9	61.9	60.6
69641	67.1	59.0	59.5	68.7	61.3	62.2	61.2
69298	67.2	58.9	59.1	69.3	59.9	62.0	61.1
02203	66.7	59.2	59.2	68.1	59.8	62.1	61.1
	NA	NA	NA	NA	NA	NA	NA

ATTACHMENT 2

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6.[3] Date: From 6·23·14 to 6·29·14 Location: 375 cell 1 Page 3 of 4

	Monday 6/23	Tuesday 6/24	Wednesday 6/25	Thursday 6/26	Friday 6/27	Saturday 6/28	Sunday 6/29
Control drum #1 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #2 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #3 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)
Control drum #4 6.[11]	Temp N/A (°F)	Temp N/A (°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
6.[12]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = N/A °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = N/A °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F
Ambient Temperature 6.[13]	69.1 °F	62.9 °F	62.0 °F	71.3 °F	63.4 °F	65.5 °F	64.1 °F
	End Time: 1533	End Time: 0936	End Time: 0920	End Time: 1259	End Time: 0842	End Time: 1050	End Time: 0915
	Operator: [signature] SOM: [signature]	Operator: [signature] SOM: [signature]	Operator: [signature] SOM: [signature]	Operator: [signature] SOM: [signature]	Operator: [signature] SOM: [signature]	Operator: EC SOM: JPO	Operator: EC SOM: JPO

Comments: NONE

NO FURTHER ENTRIES

ATTACHMENT 2
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Date: From 6·23·14 to 6·29·14 Location: 375 cell 1 Page 4 of 4

Performed by:

Operator (print)	Signature	Z#	Initials	Date
Ricardo Montoya		163216	RM	062314
Ricardo Montoya		163216	RM	062414
Ricardo Montoya		163216	RM	062514
Ricardo Montoya		163216	RM	062614
Ricardo Montoya		163216	RM	062714
Elliott D. Colclasure		114188	EC	6·24·14
Elliott D. Colclasure		114188	EC	6·25·14

Reviewed by:

SOM (print)	Signature	Z#	Initials	Date
Pat O'Grady / Pat O'Grady		151358 NVH / 1857 NVH	JAO	6-29-14 6-24-14

ATTACHMENT 2
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TA-54 AREAG NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[3] Date: From 6·23·14 to 6·29·14 Location: 375 cell 2 Page 1 of 5

Container ID	Mon 6/23	Tue 6/24	Wed 6/25	Thu 6/26	Fri 6/27	Sat 6/28	Sun 6/29
	6.[3] Start Time: 1545 1535	6.[3] Start Time: 1155	6.[3] Start Time: 1135	6.[3] Start Time: 1747	6.[3] Start Time: 0845 w batt (Fluke)	6.[3] Start Time: 0808	6.[3] Start Time: 0741
Calibrated Infrared Thermometer 4.2.1.[1]	Brand: Fluke Model: 561 Cal. Due Date: 6/12/15 File Number 101912	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101912	Brand: Fluke Model: 561 Cal. Due Date: 6/12/15 File Number 101912	Brand: Fluke Model: 561 Cal. Due Date: 6/12/15 File Number 101912	Brand: 0845 Fluke Model: 561 Cal. Due Date: 6/12/15 File Number 101912	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101912	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101912
Control drum #1 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #2 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #3 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)
Control drum #4 6.[4][A]	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
6.[4][B]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F
Ambient Temperature 6.[5]	69.5 °F	67.5 °F	66.5 °F	68.5 °F	64.0 °F	62.0 °F	62.0 °F

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Z# 114188
INITIAL EC DATE 6·23·14

ATTACHMENT 2

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6.[3] Date: From 6·23·14 to 6·29·14 Location: 375 cell 2 Page 2 of 5

	Monday 6/23	Tuesday 6/24	Wednesday 6/25	Thursday 6/26	Friday 6/27	Saturday 6/28	Sunday 6/29
CONTAINER ID #	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])
02198	69.1	66.6	69.5	69.1	63.7	61.3	60.9
68638	69.8	67.9	66.4	70.7	63.8	61.2	61.1
69615	70.5	68.4	67.2	71.6	64.2	61.8	61.9
69635	70.6	68.6	67.3	71.8	64.3	62.3	62.3
69642	70.9	68.7	67.4	71.0	64.8	62.1	62.2
69630	70.2	68.4	67.1	70.8	65.4	62.0	62.3
69633	70.8	68.4	67.7	70.5	64.6	62.3	62.1
68430	70.1	68.5	66.6	70.0	64.7	61.8	62.2
68631	69.3	67.7	66.0	68.1	64.1	61.4	61.0
69634	67.8	66.9	64.3	68.4	63.3	60.6	60.3
68567	69.2	67.0	65.0	69.9	63.5	61.0	60.7
94227	69.3	67.1	65.7	70.0	63.5	61.4	61.1
50442	69.1	68.4	66.5	61.9	63.8	62.5	61.7
69644	69.8	69.1	66.5	70.4	65.4	62.0	61.7
50443	70.0	68.7	67.0	70.7	64.6	62.2	62.1
69638	70.0	68.3	66.7	71.2	64.3	61.9	61.9
68624	70.3	68.6	67.1	69.7	65.1	61.9	61.8
68507	70.5	68.3	66.7	70.2	64.7	63.2	62.0
69568	69.3	68.8	66.2	61.7	64.3	61.1	60.9
69553	69.4	67.1	65.8	71.7	63.7	61.3	61.0

ATTACHMENT 2

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6.[3] Date: From 6.23.14 to 6.29.14 Location: 375 cell 2 Page 3 of 5

	Monday 6/23	Tuesday 6/24	Wednesday 6/25	Thursday 6/26	Friday 6/27	Saturday 6/28	Sunday 6/29
CONTAINER ID #	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])
69598	69.4	68.3	65.7	69.3	64.1	61.2	60.8
50559	69.0	67.4	65.9	69.7	63.9	61.7	61.2
69015	69.5	69.0	66.9	70.1	64.6	62.0	61.7
69639	70.5	68.3	67.3	70.9	64.5	62.3	62.1
69637	70.0	68.2	66.9	70.5	64.7	61.9	61.9
	N/A	N/A	N/A	N/A	N/A	N/A	N/A

ATTACHMENT 2

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6.[3] Date: From 6·23·14 to 6·29·14 Location: 375 cell 2 Page 4 of 5

	Monday 6/23	Tuesday 6/24	Wednesday 6/25	Thursday 6/26	Friday 6/27	Saturday 6/28	Sunday 6/29
Control drum #1 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #2 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #3 6.[11]	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp _____(°F)	Temp _____(°F)	Temp N/A (°F)	Temp N/A (°F)
Control drum #4 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp N/A (°F)	Temp N/A (°F)	Temp _____(°F)	Temp _____(°F)
6.[12]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F
Ambient Temperature 6.[13]	69.8 °F	67.6 °F	65.8 °F	69.4 °F	64.7 °F	62.0 °F	61.4 °F
	End Time: 1611	End Time: 1210	End Time: 1144	End Time: 1240	End Time: 0857	End Time: 0820	End Time: 0751
	Operator: [signature] SOM: [signature]	Operator: WO SOM: RVH	Operator: [signature] SOM: RVH	Operator: [signature] SOM: RVH	Operator: WO SOM: RVH	Operator: JR SOM: JPO	Operator: JR SOM: JPO

Comments: NONE

NO FURTHER ENTRIES

ATTACHMENT 2
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Date: From 6.23.14 to 6.29.14 Location: 375 cell 2 Page 5 of 5

Performed by:

Operator (print)	Signature	Z#	Initials	Date
Rick Montoya		163246		062314
William Juarez		201458		6-24-14
Rick Montoya		163246		062514
Rick Montoya		163246		062614
William Juarez		201438		06/27/14
Jackie Romero	Jackie Romero	187066	JR	06/28/14
Jackie Romero	Jackie Romero	187066	JR	06-28-14

Reviewed by:

SOM (print)	Signature	Z#	Initials	Date
Pat O'Grady	Pat O'Grady	151358	JPO	6-29-14
			NWH	6-24-14
				6-24-14
				062514
				6-24-14

ATTACHMENT 2
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TA-54 AREAG NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[3] Date: From 6-23-14 to 6-29-14 Location: 375 C113 Page 1 of 4

Container ID	Mon 6/23	Tue 6/24	Wed 6/25	Thu 6/26	Fri 6/27	Sat 6/28	Sun 6/29
	6.[3] Start Time: 1536	6.[3] Start Time: 0937	6.[3] Start Time: 0922	6.[3] Start Time: 1252	6.[3] Start Time 0831	6.[3] Start Time: 1052	6.[3] Start Time: 0917
Calibrated Infrared Thermometer 4.2.1.[1]	Brand: Fluke Model: 561 Cal. Due Date: 6/12/15 File Number 101916	Brand: Fluke Model: 561 Cal. Due Date: 6/12/15 File Number 101916	Brand: Fluke Model: 561 Cal. Due Date: 6/12/15 File Number 101916	Brand: Fluke Model: 561 Cal. Due Date: 6/12/15 File Number 101916	Brand: Fluke Model: 561 Cal. Due Date: 6/12/15 File Number 101916	Brand: Fluke Model: 561 Cal Due Date: 6/12/15 File Number 101916	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101916
Control drum #1 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #2 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #3 6.[4][A]	Temp _____(°F)	Temp NA (°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp NA (°F)	Temp NA (°F)
Control drum #4 6.[4][A]	Temp NA (°F)	Temp _____(°F)	Temp NA (°F)	Temp NA (°F)	Temp NA (°F)	Temp _____(°F)	Temp _____(°F)
6.[4][B]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F
Ambient Temperature 6.[5]	70.5 °F	66.3 °F	65.6 °F	71.9 °F	65.9 °F	70.0 °F	66.9 °F

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Z# 114188
INITIAL JC DATE 6-23-14

ATTACHMENT 2

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6.[3] Date: From 6·23·14 to 6·29·14 Location: 375 cell 3 Page 2 of 4

	Monday 6/23	Tuesday 6/24	Wednesday 6/25	Thursday 6/26	Friday 6/27	Saturday 6/28	Sunday 6/29
CONTAINER ID #	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])
69519	69.9	64.8	64.6	70.7	64.6	68.5	65.4
69645	68.8	64.7	64.5	70.9	64.0	69.3	65.8
94068	68.6	64.6	64.3	71.3	64.4	69.4	65.9
93605	69.4	64.6	64.7	71.5	64.7	68.9	66.2
69548	69.5	64.7	64.6	72.4	64.8	69.3	66.2
69604	69.7	64.9	64.8	71.7	65.0	69.2	66.1
50529	69.2	65.2	65.0	71.5	65.1	69.4	66.1
50418	70.2	65.4	65.1	72.5	64.8	69.6	66.8
69036	71.2	65.5	65.4	72.6	64.7	69.2	66.6
50451	70.6	65.5	65.1	73.0	65.2	69.6	66.8
69559	70.0	64.7	65.4	72.7	64.9	69.4	66.5
50448	69.8	64.9	65.2	72.5	65.0	69.7	66.5
NA	NA	NA	NA	NA	NA	NA	NA

ATTACHMENT 2

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6.[3] Date: From 6.23.14 to 6.29.14 Location: 375 Cell 3 Page 3 of 4

	Monday 6/23	Tuesday 6/24	Wednesday 6/25	Thursday 6/26	Friday 6/27	Saturday 6/28	Sunday 6/29
Control drum #1 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #2 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #3 6.[11]	Temp NA (°F)	Temp NA (°F)	Temp NA (°F)	Temp NA (°F)	Temp _____(°F)	Temp NA (°F)	Temp NA (°F)
Control drum #4 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp NA (°F)	Temp _____(°F)	Temp _____(°F)
6.[12]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F
Ambient Temperature 6.[13]	70.7 °F	66.7 °F	66.4 °F	72.7 °F	66.4 °F	70.3 °F	66.8 °F
	End Time: 1538	End Time: 0940	End Time: 0925	End Time: 1255	End Time: 0834	End Time: 1055	End Time: 0920
	Operator: _____ SOM: [illegible]	Operator: _____ SOM: RVH	Operator: _____ SOM: RVH	Operator: _____ SOM: RVH	Operator: _____ SOM: RVH	Operator: EC SOM: JPO	Operator: EC SOM: JPO

Comments: NONE

NO FURTHER ENTRIES

ATTACHMENT 2
Page 4 of 4

Date: From 6-23-14 to 6-29-14 Location: 375 cell 3 Page 4 of 4

Pat O'Grady / Pat O'Grady / 157358 / T 10 / 6-29-14

Performed by:

Operator (print)	Signature	Z#	Initials	Date
[illegible]	[signature]	163216	[initials]	062314
[illegible]	[signature]	163216	[initials]	062414
[illegible]	[signature]	163216	[initials]	062514
[illegible]	[signature]	163216	[initials]	062614
[illegible]	[signature]	163216	[initials]	062714
Elroy D. Coldwell	[signature]	114188	EC	6-28-14
Elroy D. Coldwell	[signature]	114188	EC	6-28-14

Reviewed by:

SOM (print)	Signature	Z#	Initials	Date
[illegible]	[signature]	[illegible]	[initials]	6-23-14 1843
				6-29-14

ATTACHMENT 2
Page 1 of 4

TA-54 AREAG NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[3] Date: From 6.23.14 to 6.29.14 Location: 231 Page 1 of 5

Container ID	Mon 6/23	Tue 6/24	Wed 6/25	Thu 6/26	Fri 6/27	Sat 6/28	Sun 6/29
	6.[3] Start Time: ~~1035~~ 1035	6.[3] Start Time: 0917	6.[3] Start Time: 0950	6.[3] Start Time: 0918	6.[3] Start Time: 1010	6.[3] Start Time: 0910	6.[3] Start Time: 0845
Calibrated Infrared Thermometer 4.2.1.[1]	Brand: Fluke Model: 561 Cal. Due Date: 8-23-14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 8-23-14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 8-23-14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 8-23-14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 8/23/14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 8/23/14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 8/23/14 File Number 101140
Control drum #1 6.[4][A]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #2 6.[4][A]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #3 6.[4][A]	Temp ✓ (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp ____(°F)	Temp N/A (°F)	Temp N/A (°F)
Control drum #4 6.[4][A]	Temp ____(°F)	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
6.[4][B]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F
Ambient Temperature 6.[5]	71.4 °F	70.6 °F	70.1 °F	71.0 °F	70.9 °F	68.9 °F	68.2 °F

WORKING COPY
Z# 114188
INITIAL EC DATE 6.23.14

ATTACHMENT 2

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6.[3] Date: From 6-23-14 to 6-29-14 Location: 231 Page 2 of 5

	Monday 6/23	Tuesday 6/24	Wednesday 6/25	Thursday 6/26	Friday 6/27	Saturday 6/28	Sunday 6/29
CONTAINER ID #	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])
S818435	70.4	69.4	70.5	69.4	70.8	69.2	68.2
S802833	70.2	69.8	69.9	69.5	69.9	70.0	68.0
S801676	69.5	69.3	69.8	69.2	69.8	68.9	68.1
S816810	70.8	69.3	71.7	69.6	69.6	69.2	68.0
70069	70.8	69.2	70.9	69.2	69.9	68.8	67.9
S822844	70.8	69.6	71.5	69.9	70.7	69.5	68.4
S825879	71.5	70.0	71.7	70.3	71.1	70.4	68.8
S793724	71.3	70.1	71.4	70.1	69.8	69.7	68.8
S813545	70.7	69.5	72.8	69.3	68.9	68.9	68.1
S822713	70.3	70.3	70.5	70.1	71.1	70.1	69.0
S802739	70.4	70.1	70.2	70.1	71.7	70.2	69.1
69907	69.6	~~69.5~~ 70.0	69.9	69.6	71.1	69.5	68.8
S804995	70.1	~~70.3~~ 70.0	69.6	70.2	72.2	69.8	69.2
S816434	69.3	70.1	70.6	69.8	71.3	70.4	69.3
S805289	70.2	~~70.0~~ 70.1	70.2	69.8	71.6	69.7	68.8
S862888	69.7	~~70.2~~ 70.2	70.3	69.6	72.0	69.8	68.8
70072	70.0	70.1	70.7	69.9	69.8	69.7	68.9
S823184	70.4	70.7	72.1	70.9	69.1	70.5	69.6
S822599	70.3	70.3	70.7	70.1	71.1	70.0	69.1
69904	70.1	69.4	70.7	69.5	68.9	69.3	68.5

ATTACHMENT 2

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6.[3] Date: From 6.23.14 to 6.29.14 Location: 231 Page 3 of 5

	6/23 Monday	6/24 Tuesday	6/25 Wednesday	6/26 Thursday	6/27 Friday	6/28 Saturday	6/29 Sunday
CONTAINER ID #	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])
S805051	69.9	69.5	70.7	69.5	71.2	69.2	68.2
S864213	70.3	70.0	71.0	69.7	72.8	69.8	68.9
S853714	70.2	70.4	71.0	70.2	73.0	70.2	69.3
S803078	71.5	70.6	71.8	70.6	71.1	70.6	69.7
S825878	70.6	70.2	70.1	70.1	69.8	70.2	69.1
S823124	70.8	70.3	71.4	69.9	69.8	70.3	69.2
S804948	70.1	70.3	72.0	70.0	69.8	70.1	69.2
S813385	70.4	70.4	70.9	70.3	69.1	70.4	69.4
S842446	70.0	70.3	70.1	70.1	69.9	70.4	69.6
	No further entries 6-23-14	No further entries 6-24-14	No further entries 6/25/14	No further entries 6/26/14 JK	No further entries 6/27/14 JK	No further entries 6/28/14	No further entries 6/29/14

ATTACHMENT 2

Page 3 of 4

6.[3] Date: From 6.23.14 to 6.29.14 Location: 231 Page 4 of 5

	Monday 6/23	Tuesday 6/24	Wednesday 6/25	Thursday 6/26	Friday 6/27	Saturday 6/28	Sunday 6/29
Control drum #1 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #2 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp N/A (°F)
Control drum #3 6.[11]	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp _____(°F)
Control drum #4 6.[11]	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
6.[12]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F
Ambient Temperature 6.[13]	71.0 °F	71.5 °F	70.4 °F	71.5 °F	72.7 °F	70.0 °F	69.1 °F
	End Time: 1053	End Time: 0929	End Time: 0959	End Time: 0927	End Time: 1020	End Time: 0919	End Time: 0856
	Operator: [illegible] SOM: [illegible]	Operator: [illegible] SOM: [illegible]	Operator: [illegible] SOM: [illegible]	Operator: [illegible] SOM: [illegible]	Operator: [illegible] SOM: [illegible]	Operator: JR SOM: JPO	Operator: JR SOM: JPO

Comments: NONE.

NO FURTHER ENTRIES

ATTACHMENT 2
Page 4 of 4

Date: From 6-23-14 to 6-29-14 Location: 231 Page 5 of 5

Performed by:

Operator (print)	Signature	Z#	Initials	Date
[illegible]	[illegible]	236881	tc	6/23/14
Josephine Duran		151971	JD	10/24/14
Josephine Duran		151971	JD	6/25/14
Josephine Duran		151971	JD	6/26/14
Alfredo Aguilar		R3128	AA	6/27/14
Jackie Romero	Jackie Romero	1187066	JR	6-28-14
Jackie Romero	Jackie Romero	1187066	JR	6-29-14

Reviewed by:

SOM (print)	Signature	Z#	Initials	Date
Pat O'Grady	Pat O'Grady	151358	JPO	6-29-14
[illegible]	[illegible]	[illegible]	[illegible]	6-24-14
[illegible]	[illegible]	[illegible]	[illegible]	6-24-14

ATTACHMENT 2
Page 1 of 4

TA-54 AREAG NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[3] Date: From 6.16.14 to 6.22.14 Location: 375 cell 1 Page 1 of 4

Container ID	Mon 6/16 6.[3] Start Time: 1633	Tue 6/17 6.[3] Start Time: 0637	Wed 6/18 6.[3] Start Time: 0734	Thu 6/19 6.[3] Start Time: 0644	Fri 6/20 6.[3] Start Time: 0717	Sat 6/21 6.[3] Start Time: 1056	Sun 6/22 6.[3] Start Time: 1008
Calibrated Infrared Thermometer 4.2.1.[1]	Brand: Fluke Model: 561 Cal. Due Date: 8-2-14 File Number 040986	Brand: Fluke Model: 561 Cal. Due Date: 8-2-14 File Number 040986	Brand: Fluke Model: 561 Cal. Due Date: 8-2-14 File Number 040986	Brand: Fluke Model: 561 Cal. Due Date: 8-2-14 File Number 040986	Brand: Fluke Model: 561 Cal. Due Date: 08-2-14 File Number 040980	Brand: Fluke Model: 561 Cal. Due Date: 8-2-14 File Number 040986	Brand: Fluke Model: 561 Cal. Due Date: 8-2-14 File Number 040986
Control drum #1 6.[4][A]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #2 6.[4][A]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #3 6.[4][A]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #4 6.[4][A]	Temp ____(°F) N/A	Temp ____(°F) N/A	Temp ____(°F) N/A	Temp ____(°F)	Temp ____(°F)	Temp ____(°F) N/A	Temp ____(°F) N/A
6.[4][B]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F
Ambient Temperature 6.[5]	70.8 °F	54.7 °F	57.3 °F	52.8 °F	54.6 °F	63.0 °F	65.0 °F

WORKING COPY
Z# 224932
INITIAL NH DATE 6-16-14

ATTACHMENT 2

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6.[3] Date: From 6·16·14 to 6·22·14 Location: 375 cell 1 Page 2 of 4

	Monday 6/16	Tuesday 6/17	Wednesday 6/18	Thursday 6/19	Friday 6/20	Saturday 6/21	Sunday 6/22
CONTAINER ID #	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])
68685	71.0	53.8	57.5	51.7	53.6	63.4	64.0
68540	69.0	53.5	57.8	51.7	53.3	61.1	62.0
68553	68.8	53.8	56.0	51.7	53.5	61.2	62.6
69445	68.6	53.4	56.4	50.5	53.4	60.4	64.0
69618	68.3	53.8	56.4	51.0	53.8	59.8	61.6
69013	68.1	53.9	56.7	51.7	53.5	59.3	61.1
50522	68.5	54.4	57.7	52.8	54.6	59.0	62.2
50452	67.5	53.5	57.7	52.7	53.6	58.6	60.8
50431	66.5	53.0	57.1	52.5	53.5	58.0	60.6
50069	66.4	53.9	57.6	52.6	53.9	59.7	61.5
50073	67.6	53.8	57.6	53.3	54.1	58.8	60.6
69636	65.2	52.8	56.9	53.6	54.4	58.4	60.0
69616	67.5	52.8	57.3	53.2	53.5	58.1	59.9
69417	68.8	53.7	56.9	53.1	53.2	58.5	59.9
69620	68.4	53.7	57.2	53.4	53.5	58.9	60.5
69520	67.3	53.1	57.3	53.9	53.2	58.4	59.6
69641	67.5	54.1	57.5	54.2	54.8	58.5	60.1
69298	66.6	52.7	57.6	54.0	53.5	58.2	59.7
02203	65.3	52.8	57.7	54.1	53.1	59.3	60.1
			N/A				

ATTACHMENT 2

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6.[3] Date: From 6·16·14 to 6·22·14 Location: 375 cell 1 Page 3 of 4

	Monday 6/16	Tuesday 6/17	Wednesday 6/18	Thursday 6/19	Friday 6/20	Saturday 6/21	Sunday 6/22
Control drum #1 6.[11]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #2 6.[11]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #3 6.[11]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F) N/A	Temp ____(°F) NA
Control drum #4 6.[11]	Temp ____(°F) N/A	Temp ____(°F)	Temp N/A ____(°F)	Temp N/A ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
6.[12]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F
Ambient Temperature 6.[13]	68.5 °F	53.3 °F	60.1 °F 60.1 °F	54.5 °F	54.1 °F	61.6 °F	62.7 °F
	End Time: 1636	End Time: 0641	End Time: 0738	End Time: 0648	End Time: 0723	End Time: 1102	End Time: 1014
	Operator: [illegible] SOM: A-H	Operator: [illegible] SOM: JPO	Operator: [illegible] SOM: JPO	Operator: [illegible] SOM: JPO	Operator: [illegible] SOM: JPO	Operator: EC SOM: JPO	Operator: EC SOM: JPO

Comments: NONE

NO FURTHER ENTRIES

ATTACHMENT 2
Page 4 of 4

Date: From 6-16-14 to 6-22-14 Location: 375 6111 Page 4 of 4

Performed by:

Operator (print)	Signature	Z#	Initials	Date
Tina Aguirre	Tina Aguirre	[illegible]		16-16-14
Tina Aguirre	Tina Aguirre	[illegible]		16-17-14
Tina Aguirre	Tina Aguirre	[illegible]		16-18-14
Tina Aguirre	Tina Aguirre	[illegible]		16-19-14
William Juarez	[signature]	Z01458	WJ	6-20-14
Eloy D. Cadena	[signature]	1141881	EC	16-21-14
Eloy D. Cadena	[signature]	1141881	EC	16-22-14

Reviewed by:

SOM (print)	Signature	Z#	Initials	Date
Pat O'Grady	Pat O'Grady	1151358	JPO	16-22-14

ATTACHMENT 2
Page 1 of 4

TA-54 AREAG NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[3] Date: From 6.16.14 to 6.22.14 Location: 375 cell 2 Page 1 of 5

Container ID	Mon 6/16	Tue 6/17	Wed 6/18	Thu 6/19	Fri 6/20	Sat 6/21	Sun 6/22
	6.[3] Start Time: 0945	6.[3] Start Time: 1030	Start time: 1355 6.[3] Start Time: 0746	Start time: 1840 6.[3] Start Time: 0650	6.[3] Start Time: 11:52	6.[3] Start Time: 0819	6.[3] Start Time: 0804
Calibrated Infrared Thermometer 4.2.1.[1]	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101912	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101912	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101912	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101912	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101912	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101912	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101912
Control drum #1 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #2 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #3 6.[4][A]	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp _____(°F)	Temp N/A (°F)	Temp N/A (°F)
Control drum #4 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
6.[4][B]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F
Ambient Temperature 6.[5]	64.8 °F	67.0 °F	69.6°F	65.4 °F	67.9 °F	62.2 °F	63.1 °F

Brand: Fluke
Model: 561
Cal. Due Date: 6-12-15
File Number: 101912

Brand: Fluke
Model: 561
Cal. Due Date: 6-12-15
File Number: 101912

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Z# 224934
INITIAL NeN DATE 6-16-14

ATTACHMENT 2

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6.[3] Date: From 6-16-14 to 6-22-14 Location: 375 cell 2 Page 2 of 5

6/16 6/17 6/18 6/19 6/20 6/21 6/22

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
CONTAINER ID #	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])
02198	63.3	65.9	68.8	65.2	67.1	61.6	63.0
68638	63.6	66.7	69.1	65.8	68.4	61.8	62.0
69615	64.0	67.2	70.3	66.6	68.3	62.0	62.5
69635	64.0	67.9	69.5	66.2	68.7	62.3	62.7
69642	64.0	67.4	70.3	66.9	68.5	61.9	62.2
69630	64.2	68.1	69.5	66.0	68.4	62.1	62.4
69633	64.2	66.6	69.7	65.8	68.1	62.3	62.4
68430	63.3	66.9	69.4	65.7	67.9	62.0	62.1
68631	63.5	66.5	69.2	65.4	67.6	61.6	61.9
69634	62.9	66.0	68.7	65.1	67.0	61.1	61.9
68567	63.2	66.2	68.6	65.2	67.4	61.1	61.8
94227	63.1	66.5	69.1	65.3	67.7	61.3	61.7
50442	63.6	66.9	69.3	65.7	68.1	61.9	62.0
69644	63.7	66.7	69.0	65.8	69.0	62.1	62.0
50443	63.6	66.3	69.5	65.9	68.3	61.4	62.0
69638	63.7	66.7	69.2	65.7	68.4	62.4	62.0
68624	63.6	67.6	69.5	65.5	68.2	61.9	61.9
68507	63.7	66.8	69.4	65.8	68.1	62.0	61.8
69568	63.4	66.8	68.8	65.3	68.1	61.4	61.2
69553	63.6	66.4	68.7	65.5	68.1	61.6	62.1

ATTACHMENT 2

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6.[3] Date: From 6-16-14 to 6-22-14 Location: 375 cell 2 Page 3 of 5

	Monday 6/16	Tuesday 6/17	Wednesday 6/18	Thursday 6/19	Friday 6/20	Saturday 6/21	Sunday 6/22
CONTAINER ID #	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])
69598	63.3	66.0	68.8	65.9	67.2	61.7	61.3
50559	63.5	66.5	69.2	65.2	67.8	61.9	61.4
69015	63.9	67.2	70.1	65.8	68.5	62.2	61.6
69639	63.8	66.8	69.4	65.7	68.2	62.5	61.8
69637	63.7	66.6	69.4	66.0	68.9	62.2	61.3
				N/A			

ATTACHMENT 2

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6.[3] Date: From 6-16-14 to 6-22-14 Location: 375 cell 2 Page 4 of 5

	Monday 6/16	Tuesday 6/17	Wednesday 6/18	Thursday 6/19	Friday 6/20	Saturday 6/21	Sunday 6/22
Control drum #1 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #2 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #3 6.[11]	Temp _____(°F) NA	Temp _____(°F)	Temp _____(°F) NA	Temp _____(°F)	Temp NA (°F)	Temp _____(°F) NA	Temp _____(°F) NA
Control drum #4 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
6.[12]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F
Ambient Temperature 6.[13]	63.8 °F	66.8 °F	69.5 °F	[illegible] °F 66.3	68.1 °F	61.5 °F	61.6 °F
	End Time: 0958	End Time: 10:44	End Time: 1405	End Time: 10:49	End Time: 11:56	End Time: 0829	End Time: 0815
	Operator: [illegible] SOM: MN	Operator: J.C SOM: JPO	Operator: JC SOM: JPO	Operator: J.C SOM: JPO	Operator: JC SOM: JPO	Operator: JR SOM: JPO	Operator: JR SOM: JPO

Comments: NONE

NO FURTHER ENTRIES

ATTACHMENT 2
Page 4 of 4

Date: From 6-16-14 to 6-22-14 Location: 375-CH2 Page 5 of 5

Performed by:

Operator (print)	Signature	Z#	Initials	Date
THOMAS VIGIL		236282	TV	6/16/14
Jesse Chavez		214578	JC	6-17-14
Josephine Duran		157971	JD	10-18-14
Jesse Chavez		214578	JC	6-19-14
Jesse Chavez		214578	JC	6-20-14
Jackie Romero	Jackie Romero	187066	JR	6-21-14
Jackie Romero	Jackie Romero	187066	JR	6-22-14

Reviewed by:

SOM (print)	Signature	Z#	Initials	Date
Pat O'Grady	Pat O'Grady	115125	JPO	16-22-14

ATTACHMENT 2
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TA-54 AREAG NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[3] Date: From 6-16-14 to 6-22-14 Location: 375 cell 3 Page 1 of 4

Container ID	Mon 6/16 6.[3]	Tue 6/17 6.[3]	Wed 6/18 6.[3]	Thu 6/19 6.[3]	Fri 6/20 6.[3]	Sat 6/21 6.[3]	Sun 6/22 6.[3]
Calibrated Infrared Thermometer 4.2.1.[1]	Start Time: _____ Brand: Fluke Model: 1019&54 Cal. Due Date: 6-12-15 File Number 101916	Start Time 0643 Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101916	Start Time: 0742 Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101916	Start Time: 0650 Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101916	Start Time: 0725 Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101916	Start Time: 1104 Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101916	Start Time: 1016 Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101916
Control drum #1 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #2 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F) N/A	Temp _____(°F) N/A
Control drum #3 6.[4][A]	Temp _____(°F) N/A	Temp _____(°F) N/A	Temp _____(°F)	Temp _____(°F) N/A	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #4 6.[4][A]	Temp _____(°F) N/A	Temp _____(°F)	Temp _____(°F) N/A	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
6.[4][B]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = 62.6 °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = 59.3 °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F
Ambient Temperature 6.[5]	72.4 °F	61.7 °F	62.6 °F	59.3 °F	61.3 °F	69.8 °F	67.0 °F

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Z# 224934
INITIAL MVH DATE 6-16-14

ATTACHMENT 2

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6.[3] Date: From 6-16-14 to 6-22-14 Location: 375 cell 3 Page 2 of 4

	Monday 6/16	Tuesday 6/17	Wednesday 6/18	Thursday 6/19	Friday 6/20	Saturday 6/21	Sunday 6/22
CONTAINER ID #	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])
69519	~~71.3~~ 71.3	61.8	62.0	59.8	60.9	68.0	65.7
69645	71.2	61.5	62.2	60.3	61.0	68.1	66.1
94068	69.8	62.1	62.7	60.5	61.4	68.5	66.4
93605	~~70.9~~ 72.9	61.9	62.3	60.4	61.0	68.4	66.0
69548	71.5	62.1	62.3	60.8	61.2	68.2	66.3
69604	71.1	61.7	62.5	60.3	61.1	68.7	66.7
50529	71.2	62.5	62.6	60.4	61.3	68.7	66.4
50418	71.9	62.1	62.5	60.6	61.5	68.8	66.7
69036	72.3	61.6	62.1	60.0	60.6	68.7	66.3
50451	71.2	62.6	62.5	60.8	61.1	69.0	66.6
69559	71.3	63.3	62.9	60.4	61.2	69.0	66.9 Eccentric
50448	72.3	62.5	62.6	60.5	61.4	68.7	~~66.8~~ 66.8
				N/A			

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6.[3] Date: From 6-16-14 to 6-22-14 Location: 375 Cell 3 Page 3 of 4

	Monday 6/16	Tuesday 6/17	Wednesday 6/18	Thursday 6/19	Friday 6/20	Saturday 6/21	Sunday 6/22
Control drum #1 6.[11]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #2 6.[11]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #3 6.[11]	Temp ____(°F) N/A	Temp ____(°F) N/A	Temp ____(°F) N/A	Temp ____(°F) N/A	Temp ____(°F)	Temp ____(°F) NA	Temp ____(°F) NA
Control drum #4 6.[11]	Temp N/A ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
6.[12]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F
Ambient Temperature 6.[13]	72.3 °F	62.1 °F	63.7 °F	64.4 °F	~~0723~~ °F 61.2 06/20/14 0229	69.4 °F	67.9 °F
	End Time: 1643	End Time: 0648	End Time: 0744	End Time: 0653	End Time: 0229	End Time: 1108	End Time: 1019
	Operator: DA SOM: NW H	Operator: DA SOM: JPO	Operator: DA SOM: JPO	Operator: DA SOM: JPO	Operator: MW SOM: JPO	Operator: EC SOM: JPO	Operator: EC SOM: JPO

Comments: NONE

NO FURTHER ENTRIES

ATTACHMENT 2
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Date: From 6-16-14 to 6-22-14 Location: 375 Cell 3 Page 4 of 4

Performed by:

Operator (print)	Signature	Z#	Initials	Date
Tina Aguirre	Tina Aguirre	1121774		6/16/14
Tina Aguirre	Tina Aguirre	1121774		6-17-14
Tina Aguirre	Tina Aguirre	1121774		6-18-14
Tina Aguirre	Tina Aguirre	1121774		6-19-14
William Juarez	William Juarez	1201458	WJ	6-20-14
Eliot D. Colon A	Eliot D. Colon A	1114188	EC	6-21-14
Eliot D. Colon A	Eliot D. Colon A	1114188	EC	6-22-14

Reviewed by:

SOM (print)	Signature	Z#	Initials	Date
Pat O'Grady	Pat O'Grady	1151358	JPO	6-22-14

ATTACHMENT 2
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TA-54 AREAG NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[3] Date: From 6/16/14 to 6/22/14 Location: 231 Page 1 of 5

Container ID	Mon 6/16	Tue 6/17	Wed 6/18	Thu 6/19	Fri 6/20	Sat 6/21	Sun 6/22
	6.[3] Start Time: 1104	6.[3] Start Time: 0931	6.[3] Start Time: 0850	6.[3] Start Time: 0858	6.[3] Start Time: 1515	6.[3] Start Time: 1023	6.[3] Start Time: 0945
Calibrated Infrared Thermometer 4.2.1.[1]	Brand: Fluke Model: 561 Cal. Due Date: 8-23-14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 8-23-14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 8-23-14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 8-23-14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 8-23-14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 8-23-14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 8-23-14 File Number 101140
Control drum #1 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp 101140(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #2 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #3 6.[4][A]	Temp N/A(°F)	Temp N/A(°F)	Temp N/A(°F)	Temp N/A(°F)	Temp _____(°F)	Temp N/A(°F)	Temp N/A(°F)
Control drum #4 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
6.[4][B]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F
Ambient Temperature 6.[5]	71.2 °F	71.8 °F	60.4 °F	66.5 °F	70.5 °F	70.0 °F	69.4 °F

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Z# 224934
INITIAL NVH DATE 6-16-14

ATTACHMENT 2

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6.[3] Date: From 6·16·14 to 6·22·14 Location: 231 Page 2 of 5

	Monday 6/16	Tuesday 6/17	Wednesday 6/18	Thursday 6/19	Friday 6/20	Saturday 6/21	Sunday 6/22
CONTAINER ID #	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])
S818435	70.2	70.2	65.3	64.9	71.9	69.9	69.5
S802833	69.3	70.3	65.1	65.2	71.2	70.0	69.4
S801676	68.3	70.0	65.2	65.2	68.8	67.8	69.3
S816810	68.7	70.7	65.1	64.9	69.7	69.1	70.2
70069	69.2	70.4	64.8	64.7	70.4	69.7	69.8
S822844	68.7	70.8	65.5	65.1	69.4	69.7	70.2
S825879	69.9	71.4	65.8	65.6	71.4	70.4	71.0
S793724	70.9	71.9	65.4	65.6	72.3	70.7	70.9
S813545	69.3	69.9	64.8	65.0	71.6	70.0	69.7
S822713	71.0	71.5	65.8	65.8	72.0	70.5	70.8
S802739	69.2	71.4	65.6	65.9	71.2	69.7	70.4
69907	69.2	70.7	65.4	65.4	71.5	69.6	70.0
S804995	69.5	~~71.1~~ jpe 6/17/14	65.5	65.7	71.1	70.0	70.7
S816434	70.0	70.7	65.5	65.9	72.0	69.7	70.3
S805289	70.0	70.8	65.7	65.8	71.6	70.0	70.1
S862888	69.1	70.6	65.7	65.7	71.8	69.8	69.9
70072	69.2	70.7	65.6	65.7	71.6	69.8	70.3
S823184	70.1	71.8	66.0	66.2	72.0	70.5	71.3
S822599	69.9	71.4	65.6	65.9	72.3	70.7	70.7
64904	70.0	70.7	65.0	65.2	71.9	69.9	69.7

ATTACHMENT 2

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6.[3] Date: From 6-16-14 to 6-22-14 Location: 231 Page 3 of 5

	6/16 Monday	6/17 Tuesday	6/18 Wednesday	6/19 Thursday	6/20 Friday	6/21 Saturday	6/22 Sunday
CONTAINER ID #	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])
S805051	69.5	70.6	105.0	65.2	71.8	70.0	69.9
S864213	69.5	71.1	105.1	65.4	71.5	70.7	70.6
S853714	69.3	71.7	105.6	65.8	71.4	70.5	71.3
S803078	70.6	72.3	105.7	66.0	72.9	71.2	71.7
S825878	70.7	71.7	105.4	65.9	72.7	71.0	71.0
S823124	70.8	71.5	105.5	66.0	72.3	71.1	71.1
S804948	69.8	71.1	105.4	66.0	72.7	70.9	70.5
S813385	70.3	71.4	105.7	66.2	73.1	70.8	71.1
S842446	69.8	71.0	105.9	66.2	72.0	70.4	70.4

ATTACHMENT 2

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6.[3] Date: From 6.16.14 to 6.22.14 Location: 231 Page 4 of 5

	Monday 6/16	Tuesday 6/17	Wednesday 6/18	Thursday 6/19	Friday 6/20	Saturday 6/21	Sunday 6/22
Control drum #1 6.[11]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #2 6.[11]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #3 6.[11]	Temp N/A (°F)	Temp N/A (°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp N/A (°F)	Temp N/A (°F)
Control drum #4 6.[11]	Temp ____(°F)	Temp ____(°F)	Temp N/A (°F)	Temp N/A (°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
6.[12]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F
Ambient Temperature 6.[13]	71.9 °F	72.8 °F	66.7 °F	66.9 °F	71.6 °F	69.9 °F	70.0 °F
	End Time: 1119	End Time: 0943	End Time: 0900	End Time: 0909	End Time: 1530	End Time: 1033	End Time: 0956
	Operator: [illegible] SOM: N/A	Operator: [illegible] SOM: JPO	Operator: [illegible] SOM: JPO	Operator: [illegible] SOM: JPO	Operator: JR SOM: JPO	Operator: JR SOM: JPO	Operator: JR SOM: JPO

Comments:

NONE

NO FURTHER ENTRIES

ATTACHMENT 2
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Date: From 6-16-14 to 6-22-14 Location: 231 Page 5 of 5

Performed by:

Operator (print)	Signature	Z#	Initials	Date
THOMAS VIGIL		123682		6/16/14
Josephine Duran		187444		16/17/14
Josephine Duran		187441		16/18/14
Josephine Duran		187441		16/19/14
Jackie Romero	Jackie Romero	187066	JR	16-20-14
Jackie Romero	Jackie Romero	187066	JR	16-21-14
Jackie Romero	Jackie Romero	187066	JR	16-22-14

Reviewed by:

SOM (print)	Signature	Z#	Initials	Date
Pat O'Grady	Pat O'Grady	115125	JPO	16-23-14

ATTACHMENT 2
Page 1 of 4

TA-54 AREAG NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[3] Date: From 6-9-14 to 6-15-14 Location: 375 cell 1 Page 1 of 4

Container ID	Mon 6/9	Tue 6/10	Wed 6/11	Thu 6/12	Fri 6/13	Sat 6/14	Sun 6/15
	6.[3] Start Time: 1230	6.[3] Start Time: 0935 at 0928	6.[3] Start Time: 1003	6.[3] Start Time: 1505	6.[3] Start Time: 1455	6.[3] Start Time: 1354	6.[3] Start Time: 1049
Calibrated Infrared Thermometer 4.2.1.[1]	Brand: Fluke Model: 561 Cal. Due Date: 5/2/14 File Number 040986	Brand: Fluke Model: 561 Cal. Due Date: 8/2/14 File Number 040986	Brand: Fluke Model: 561 Cal. Due Date: 8-2-14 File Number 040986	Brand: Fluke Model: 561 Cal. Due Date: 8/23/14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 8.2.14 File Number 040986	Brand: Fluke Model: 561 Cal. Due Date: 8-2-14 File Number 040986	Brand: Fluke Model: 561 Cal. Due Date: 8-2-14 File Number 040986
Control drum #1 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #2 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #3 6.[4][A]	Temp _____(°F) N/A	Temp _____(°F) N/A	Temp _____(°F) N/A	Temp _____(°F) N/A	Temp _____(°F) N/A	Temp _____(°F) N/A	Temp _____(°F) N/A
Control drum #4 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
6.[4][B]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F
Ambient Temperature 6.[5]	57.6 °F	6-10-14 at 0928 ~~73.5~~ 50.5 °F	60.2 °F	74.1 °F	6/13/14 ~~58.5~~ °F	70.5 °F	63.4 °F

ATTACHMENT 2

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6.[3] Date: From 6-9-14 to 6-15-2015 Location: 375 Cell 1 Page 2 of 4

	Monday 6/9	Tuesday 6/10	Wednesday 6/11	Thursday 6/12	Friday 6/13	Saturday 6/14	Sunday 6/15
CONTAINER ID #	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])
68685	55.6	46.8	59.7	76.0	57.9	71.0	62.0
68540	54.5	45.6	57.3	74.3	58.1	69.5	60.6
68553	53.9	45.4	57.3	74.4	59.0	70.1	60.9
69445	54.1	46.0	58.5	74.0	58.7	69.2	61.5
69618	53.1	45.1	55.4	73.9	58.3	68.6	60.0
69013	52.6	45.1	54.7	73.8	57.9	68.1	59.6
50522	51.8	47.4	54.5	72.7	56.8	67.7	60.1
50452	52.1	45.7	54.6	72.5	56.9	68.2	59.9
50431	50.7	45.4	54.0	71.8	55.6	66.9	58.9
50069	51.7	46.1	53.4	72.4	56.7	67.8	59.9
50073	50.8	46.0	53.7	73.5	57.2	67.8	59.3
69636	50.8	45.5	53.5	73.7	56.3	67.8	59.1
69616	48.8	45.2	52.9	71.9	54.8	67.4	59.1
69417	49.5	45.1	54.5	73.7	56.7	68.0	59.6
69620	49.0	45.3	54.0	73.6	57.5	68.0	59.8
69520	48.6	45.5	52.8	71.9	56.8	66.8	58.7
69641	48.7	46.1	53.5	72.0	56.5	67.0	59.3
69298	48.1	45.5	52.4	72.1	55.0	66.7	58.7
02203	48.6	45.6	52.8	71.6	55.4	66.7	59.1

ATTACHMENT 2

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6.[3] Date: From 6-9-14 to 6-15-2014 Location: 375 Cell 1 Page 3 of 4

	Monday 6/9	Tuesday 6/10	Wednesday 6/11	Thursday 6/12	Friday 6/13	Saturday 6/14	Sunday 6/15
Control drum #1 6.[11]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #2 6.[11]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #3 6.[11]	Temp ____(°F) N A	Temp ____(°F) N A	Temp ____(°F) N A	Temp ____(°F) N A	Temp ____(°F) NA	Temp ____(°F) N/A	Temp ____(°F) NA
Control drum #4 6.[11]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
6.[12]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____ °F
Ambient Temperature 6.[13]	50.4 °F	50.1 °F	54.3 °F	72.9 °F	55.9 °F	69.2 °F	62.8 °F
	End Time: 1234	End Time: 0943	End Time: 1008	End Time: 1515	End Time: 1503	End Time: 1400	End Time: 1055
	Operator: [illegible] SOM: [illegible]	Operator: [illegible] SOM: [illegible]	Operator: [illegible] SOM: [illegible]	Operator: [illegible] SOM: [illegible]	Operator: EC SOM: [illegible]	Operator: EC SOM: [illegible]	Operator: EC SOM: [illegible]

Comments: *Alfredo Aguilar initialed but did not sign page 4. Josephine Duran, Took readings with Alfredo, co-initialed, and Then signed Page 4. Signed 6-13-14 for 6-12-13 Josephine Duran

NO FURTHER ENTRIES

ATTACHMENT 2
Page 4 of 4

Date: From 6.9.14 to 6-15-2014 Location: 375 Cell 1 Page 4 of 4

Performed by:

Operator (print)	Signature	Z#	Initials	Date
THOMAS VIGIL		236382	tv	6/9/14
THOMAS VIGIL		236382	tv	6/10/14
Tina Aguirre		114577	TA	6-11-14
Elora D. Cordova		114188	EC	6-13-14
Stephanie Duran		115971	yd	6/13-14
Elora D. Cordova		114188	EC	6-14-14
Elora D. Cordova		114188	EC	6/15/14

Reviewed by:

SOM (print)	Signature	Z#	Initials	Date
Bobby Hardee		242934	rdh	6-15-14

ATTACHMENT 2
Page 1 of 4

TA-54 AREAG NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[3] Date: From 6-9-14 to 6-15-2014 Location: 375 cell 2 Page 1 of 5

	6/9	6/10	6/11	6/12	6/13	6/14	6/15
Container ID	Mon	Tue	Wed	Thu	Fri	Sat	Sun
	6.[3] Start Time: 1515	6.[3] Start Time: 1015	6.[3] Start Time: 0915	6.[3] Start Time: 0920	6.[3] Start Time: 0928	6.[3] Start Time: 1002	6.[3] Start Time: 0805
Calibrated Infrared Thermometer 4.2.1.[1]	Brand: Fluke Model: 561 Cal. Due Date: 8-2-14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 8-2-14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 8-2-14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 8-2-14 File Number 040986	Brand: Fluke Model: 561 Cal. Due Date: 10-12-15 File Number 101912	Brand: Fluke Model: 561 Cal. Due Date: 8-2-14 File Number 101913	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101912
Control drum #1 6.[4][A]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #2 6.[4][A]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #3 6.[4][A]	Temp ____(°F) N/A	Temp ____(°F) N/A	Temp ____(°F) N/A	Temp ____(°F) N/A	Temp ____(°F) N/A	Temp ____(°F) N/A	Temp ____(°F) N/A
Control drum #4 6.[4][A]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
6.[4][B]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = 64.6 °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____ °F
Ambient Temperature 6.[5]	75.0 °F	63.7 °F	65.7 °F	56.0 °F	65.0 °F	64.6 °F	59.6 °F

ATTACHMENT 2

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6.[3] Date: From 6-9-14 to 6-15-2014 Location: 375 Cell 2 Page 2 of ~~4~~ 5

AVM 6-13-14

	Monday 6/9	Tuesday 6/10	Wednesday 6/11	Thursday 6/12	Friday 6/13	Saturday 6/14	Sunday 6/15
CONTAINER ID #	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])
02198	67.8	63.1	68.7	54.3	63.6	66.9	63.6
68638	69.6	63.3	65.7	55.1	64.1	64.0	59.1
69615	69.1	63.7	66.7	54.8	64.2	64.6	59.3
69635	69.1	64.7	65.7	55.3	64.2	68.1	59.4
69642	69.4	64.1	65.6	54.7	64.9	66.3	58.9
69630	69.2	63.9	66.2	59.4	66.0	65.3	60.1
69633	69.3	63.5	65.1	59.9	64.1	64.3	60.1
68430	69.2	63.7	65.7	53.4	63.9	63.9	60.2
68631	69.1	63.6	65.2	53.5	65.5	64.1	61.5
69634	68.4	63.3	66.3	54.1	63.8	64.4	63.3
68567	68.9	69.4	65.0	58.4	63.1	64.1	59.6
94227	68.8	63.4	66.1	58.5	64.3	68.1	63.9
50442	~~69.2~~ 69.2	63.4	64.4	59.8	65.6	70.6	64.1
69644	69.7	63.3	64.6	59.4	65.1	64.2	60.5
50443	69.8	63.6	66.2	56.6	64.1	65.9	61.0
69638	69.9	63.3	65.7	56.0	65.4	64.7	58.9
68624	69.7	63.3	65.1	55.3	64.7	65.8	58.6
68507	68.7	63.1	65.1	54.1	64.5	65.5	59.0
69568	69.1	63.4	66.0	53.3	65.1	64.3	59.7
69553	69.9	63.0	65.4	53.2	66.4	68.8	64.6

ATTACHMENT 2

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6.[3] Date: From 6-9-14 to 6-15-2014 Location: 375 Cell 2 Page 3 of ~~4~~ 5

Audit 6-13-14

	Monday 6/9	Tuesday 6/10	Wednesday 6/11	Thursday 6/12	Friday 6/13	Saturday 6/14	Sunday 6/15
CONTAINER ID #	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6]) 6-14-14	Temp (°F) (6.[6])
69598	68.9	63.7	64.9	53.3	63.4	~~68.~~ 66.1	59.6
50559	68.5	63.1	64.0	53.8	65.1	69.9	63.5
69015	69.4	63.4	64.7	53.6	64.4	69.7	60.7
69639	69.8	63.7	65.0	54.0	64.1	64.5	59.4
69637	69.6	63.6	65.2	53.7	63.9	64.1	65.0

ATTACHMENT 2

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6.[3] Date: From 6-9-14 to 6-15-2014 Location: 375 Cell 3 Page 3 of 4

	Monday 6/9	Tuesday 6/10	Wednesday 6/11	Thursday 6/12	Friday 6/13	Saturday 6/14	Sunday 6/15
Control drum #1 6.[11]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #2 6.[11]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #3 6.[11]	Temp ____(°F) N/A	Temp ____(°F) N/A	Temp ____(°F) N/A	Temp ____(°F) N/A	Temp ____(°F) N/A	Temp ____(°F) N/A EC 6.15.14	Temp ____(°F) N/A
Control drum #4 6.[11]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
6.[12]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F
Ambient Temperature 6.[13]	48.5 °F	49.1 °F	47.6 °F	57.6 °F	64.9 °F	71.4 °F	69.7 °F
	End Time: 1238	End Time: 0949	End Time: 1238	End Time: 1018	End Time: 1458	End Time: 1651	End Time: 1102
	Operator: [illegible] SOM: LSS.	Operator: [illegible] SOM: [illegible]	Operator: DA SOM: [illegible]	Operator: [illegible] SOM: [illegible]	Operator: EC SOM: [illegible]	Operator: EC SOM: [illegible]	Operator: EC SOM: [illegible]

Comments:

N/A

NO FURTHER ENTRIES

ATTACHMENT 2
Page 4 of 4

Date: From 6.9.14 to 6-

Location: 375 Cell 2

Page 5 of 5

Performed by:

Operator (print)	Signature	Z#	Initials	Date
Larry Salazar	Larry Salazar	236382	LSS.	6/9/2014
Tina Aguirre	Tina Aguirre	174977	TA	6-10-14
Tina Aguirre	Tina Aguirre	174977	TA	6-11-14
Josephine Duran		159971	JD	6-12-14
Josephine Duran		159971	JD	6-13-14
Jackie Romero	Jackie Romero	1187066	JR	6-14-14
Jackie Romero	Jackie Romero	1187066	JR	6-15-14

Reviewed by:

SOM (print)	Signature	Z#	Initials	Date
Robert W Harder	Robert W Harder	224934	RWH	6-15-14

ATTACHMENT 2
Page 1 of 4

TA-54 AREAG NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[3] Date: From 6-9-14 to 6-15-2014 Location: 375 c113 Page 1 of 4

Container ID	Mon 6/9	Tue 6/10	Wed 6/11	Thu 6/12	Fri 6/13	Sat 6/14	Sun 6/15
	6.[3] Start Time: 1236	6.[3] Start Time: 0946	6.[3] Start Time: 1235	6.[3] Start Time: 1012	6.[3] Start Time: 1448	6.[3] Start Time: 1647 ~~1407~~ SC 6/14/14	6.[3] Start Time: 1057
Calibrated Infrared Thermometer 4.2.1.[1]	Brand: Fluke Model 561 Cal. Due Date: 8/2/14 File Number 046986	Brand: Fluke Model 561 Cal. Due Date: 8/2/14 File Number 046986	Brand: Fluke Model 561 Cal. Due Date: 8-2-14 File Number 046986	Brand: Fluke Model 561 Cal. Due Date: 8/2/14 File Number 046986	Brand: Fluke Model: 561 Cal. Due Date: 6/12/15 File Number 101916	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 101916	Brand: Fluke Model: 561 Cal. Due Date: 6-12-15 File Number 102916
Control drum #1 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #2 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #3 6.[4][A]	Temp _____(°F) N/A	Temp _____(°F) N/A	Temp _____(°F) N/A	Temp _____(°F) N/A	Temp _____(°F) N/A	Temp _____(°F) N/A	Temp _____(°F) N/A
Control drum #4 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
6.[4][B]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F
Ambient Temperature 6.[5]	50.5 °F	48.7 °F	55.2 °F	60.4 °F	65.1 °F	70.9 °F	69.2 °F

ATTACHMENT 2

Page 2 of 4

6.[3] Date: From 6-9-14 to 6-15-2014 Location: 375 cell 3 Page 2 of 4

	Monday 6/9	Tuesday 6/10	Wednesday 6/11	Thursday 6/12	Friday 6/13	Saturday 6/14	Sunday 6/15
CONTAINER ID #	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])
69519	48.1	46.0	52.2	57.1	64.7	69.6	66.7
69645	48.1	46.0	50.7	56.6	64.2 EC 6-13-14	69.4	67.2
94068	47.0	46.4	50.9	56.2	~~65.5~~ 64.5	69.0	67.3
93605	48.0	45.8	52.0	56.3	66.1 EC 6-13-14	70.2	67.0
69548	47.6	45.9	50.0	55.6	~~65.0~~ 65.0	69.6	67.2
69604	47.2	46.2	48.7	55.2	64.9	68.9	67.1
50529	47.1	46.3	48.5	56.4	64.3	69.2	67.5
50418	47.8	46.6	48.3	56.9	65.3	70.6	67.2
69036	47.9	46.5	48.6	56.0	64.6	70.1	67.8
50451	47.4	46.6	47.8	55.6	64.6	69.9	67.8
69559	47.7	47.0	47.6	55.6	65.1	70.3	67.8
50448	48.1	47.0	48.3	56.3	65.3	70.8	67.5

ATTACHMENT 2

Page 3 of 4

6.[3] Date: From 6-9-14 to 6-15-2014 Location: 375 Cell 3 Page 3 of 4

	Monday 6/9	Tuesday 6/10	Wednesday 6/11	Thursday 6/12	Friday 6/13	Saturday 6/14	Sunday 6/15
Control drum #1 6.[11]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #2 6.[11]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #3 6.[11]	Temp ____(°F) NA	Temp ____(°F) NA	Temp ____(°F) NA	Temp ____(°F) NA	Temp ____(°F) N/K	Temp ____(°F) NA EE-13-14	Temp ____(°F) NA
Control drum #4 6.[11]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
6.[12]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F
Ambient Temperature 6.[13]	48.5 °F	49.1 °F	47.6 °F	57.6 °F	64.9 °F	71.4 °F	69.7 °F
	End Time: 1238	End Time: 0949	End Time: 1238	End Time: 1018	End Time: 1458	End Time: 1651	End Time: 1102
	Operator: ____ SOM: LJS.	Operator: ____ SOM: MVH	Operator: ____ SOM: MVH	Operator: ____ SOM: MVH	Operator: EC SOM: MVH	Operator: EC SOM: MVH	Operator: EC SOM: MVH

Comments:

NA

NO FURTHER ENTRIES

ATTACHMENT 2
Page 4 of 4

Date: From 6-9-14 to 6-15-2014 Location: 375 cell 3 Page 4 of 4

Performed by:

Operator (print)	Signature	Z#	Initials	Date
THOMAS VIGIL		236382	TV	6/9/14
THOMAS VIGIL		236382	TV	6/10/14
Lina Aguirre		174927	LA	5-11-14
THOMAS VIGIL		236382	TV	6/12/14
Eloy D. Cordova		114188	EC	6-13-14
Eloy D Cordova		114188	EC	6-14-14
Eloy D Cordova		114188	EC	6-15-14

Reviewed by:

SOM (print)	Signature	Z#	Initials	Date
Robert Wunderlich		224534	RW	6-15-14

ATTACHMENT 2
Page 1 of 4

TA-54 AREAG NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[3] Date: From 6-9-14 to 6-15-14 Location: Dome 231 Page 1 of 5

Container ID	Mon 6/9	Tue 7/2/14 6/10	Wed 6/11	Thu 6/12	Fri 6/13	Sat 6/14	Sun 6/15
	6.[3] Start Time: 1613	6.[3] Start Time: 1140	6.[3] Start Time: 1505	6.[3] Start Time: 1110	6.[3] Start Time: 1122	6.[3] Start Time: 1058	6.[3] Start Time: 0948
Calibrated Infrared Thermometer 4.2.1.[1]	Brand: Fluke Model: 561 Cal. Due Date: 8/2/14 File Number 040956	Brand: Fluke Model: 561 Cal Due Date: 8/2/14 File Number 040956	Brand: Fluke Model: 561 Cal Due Date: 8-2-14 File Number 040986	Brand: Fluke Model: 561 Cal. Due Date: 8/23/14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 08/23/14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 8/23/14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 8-23-14 File Number 101140
Control drum #1 6.[4][A]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #2 6.[4][A]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #3 6.[4][A]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #4 6.[4][A]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
6.[4][B]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F
Ambient Temperature 6.[5]	49.1 °F	68.1 °F	62.4 °F	71.7 °F	70.7 °F	74.5 °F	66.1 °F

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Z# 111418
INITIAL EC DATE 6-9-14

ATTACHMENT 2

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6.[3] Date: From 6-9-14 to 6-15-14 Location: Dome 231 Page 2 of 5

CONTAINER ID #	Monday 6/9 Temp (°F) (6.[6]) 6-9-14	Tuesday 6/10 Temp (°F) (6.[6])	Wednesday 6/11 Temp (°F) (6.[6])	Thursday 6/12 Temp (°F) (6.[6])	Friday 6/13 Temp (°F) (6.[6])	Saturday 6/14 Temp (°F) (6.[6])	Sunday 6/15 Temp (°F) (6.[6])
5818435	~~49.1~~ 50.3	64.2	60.5	70.7	70.2	71.3	65.7
5802833	50.0	63.5	58.7	70.4	70.0	71.1	65.0
5801676	47.5	63.2	54.6	70.0	69.1	70.5	65.2
5816810	51.4	64.8	54.6	71.6	70.9	71.6	65.6
70069	56.8	64.0	56.9	71.5	71.7	71.9	66.1
5822844	53.0	65.3	60.1	72.1	72.0	72.2	66.2
5825879	54.1	65.8	58.2	72.7	71.9	73.1	66.3
5793724	54.6	65.3	57.3	72.2	72.3	72.5	66.4
5813545	53.4	63.6	58.2	71.5	71.4	71.5	65.1
5822713	52.7	65.1	57.1	70.9	70.4	72.4	66.5
5802739	51.8	64.1	58.0	70.7	69.9	71.9	66.3
69907	51.9	63.3	58.1	70.2	69.8	71.1	65.1
5804995	52.8	64.8	58.8	70.8	70.4	72.1	66.8
5816434	53.2	63.7	59.6	70.4	72.9	73.6	68.1
5805289	54.0	63.5	59.4	70.6	70.0	71.2	66.3
5862888	54.8	62.4	60.4	70.6	70.2	71.0	66.5
70072	54.5	63.8	59.1	70.6	70.4	72.6	67.1
5823184	55.3	64.3	57.8	71.4	70.6	73.8	66.9
5822599	55.7	64.6	59.7	71.2	70.6	71.2	66.6
69904	57.0	63.1	59.0	70.6	71.4	71.0	65.6

ATTACHMENT 2

Page 2 of 4

6.[3] Date: From 6-9-14 to 6-15-14 Location: Dome 231 Page 3 of 4 5

6/9 6/10 6/11 6/12 6/13 6/14 6/15

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
CONTAINER ID #	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])
5805051	57.4	62.7	58.1	71.3	71.7	70.1	65.5
5864213	59.0	63.9	59.8	72.1	72.1	70.7	66.4
5853714	60.1	65.0	59.8	72.1	72.5	70.2	67.3
5803078	61.7	65.8	58.9	72.1	72.7	70.8	67.3
5825878	60.7	64.9	59.9	72.3	72.0	70.9	66.7
5823124	60.1	65.1	61.1	71.6	71.4	71.0	66.8
5804948	58.1	63.4	60.2	71.2	70.9	70.2	65.9
5813385	58.5	64.1	59.7	71.0	70.8	70.9	66.4
5842446	57.3	63.0	58.0	70.2	69.8	70.4	66.2
			RVN				

ATTACHMENT 2

Page 3 of 4

6.[3] Date: From 6-9-14 to 6-15-14 Location: Dome 231 Page 4 of 5

6/9 6/10 6/11 6/12 6/13 6/14 6/15

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Control drum #1 6.[11]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #2 6.[11]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #3 6.[11]	Temp ____(°F) N/A	Temp ____(°F) N/A	Temp ____(°F) N/A	Temp ____(°F) N/A	Temp ____(°F) N/A	Temp ____(°F) N/A JR 6-15-14	Temp ____(°F) N/A
Control drum #4 6.[11]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
6.[12]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F
Ambient Temperature 6.[13]	54.3 °F	62.5 °F	62.2 °F	70.5 °F	70.0 °F	69.7 °F	65.5 °F
	End Time: 1647	End Time: 1147	End Time: 1515	End Time: 1120	End Time: 1147	End Time: 1112	End Time: 1003
	Operator: DA SOM: LJS.	Operator: SM SOM: RVH	Operator: AJ SOM: RVH	Operator: DL SOM: RVH	Operator: DL SOM: RVH	Operator: JR SOM: RVH	Operator: JR SOM: RVH

Comments:

54.3 on

N/A

NO FURTHER ENTRIES

ATTACHMENT 2
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Date: From 6-9-14 to 6-15-2014 Location: Dome 231 Page 5 of 5

Performed by:

Operator (print)	Signature	Z#	Initials	Date
Larry Salazar	Larry Salazar	236332	LJS	6/9/2014
James Montoya	James Montoya	228947	JM	6/10-14
AARON Dominguez	Aaron Dominguez	108455	AD	6-11-14
Josephine Duran		115771	JD	6-12-14
Josephine Duran		115771	JD	6-13-14
Jackie Romero	Jackie Romero	187066	JR	6-14-14
Jackie Romero	Jackie Romero	187066	JR	6-15-14

Reviewed by:

SOM (print)	Signature	Z#	Initials	Date
Robert Warder	Robert Warder	224938	RW	6-16-14

ATTACHMENT 2
Page 1 of 4

TA-54 AREAG NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[3] Date: From 6-2-14 to 6-8-14 Location: 375 cell 1 Page 1 of 4

Container ID	Mon 6/2	Tue 6/3	Wed 6/4	Thu 6/5	Fri 6/6	Sat 6/7	Sun 6/8
	6.[3] Start Time: 1448	6.[3] Start Time: 1022	6.[3] Start Time: 0936	6.[3] Start Time: 1130	6.[3] Start Time: 1350	6.[3] Start Time: 0704	6.[3] Start Time: 1222
Calibrated Infrared Thermometer 4.2.1.[1]	Brand: Fluke Model: 561 Cal. Due Date: 6/3/14 File Number 040986	Brand: Fluke Model: 561 Cal. Due Date: 6/3/14 File Number 040986	Brand: Fluke Model: 561 Cal. Due Date: 8/2/14 File Number 040986	Brand: Fluke Model: 561 Cal. Due Date: 8/2/14 File Number 040986	Brand: Fluke Model: 561 Cal. Due Date: 8-2-14 File Number 040986	Brand: FLUKE Model: 561 Cal. Due Date: 08-02-14 File Number 040986	Brand: Fluke Model: 561 Cal. Due Date: 8-2-14 File Number 040986
Control drum #1 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #2 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp N/A (°F)	Temp _____(°F)
Control drum #3 6.[4][A]	Temp N (°F)	Temp N (°F)	Temp N (°F)	Temp N (°F)	Temp N (°F)	Temp N/A (°F)	Temp N/A (°F)
Control drum #4 6.[4][A]	Temp A (°F)	Temp A (°F)	Temp A (°F)	Temp A (°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
6.[4][B]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F
Ambient Temperature 6.[5]	61.2 °F	67.3 °F	66.6 °F	59.9 °F	68.8 °F	52.7 °F	58.3 °F

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Z# 236332
INITIAL C.S. DATE 6/2/14

ATTACHMENT 2

Page 2 of 4

6.[3] Date: From 6-2-14 to 6-8-14 Location: 375 Cell 1 Page 2 of 4

	Monday 6/2	Tuesday 6/3	Wednesday 6/4	Thursday 6/5	Friday 6/6	Saturday 6/7	Sunday 6/8
CONTAINER ID #	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])
68685	64.1	61.8	64.8	61.9	69.9	50.5	58.3
68540	60.3	62.0	63.4	58.8	67.5	49.4	56.5
68553	60.2	62.4	63.4	60.0	61.6	49.8	57.0
69445	60.1	62.6	64.1	58.2	67.1	49.7	57.5
69618	59.4	61.2	62.5	57.0	66.6	49.2	56.4
69013	58.3	60.5	61.9	56.1	64.9	48.3	55.5
50522	58.1	60.5	61.8	55.2	64.6	48.3	55.7
50452	57.9	61.4	60.6	56.0	64.6	47.5	55.6
50431	56.4	59.4	59.8	52.6	61.4	46.4	54.7
50069	58.0	60.6	61.2	53.6	62.4	47.9	55.9
50073	57.7	60.2	60.8	52.7	62.1	47.2	55.4
69636	58.1	60.4	60.1	53.1	62.5	45.8	55.8
69616	57.3	60.3	59.5	52.8	62.2	45.4	55.0
69417	58.8	61.0	59.7	52.5	61.4	45.7	55.4
69620	58.8	61.0	60.4	52.9	52.3	46.4	55.8
69520	58.0	60.2	59.5	52.1	60.9	46.1	55.3
69641	57.6	62.0	61.1	53.0	60.4	46.0	55.9
69298	57.1	60.0	61.0	52.0	59.5	45.6	55.1
02203	56.8	60.3	59.3	52.6	59.1	45.9	55.5
			N/A				

ATTACHMENT 2

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6.[3] Date: From 6-2-14 to 6-8-14 Location: Dome 375 Cell 1 Page 3 of 4

	Monday 6/2	Tuesday 6/3	Wednesday 6/4	Thursday 6/5	Friday 6/6	Saturday 6/7	Sunday 6/8
Control drum #1 6.[11]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #2 6.[11]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #3 6.[11]	Temp ____(°F) NA	Temp ____(°F) NA	Temp ____(°F) NA	Temp ____(°F) NA	Temp ____(°F) NA	Temp ____(°F) NA	Temp N/A (°F)
Control drum #4 6.[11]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
6.[12]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F
Ambient Temperature 6.[13]	59.3 °F	62.9 °F	62.7 °F	55.6 °F	60.7 °F	47.7 °F	57.5 °F
	End Time: 1454	End Time: 1026	End Time: 0944	End Time: 1137	End Time: 1356	End Time: 0710	End Time: 1226
	Operator: [illegible] SOM: [illegible]	Operator: [illegible] SOM: LJS	Operator: [illegible] SOM: L.J.S.	Operator: [illegible] SOM: L.J.S.	Operator: [illegible] SOM: L.J.S.	Operator: EC SOM: L.J.S.	Operator: EC SOM: L.J.S.

Comments: NONE

NO FURTHER ENTRIES

ATTACHMENT 2
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Date: From 6-2-14 to 6-8-14 Location: 375 Cell 1 Page 4 of 4

Performed by:

Operator (print)	Signature	Z#	Initials	Date
THOMAS VIGIL		236382	tv	6/2/14
THOMAS VIGIL		236382	tv	6/3/14
THOMAS VIGIL		236382	tv	6/4/14
THOMAS VIGIL		236382	tv	6/5/14
Tina Aguirre		114184		6-6-14
Elov D. Cardova		114184	EC	6-7-14
Elov D. Cardova		114184	EC	6-8-14

Reviewed by:

SOM (print)	Signature	Z#	Initials	Date
Larry Salazar		236332	L.S.	6/8/2014

ATTACHMENT 2
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TA-54 AREAG NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[3] Date: From 6-2-14 to 6-8-14 Location: 375 cell 2 Page 1 of 5

Container ID	Mon 6/2 6.[3]	Tue 6/3 6.[3]	Wed 6/4 6.[3]	Thu 6/5 6.[3]	Fri 6/6 6.[3]	Sat 6/7 6.[3]	Sun 6/8 6.[3]
	Start Time: 1325	Start Time: 1340	Start Time: 0920	Start Time: 0941	Start Time: 0942	Start Time: 1022	Start Time: 1027
Calibrated Infrared Thermometer 4.2.1.[1]	Brand: Fluke Model: 561 Cal. Due Date: 8/23/14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 8/23/14 File Number 101140	Brand: Fluke Model 561 Cal Due Date: 8/23/14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 8/23/14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 8-23-14 File Number 101140	Brand: Fluke Model: 561 Cal. Due Date: 8-23-14 File Number 101140	Brand: Fluke Model 561 Cal. Due Date: 8-23-14 File Number 101140
Control drum #1 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #2 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #3 6.[4][A]	Temp _____(°F) N/A	Temp _____(°F) N/A	Temp _____(°F) N/A	Temp _____(°F) N/A	Temp _____(°F) N/A	Temp _____(°F) N/A	Temp _____(°F)
Control drum #4 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
6.[4][B]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F
Ambient Temperature 6.[5]	69.5 °F	72.9 °F	66.1 °F	65.0 °F	64.1 °F	~~1022~~ 22 6-7-14 °F 66.9°F	69.9 °F

ATTACHMENT 2

Page 2 of 4

6.[3] Date: From 6-2-14 to 6-8-14 Location: 375 CA1 2 Page 2 of 5

	Monday 6/2	Tuesday 6/3	Wednesday 6/4	Thursday 6/5	Friday 6/6	Saturday 6/7	Sunday 6/8
CONTAINER ID #	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])
02198	68.5	72.4	65.1	64.2	63.8	65.0	62.7
68638	70.4	72.7	65.4	64.1	63.2	65.3	63.7
69615	71.1	73.1	65.9	64.9	65.6	65.7	63.4
69635	71.3	73.3	65.9	64.5	64.7	65.7	63.6
69642	71.5	72.7	66.1	64.5	64.4	65.9	63.6
69634	68.2	72.4	64.9	63.7	63.1	64.4	62.5
68631	70.2	72.2	65.3	63.9	63.4	64.9	62.9
68430	70.5	72.1	65.5	~~64.2~~ 64.2	64.9	65.1	63.2
69633	71.4	72.7	65.6	64.5	64.1	65.5	63.6
69630	71.3	72.8	66.2	64.7	64.4	65.8	63.7
68567	69.1	71.8	65.0	63.8	63.7	64.8	62.9
94227	71.3	71.9	64.9	64.0	63.4	65.0	62.5
50442	71.1	72.6	65.8	64.6	64.4	65.4	63.6
69644	71.1	72.5	66.0	64.4	63.8	65.7	63.5
50443	71.8	73.3	65.6	64.4	63.9	65.5	63.8
69553	70.0	72.3	65.2	64.2	63.6	65.1	62.9
69568	70.4	73.3	65.1	64.3	64.0	65.3	63.2
68507	70.8	72.3	65.4	64.2	64.2	65.5	63.2
68627	71.6	72.5	65.2	64.4	63.8	65.6	63.4
69638	71.6	72.7	65.7	64.5	64.0	65.5	63.2

ATTACHMENT 2

Page 2 of 4

6.[3] Date: From 6-2-14 to 6-8-14 Location: 375 Cell 2 Page 3 of 5

	Monday 6/2	Tuesday 6/3	Wednesday 6/4	Thursday 6/5	Friday 6/6	Saturday 6/7	Sunday 6/8
CONTAINER ID #	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])
69598	69.3	72.9	65.7	64.2	63.4	64.7	63.1
50559	70.4	71.9	65.2	64.2	63.5	65.0	62.9
69015	71.0	72.2	66.2	64.6	64.9	65.4	63.4
69639	71.7	73.4	65.9	64.8	64.2	66.1	63.6
69637	71.6	72.6	65.4	64.6	65.2	65.4	63.5
			N				
			A				

ATTACHMENT 2

Page 3 of 4

6.[3] Date: From 6-2-14 to 6-8-14 Location: 375 Cell 2 Page 4 of 5

	Monday 6/2	Tuesday 6/3	Wednesday 6/4	Thursday 6/5	Friday 6/6	Saturday 6/7	Sunday 6/8
Control drum #1 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #2 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #3 6.[11]	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)
Control drum #4 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
6.[12]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F
Ambient Temperature 6.[13]	70.1 °F	72.9 °F	66.5 °F	65.2 °F	64.0 °F	66.8 °F	71.2 °F
	End Time: 1344	End Time: 1352	End Time: 0933	End Time: 0952	End Time: 0952	End Time: 1038	End Time: 1043
	Operator: KV SOM: KV	Operator: KV SOM: L.J.S.	Operator: KV SOM: L.J.S.	Operator: KV SOM: L.J.S.	Operator: [illegible] SOM: L.J.S.	Operator: EC SOM: L.J.S.	Operator: JR SOM: L.J.S.

Comments: NONE

NO FURTHER ENTRIES

ATTACHMENT 2
Page 4 of 4

Date: From 6.2.14 to 6-8-14 Location: 375 Cell 2 Page 5 of 5

Performed by:

Operator (print)	Signature	Z#	Initials	Date
THOMAS VIGIL		236382	TV	6/2/14
THOMAS VIGIL		236382	TV	6/3/14
THOMAS VIGIL		236382	TV	6/4/14
THOMAS VIGIL		236382	TV	6/5/14
Lina Aguirre		574777	QA	6-6-14
Edna Cardona		114188	EC	6.7.14
Jackie Romero		187066	JR	6-8-14

Reviewed by:

SOM (print)	Signature	Z#	Initials	Date
Larry Salazar		236332	LJS	6/8/2014

ATTACHMENT 2
Page 1 of 4

TA-54 AREAG NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[3] Date: From 6-2-14 to 6-8-14 Location: 375 Cell 3 Page 1 of 4

Container ID	Mon 6/2 6.[3] Start Time: 1457	Tue 6/3 6.[3] Start Time: 1029	Wed 6/4 6.[3] Start Time: 0946	Thu 6/5 6.[3] Start Time: 1229	Fri 6/6 6.[3] Start Time: 1358	Sat 6/7 6.[3] Start Time: 0712	Sun 6/8 6.[3] Start Time: 1228
Calibrated Infrared Thermometer 4.2.1.[1]	Brand: Fluke Model: 561 Cal. Due Date: 6/3/14 File Number 040986	Brand: Fluke Model: 561 Cal. Due Date: 6/3/14 File Number 040986	Brand: Fluke Model: 561 Cal. Due Date: 8/2/14 File Number 040986	Brand: Fluke Model: 561 Cal. Due Date: 8/2/14 File Number 040986	Brand: Fluke Model: 561 Cal. Due Date: 8-2-14 File Number 040986	Brand: Fluke Model: 561 Cal. Due Date: 8-2-14 File Number 040986	Brand: Fluke Model: 561 Cal. Due Date: 8-2-14 File Number 040986
Control drum #1 6.[4][A]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #2 6.[4][A]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #3 6.[4][A]	Temp ____(°F) N/A	Temp ____(°F) N/A	Temp ____(°F) N/A	Temp ____(°F) N/A	Temp ____(°F) N/A	Temp ____(°F) N/A	Temp ____(°F) N/A
Control drum #4 6.[4][A]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
6.[4][B]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____ °F
Ambient Temperature 6.[5]	57.4 °F	60.7 °F	61.5 °F	63.2 °F	60.2 °F	49.2 °F	57.4 °F

ATTACHMENT 2

Page 2 of 4

6.[3] Date: From 6-2-14 to 6-8-14 Location: 375 Cell 3 Page 2 of 4

	Monday 6/2	Tuesday 6/3	Wednesday 6/4	Thursday 6/5	Friday 6/6	Saturday 6/7	Sunday 6/8
CONTAINER ID #	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])
69036	57.3	60.6	59.8	62.0	59.2	47.6	55.6
50451	56.6	59.8	59.7	61.3	57.6	47.9	55.5
69559	57.2	60.3	59.9	61.3	58.5	48.6	55.6
50448	57.9	60.2	59.9	61.1	58.5	48.6	55.3
50418	56.7	59.9	59.9	60.0	58.6	48.3	54.5
50529	57.0	59.4	59.7	58.4	56.0	48.2	54.1
69604	54.6	59.5	58.9	57.9	55.5	48.3	69604 54.0
69548	55.5	59.3	59.0	58.2	56.8	48.3	54.2
93605	56.8	59.8	58.6	58.7	57.1	48.8	53.3
94068	54.2	59.4	58.5	56.7	54.8	48.2	53.2
69645	55.8	59.7	~~6/3/14 69~~ 59.7	57.3	55.8	48.2	53.2
69519	56.2	59.9	58.8	57.3	56.1	48.6	53.6
				N/A			

ATTACHMENT 2

Page 3 of 4

6.[3] Date: From 6-2-14 to 6-8-14 Location: 375 Cell 3 Page 3 of 4

	Monday 6/2	Tuesday 6/3	Wednesday 6/4	Thursday 6/5	Friday 6/6	Saturday 6/7	Sunday 6/8
Control drum #1 6.[11]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #2 6.[11]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #3 6.[11]	Temp ____(°F) N/A	Temp ____(°F) N/A	Temp ____(°F) N/A	Temp ____(°F) N/A	Temp ____(°F)	Temp ____(°F) N/A	Temp ____(°F) N/A
Control drum #4 6.[11]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
6.[12]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F
Ambient Temperature 6.[13]	57.3 °F	61.1 °F	61.0 °F	57.8 °F	57.1 °F	49.7 °F	54.5 °F
	End Time: 1500	End Time: 1032	End Time: 0950	End Time: 1234	End Time: 1400	End Time: 0716	End Time: 1239
	Operator: TV SOM: RVH	Operator: TV SOM: L.J.S.	Operator: TV SOM: L.J.S.	Operator: TV SOM: L.J.S.	Operator: [illegible] SOM: L.J.S.	Operator: EC SOM: L.J.S.	Operator: EC SOM: L.J.S.

Comments: None

NO FURTHER COMMENTS

ATTACHMENT 2
Page 4 of 4

Date: From 6.2.14 to 6-4-14 Location: 375 Cell3 Page 4 of 4

Performed by:

Operator (print)	Signature	Z#	Initials	Date
THOMAS VIGIL		236382	tv	6/2/14
THOMAS VIGIL		236382	tv	6/3/14
THOMAS VIGIL		236382	tv	6/4/14
THOMAS VIGIL		236382	tv	6/5/14
Tina Aguirre		1124977	TA	6-6-14
Elroy D. Cordova		114186	EC	6.7.14
Elroy D. Cordova		114186	EC	6.8.14

Reviewed by:

SOM (print)	Signature	Z#	Initials	Date
Larry Salazar		236372	LJS	6/8/2014

ATTACHMENT 2
Page 1 of 4

TA-54 AREAG NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[3] Date: From 6/5/14 to 6/8/14 Location: 231 Page 1 of 5

Container ID	Mon 6/5 6.[3]	Tue 6.[3]	Wed 6.[3]	Thu 6.[3]	Fri 6/6 6.[3]	Sat 6/7 6.[3]	Sun 6/8 6.[3]
	Start Time: _____	Start Time: _____	Start Time: _____	Start Time: 1052	Start Time: 0959	Start Time: 1104	Start Time: 1126
Calibrated Infrared Thermometer 4.2.1.[1]	Brand: _____ Model: _____ Cal Due Date: _____ File Number _____	Brand: _____ Model: _____ Cal Due Date: _____ File Number _____	Brand: _____ Model: _____ Cal Due Date: _____ File Number _____	Brand: Fluke Model: 561 Cal Due Date: 8/2/14 File Number 040986	Brand: Fluke Model: 561 Cal Due Date: 8-2-14 File Number 040986	Brand: Fluke Model: 561 Cal. Due Date: 8 2 14 File Number 040986	Brand: Fluke Model: 561 Cal. Due Date: 8-2-14 File Number 040986
Control drum #1 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #2 6.[4][A]	Temp _____(°F)	Temp _____(°F) N	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #3 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F) N A	Temp _____(°F)	Temp _____(°F) NA	Temp N/A (°F)
Control drum #4 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
6.[4][B]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F
Ambient Temperature 6.[5]	_____ °F	_____ °F	_____ °F	62.4 °F	49.9 °F	71.1 °F	64.9 °F

ATTACHMENT 2

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6.[3] Date: From 6/5/14 to 6/8/14 Location: 231 Page 2 of 5

	Monday 6/5	Tuesday 6/6	Wednesday 6/7	Thursday 6/8	Friday	Saturday	Sunday
CONTAINER ID #	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])
S818435				55.4	50.7	63.0	66.0
S802833				54.4	49.5	61.9	66.2
S801676				52.0	49.3	64.8	64.6
S822713				56.0	51.6	61.7	66.5
S802739				53.8	50.9	59.9	65.9
69907				54.4	50.6	59.9	65.7
S804995				54.6	49.8	59.7	67.8
S816434				53.8	49.7	59.3	69.7
S805289		NA		53.9	53.3	60.4	67.0
S862888				54.5	52.9	59.5	73.1
70072				53.8	53.2	59.6	67.0
S823184				54.7	55.0	59.2	70.3
S822599				55.5	56.5	60.3	66.6
S842446				55.7	56.4	60.4	64.6
S813385				56.5	57.8	61.2	65.5
S804948				56.9	57.2	60.9	65.1
S816810				54.9	59.4	58.5	65.4
70069				56.9	59.1	60.1	64.9
S822844				58.1	59.8	68.9	66.4
S825879				58.9	59.4	61.5	66.4

ATTACHMENT 2

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6.[3] Date: From 6/5/14 to 6/8/14 Location: 231 Page 3 of 5

	Monday 6/5	Tuesday 6/6	Wednesday 6/7	Thursday 6/8	Friday	Saturday	Sunday	
CONTAINER ID #	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	2nd Temp Reading *
5793724				59.5	59.6	62.3	75.7	64.3
5813545				58.4	58.3	61.4	65.3	
69904				58.0	59.0	60.9	78.4	62.6
5805051				59.0	57.8	61.5	84.3	66.9
5864213				59.2	59.1	62.5	74.6	63.9
5853714				60.4	59.5	62.4	73.3	66.6
5803078				61.4	60.6	63.0	66.6	
5825878				59.5	60.5	63.1	71.3	66.2
5823124				61.3	60.0	63.4	66.4	
		NA			NA			

L.J.S. 6/8/14

ATTACHMENT 2

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6.[3] Date: From 6/5/14 to 6/8/14 Location: 231 Page 4 of 5

	Monday 6/5	Tuesday 6/6	Wednesday 6/7	Thursday 6/8	Friday	Saturday	Sunday
Control drum #1 6.[11]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #2 6.[11]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #3 6.[11]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F) N/A	Temp ____(°F) N/A	Temp ____(°F) N/A	Temp ____(°F) N/A
Control drum #4 6.[11]	Temp ____(°F)	Temp ____(°F) N/A	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
6.[12]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F
Ambient Temperature 6.[13]	____°F	____°F	____°F	64.7 °F	62.1 °F	75.0 °F	62.7 °F
	End Time: ____	End Time: ____	End Time: ____	End Time: 1107	End Time: 10:49	End Time: 1119	End Time: 1150
	Operator: ____ SOM: ____	Operator: ____ SOM: ____	Operator: ____ SOM: ____	Operator: KJ SOM: L.J.S.	Operator: DA SOM: L.J.S.	Operator: ~~DA~~ EC SOM: L.J.S.	Operator: JR SOM: L.J.S.

Comments: Second Attachment 2 was printed due to the reconfiguration of drum (6/5/14)

During todays temperature checks of Nitrate Salt waste containers in dome 231 permacon, Eloy Cordova observed ambient temperature was hotter in some areas of permacon. Due to temperature swings of 6 adjacent containers Eloy felt air conditioner kick on and cool down permacon. He took a second temperature reading for verification both sets of temperature are provided in todays log. Second temperature readings are more in line/consistent with previous readings (6/8/14)

NO FURTHER ENTRIES

ATTACHMENT 2
Page 4 of 4

Date: From 6/5/14 to 6/8/14 Location: 231 Page 5 of 5

Performed by:

Operator (print)	Signature	Z#	Initials	Date
Thomas Vigil		236382	tv	6/5/14
Tina Aguirre				6-6-14
Edyd Cardona		1114188	EC	6.7.14
Jackie Romero		1187066	JR	6-8-14

Reviewed by:

SOM (print)	Signature	Z#	Initials	Date
Larry Salazar		236332	LJS	6/9/2014

Dome 231 Temperatures Sunday 6/8/14

Salazar, Larry J
Sent: Sunday, June 08, 2014 2:22 PM
To: Miller, Scott; Welsh, Gail M; Shepard, Mark D
Cc: Baumer, Andy; Henry, Steven M

Mr. Miller,
As discussed, during today's temperature checks of Nitrate Salt Waste Containers in Dome 231 PermaCon, Operator Eloy Cordova observed that the ambient temperature was hotter in some areas of the PermaCon than others. As Eloy was obtaining the temperatures, he noticed temperature swings between adjacent containers.The hot spots within the PermaCon corresponded to hotter containers at that time. Prior to completing the process, Eloy felt the air mover/air conditioner kick on and quickly cool down the PermaCon. He immediately took a second set of temperature readings for verification. As discussed, both sets of temperatures are provided in today's log. Please note that the second set of readings is more in line and consistent with previous readings and therefore no additional actions such as Ops Manager and ESOC notification were required. Please let us know if you have any additional questions. Thanks, Larry

Larry J. Salazar
TA-54 Shift Operations Manager, (SOM)
667-0835 / Cell: 500-5942
lsalazar@lanl.gov

ATTACHMENT 2
Page 1 of 4

TA-54 AREAG NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[3] Date: From 6.2.14 to 6-4-14 Location: 231 Page 1 of 5

6/2 6/3 6/4

Container ID	Mon 6.[3] Start Time: 1410	Tue 6.[3] Start Time: 1415	Wed 6.[3] Start Time: 1040	Thu 6.[3] Start Time:	Fri 6.[3] Start Time:	Sat 6.[3] Start Time:	Sun 6.[3] Start Time:
Calibrated Infrared Thermometer 4.2.1.[1]	Brand: Fluke Model: 561 Cal. Due Date: 6/3/14 File Number 040986	Brand: Fluke Model: 561 Cal. Due Date: 8/2/14 File Number 040986	Brand: Fluke Model: 561 Cal. Due Date: 8/2/14 File Number 040986	Brand: Model: Cal. Due Date: File Number	Brand: Model: Cal. Due Date: File Number	Brand: Model: Cal. Due Date: File Number	Brand: Model: Cal. Due Date: File Number
Control drum #1 6.[4][A]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F) N A	Temp ____(°F)	Temp ____(°F)
Control drum #2 6.[4][A]	Temp ____(°F) N A	Temp ____(°F) N A	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #3 6.[4][A]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F) N A	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
Control drum #4 6.[4][A]	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)	Temp ____(°F)
6.[4][B]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ____°F
Ambient Temperature 6.[5]	53.5 °F	68.8 °F	52.4 °F	____°F	____°F	____°F	____°F

ATTACHMENT 2

Page 2 of 4

6.[3] Date: From 6-2-14 to 6-4-14 Location: 231 Page 2 of 5

	Monday 6/2	Tuesday 6/3	Wednesday 6/4	Thursday	Friday	Saturday	Sunday
CONTAINER ID #	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])
S818435	53.1	56.7	54.1				
S802833	51.5	55.3	52.8				
S801676	47.5	52.5	49.1				
S816434	51.1	53.3	49.8				
S804995	50.5	53.7	50.3				
S842446	50.5	53.4	50				
S802739	50.1	51.1	51.6				
S822713	52.1	52.9	53				
S805289	52.0	52.1	50.7				
S862888	51.1	52.1	50				
S823184	52.3	51.7	50.7				
S864213	52.1	53.5	52.0				
S822599	53.1	53.8	51.4				
70072	51.2	52.1	51				
69907	52.9	52.1	51				
S813385	53.5	53.0	51.7				
S804948	53.5	51.8	51.2				
S816810	52.9	50.6	48.4				
S825878	58.8	56.7	53.3				
S822844	54.4	50.6	49.3				

ATTACHMENT 2

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6.[3] Date: From 6-2-14 to 6-4-14 Location: 231 Page 3 of 5

6/2 6/3 6/4

CONTAINER ID #	Monday Temp (°F) (6.[6])	Tuesday Temp (°F) (6.[6])	Wednesday Temp (°F) (6.[6])	Thursday Temp (°F) (6.[6])	Friday Temp (°F) (6.[6])	Saturday Temp (°F) (6.[6])	Sunday Temp (°F) (6.[6])
5813545	55.6	54.6	51.2				
5793724	58.0	55.4	51.8				
5825879	57.9	54.7	51.5				
5823124	59.5	58.6	55.4				
5805051	57.9	55.6	51.3				
5853714	57.7	55.1	51.6				
69904	58.3	56.1	51.2				
70069	58.1	52.8	50.2				
5803078	62.0	51.4	52.7				
	fv 4/2/14 ~~55.0~~						

N A

N A

ATTACHMENT 2

Page 3 of 4

6.[3] Date: From 6-2-14 to 6-4-14 Location: 231 Page 4 of 5

6/2 6/3 6/4

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Control drum #1 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #2 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #3 6.[11]	Temp _____(°F) N/A	Temp _____(°F) N/A	Temp _____(°F) N/A	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #4 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F) N/A	Temp _____(°F)	Temp _____(°F)
6.[12]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F
Ambient Temperature 6.[13]	55.0 °F	68.5 °F	51.9 °F	_____°F	_____°F	_____°F	_____°F
	End Time: 1425	End Time: 1432	End Time: 1058	End Time: _____	End Time: _____	End Time: _____	End Time: _____
	Operator: TV SOM: NVL	Operator: TV SOM: LJS.	Operator: TV SOM: LJS.	Operator: _____ SOM: _____	Operator: _____ SOM: _____	Operator: _____ SOM: _____	Operator: _____ SOM: _____

Comments: 6/5/14 Due to some drum movement and reconfiguration of drum a second attachment 2 was printed to complete week 6/2/14 through 6/8/14 (see attached)

NO FURTHER ENTRIES

ATTACHMENT 2
Page 4 of 4

Date: From 6.2.14 to 6-6-14 Location: 231 Page 5 of 5

Performed by:

Operator (print)	Signature	Z#	Initials	Date
THOMAS VIGIL		236382	TV	6/2/14
THOMAS VIGIL		236382	TV	6/3/14
THOMAS VIGIL		236382	TV	6/4/14

Reviewed by:

SOM (print)	Signature	Z#	Initials	Date
Larry Salazar	Larry Salazar	236332	LSS.	6/9/2014

ATTACHMENT 2
Page 1 of 4

TA-54 AREAG NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[3] Date: From 5/30/14 to 6/1/14 Location: DOME 230 Page 1 of 5

Container ID	Mon 5/26 6.[3]	Tue 5/27 6.[3]	Wed 5/28 6.[3]	Thu 5/29 6.[3]	Fri 5/30 6.[3]	Sat 5/31 6.[3]	Sun 6/1 6.[3]
	Start Time: _____	Start Time: _____	Start Time: _____	Start Time: _____	Start Time: 12:10	Start Time: _____	Start Time: _____
Calibrated Infrared Thermometer 4.2.1.[1]	Brand: _____ Model: _____ Cal. Due Date: _____ File Number _____	Brand: _____ Model: _____ Cal. Due Date: _____ File Number _____	Brand: _____ Model: _____ Cal. Due Date: _____ File Number _____	Brand: _____ Model: _____ Cal. Due Date: _____ File Number _____	Brand: FLUKE Model: 561 Cal. Due Date: 6/3/14 File Number 040966	Brand: _____ Model: _____ Cal. Due Date: _____ File Number _____	Brand: _____ Model: _____ Cal. Due Date: _____ File Number _____
Control drum #1 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp 62.6 (°F)	Temp _____(°F)	Temp _____(°F)
Control drum #2 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp 64.4 (°F)	Temp _____(°F)	Temp _____(°F)
Control drum #3 6.[4][A]	Temp _____(°F)	Temp _____(°F) N/A	Temp _____(°F)	Temp _____(°F)	Temp 65.5 (°F)	Temp _____(°F)	Temp _____(°F) N/A
Control drum #4 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp 62.4 (°F)	Temp _____(°F)	Temp _____(°F)
6.[4][B]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = ~~63.7~~ °F 6-1-14	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F
Ambient Temperature 6.[5]	_____ °F	_____ °F	_____ °F	_____ °F	63.7 °F	_____ °F	_____ °F

WORKING COPY
Z# 231520
INITIAL JV DATE 5/30/14

ATTACHMENT 2

Page 2 of 4

6.[3] Date: From 5/30/14 to 6/1/14 Location: Dome 230 Page 2 of 5

CONTAINER ID #	Monday Temp (°F) (6.[6])	Tuesday Temp (°F) (6.[6])	Wednesday Temp (°F) (6.[6])	Thursday Temp (°F) (6.[6])	Friday (5/30) Temp (°F) (6.[6])	Saturday Temp (°F) (6.[6])	Sunday Temp (°F) (6.[6])
69907					72.9		
70072					70.7		
69120					74.3		
68359					74.1		
70065					72.9		
69904					74.6		
S 813385					75.3		
S 802833					72.5		N/A
S 823184					77.8		
S 813545					74.7		
S 823124			N/A		77.8		
S 853714					78.7		
S 803079					77.8		
S 822599					77.6		
S 816810					77.1		
S 825870					77.1		
S 862886					74.4		
S 801676					76.2		
S 793724					75.6		
S 804948					75.8		

ATTACHMENT 2

Page 2 of 4

6.[3] Date: From 5/30/14 to 6/1/14 Location: DOME 230 Page 3 of 5

CONTAINER ID #	Monday Temp (°F) (6.[6])	Tuesday Temp (°F) (6.[6])	Wednesday Temp (°F) (6.[6])	Thursday Temp (°F) (6.[6])	Friday (5/30) Temp (°F) (6.[6])	Saturday Temp (°F) (6.[6])	Sunday Temp (°F) (6.[6])
S 822844					74.6		
S 842446					78.5		
S 804995					76.1		
S 822713					79.3		
S 805289					77.7		
S 818435					77.7		
S 805051					75.6	N A	
S 825879					82.2		
S 864213		N A			78.6		
S 802739					77.8		
S 816434					77.8		
					N A		

ATTACHMENT 2

Page 3 of 4

6.[3] Date: From 5-30-14 to 6-1-14 Location: Dome 230 Page 4 of 5

5/30

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Control drum #1 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp 62.3 (°F)	Temp _____(°F)	Temp _____(°F)
Control drum #2 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp 62.5 (°F)	Temp _____(°F)	Temp _____(°F)
Control drum #3 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp 61.8 (°F)	Temp _____(°F)	Temp _____(°F)
Control drum #4 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp 62.8 (°F)	Temp _____(°F)	Temp _____(°F)
6.[12]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = 62.3 °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F
Ambient Temperature 6.[13]	_____°F	_____°F	_____°F	_____°F	~~62.3~~ JV 6-1-14 °F	_____°F	_____°F
	End Time: _____	End Time: _____	End Time: _____	End Time: _____	End Time: 1216	End Time: _____	End Time: _____
	Operator: _____ SOM: _____	Operator: _____ SOM: _____	Operator: _____ SOM: _____	Operator: _____ SOM: _____	Operator: JV SOM: NVH	Operator: _____ SOM: _____	Operator: _____ SOM: _____

W A

6/1/14

Comments: No information recorded on Monday thru Thursday due to implementation of procedure on 5-29-14. W.M. 5-30-14

All Nitrate Salt parent drums were moved to Dome 231 pernum on 5-30-14 E.C

Drums were not cooling at night compared to control drums. All Drum temps were changing in a consistent manner NVH

NO FURTHER ENTRIES

ATTACHMENT 2
Page 4 of 4

wms 5-30-14

Date: From 5/30/14 to 6/1/14 Location: DOME 230 Page 5 of 5

Performed by:

Operator (print)	Signature	Z#	Initials	Date
Jeremy Veit		231520	JV	5/30/14
	/	/	/	/
	/	/	/	/
	/	/	/	/
	/	/	/	/
	/	/	/	/
	/	/	/	/
	/	/	/	/

N/A

Reviewed by:

SOM (print)	Signature	Z#	Initials	Date
Robert Uhrade		224934	RU	6-4-14

ATTACHMENT 2
Page 1 of 4

TA-54 AREAG NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[3] Date: From 5.31.14 to 6-1-14 Location: 231 Page 1 of 5

5/31 6/1

Container ID	Mon 6.[3] Start Time: _____	Tue 6.[3] Start Time: _____	Wed 6.[3] Start Time: _____	Thu 6.[3] Start Time: _____	Fri 6.[3] Start Time: _____	Sat 6.[3] Start Time: 0910	Sun 6.[3] Start Time: 0746
Calibrated Infrared Thermometer 4.2.1.[1]	Brand: _____ Model: _____ Cal. Due Date: _____ File Number _____	Brand: _____ Model: _____ Cal. Due Date: _____ File Number _____	Brand: _____ Model: _____ Cal. Due Date: _____ File Number _____	Brand: _____ Model: _____ Cal. Due Date: _____ File Number _____	Brand: _____ Model: _____ Cal. Due Date: _____ File Number _____	Brand: Fluke Model: 561 Cal. Due Date: 6.3.14 File Number 040986	Brand: Fluke Model: 561 Cal. Due Date: 6.3.14 File Number 040986
Control drum #1 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #2 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F) N/A
Control drum #3 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F) N/A	Temp _____(°F)	Temp _____(°F)	Temp _____(°F) N/A	Temp _____(°F)
Control drum #4 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
6.[4][B]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F
Ambient Temperature 6.[5]	_____°F	_____°F	_____°F	_____°F	_____°F	58.5 °F	55.2 °F

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Z# 114188
INITIAL EC DATE 5-31-14

ATTACHMENT 2

Page 2 of 4

6.[3] Date: From 5.31.14 to 6.1.14 Location: 231 Page 2 of 5

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday 5/31	Sunday 6/31
CONTAINER ID #	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])
S818435						60.1	55.2
S802833						59.0	56.3
S801676						58.5	56.2
S816434						59.1	57.6
S804995						59.0	57.6
S842446						59.3	58.0
S802739						58.5	582
S822713						58.6	58.1
S805289			N A			58.1	57.4
S862888						58.0	59.6
S823184						58.9	59.7
S814213						58.1	59.7
S822599						58.1	59.5
70072						57.7	603
69907						57.1	60.5
S813385						57.2	60.4
S804948						57.6	60.5
S816810						57.4	59.4
S825878						56.3	59.6
S822844						56.9	59.6

ATTACHMENT 2

Page 2 of 4

6.[3] Date: From 5.31.14 to 6.1.14 Location: 231 Page 3 of 5

5/31 6/1

CONTAINER ID #	Monday Temp (°F) (6.[6])	Tuesday Temp (°F) (6.[6])	Wednesday Temp (°F) (6.[6])	Thursday Temp (°F) (6.[6])	Friday Temp (°F) (6.[6])	Saturday Temp (°F) (6.[6])	Sunday Temp (°F) (6.[6])
5813545						56.1	59.5
5793724						57.7	59.1
5825879						57.5	59.8
5827124						57.1	59.2
5805051						56.4	59.4
5653714						56.9	59.6
69704						56.4	59.3
70069						56.3	59.6
5603078						57.1	59.9
			N A				
						N A	

ATTACHMENT 2

Page 3 of 4

6.[3] Date: From 5-31-14 to 6-1-14 Location: 231 Page 4 of 5

5/31 6/1

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Control drum #1 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #2 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp N/A (°F)
Control drum #3 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp N/A (°F)	Temp _____(°F)
Control drum #4 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp N/A (°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
6.[12]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F
Ambient Temperature 6.[13]	_____°F	_____°F	_____°F	_____°F	_____°F	58.9 °F	61.0 °F
	End Time: _____	End Time: _____	End Time: _____	End Time: _____	End Time: _____	End Time: 0919	End Time: 0757
	Operator: _____ SOM: _____	Operator: _____ SOM: _____	Operator: _____ SOM: _____	Operator: _____ SOM: _____	Operator: _____ SOM: _____	Operator: EC SOM: RVH	Operator: EC SOM: RVH

Comments: All drums from 230 have cooled to ambient Temps RVH

NO FURTHER ENTRIES

ATTACHMENT 2
Page 4 of 4

Date: From 5-31-14 to 6-1-14 Location: Dome 231 Page 5 of 5

Performed by:

Operator (print)	Signature	Z#	Initials	Date
Elroy D. Cordova	ED Cordova	114188	EC	5-31-14
Elroy D. Cordova	ED Cordova	114188	EC	6-1-14

N/A

Reviewed by:

SOM (print)	Signature	Z#	Initials	Date
Robert Harden	Robert Harden	224934	RVH	6-1-14

ATTACHMENT 2
Page 1 of 4

TA-54 AREAG NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[3] Date: From 5/30/14 to 6/1/14 Location: 375 Cell 1 Page 1 of 4

Container ID	Mon 5/30 6.[3]	Tue 5/31 6.[3]	Wed 6/1 6.[3]	Thu 6.[3]	Fri 6.[3]	Sat 6.[3]	Sun 6.[3]
	Start Time: _____	Start Time: _____	Start Time: _____	Start Time: _____	Start Time: 0920	Start Time: 1038	Start Time: 1015
Calibrated Infrared Thermometer 4.2.1.[1]	Brand: _____ Model: _____ Cal. Due Date: _____ File Number _____	Brand: _____ Model: _____ Cal. Due Date: _____ File Number _____	Brand: _____ Model: _____ Cal. Due Date: _____ File Number _____	Brand: _____ Model: _____ Cal. Due Date: _____ File Number _____	Brand: FLUKE Model: 561 Cal. Due Date: 6-3-14 File Number 040986	Brand: Fluke Model: 561 Cal. Due Date: 6314 File Number 040986	Brand: Fluke Model: 561 Cal. Due Date: 6314 File Number 040986
Control drum #1 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #2 6.[4][A]	Temp _____(°F)	Temp _____(°F) N/A	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #3 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F) N/A	Temp _____(°F) N/A	Temp _____(°F) N/A
Control drum #4 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
6.[4][B]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F
Ambient Temperature 6.[5]	_____ °F	_____ °F	_____ °F	_____ °F	60.4 °F	63.9 °F	49.5 °F

WORKING COPY
Z# 231520
INITIAL JU DATE 5/30/14

ATTACHMENT 2

Page 2 of 4

6.[3] Date: From 5/30/14 to 6/1/14 Location: 375 CELL 1 (WMS-30-14)

Page 2 of 4 (WMS-30-14)

	Monday 5/30	Tuesday	Wednesday	Thursday	Friday 5/31	Saturday	Sunday 6/1
CONTAINER ID #	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])
68685					60.8	62.5	50.5
68540					60.6	62.0	48.9
68553					61.7	61.7	49.6
69445					61.2	61.6	48.9
69618					60.8	59.2	47.9
~~69031~~ 69013					59.7	57.5	46.7
50522					60.2	58.2	46.1
50452					59.7	57.4	45.7
50431		N/A			60.6	56.2	45.0
50069					60.5	57.4	46.6
50073					60.4	57.0	46.3
69436					61.8	57.4	46.5
69616					59.5	55.3	45.8
69417					59.7	56.5	46.8
69620					60.1	56.6	47.2
69520					59.9	55.9	46.5
69641					59.7	57.5	47.4
69298					61.0	56.0	46.5
02203					59.4	56.6	46.3
						N/A	

ATTACHMENT 2

Page 3 of 4

6.[3] Date: From 5/30/14 to 6/1/14 Location: 375 CELL 1 Page 3 of 4

5/30 5/31 6/1

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Control drum #1 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #2 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #3 6.[11]	Temp _____(°F)	Temp N A (°F)	Temp _____(°F)	Temp _____(°F)	Temp N A (°F)	Temp N A (°F)	Temp N A (°F)
Control drum #4 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
6.[12]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F
Ambient Temperature 6.[13]	_____°F	_____°F	_____°F	_____°F	61.2 °F	58.9 °F	49.9 °F
	End Time: _____	End Time: _____	End Time: _____	End Time: _____	End Time: 0926	End Time: 1043	End Time: 1019
	Operator: _____ SOM: _____	Operator: _____ SOM: _____	Operator: _____ SOM: _____	Operator: _____ SOM: _____	Operator: J.V SOM: RVH	Operator: EC SOM: RVH	Operator: EC SOM: RVH

Comments: No information recorded on Monday thru Thursday due to implementation of procedure on 5-29-14. W.M. 5-30-14

NO FURTHER ENTRIES

ATTACHMENT 2
Page 4 of 4

Date: From 5/30/14 to 6/1/14 Location: 375 CELL 1 Page 4 of 4

Performed by:

Operator (print)	Signature	Z#	Initials	Date
Jeremy Vigil	Jeremy Vigil	231520	JV	5/30/14
Elroy D. Cidoja	Elroy D. Cidoja	114188	EC	5.31.14
Elroy D. Cidoja	Elroy D. Cidoja	114188	EC	6.1.14

N/A

Reviewed by:

SOM (print)	Signature	Z#	Initials	Date
Robert Uhland	Robert Uhland	22492	RU	6-1-14

ATTACHMENT 2
Page 1 of 4

TA-54 AREAG NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[3] Date: From 5/30/14 to 6/1/14 Location: 375 CELL 3 Page 1 of 4

Container ID	Mon 5/30 6.[3]	Tue 6.[3]	Wed 6.[3]	Thu 6.[3]	Fri 6.[3]	Sat 5/31 6.[3]	Sun 6/1 6.[3]
	Start Time: _____	Start Time: _____	Start Time: _____	Start Time: _____	Start Time: 0934	Start Time: 1047	Start Time: 1020
Calibrated Infrared Thermometer 4.2.1.[1]	Brand: _____ Model: _____ Cal. Due Date: _____ File Number _____	Brand: _____ Model: _____ Cal. Due Date: _____ File Number _____	Brand: _____ Model: _____ Cal. Due Date: _____ File Number _____	Brand: _____ Model: _____ Cal. Due Date: _____ File Number _____	Brand: FLUKE Model: 561 Cal. Due Date: 6-3-14 File Number 040986	Brand: Fluke Model: 561 Cal. Due Date: 6.3.14 File Number 040986	Brand: Fluke Model: 561 Cal. Due Date: 6.3.14 File Number 040986
Control drum #1 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #2 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #3 6.[4][A]	Temp _____(°F)	Temp _____(°F) N/A	Temp _____(°F)	Temp _____(°F)	Temp _____(°F) N/A	Temp _____(°F) N/A	Temp _____(°F)
Control drum #4 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F) N/A
6.[4][B]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F
Ambient Temperature 6.[5]	_____°F	_____°F	_____°F	_____°F	58.7 °F	56.3 °F	47.1 °F

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6.[3] Date: From 5/30/14 to 6/1/14 Location: 375 CELL 3 Page 2 of 4

	Monday 5/30	Tuesday	Wednesday	Thursday	Friday	Saturday 5/31	Sunday 6/1
CONTAINER ID #	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])
69036					58.0	55.5	45.4
50451					58.1	54.2	46.3
69559					57.4	54.4	46.1
50448					57.7	55.1	46.6
50418					59.8	54.4	46.5
50529					58.5	53.8	45.6
69604					58.5	53.4	45.2
69548					58.5	53.6	45.6
93605					59.1	53.8	45.1
94068		NA			57.9	54.9	44.2
69645					58.2	54.0	45.1
69519					57.6	54.1	46.0
NA						NA	

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6.[3] Date: From 5-30-14 to 6-1-14 Location: 375 Cell 3 Page 3 of 4

	Monday 5/30	Tuesday	Wednesday	Thursday	Friday	Saturday 5/31	Sunday 6/1
Control drum #1 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #2 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #3 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F) N/A	Temp _____(°F)	Temp _____(°F) N/A
Control drum #4 6.[11]	Temp _____(°F)	Temp _____(°F) N/A	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F) N/A	Temp _____(°F)
6.[12]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F
Ambient Temperature 6.[13]	_____°F	_____°F	_____°F	_____°F	58.3 °F	56.8 °F	46.5 °F
	End Time: _____	End Time: _____	End Time: _____	End Time: _____	End Time: 0944	End Time: 1050	End Time: 1024
	Operator: _____ SOM: _____	Operator: _____ SOM: _____	Operator: _____ SOM: _____	Operator: _____ SOM: _____	Operator: [illegible] SOM: [illegible]	Operator: EC SOM: [illegible]	Operator: EC SOM: [illegible]

Comments: No information recorded on Monday thru Thursday due to implementation of procedure on 5-29-14. W.M. 5-30-14

NO FURTHER ENTRIES

ATTACHMENT 2
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Date: From 5/30/14 to 6/1/14 Location: 375 CELL 3 Page 4 of 4

Performed by:

Operator (print)	Signature	Z#	Initials	Date
JEREMY UTZIG		231520	JU	5/30/14
ELOY D. CISNEROS		1141188	EC	5-31-14
ELOY D. CISNEROS		1141188	EC	6-1-14
	/	/	/	/
	/	/	/	/
	/	/	/	/
	/	/	/	/
	/	/	/	/

N/A

Reviewed by:

SOM (print)	Signature	Z#	Initials	Date
ROBERT V. HANDA		224982	RVH	6-1-14

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TA-54 AREAG NITRATE SALT TRU WASTE CONTAINER DAILY TEMPERATURE DATA SHEET

6.[3] Date: From 5/30/14 to 6/1/14 Location: 375 CELL 2 Page 1 of 5

Container ID	Mon 5/30 6.[3]	Tue 6.[3]	Wed 6.[3]	Thu 6.[3]	Fri 5/31 6.[3]	Sat 6.[3]	Sun 6/1 6.[3]
	Start Time: _____	Start Time: _____	Start Time: _____	Start Time: _____	Start Time: 0526	Start Time: 1013	Start Time: 0853
Calibrated Infrared Thermometer 4.2.1.[1]	Brand: _____ Model: _____ Cal. Due Date: _____ File Number _____	Brand: _____ Model: _____ Cal. Due Date: _____ File Number _____	Brand: _____ Model: _____ Cal. Due Date: _____ File Number _____	Brand: _____ Model: _____ Cal. Due Date: _____ File Number _____	Brand: FLUKE Model: 561 Cal. Due Date: 6-3-14 File Number 040986	Brand: FLUKE Model: 561 Cal. Due Date: 6 3 14 File Number 040986	Brand: FLUKE Model: 561 Cal. Due Date: 6 3 14 File Number 040986
Control drum #1 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #2 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #3 6.[4][A]	Temp _____(°F)	Temp _____(°F) N/A	Temp _____(°F)	Temp _____(°F)	Temp _____(°F) N/A	Temp _____(°F) N/A	Temp _____(°F) N/A
Control drum #4 6.[4][A]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
6.[4][B]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____°F
Ambient Temperature 6.[5]	_____°F	_____°F	_____°F	_____°F	64.4 °F	69.5 °F	69.6 5-5 °F 6.1.14

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6.[3] Date: From 5/30/14 to 6/1/14 Location: 375 CELL 2 Page 2 of 5

	Monday 5/30	Tuesday	Wednesday	Thursday	Friday 5/31	Saturday 6/1	Sunday
CONTAINER ID #	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])
02198					66.4	67.4	64.9
69638					64.4	67.3	65.5
69615 FF 5-31-14 69616					65.3	67.3	66.0
69635					65.3	67.7	66.3
69642					65.4	67.5	65.0
69634					65.4	67.4	64.5
68631					65.4	67.1	65.8
68430					65.4	67.6	67.1
69633			NA		65.3	67.9	66.2
69630					65.6	68.0	68.9
68567					65.0	67.2	65.6
99227					64.6	67.3	65.8
50442					65.3	67.5	66.3
69644					65.2	67.8	66.1
50443					65.3	67.7	66.7
69553					65.1	67.7	65.4
69568					64.8	68.0	67.0
68507					65.3	68.0	66.2
68624					65.2	67.9	66.4
69638					65.2	67.5	66.3

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6.[3] Date: From 5/30/14 to 6/1/14 Location: 375 CELL 2 Page 3 of 5

	Monday 5/30	Tuesday	Wednesday	Thursday	Friday 5/31	Saturday	Sunday 6/1
CONTAINER ID #	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])	Temp (°F) (6.[6])
69558					66.1	67.9	65.6
50559					64.5	~~67.4~~ 67.5	66.1
69015					65.3	~~64.0~~ 67.7	66.8
69635					66.7	68.0	66.4
69637					66.3	67.7	66.4
NA							

NA

NA

NA

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6.[3] Date: From 5/30/14 to 6/1/14 Location: 375 Cell 2 Page 4 of 5

	Monday	Tuesday	Wednesday	Thursday	Friday 5/30	Saturday 5/31	Sunday 6/1
Control drum #1 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #2 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
Control drum #3 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp N/A (°F)	Temp N/A (°F)	Temp N/A (°F)
Control drum #4 6.[11]	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)	Temp _____(°F)
6.[12]	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F	Average control drum temperature (Drum 1 + Drum 2 + Drum 3 + Drum 4) ÷ 4 = _____ °F
Ambient Temperature 6.[13]	_____ °F	_____ °F	_____ °F	_____ °F	64.5 °F	72.5 °F	67.6 °F
	End Time: _____	End Time: _____	End Time: _____	End Time: _____	End Time: 0939	End Time: 1024 ~~72.2~~	End Time: 0904
	Operator: _____ SOM: _____	Operator: _____ SOM: _____	Operator: _____ SOM: _____	Operator: _____ SOM: _____	Operator: [illegible] SOM: [illegible]	Operator: EC 5-31-14 SOM: [illegible]	Operator: EC SOM: [illegible]

Comments: No information recorded on Monday thru Thursday due to implementation of procedure on 5-29-14 W.M. 5-30-14

NO FURTHER ENTRIES

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Date: From 5/30/14 to 6/1/14 Location: 375 CELL 2 Page 5 of 5

Performed by:

Operator (print)	Signature	Z#	Initials	Date
Jeremy Veach		1231520	JV	5/30/14
Zach D. Cordova		1141185	ZC	5/31/14
Scott D. Cordova		1141185	SC	6/1/14
	N/A			

Reviewed by:

SOM (print)	Signature	Z#	Initials	Date
Robert V Handschuh		1141139	RVH	6-1-14