From: Juarez, Catherine L

Sent: Thursday, May 28, 2015 9:55 PM

**To:** Ryan.Flynn@state.nm.us; Jeff.Kendall@state.nm.us; John Kieling; steve.pullen@state.nm.us; Timothy.Hall@state.nm.us; siona.briley@state.nm.us; ricardo.maestas@state.nm.us; Gregory.Lauer@state.nm.us; steve.holmes@state.nm.us; coleman.smith@state.nm.us; butch.tongate@state.nm.us; Cobrain, Dave, NMENV; kathryn.roberts@state.nm.us

Cc: Maggiore, Peter; Silas DeRoma; Cummings, Lisa K; Nickless, David J; Bishop, M. Lee; Turner, Gene E; Armijo, Karen (CONTR); Wallace, Terry C; Torres, Enrique; Woitte, Deborah Kay; Clemmons, Steve; Allen, Don; Brandt, Michael Thomas; Sharp-Geiger, Raeanna Racine; Dorries, Alison Marie; Grieggs, Tony; Bacigalupa, Gian A; Alexander, Rick A; Baumer, Andy; Martinez, Saundra; Sauer, Selena Z; Schreiber, Arleen Thorn; Maestas, Pamela Therese; Hargis, Kenneth Marshall; Cabbil, Cheryl Denise; Young, Steven L; Erickson, Randy; Funk, David John; Alexander, Rick A; Frederici, Dave; Robinson, Bruce Alan; Lansing, Michael Alan; Tymkowych, John M; Branch, Yvette S; Guffee, Debi; Armijo, Karen (CONTR); Saladen, Michael Thomas; <a href="mailto:epccat@lanl.gov">epccat@lanl.gov</a>; Vigil-Holterman, Luciana R; Juarez, Catherine L; Diaz, Tammy; Haagenstad, Mark P

Subject: Weekly Technical Submission - May 22-28, 2015

Attached is the written weekly technical submission for May 22-28, 2015. The Permittees are submitting the attached information pursuant to: Section 19 of the May 19, 2014, *Administrative Order;* the July 10, 2014, April 27, 2015 and May 8, 2015 letters from NMED regarding *Modification to May 19, 2014, Administrative Order;* and Section IX of the April 21, 2015, *LANL Nitrate Salt-Bearing Waste Container Isolation Plan, Revision 3.* 

Please contact me if additional information would be helpful.

Cathy Juarez for
Mark Haagenstad
Environmental Protection Division
Compliance and Permitting Group
Los Alamos National Laboratory

Office: (505) 665-2014 Mobile: (505) 699-1733

### NMED / LANL Technical Summary

#### May 22-28, 2015

#### **Participants:**

- New Mexico Environment Department: Tim Hall, Siona Briley and Dave Cobrain.
- LANL NNSA- Los Alamos Field Office: Gene Turner.
- Environmental Management- Los Alamos Field Office (EM-LA): Lee Bishop.
- LANL Los Alamos National Security: Alison Dorries, Tony Grieggs, Mark Haagenstad and John Tymkowych.

#### **LANL Technical Update:**

#### • Location of Nitrate Salt-Bearing Wastes

- o Remediated nitrate salt-bearing waste containers (55 SWBs and 4 POCs).
  - All containers remain in the 375 Permacon.

#### • Monitoring - Daily Temperature

- o Temperatures remain below 90°F.
  - Previous 7 days' temperature data attached.

#### • Monitoring – Visual Inspections

o No abnormal conditions were observed.

#### • Monitoring – headspace gas (HSG)

- o Containers (SWBs) 68685 and SB50522.
  - Continue daily head space gas (HSG) sample collection.
    - May 22-28, 2015 HSG data attached.
      - $\circ$  H<sub>2</sub>, CO, CO<sub>2</sub> and N<sub>2</sub>O.
- o Other containers:
  - A minimum of once per month HSG sampling will be conducted.
    - To date in May, LANL has conducted HSG sampling on 59 containers.

#### • Additional measures currently underway

- o As a conservative measure, LANL is currently conducting additional monitoring. This additional monitoring includes:
  - Containers (SWB) 68685 and SB50522.
    - LANL continuing solid phase micro-extraction.
    - Hourly temperature measurements are currently being performed on SWB 68685 and SB50522.
  - Five other SWB overpacks (containing 55-gallon drums of remediated nitrate salt-bearing waste) and four nitrate salt-bearing waste POCs.
    - Twice-weekly HSG sample collection.
      - o May 25 and 28, 2015 HSG data attached.
        - H<sub>2</sub>, CO, CO<sub>2</sub> and N<sub>2</sub>O.

- Anticipated Changes to Nitrate Salt-Bearing Waste Containers (e.g. movement, repackaging)
  - o Currently, no further movements or re-packaging are occurring.

#### Other:

Next Call: Thursday, June 11, 2015

### **Summary Chart - Requested Information / Pending Issues:**

	Requested Information	Actionee	Status	Completion Date
1.	NMED contact / process for LANL to notify NMED under the Revised Isolation Plan (e.g., 24 hour notices).	NMED		Complete June 5, 2014
2.	Keep NMED informed on the status of ongoing chemistry / analytical work.	LANL		Complete June 9, 2014
3.	On upcoming daily call, provide additional discussion on the potential for liquids in the 350 post-1991 cemented containers (including a discussion of the review of RTR tapes).	LANL		Complete  July 6, 2014 (Discussion on call)  July 18, 2014 (Meeting held)
4.	On upcoming call, provide additional discussion on why 231 and 375 Permacon fire suppression systems are not part of the LANL RCRA Hazardous Waste Facility Permit Contingency Plan.	LANL		Complete June 5, 2014
5.	Send copy of June 4, 2014 written daily submission to Trais Kliphuis. Also, include her on future daily submissions.	LANL		Complete June 5, 2014
6.	Provide LANL procedures and example records associated with post-1991 TA-55 cementation process discussed on June 6.	LANL		Complete July 3, 2014
7.	Provide information on numbers of containers in the post-1991 cemented waste streams from the TA-55 process discussed on June 6. This should include numbers regarding RTR status (RTR'd, meet WIPP criteria, requiring remediation).	LANL		Complete  June 17, 2014  (Supplemental Info provided July 3)
8.	Provide RTR video and pre-screening information associated with those containers requiring remediation from the post-1991 cemented waste streams from the TA-55 process discussed on June 6.	LANL		Complete July 3, 2014
9.	Provide copy of CCP/LANL Interface Document.	LANL		Complete June 9, 2014
10.	Provide a list of the analytes for which LANL is sampling HSG (CO <sub>2</sub> and LFL analytes).	LANL		Complete June 11, 2014
11.	Discuss potential sampling of HSG for NO <sub>x</sub> .	LANL		Complete June 16, 2014

	Requested Information	Actionee	Status	Completion Date
12.	Follow-up with Tim Hall regarding LANL Hazardous Waste Facility Permit and procedures that LANL is developing for possible future sampling of empty parent containers and unremediated nitrate saltbearing containers at LANL.	LANL		Complete  Empty Parent June 16, 2014  Unremediated August 14, 2014 (Supplemental information discussed on sampling of parent containers)
				August 26, 2014 (Letter on applicability of LANL HWFP for opening waste containers)

	Requested Information	Actionee	Status	Completion Date
13.	Respond to NMED email request for information associated with the nitrate saltbearing parent and daughter waste containers.  WIPP Recovery Daily Meeting Action List item #84 – NMED requested a copy of the LANL remediation records for waste stored in Panel 6 (Trais Kliphuis) – is a subset of the information in item 5 of this action.	LANL		Complete July 9, 2014 (Letter sent addressing items 1-4 and 6-9 of the email request) July 17, 2014 (Letter sent with updated spreadsheet) August 7, 2014 (First submittal in response to item 5) August 14, 2014 (Letter addressing items 2 & 8 - Second submittal in response to item 5) August 18, 2014 (Third submittal in response to item 5) August 21, 2014 (Fourth submittal in response to item 5) August 27, 2014 (Fifth submittal in response to item 5) September 4, 2014 (Sixth submittal in response to item 5) September 9, 2014 (Seventh submittal in response to item 5) September 9, 2014 (Seventh submittal in response to item 5) September 11, 2014 (Eighth submittal in response to item 5) September 22, 2014 (Ninth submittal in response to item 5) September 23, 2014 (Tenth submittal in response to item 5) October 1, 2014 (Eleventh submittal in response to item 5) October 1, 2014 (Twelfth submittal in response to item 5) October 16, 2014 (Twelfth submittal in response to item 5) October 23, 2014 (Thirteenth submittal in response to item 5) October 23, 2014 (Fifteenth submittal in response to item 5) October 27, 2014 (Fifteenth submittal in response to item 5) October 27, 2014 (Fifteenth submittal in response to item 5) October 28, 2014 (Sixteenth submittal in response to item 5) October 27, 2014 (Fifteenth submittal in response to item 5) October 28, 2014 (Sixteenth submittal in response to item 5) October 28, 2014 (Sixteenth submittal in response to item 5)

	Requested Information	Actionee	Status	Completion Date
14.	NMED will review the Round Sheets (provided in June 11 summary) and inform LANL if these should be attachments to the Revised Plan, or if they fall under the provision in Section I of the Revised Isolation Plan and their identification during this technical call is sufficient.	NMED	NMED has reviewed Round Sheets – no comments / direction at this time. NMED will address any comments in their formal response to Revised Container Isolation Plan.	Complete June 23, 2014
15.	NMED has requested 'copies of any waste processing, treatment, characterization stop orders issued since Feb 14, 2014.'	LANL		Complete  June 13, 2014 (Included w/ daily summary)  June 16, 2014 (Discussed current TA-54 & WCRRF operations)
16.	NMED requested information on the location of drums 68327 and 68328. Request made June 14.	LANL		Complete June 14, 2014
17.	Update on LANL efforts – including LANL teams. (On June 20 call, LANL offered to schedule an update meeting).	LANL / NMED		Complete July 2, 2014
18.	Neutralizer use in association with container S855793 (parent of 68660 and 68685).	LANL		Complete June 25, 2014
19.	List of nitrate salt-bearing waste containers that LANL records indicate contain absorbed liquids with the same neutralizer, as discussed during June 25 technical call.	LANL		Complete  September 30, 2014 (with August 26, 2014 response)
20.	Schedule follow-on update on LANL efforts – including teams.	LANL / NMED		Complete August 14, 2014 (Meeting held)
21.	NMED requested information on document approval / review (as discussed on July 3 call).	LANL		Complete July 29, 2014
22.	What analyses will be conducted on samples taken from empty drums that previously contained nitrate salt-bearing waste.	LANL		Complete July 7, 2014
23.	NMED requested the following information on cemented waste containers generated from TA-55, that are currently stored above-ground at Area G: container id number; location; form (cans or monoliths); and type of concrete. Additionally, NMED requested information on pH adjustment during waste generation process, and information on anticipated pH of free liquids (and rationale).	LANL		Complete  July 17, 2014 (Letter sent w/ information)  July 18, 2014 (Meeting held)

	Requested Information	Actionee	Status	Completion Date		
24.	NMED requested the procedure for sampling empty parent drums that previously contained nitrate salt-bearing waste.	LANL	EP-AREAG-WO-DOP- 1245 is included in Enclosure 1 to LANL's July 3, 2014 Response to Request for Information on Management of Waste at LANL.	Complete July 8, 2014		
25.	NMED requested an additional discussion on a future technical call regarding CO <sub>2</sub> , including data.	LANL		Complete August 14, 2014 (Meeting held)		
26.	NMED requested additional discussion on CIN-01 waste containers and absorbent, including confirmation and extent of use.	LANL		Complete July 18, 2014 (Meeting held)		
27.	NMED requested historic analytical information on pH of liquids associated with gypsum cemented waste.					
28.	NMED requested link to pdf of Actinide Quarterly edition (3 <sup>rd</sup> Q 2008).	LANL		Complete July 21, 2014		
29.	NMED requested a copy of lessons learned	LANL		Complete August 11, 2014		
30.	NMED request regarding empty drum sampling presentation.	LANL	Presentation is a pre- decisional draft/working document not for external release	August 25, 2014		
31.	Respond to NMED email request dated 8/12/2014 for information associated with the nitrate salt-bearing waste containers.	LANL		Complete September 11, 2014		
32.	NMED request regarding technical presentation.	LANL	Presentation is a pre- decisional draft/working document not for external release	August 25, 2014		
33.	NMED request regarding literature review of catalytic reactions.	LANL	Literature review is a pre-decisional draft/working document not for external release	August 25, 2014		
34.	LANL requested to schedule a meeting with NMED on remediation planning and schedules.	LANL / NMED		Complete September 29, 2014 (meeting held)		
35.	Schedule a third update on LANL efforts – including teams.	LANL / NMED		Complete October 20, 2014		

	Requested Information	Actionee	Status	Completion Date
36.	NMED request regarding LANL Causal Analysis associated with processing of nitrate salt-bearing waste at WCRRF – when document is Final.	LANL	Document is currently Draft.	
37.	NMED requested a diagram illustrating the current locations within the 375 Permacon of the 55 SWBs that contain the 57 remediated nitrate salt-bearing waste containers. NMED also requested a list of these 55 SWBs and the waste drums within each SWB (including the container numbers and waste stream type).	LANL		Complete October 27, 2014 (Diagram submitted) November 3, 2014 (Table submitted) November 20, 2014 (Revised table submitted)

	Requested Information	Actionee	Status	Completion Date		
38.	NMED requested documentation regarding CIN01.001 waste containers that are not part of the September 19, 2014 Nitrate Salts-Bearing Waste Container Isolation Plan, Revision 2.	LANL	In Progress LANL will submit this documentation in batches as it is becomes available.	Submitted 100 out of 586 RTRs and documentation on October 3, 2014. Submitted documentation for 101-200 containers on October 10, 2014. Submitted documentation for 201-300 containers on October 16, 2014. Submitted documentation for 301-400 containers on October 23, 2014. Submitted documentation for 401-500 containers on October 27, 2014. Submitted documentation for 501-586 containers on November 12, 2014. Submitted RTR Videos 101-150 on November 12, 2014. Submitted RTR Videos 151-200 on November 20, 2014. Submitted RTR Videos 201-250 on December 1, 2014. Submitted RTR Videos 201-250 on December 1, 2014. Submitted RTR Videos 251-300 on December 19, 2014. Submitted RTR Videos 301-312 on January 15, 2015.		
39.	NMED requested a diagram of the location of the thermocouples on 68685 and SB50522.	LANL		Complete October 27, 2014		
40.	NMED requested a copy of the safety basis document for remediation planning when it is finalized.	LANL	Document is currently in Draft.			
41.	Trending and correlation of temperature and HSG monitoring data.	LANL	In progress			
42.	Schedule a fourth update on LANL efforts – including teams.	LANL/ NMED		Complete November 3, 2014		

	Requested Information	Actionee	Status	Completion Date
43.	Schedule a fifth update on LANL efforts – including teams.	LANL/ NMED		Complete November 20, 2014
44.	Schedule a sixth update on LANL efforts – including teams.	LANL/ NMED		Complete December 9, 2014
45.	NMED requested documentation regarding CIN01 drums.	LANL		Complete Email- February 3, 2015 Letter- February 19, 2015
46.	NMED requested documentation regarding duplicate drum number.	LANL		Complete May 6, 2015
47.	NMED requested the ESS plan for temperature control and sampling once finalized.	LANL	Document is currently in Draft.	
48.	Schedule a seventh update on LANL efforts – including teams.	LANL/ NMED		Complete January 29, 2015
49.	Fire suppression repair plan for Dome 231	LANL		This repair plan is no longer necessary because drum movement did not occur during the repair process. Repair is complete.
50.	NMED requested information regarding solution packages 36, 37, 57 and 78.	LANL		Complete. Email  – February 17, 2015. Letter- March 19, 2015.
51.	NMED requested copies of any procedures regarding cementation in bags.	LANL		March 19, 2015 Confirmation that no specific procedure can be located for cementation in bags.
52.	NMED requested information on the percentage of the 55 SWBs that, based on SWB HSG data, appear to have chemical reactions occurring within the waste.	LANL		Complete. Discussed during technical meeting on April 16, 2015. Email follow-up on April 20, 2015.
53.	NMED requested the document "TA-55 Cement Fixation Drum Logbook" referenced in the CCP AK document.	LANL		Complete. Included with April 24, 2015 Response to Request for Information.
54.	NMED requested summary sheet for HSG data.	LANL		Complete April 9, 2015.

	Requested Information	Actionee	Status	Completion Date
55.	NMED requested additional discussion on engineering options for cooling in Summer months.	LANL		Complete. Discussed during technical meeting on April 16, 2015.
56.	NMED requested references in Technical Assessment Team report Waste Isolation Pilot Plant (WIPP): Chemical Reactivity and Recommended Remediation Strategy for Los Alamos Remediated Nitrate Salt (RNS) Wastes.	LANL		Complete April 9, 2015.
57.	Schedule an eighth LANL update meeting to continue technical discussions associated with remediation options, planning and other topics of interest.	LANL/ NMED		Complete April 16, 2015.

	68685			69553				69615				
Date	H <sub>2</sub> ppm	CO ppm	CO <sub>2</sub> ppm	N <sub>2</sub> O ppm	H <sub>2</sub> ppm	CO ppm	CO <sub>2</sub> ppm	N <sub>2</sub> O ppm	H <sub>2</sub> ppm	CO ppm	CO <sub>2</sub> ppm	N₂O ppm
05/22/15	145	339	8753	2027								
05/23/15	115	319	8040	1875								
05/24/15	130	316	8575	2014								
05/25/15	145	363	8713	2075								
05/26/15	118	323	8327	1921	185	484	11965	1592	107	287	5988	294
05/27/15	145	339	8637	2085								
05/28/15	149	360	8796	2059								

		69	616		SB50069				SB50452			
Date	H <sub>2</sub> ppm	CO ppm	CO <sub>2</sub> ppm	N <sub>2</sub> O ppm	H <sub>2</sub> ppm	CO ppm	CO <sub>2</sub> ppm	N <sub>2</sub> O ppm	H <sub>2</sub> ppm	CO ppm	CO <sub>2</sub> ppm	N <sub>2</sub> O ppm
05/22/15												
05/23/15												
05/24/15												
05/25/15												
05/26/15	240	596	13617	2477	487	856	17890	2354	704	650	12527	2138
05/27/15												
05/28/15												

	SB50522				87823			87825				
Date	H <sub>2</sub> ppm	CO ppm	CO <sub>2</sub> ppm	N₂O ppm	H <sub>2</sub> ppm	CO ppm	CO <sub>2</sub> ppm	N <sub>2</sub> O ppm	H <sub>2</sub> ppm	CO ppm	CO <sub>2</sub> ppm	N <sub>2</sub> O ppm
05/22/15	2222	415	32031	978								
05/23/15	2411	458	34196	1061								
05/24/15	2366	441	35464	1114								
05/25/15	2427	447	33996	1048								
05/26/15	2337	465	35648	1116	170	150	4483	812	163	191	6389	1168
05/27/15	2503	470	36800	1162								
05/28/15	2408	462	35524	1093								

		87826				87827			
Date	H <sub>2</sub> ppm	CO ppm	CO <sub>2</sub> ppm	N₂O ppm	H <sub>2</sub> ppm	CO ppm	CO <sub>2</sub> ppm	N <sub>2</sub> O ppm	
05/22/15									
05/23/15									
05/24/15									
05/25/15									
05/26/15	220	283	9982	1530	48	81	3111	387	
05/27/15									
05/28/15									

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Document No.: EWMO-AREAG-FO-DOP-1246

Revision:

03/26/15

Effective Date: Page:

28 of 40

#### **ATTACHMENT 3**

Page 1 of 3

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

6.[6] Date: From 5-18-15 to 5-24-15

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
	6.[6]	6.[6]	6.[6]	6.[6]	6.[6]	6.[6]	6.[6]
	Start Time: 0806	Start Time:	Start Time:	Start Time:	Start Time:	Start Time:	Start Time:
	400-00-00 PM	0817	<u>0840</u>	0843	0730	0735	0709
TA-54-375 Cell 1	4						<del></del> .
Calibrated Infrared	Brand: Flyke	Brand: Fluce	Brand: Pluke	Brand: Fluk	Brand: Pluke	Brand: Flute	Brand: Fluke
Thermometer	Model: <u>561</u>	Model: 56(	Model: <u>5 4 \</u>	Model: 561	Model: 56	Model: 510	Model: 56
(4.2.1[1][B])	Cal. Due Date: 6-12-15	Cal. Due Date: 6/12/15	Cal. Due Date: 412/15	Cal. Due Date: 61215	Cal. Due Date: 6-12-15	Cal. Due Date: 6-17-15	Cal. Due Date: (4-12-15
	File Number <u>101915</u>	File Number	File Number	File Number	File Number	File Number	File Number
		101915	101912	101912	101915	101912	101915
Ambient Temperature (6.[7])	48.5 °F	569°F	51.6°F	53.5F	<u>47.6</u> °F	50.1 °F	46.0 °F
Container ID #	Temp (°F)	Temp (°F)	Temp (°F)	Temp (°F)	Temp (°F)	Temp (°F)	Temp (°F)
Container ID #	(6.[8]/6.[9])	(6.[8]/6.[9])	(6.[8]/6.[9])	(6.[8]/6.[9])	(6.[8]/6.[9])	(6.[8]/6.[9])	(6.[8]/6.[9])
68685	48.2	52.0	49.7	528	47.0	50.2	45.7
68540	47.4	55.8	49.7	527	47.7	49.9	46.1
LA00000070503 68553	47.3	51.9	49.6	52.6	46.9	S0. L	45.9
69445	47.3	52,2	49.7	52.X	47.0	50.7	460
69618	47.9	547	49.4	52.6 75	1.74 ct. 1125	49.6	45.7
69013	47.7	52.3	49.3	53.2	47.5	50.6	46.4
LASB50522	48.4	52.6	50.5	53.3	48.1	51.1	47.3
LASB50452	48.4	52.7	50.0	53.3	47.9	50.8	46.7
LASB50431	49.3	52,6	50.1	53.2	47.9	S0.9	46.8
LASB50069	48.1	52.5	56.3	53.0	48.0	50.8	47.1
LASB50073	48.5	530	50.2	53.4	48.3	51.1	48.1
69636	48.2	52.7	49.9	53.3	47.9	\$0.7	46.6
69616	48.6	52.8	50.2	53.6	48.1	50.9	46.9
69417	47.9	52,6	49.4	52.5	47.9	50.7	46.6

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Document No.: EWMO-AREAG-FO-DOP-1246

Revision:

03/26/15

Effective Date: Page:

29 of 40

# ATTACHMENT 3 Page 2 of 3

6.[6] Date: From <u>5-18-15</u> to <u>5-24-15</u>

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Container ID #	Temp (°F) (6.[8]/6.[9])						
TA-54-375 Cell 1 (co	ntinued)						
69620	48.0	52.3	50.0	53.	48.1	50.56	47.0
69520	47.9	52.4	50.0	53.1	47.8	51.0	46.8
69641	48.2	52.6	502	53.3	48.1	51.4	47.0
69298	47.9	52.8	1550.1	53.4	48.3	51.4	47.4
LASB02203	48.0	5279	1215 Haz. 49.8	533	48.1	\$1.0	46.9
Ambient Temperature 6.[13])	48.7 °F	52.4F	51.5°F	<u>₹2.7</u> %	<u>47.7</u> °F	<u>52.5</u> °F	46.5 °F
End Time (6.[14])	0811	0821	0843	5848	0735	0739	9170
6.[14]	Operator: Operator:	Operator: Operator:	Operator:	Operator: Operator:	Operator: P	Operator: TP	Operator: Operator:

6.[2] Com	ments:	 	 						
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Document No.:

EWMO-AREAG-FO-DOP-1246

Revision:

6 03/26/15

Effective Date: Page:

30 of 40

# ATTACHMENT 3 Page 3 of 3

6.[6] Date: From 5-18-15 to 5-24-15

SOM or designee (print)

Signature

6.[18] Performed by:	20 · E			Olland	18 1	20211		20001
Larry Brito	1) Brilo	116405 £3	15-18-15	Kick Mertyon	Roma	6346	1 pm	1052115
Operator (print)	Signature	Z# Initials	Date	Operator (print)	Signature ( )	Z#	Initials	Date
Pancho Miera	112ms	1235761 77	15-18-15	Hancho Miera	112ms	123576		12-22-15
Operator (print)	Signature	Z# Initials		Operator (print)	Signature	Z#	Initials	Date
Time Hours	then Aces	nuemAA	15-19-15	been montona		1191526	12	15/22/15
Operator (print)	Signature	Z# Initials	Date	Operator (print)	Signature	Z#	Initials	Date
Kille Mondage	- BAND	14346 1 Ru	1651915	Pancho Micra	112ms	123576	5 m	15-23-15
Operator (print)	Signature (T)	Z# Initials	Date	Operator (print)	Signature	Z#	Initials	Date
Time Hours	retter de	-Mygrey	15-2015	Lean montoya	1-	1191526	10	15/23/5
Operator (print)	Signature	Z# Initials	Date	Operator (print)	Signature	Z#	Initials	Date
Yancho Miera	112 ms	135165 17	15-20-15	Pancho Miera	11ems	1235765	17)	15-24-5
Operator (print)	Signature	Z# Initials	Date	Operator (print)	Signature	Z#	Initials	Date
lina Fauirne		MARTA	15-21-15	Lun MonToya	1	1/9/526	1 40	15/24/15
Operator (print)	Signature (	Z# Initials	Date	Operator (print)	Signature	Z#	Initials	Date
	_							
9.1[2] Reviewed by:								

Page:

Document No.: EWMO-AREAG-FO-DOP-1246

Revision: Effective Date:

03/26/15

31 of 40

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### **ATTACHMENT 4**

Page 1 of 3

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

6.[6] Date: From 5-18-15 to 5-24-15

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
	6.[6]	6.[6]	6.[6]	6.[6]	6.[6]	6.[6]	6.[6]
	Start Time: 0812	Start Time: 0823	Start Time: 0844		Start Time: 0736	Start Time: 0740	Start Time: 07/5
TA-54-375 Cell 2			`				
Calibrated Infrared Thermometer	Brand: Tuke Model: 521	Brand: Pluce Model: 561	Brand: Plulce	Brand: Fluke	Brand: Fluke	Brand: Flyke	Brand: Fluke
(4.2.1[1][B])	Cal. Due Date: 6-12-15 File Number 101912	Cal. Due Date:6[2[5] File Number 10[4]2	Model: 561 Cal. Due Date: (1215	Model: <u>561</u> Cal. Due Date: <u>61215</u>	Model: S61 Cal. Due Date: 6-12-15 File Number 101912	Model: <u>\$6</u>   Cal. Due Date: <u>6-12-1</u> 5	Model: 5(a) Cal. Due Date: (-17-5)
Ambient Temperature (6.[7])	48.3 °F	52.3 64.23 °F	File Number to iq 12	53.\ °F	48.2 °F	File Number <u>101917</u> 50.1 °F	File Number <u>101912</u> <u>46.5</u> °F
Container ID#	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])
LASB02198	48.2	52.9	50,0	53.5	48.4	50.4	46.4
68638	47.5	52.5	49.6	53.2	48.0	50.4	46.7
69615	47.2	52.6	49.5	53.5	49.6	50.9	46.2
69635	48.0	52.9	50.3	537	48.8	51.3	46.7
69642	47.3	52.3	49.6	53.0	47.8	50.4	46.4
69630	47.5	52.5	49.9	53,4	48.4	50.8	47.5
69633	48.3	53.0	50.1	53.8	49.2	51.5	46.8
68430	47.6	52.7	49.9	5-3.4	48.4	S0.7	47.2
68631	47.4	52.5	49.4	53.1	48.2	50.5	46.1
69634	47.7	52.6	49.8	53.4	48.8	50.9	47.0
68567	47.4	52.3	49.7	53.5	48.3	50.2	46.0
94227	47.4	52.4	49.7	53.3	48.7	50.6	46.2
LASB50442	47.3	52.8	49.6	53.5	48.6	50.6	46.8
69644	47.6	521	49.9	53.6	48.9	50.1	46.8
LASB50443	48.0	52.6	49.4	53.5	48.9	51.1	46.8
69638	47.7	52.6	50.0	53.3	49.3	50.8	46.3

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Document No.:

EWMO-AREAG-FO-DOP-1246

Revision:

03/26/15

Effective Date: 32 of 40 Page:

# ATTACHMENT 4 Page 2 of 3

6.[6] Date: From 5-18-15 to 5-24-15

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\_6.[2] Comments:

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Container ID #	Temp (°F) (6.[8]/6.[9])						
TA-54-375 Cell 2 (cor	ntinued)					·	
68624	48.1	53.0	56.1	5-3.7	49.0	51.0	46.6
68507	47.6	52.8	49.7	5-3.5	48.1	50.8	46.4
69568	47.0	52.8	495	53.5	48.4	50.8	46.1
69553	47.4	52.4	49.6	5-3.1	48.1	S0.5	45.9
69598	47.5	52.8	49.9	53.8	48.5	51,0	46.6
LASB50559	47.6	52.6	50.0	53.3	48.Z	50.4	46.7
69015	47.7	52.9	500	53.8	48.5	50.7	46.2
69639	48.2	52.9	501	53.5	48.9	S1.5	47.0
69637	47.6	53.0	49,6	53.5	48.5	50.8	46.5
Ambient Temperature (6.[13])	48.6 of	52.8°F	50.7°F	53.5°F	<u>48.6</u> °F	<i>51.0</i> °F	46.8 °F
End Time (6.[14])	0817	0827	0847	0853	0741	0745	0720
6.[14]	Operator:	Operator: And	Operator: Operator:	Operator:	Operator: 19	Operator: D	Operator: Operator:


**UET** 

SOM or designee (print)

Signature

Document No.: EWMO-AREAG-FO-DOP-1246

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Initials Date 191526 12 15-23-15 Initials Date

Initials Date 1/9/5261 € 15/24/15 Initials Date

Revision:

03/26/15

Effective Date: Page:

33 of 40

### **ATTACHMENT 4**

Page 3 of 3

6.[6] Date: From 5-18-15 to 5-24-15			
6.[18] Performed by:  Arry Brits  Operator (print)  Signature  Operator (print)  Signature	INHOS   AB   5-18-15     Z#	Operator (print)  Pancho Miera  Operator (print)  Lean Incho Miera  Operator (print)  Lean Incho Miera  Operator (print)  Corn Incho Miera  Operator (print)  Pancho Miera  Operator (print)  Lean Incho Miera  Operator (print)  Lean Incho Miera  Operator (print)	Signature Signature Signature Signature Signature Signature Signature
9.1[2] Reviewed by:			

Initials Date

Z#

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Document No.: EWMO-AREAG-FO-DOP-1246

Revision:

Page:

03/26/15

Effective Date: 34 of 40

ATTACHMENT 5
Page 1 of 3

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

6.[6] Date: From 5-18-15 to 5-24-15

**UET** 

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
	6.[6]	6.[6]	6.[6]	6.[6]	6.[6]	6.[6]	6.[6]
	Start Time: OSol	Start Time: <u>0813</u>	Start Time: 0856	Start Time: 0839	Start Time: <u>0725</u>	Start Time: 0730	Start Time: <u>0704</u>
TA-54-375 Cell 3				-			
Calibrated Infrared Thermometer (4.2.1[1][B])	Brand: Flake Model: 561 Cal. Due Date: 6-12-15	Model: 561 Cal. Due Date: 61215	Brand: Fluke  Model: 561  Cal. Due Date: 61215	Brand: Pluce Model: 561 Cal. Due Date: 61215	Brand: Flute Model: 561	Brand: Fluke  Model: 561  Cal. Due Date: 6-12-5	Brand: Fluke Model: SGI
	File Number 101916	File Number 101916	File Number Lot 4 16	File Number 10 19 11	Cal. Due Date: 6-12-15 File Number 101916	File Number 101915	Cal. Due Date: 6-12-/5 File Number 10/9/5
Ambient Temperature (6.[7])	46.5 °F	52.1 °F	494 °F	52.7 °F	47.3 °F	49.3 °F	<u>45.6</u> °F
Container ID#	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])
69519	46.8	52.2	49,6	53.5	48.0	50.1	46.1
69645	47.5	52.4	50.1	53.1	48.4	49.8	46.3
94068	47.1	52.5	49-8	53.8	48.7	50.6	46.3
93605	47.0	52.3	49.5	53.6	48.3	49.8	46.1
69548	47.1	52.5	50.1	53.8	49.0	50.2	46.2
69604	47.4	53.3	49.2	53.9	48.6	50.3	46.5
LASB50529	47.0	52.5	49.3	53.5	48.7	50.2	46. Z
LASB50418	46.9	52.3	49,7	53.1	48.0	49.9	45.8
69036	46.5	52.0	49.8	53.1	47.9	49.3	44.8
LASB50451	46.5	52,2	49.5	53.3	47.7	49.5	45.6
69559	46.7	52.6	49.4	53.9	48.4	50.2	46.3
LASB50448	47.2	52.5	49.5	53.8	48.9	49.9	46.6
87823	46.9	52.1	500	53.0	47.2	49.2	45.2
87825	46.7	51.8	49.9	52.8	46.9	48.7	44.6
87826	47.3	52.9	50.2	53.8	48.3	50.3	45.9
87827	47.1	52.8	50.0	53.6	48.1	50.2	45.9

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Document No.:

EWMO-AREAG-FO-DOP-1246

Revision:

6 03/26/15

Effective Date: Page: 35 of 40

UET

# ATTACHMENT 5 Page 2 of 3

6.[6] Date: From 5-18-15 to 5-24-15

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Container ID #	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])					
TA-54-375 Cell 3 (con	tinued)						1 ( 2 )
Ambient Temperature (6.[13])	47.3 °F	5 Q. 5°F	52. 5°F	53.5°F	48.3 °F	49.4 °F	<u>45.4</u> °F
End Time (6.[14])	0805	0816	0839	0842	0779	0734	0708
6.[14]	Operator:	Operator: A	Operator: A	Operator: In	Operator:Operator:	Operator: D	Operator: 79 Operator: 79

6.[2] Comments:	

Document No.: EWMO-AREAG-FO-DOP-1246

Revision:

6 03/26/15

Effective Date: Page:

36 of 40

# ATTACHMENT 5 Page 3 of 3

6.[18] Performed by:  Larry Brito  Perator (print)  Ancho Mura  Operator (print)	Signature Signature	//////////////////////////////////////	Operator (print)  Operator (print)  Operator (print)	Signature Signature	16326   fm   1052115
Operator (print)  Operator (print)  Operator (print)		174977 15-19-15  Z# Initials Date  163216   Car   051915  Z# Initials Date	Operator (print)  Operator (print)	Signature    Lem S  Signature	1/9/526
operator (print)  Operator (print)  Liva Favirre	Signature Signature Characteristics	Num   15-2015   Z#   Initials   Date	Operator (print)  Operator (print)  Ven marrya	Signature   Signature	19/526   P   15-25-15     Z# Initials Date   1235765   D   15-24-15     Z# Initials Date   19/526   P   15/24/15
Operator (print)	Signaturk	Z# Initials Date	Operator (print)	Signature	Z# Initials Date

	9.1[.	2] Re	viewe	d by:
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	1	/	/	/
SOM or designee (print)	Signature	Z#	Initials	Date



EWMO-AREAG-FO-D

1246

Revision:

6 03/26/15

Effective Date: Page:

28 of 40

### **ATTACHMENT 3**

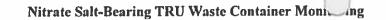
Page 1 of 3

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

6.[6] Date: From 5/25/15 to 5/31/15

	Monday 6.[6] Start Time: <u>705</u>	Tuesday 6.[6] Start Time: 082-0	Wednesday 6.[6] Start Time: ///2_	Thursday 6.[6] Start Time:	Friday 6.[6] Start Time:	Saturday 6.[6] Start Time:	Sunday 6.[6] Start Time:
TASS4-375 Centi			product administration	KOLE TO THE		SEE SEE ASSESSE	Marie Revision
Calibrated Infrared Thermometer (4.2.1[1][B])	Brand: Fluke Model: 56   Cal. Due Date 6/12/15 File Number 10/19/5	Brand: Flucc Model: 561 Cal. Due Date: 6/2/5 File Number 101915	Brand: Fluke.  Model: _S(e)  Cal. Due Date (e-12-15)  File Number	Brand:  Model  Cal. Due Date:  File Number	Model	Brand: Model: Cal. Due Date: File Number	Brand: Model: Cal. Due Date: File Number
Ambient Temperature (6.[7])	48.5 of	<u>50.8</u> %	<u>67./</u> ∘ <sub>F</sub>	oF	ol;	olt.	or
Container ID #	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])
68685	47.0	50.5	65.8				
LA00000070503 68553 69445	46.6 46.6 46.6	49.6	65.Z 65.Z				
69618	47.1	49.9	65.9 64.7	<del></del>	<del> </del>		-
69013	48.3	49.9	65.1				<del>                                     </del>
LASB50522	47.7	50.7	64.5				
LASB50452	47.6	50.3	64.5				
LASB50431	47.3	50.5	64.4				<u> </u>
LASB50069	47.3	50.4	64.7				
LASB50073 69636	48.0	50.7	64.0				
69616	48.2	50.4	64.3				
69417	47.4	50.3	64.6				

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Page:

Document No.: EWMO-AREAG-FO-Γ 1246

Revision: Effective Date:

03/26/15

29 of 40

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# ATTACHMENT 3 Page 2 of 3

6.[6] Date: From <u>5/25/15</u> to <u>5/3//15</u>

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Container ID#	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])
TA-54-875 Gell 1 (co	ilinued)	CHARLEST AND AND	TO THE PARTY OF TH	CONTRACTOR OF THE SAME	A SOLVE SALES		
69620	47.5	50.3	64.4	*			
69520	47.5	49.9	64.3				
69641	47.9	50.2	64.3		<u></u>	<u> </u>	
69298	48.0	50.3	64.8		<u> </u>	<u> </u>	
LASB02203	47.8	50.2	64.1			!	
Ambient Temperature (6.[13])	<u>47.3</u> °F	51.2 or	527-15-107-15°F	°F	°F	°F	°F
End Time (6.[14])	_0709	0824	1/18				
6.[14]	Operator: 45	Operator: 15	Operator: NS	Operator:	Operator:	Operator:	Operator:

	<u> </u>	 	
			<u> </u>

### Nitrate Salt-Bearing TRU Waste Container Monitoring

Document No.:

EWMO-AREAG-FO-D

Revision:

6 03/26/15

Effective Date: Page:

30 of 40

## ATTACHMENT 3 Page 3 of 3

6.[6] Date: From 5/25/15 to 5/31/15

6.[18] Performed by:	1 - 0			
Norman Sancher	- 1 ylevenan Sanc	-/187812	51 NS	15/25/15
Operator (print)	Signature	Z#	Initials	Date
Pancho Miera	1 Dems	12357146	77	15-25-15
Operator (print)	Signature	Z#	Initials	Date
Norman Sancher	/ lorena Senc	1/87818	1 NS	15/26/15
Operator (print)	Signature	Z#	Initials	Date
Hancho Miera	112ms	135765	177	15-20-15
Operator (print)	Signature	Z#	Initials	Date
Yaneho Miera	1HLMS	1235765	179	15-27-15
Operator (print)	Signature	Z#	Initials	Date
Morman Sanchez	-Inleuman and	1187818	/ KS	15/27/15
Operator (print)	Signature	Z#	Initials	Date
	1	/	1	/
Operator (print)	Signature	Z#	Initials	Date
9.1[2] Reviewed by:				
	/	1	/	/
SOM or designee (print)	Signature	Z#	Initials	Date

	/	/	1 /
Operator (print)	Signature	Z#	Initials Date
	/_	1	/ /
Operator (print)	Signature	Z#	Initials Date
14		/	1 1
Operator (print)	Signature	Z#	Initials Date
		/	1 1
Operator (print)	Signature	Z#	Initials Date
	. 1	1	1 1
Operator (print)	Signature	Z#	Initials Date
	1	/	1 1
Operator (print)	Signature	Z#	Initials Date
	/	1	1 1
Operator (print)	Signature	Z#	Initials Date

Document No.:

EWMO-AREAG-FO-C 1246

Revision:

03/26/15

Effective Date: Page:

31 of 40

## ATTACHMENT 4 Page 1 of 3

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

6.[6] Date: From <u>5/25/15</u> to <u>5/31/15</u>

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday 6.[6]	Sunday 6.[6]
	6.[6] Start Time: <u>0715</u>	6.[6] Start Time: <b>0825</b>	6.[6] Start Time: <u>1119</u>	6.[6] Start Time:	6.[6] _ Start Time:	Start Time:	_ Start Time:
TÅ-54-375 Gell 2	ATTENDED TO A STATE OF THE PARTY		and the second	24 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	White Charles	The second second	
Calibrated Infrared Thermometer (4.2.1[1][B])	Brand: Fluke  Model: 56/ Cal. Due Date: 6/12/5 File Number /0/9/2	Brand: FULL  Model: 56/ Cal. Due Date: 6/10/5 File Number 101912	Brand: Pla	Brand:		Model: Cal. Due Date:	
Ambient Temperature (6.[7])	47.6 of	49.4 of	<u>61.5</u> °F	oF	°F	ol:	°F
Container ID#	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])
LASB02198	48.0	50.0	60.6				
68638	47.6	49.7	61.0				
69615	47.3	49.7	61.8				
69635	48.0	50.3	61.2				
69642	41.3	50.4	626				
69630	47.5	50.0	623				
69633	48.3	50.5	60.5				
68430	47.9	56.9	60.5				
68631	47.5	49.9	59.9				
69634	47.7	50,0	59.7				
68567	47.6	50.3	60.7				
94227	47.5	49.6	60.3				
LASB50442	47.5	49.6	60.4				
69644	47.9	49.9	60.4				
LASB50443	48.5	50.3	60.2				
69638	48.0	50.1	60.4				

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INITIAL MS	DATE 5/25/15

### Nitrate Salt-Bearing TRU Waste Container Monitoring

Document No.: EWMO-AREAG-FO-Du

Revision:

6 03/26/15

Effective Date: Page:

32 of 40

# ATTACHMENT 4 Page 2 of 3

6.[6] Date: From 5/25/15 to 5/31/15

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Container ID #	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])				
A-54-375 Cell 2 (cor	ntinued)				Religion at English	KNOSERSCENSIL ELEMENT	(0,0,0,0,1)
68624	48.0	50.0	61.4			A SECURITION OF STREET	**************************************
68507	47.6	49.8	60.5	· · · · ·		<del>-</del>	
69568	47.3	49.8	60.4		<del>                                     </del>		
69553	47.4	49.7	60.2			<del></del>	-
69598	47.7	50.1	60.3				
LASB50559	47.4	49-8	60.3	<del></del>			
69015	47.8	50.2	60.7				<del></del>
69639	48.1	50.1	60.6		<del></del>		<del> </del>
69637	47.6	49.7	60.5				-
mbient Temperature .[13])	48.2°F	50.7 of	62.0 °F	er	°F	°F	oF.
nd Time (6.[14])	0770	0830	1124	<del> </del>	<del>                                     </del>		<del></del>
6.[14]	Operator: NS	Operator: MS	Operator:	Operator:	Operator:	Operator:	Operator:
	Operator:	Operator: 17)	Operator: 15	Operator:	Operator:	Operator:	Operator:

	 	-	 	

Document No.:

EWMO-AREAG-FO-Γ 1246

Revision:

03/26/15

Effective Date: Page:

33 of 40

# ATTACHMENT 4 Page 3 of 3

6.[6] Date: From <u>5/25/15</u> to <u>5/31/15</u>

6.	[18] Perfo	rmed by:	Λ	_	)		
	Horman	Sancher	- / -clopen	a_ Sanc	+ 187	8W NS	1/5/25/15
	Operator (pr		Signature		Z#	Initials	Date
	Pancho	Miera	11/2	m5	123570	S/T7	15-Z5-15
	Operator (pi		Signature	0	Z#	Initials	Date
	Morman	. Sancher	-/werm	e Sanet	118781	YINS	15/26/15
	Aperator (pr		Signature		Z#	Initials	Date
	Kancho.	Micra	11/10	$\infty$	723570	5/77	15-26-15
	Operator (pr	rint)	Signature	. –	Z#	Initials	Date
	<b>Fancho</b>	Miera	1/2	ms	12357	65/TV	15-2715
	Operator (pr	rint)	Signature	0	\ Z#	Initials	Date
	Norman	Sonche	4 Norm	a Sarc	118781	4/162	15/27/15
	Operator (pr	rint)	Signature		Z#	Initials	Date
	_		1		1		1
	Operator (pr	rint)	Signature		Z#	Initials	Date
ດ	1[2] Revie	wed hv					
٠.	I[2] Kevie	wed by.	1		,	1	,
	SOM or des	ionee (print)	Signature			/ Initials	Date

	/	/	1 1
Operator (print)	Signature	Z#	Initials Date
	/ 2	/	1 1
Operator (print)	Signature	Z#	Initials Date
		/	1 1 .
Operator (print)	Signature	Z#	Initials Date
	/	/	1 1
Operator (print)	Signature	Z#	Initials Date
	1	_/	/ /
Operator (print)	Signature	Z#	Initials Date
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Operator (print)	Signature	Z#	Initials Date
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Operator (print)	Signature	Z#	Initials Date



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### Nitrate Salt-Bearing TRU Waste Container Monitoring

Document No.: EWMO-AREAG-FO-DOP-1246

Revision:

03/26/15

Effective Date: Page:

34 of 40

#### **ATTACHMENT 5**

Page 1 of 3

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

6.[6] Date: From 5/25/15 to 5/31/15

	Monday 6.[6] Start Time: <u>6710</u>	Tuesday 6.[6] Start Time: <u>0 814</u>	Wednesday 6.[6] Start Time: //06	Thursday 6.[6] Start Time:	Friday 6.[6] Start Time:	Saturday 6.[6] Start Time:	Sunday 6.[6] Start Time:
TA-54-375 Gell 3	Herstinger in the sale	de fille la della dia la fact di			Transfer and the second	Management of the second	
Calibrated Infrared Thermometer (4.2.1[1][B])	Brand: Fluke Model: 561 Cal. Due Date: 61015 File Number 101915	Brand: FUKC  Model S6  Cal. Due Date 6/2/5  File Number 101915	Brand Hule Model Scol Cal Due Date 6-12-15 File Number 10 1917	Brand:  Model Cal. Due Date: File Number	Model:Cal. Due Date:	Model:Cal. Due Date:	Brand: Model: Cal. Due Date: File Number
Ambient Temperature (6.[7])	<u>47.1</u> or	<u>49.4</u> %	60.4 °F	of	ob:		oF
Container ID #	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])
69519	47.1	49.1	59.7		, , , , , , , , , , , , , , , , , , ,	([],[])	(0.[0],0.[2])
69645	47.5	49.0	58.7		<del></del>		
94068	47.7	49.2	59.0				
93605	47.5	48.9	59.8		<del> </del>		<del>- </del>
69548	49.6	48.9	59.4				<del> </del>
69604	47.7	49.4	59.0				-
LASB50529	47.4	49.5	58.8			<del></del>	
LASB50418	47.6	49.0	59.3	<del>.</del>			<del></del>
69036	46.8	48.8	59.8	<del></del>		<del></del>	
LASB50451	47.0	49.0	60.2				<del>                                     </del>
69559	47.3	49.0	59.5			<del> </del>	<del> </del>
LASB50448	47.7	49.6	59.3			<del> </del>	<del>                                     </del>
87823	46.8	49.5	61.6	<del></del>		-	<del>-</del>
87825	46.6	49.3	67.8	-			
87826	47.8	49.9	60.6	<del></del>		<del>                                     </del>	<del> </del>
87827	47.5	49.9	60.4		,	<del> </del>	



#### Nitrate Salt-Bearing TRU Waste Container Montoring

Document No.:

Page:

EWMO-AREAG-FO-Г

Revision:

Effective Date: 03/26/15

35 of 40



## ATTACHMENT 5 Page 2 of 3

6.[6] Date: From 5/25/15 to 5/31/15

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Container ID #	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])
TA-54-375 Cell'3 (con	tinued)	<b>经外,</b> 经济的		THE RESIDENCE OF THE PARTY OF		Complete Harmon	
Ambient Temperature (6.[13])	47.2 °F	49.6°F	61.2 °F	9F	°F	°F	°F
End Time (6.[14])	0714	0819	1///				
6.[14]	Operator: NS Operator: P	Operator: NS Operator:	Operator: NS	Operator:	Operator:	Operator:	Operator:

6.[2] Comments:	_		 	
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		44,41,440,440,440		



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### Nitrate Salt-Bearing TRU Waste Container Monitoring

Document No.:

EWMO-AREAG-FO-DOP-1246

Revision:

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Effective Date: Page:

36 of 40

## ATTACHMENT 5 Page 3 of 3

6.[18] Performed by:	1	ſ				
Norman Sancher	Leloreman Sa	ر کا ہے۔	1 18781	81 NS	15/251	15
Operator (print)	Signature	_	Z#	Initials	Date	
Yancho Miera	1lem:	5	123570	5/7	15-25-1	5
Operator (print)	Signature C	7	Z#	Initials	Dațe	
Norman Sanche	4 Mormon Ju	wh	1187818	NS	15/26	کا ا
Operator (print)	Signature		Z#	Initials	Date	_
Vancho Miera	1'Vem	<u> </u>	123576	51 TP	15-26-	15
Operator (print)	algnature	_	Z#	Initials	Date	
Kancho Miera	IHM:	<u> </u>	123576	(FT 12	15-27.	-15
Operator (print)	Signature	(	Z#	Initials	Date	_
Norman Sanchy	/ Moreman San	el	1184818	1 NS	15/27	/15
Operator (print)	Signature		Z.#	Initials	Date	_
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Operator (print)	Signature		Z#	Initials	Date	
9.1[2] Reviewed by:						
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SOM or designee (print)	Signature		Z#	Initials	Date	_

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#### Nitrate Salt-Bearing TRU Waste Container Monitoring

Document No.: EWMO-AREAG-FO-DOP-1246

Revision:

03/26/15

Effective Date: Page

37 of 40

### ATTACHMENT 6 Page 1 of 3

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

6.[6] Date: From 5-21-15 to 5-21-15 Location: 375

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	Start Time: 6.[6] 0630	Start Time: 6.[6]	Start Time: 6.[6]	Start Time: 6.[6]	Start Time: 6 [6] [022	Start Time: 6.[6] 11.28	Start Time 6 [6] 1229	Start Time. 6 [6] 1327	Start Time: 6.[6] 14.20	Start Time. 15.23	Start Time,	Start Time	Start Time 6 [6]	Start Time 6.[6]
Calibrated Infrared Thermometer (4.2.1[1][B])	Model A GalaDuc Date File Number	Model A Ca Due Nate File Number	Modul A Cal Pue Nate File Number	Hrand Millel A	Model Calculate File Number	Midei Cal Publine File Number	Model  Calattue Vice File Number	Model Car Vuolpate File Number	Model Cof Dut Oate File Number	Model  Cal United Ease  File Number	Model  Cal Judicate  File Number	Model Co/Doorlate File Number	Model Cal Die Date File Number	Model Cal Due Date File Number
Ambient Temperature (6 [7])	51.6	51.59	51.95	52.33	53,14 .F	<i>54.23</i> °F	<i>55.22</i> F	55.68°F	56.14 4	56,63 of	5630 of	56.2.N	, F	•F
Container ID # (6 [8]/6 [9])	Temp (*F) (6 [8]/6 [9])	Temp (*F) (6 [8]/6 [9])	Temp (*F) (6 [8]/6 [9])	Temp (*F) (6 [8]/6 [9])	Temp (°F) (6 [8]/6 [9])	Temp (°F) (6 [8]/6 [9])	Temp (°F) (6 [8]/6 [9])	Temp (°F) (6 [8]/6 [9])	Temp (°F) (6 [8]/6 [9])	Temp (*F) (6 [8]/6 [9])	Temp (°F) (6 [8]/6 [9])	Temp (°F) (6.[8]/6 [9])	Temp (*F) (6 [8]/6 [9])	Temp (°F)
68685 11	51.75	51.65	51.94	52.4	53.08	54.11	55.09	55.57	56.09	56.48	56.32	56.14		K/
68685 12	51.53	51.42	5126	52.20	52.88	53.88	54.80	55.18	55.76	56.05	55.99	55,65		Xn
50522 14		52.1	52,26		53.14	53.95	54.71		55.56	\$55.91	55.82	55.7		177
50522 TS		51.84	52,12	52.43	53.02	53.89	54.65	55.05	55.47	55.8	55.73	58.5		
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#### Nitrate Salt-Bearing TRU Waste Container Monitoring

Document No.: Revision Effective Date

EWMO-AREAG-FO-DOP-1246

03/26/15 38 of 40

Page:

ATTACHMENT 6
Page 2 of 3

6 [6] Date: From 5-21-15 to 5-21-15

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Location: 315

Container ID # (6 [8]/6 [9])	Temp (*F) (6 [8]/6 [9])	Temp ("F) (6 [8]/6 [9])	Temp (*F) (6 [8]/6 [9])	Temp (°F) (6 [8]/6 [9])	Temp (*F) (6.[8]/6 [9])	Temp (*F) (6 [8]/6 [9])	Temp (°1°) (6 [8]/6 [9])	Temp (*F) (6 [8]/6 [9])	Temp (°F) (6 [8]/6 [9])	Temp (*F) (6 [8]/6 [9])	Temp (°F) (6.[8]/6 [9])	Temp (*F) (6.[8]/6.[9])	Temp (*F) (6 [8]/6 [9])	Temp (*F) (6.[8]/6 [9])
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Ambient Temperature (6 [13])	<u>51.7 @</u>	31.5A	51.93	52.35	5 <u>315</u> · F	<u>54.25</u> %	55.21°F	55.67.	56.08°F	56.63 -1	56.30 .,	56.2		
	0631	0728	0827	0923	1023	1129	1230	1328	1431	1524	1627_	1723		_
0[14]	Olicipitat	Operator: (	Operator	Sprinty.	Operator	Operator	Operator	Operator:	Opositor:	Operator Operator	Operator Cupyator	Operator Operator	Operator:	Operator Operator
	Operator	Operator	Operator	Operator	Operator	Operator N.S.	Operator.	Operator	Speciator.	Chr.		- Cu-		- Chermon

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03/26/15 39 of 40 Page.

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6.[6] Date: From 5-21-15 to 5-21-15 Location: 375						
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12 12 MONNY / PTX / DAS (6) (10 / Can / DO 21/)	Operator (print)	Signature	7.8	Initials	Date	
Oberator (print) Signature Z# Initials Date	Operator (print)	/ A a	1	/	12mc	
Operator (print) Significa 1 7.11 Initials Date	Operator (print)	Streeting	Z#	Initials	Date	
Norman Sanche/ Morenan San 184818/ HS 15/21/15		I	1	/	1	
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Operator (print) Signature ## Initials Date	Operator (print)	Signature	THE	Initials	Date	
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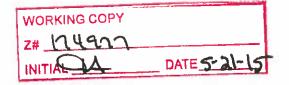
37 of 40

# ATTACHMENT 6 Page 1 of 3

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

6.[6] Date: From 5-21-15 to 5-22-15 Location: 37.5

	Start Time: 6.[6] 1828	Start Time: 6[6] /927_	Start Time: 6.[6]	Start Time: 6.[6] 21.26	Start Time: 6.[6]	Start Time: 6.[6] 2327	Start Time: 6[6] 0025	Start Time. 6 [6]	Start Time: 6.[6]	Start Time: 6.[6] 03.31	Start Time: 6 [6]	Start Time: 6.[6]	Start Time: 6 [6]	Start Time: 6.[6]
Infrared Thermometer (4.2.1[1][B])	Model: Cal. Die Date File Number	Model MA Cal. Due Date File Number	Model:  Cat Due Date: File Number	Notes  Cal. Du Date  File Number	Model  Cal Duc Date  File Number	Model 4  Cal Due Nate  File Number	Model 12 A Cal Due Date File Number	Model	Model 1/4 Cal DueDate File Number	Brand	Model Cal Due Vate File Number	Model Cal DueDate File Number	Model Cal Die Date File Number	Model Cal Due Date File Number
Ambient Temperature (6 [7])	5 <u>3.92</u> "F	5 <u>2.27</u> %	57.09 °F	5 <u>0.60</u> °F	5 <u>0.23</u> 1	<b>49.95</b> ⁴F	<u>49.31</u> °F	48.04 ·F	47.690	47-28 °F	47.28°F	46.87°F	1	
Container ID # (6.[8]/6.[9])	Temp (°F) (6 [8]/6 [9])	Temp (°F) (6 [8]/6 [9])	Тетр (°F) (6.[8]/6.[9])	Temp (*F) (6.[8]/6.[9])	Tenip (°F) (6.[8]/6.[9])	Temp (*F) (6 [8]/6 [9])	Temp (*F) (6 [8]/6.[9])	Temp (°F) (6 [8]/6.[9])	Temp (*F) (6.[8]/6.[9])	Temp (°F) (6 [8]/6 [9])	Temp (*F) (6 [8]/6.[9])	Temp (°F) (6.[8]/6 [9])	Temp (°F)\ (6.[8]/6.[9])\	Temp (°F) (6.[8]/6 [9])
GIRTTI	54.08	57.42	51.20	50.65	50.34	50.06	49.48	48.27	47.94	47.47	47.44	47.09		
6468512		51.99	50.86		50.12	49.92	4931	48.08	47.77	47.39	47.39	47.01		\
5052274		52.75				50.78	50.31				48.48	48.22		Δ
5052275	53.78	52.44	51.48	51.06	50.75	50.55	50.05	49.02	48.75	48.34	48.30	47.97		
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Document No.: EWMO-AREAG-FO-DOP-1246

Revision:

Effective Date: 03/26/15

Page;

38 of 40

# ATTACHMENT 6 Page 2 of 3

6.[6] Date: From 5-21-15 to 5-22-15 Location: 325

Container 1D # (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (*F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6 [8]/6 [9])	Temp (°F) (6.[8]/6.[9])	Temp (*F) (6.[8]/6.[9])	Temp (°F) (6,[8]/6,[9])	Temp (°F) (6 [8]/6 [9])	Temp (*F) (6.[8]/6 [9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9})	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6 [9]
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Ambient Femperature 6.[13])	53,92·F	<i>57.27</i> °F	<i>51.09</i> °F	<u>50-63</u> °F	50.23_F	49.53_T	4931_°F	48,04°F	47.69°F	47.30°F	47.28°F	46.87 · F		
and Time 6.[14])	1828	1922	2025	2126	2230	23.27	0025	0/30	0 225	03.31	9240	oszs		
6.[14]	Operator:	Operator:	Operator (	Operator:	Operator:	Operator:	Operator:	Operator:	Operator:	Operator	Operator:	Operator:	Operator:	Operator.
	Operatur:	Operator: Operator: GE	Operator:	Operator:	Onernior	Operator:	Operator:	Operator:	Operator:	Operator:	Operator:	Operator:	Operator:	Operator:
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03/26/15 39 of 40

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			ATTACH! Page 3	MENT 6 of 3					
6.[6] Date: From 5	-21-15 to 5-22	Location: 3	25						
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оразия (ришт)		/ / / /		INA		1	1		
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Revision:

6 03/26/15 37 of 40

Effective Date: Page:

### ATTACHMENT 6 Page 1 of 3

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

6.[6] Date: From 5/22/15 to 5/22/15 Location: 375

,														
	Start Time: 6[6] 0625	Start Time: 6.[6] 077.3	Start Time: 6.[6] 0.823	Start Time: 6.[6]	Start Time 6 [6] 10 2 7	Start Time: 6.[6]	Start Time 6 [6] 1224	Start Time 6 [6] 1332	Start Time: 6 [6] /43 4	Start Time: 6.[6]	Start Time 6.[6] /624	Start Time 6 [6] 1729	Start Time: 6.[6]	Start Time 6.[6]
Calibrated Infrared Thermometer (4.2.1[1][B])	Model.	Brand Model	Brand Model	Brand Model:	Hrand Model	Brand Model	Brand Model:	Brand Model	Hrand Model	Brand Model	Hrand Model	Brand Model	Brand Model	Nodel
	Call Trice Date Fue Number	Cal Type Date Fire Number	Cal Life Date	CajAU Dale.	CA Die Date Fre Number	Cat Date Date	Caleby Date Ful Number	Fue Number	Cal Jae Date life Number	Cul Mye Date File Number	Cal Ou Date Fit Number	Cal Dec Date	Cal Duo Oate Fue Number	Cal. Due Date File Number
Ambient Temperature (6 [7])	4634	46.81 F	<b>48/5</b> F	5 <u>0.45</u> #	<i>53.31</i> •F	5580 F	<i>57.</i> 27°F	\$8.70°F	60.09 F	61.06 F	6/.50°F	61.75 °F	°F	*1
Container ID # (6.[8]/6.[9])	Temp (*F) _(6 [8]/6.[9])	Temp (*F) (6 [8]/6 [9])	Temp (*F) (6 [8]/6 [9])	Temp (*F) (6.[8]/6.[9])	Temp (*F) (6.[8]/6.[9])	Тепір (°F) (6 [8]/6 [9])	Temp (*F) (6 [8]/6 [9])	Temp (°F) (6 [8]/6 [9])	Temp (*F) (6.[8]/6 [9])	Temp (°F) (6 [8]/6 [9])	Temp (°F) (6 [8]/6 [9])	Temp (*F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9]
1 68685	46.53	46.98	48.46	56.7	53.5	56.09	57.94	59.58	61.04	62.05	62.4	62.14		
2 68685	4647	46.99	48.41	50.60	53.22	55 61	57.36	58.79	60.00	60.91	61.47	61.40		
4 50522	47.67	48.01	49.01	SA-73	52.83	54.7	55.82	57.07	59.05	58.92	59.4	59.41		
5 50522	47.46	47.84	48.91	50.78	53.0	54.94	55.91	57.04		58.91	59.34	59.38		
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Document No.: EWMO-AREAG-FO-DOP-1246

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Page:

38 of 40

ATTACHMENT 6 Page 2 of 3

6.[6] Date: From <u>5/22/15</u> to <u>5/22/15</u> Location: <u>375</u>

Container ID # (6.[8]/6 [9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6 [8]/6 [9])	Temp (°F) (6 [8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (*F) (6.[8]/6 [9])	Temp (°F) (6 [8]/6 [9])	Temp (*F) (6 [8]/6 [9])	Temp (°F) (6 [8]/6[9])	Temp (°F) (6 [8]/6 [9])	Temp (*F) (6.[8]/6.[9])	Temp (*F) (6.[8]/6.[9])	Temp (°F)
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mbient emperature [13])	4635·	46.81 of	48.15	<u>5045</u> .₁	<i>5</i> 0.36 F	55.80°F	<i>57.3 Z</i> °F	<b>58.65</b> ·F	60.04 ·F	61.06 ·F	<u>61.50</u> •⊧	61.19 °F	•l:	
nd Time	0626	4250	0824	0931	1028	1124	1225	1333_	1435	1528	1625	1730		
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Document No.: EWMO-AREAG-FO-DOP-1246
Revision: 6
Effective Date: 03/26/15
Page: 39 of 40

				ATTACHME Page 3 of					
6.[6] Date: From <u>5/4</u>	22/15 10 5/22/	Loc	ation: <u>375</u>	<u> </u>					
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Document No.: EWMO-AREAG-FO-DOP-1246

Revision:

Effective Date: 03/26/15

Page:

37 of 40

### ATTACHMENT 6 Page 1 of 3

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

6.[6] Date: From 5/22/15 to 5/23/15 Location: 375

	Start Time:	F T	e. mi ov	A					1			T	8	
		Start Time:	Start Time:	Start Time: 6.[6]	Start Tune:	Start Time: 6.[6]	Start Time 6 [6]	Start Time: 6 [6]	Start Time 6 [6]	Start Time 6 [6]	Start Time: 6 [6]	Start Time: 6.[6]	Start Time	Start Time: 6.[6]
	183Q	1930	2029	2130	22.25	2328	0030	0137	0230	0331	0430	0527	\	0.[0]
Calibrated Infrared	Virand UA	(Prand	Brand	Brand	Grand	Brand	Mrand	Drand	Hrand	Brand	Brand	Urand	Brand	Brand
Thermometer	Model,	Middel NA	Model NA	Model	Model #	Model 7	Model A LA	Model	Molel	Model /	Model	Model . 14	Model	Model
(4.2.1[1][B])	Cal. Due Date	Cal. Due Date	Cal Dut Date	Cal Duc Date	Cal Due Qate	Cal. Due Qate.	Cal Du Date	Cal Due Date	Cal Die Date	Cal Due Vate	Cal Due Date	Cal Dog Date	Cal. Due Date	Cal. Due Date
	File Number	File Number	File Number	Frie Number	File Number	File Number	File Number	File Number	File Number					277
			The Manuel	The Ivanioci	Lue tamifoes	The remittee	the tanimer	riie Number	File Nummer	File Number	File Number	File Number	File Number	File Number
Ambient Temperature	59.54 · F	5822 °F	57.66 F	56.49 F	55.99 F	<i>55.</i> 75 °F	56.10 °F	56.09 F	57 14 00	53.75.F	51.21 or	E0 21		P.A
(6.[7])	<u> </u>	COMPLI	C11,100 1	<u>06.11</u> r	302 17 all	JU. 75 -1	<u> 2010 -</u> F	<u> </u>	<u>5614</u> °F	33, 40%	3 1. C1 . W	<u>50.21</u> °F		N+127°F
Container ID #	Temp (°F)	Temp (°F)	Temp (°F)	Temp (°F)	Temp (°F)	Temp (°F)	Temp (*F)	Temp (*F)	Temp (°F)	Temp (°F)	Temp (°F)	Temp (°F)	Temp (°F)	Temp (*F)
(6.[8]/6.[9])	(6 [8]/6 [9])	(6[8]/6[9])	(6.[8]/6.[9])	(6 [8]/6.[9])	(6.[8]/6.[9])	(6[8]/6[9])	(6 [8]/6.[9])	(6 [8]/6.[9])	(6.[8]/6.[9])	(6 [8]/6 [9])	(6 [8]/6[9])	(6[8]/6[9])	(6.[8]/6.[9]) \	(6,[8]/6,[9])
7 68685	60.24	58.58	57.76	56.47	55-89	55 59	55,94	_55.96	56.08	53.32	51.41	50.41		<u> </u>
2 68685	59.81	58.33	57.22	55.91	55-41	55-23	22.00	55.54	55,63	52.92	51.05	50.23		[\
4 50522	58 24	57.24		55.98		55.34	22.2P	22.64		53.59		51.21		
5 50522	58.31	57.29	56.7	<i>55-75</i>	55.32	55.15	_55.44_	55.47	55.50	53.23	51.70	50.92		
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Document No.: EWMO-AREAG-FO-DOP-1246 Revision: 6

Effective Date:

03/26/15

Page;

38 of 40

# ATTACHMENT 6 Page 2 of 3

6.[6] Date: From 5/22/15 to 5/23/15 Location: 375

Container ID # (6 [8]/6 [9])	Temp (*F) (6.[8]/6.[9])	Temp (*F) (6.[8]/6.[9])	Temp (*F) (6.[8]/6 [9])	Temp (°F) (6 [8]/6 [9])	Temp (*F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6 [8]/6 [9])	Temp (°F) (6 [8]/6 [9])	Temp (*F) (6 [8]/6 [9])	Temp (*F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (*F) (6.[8]/6.[9])
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Temperature (6 [13])	<u>5959</u> .,	58.14 ·F	57.66°F	<u>5649 ° F</u>	<u>55.97 °</u> F	<i>55-73</i> °F	<u>56.10</u> °F	<u>56.06</u> °F	<u>56,14</u> of	53.71 °F	51.17 °F	50.19 °F	- Jan	
End Time (6 [14])	_1831_	1930	_2030	2130	22 25	23.28	0031	_0.131	0231	0331	0430	0527		
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Revision: 6 Effective Date: 03/26/15 Page: 39 of 40

ATTACHMENT 6

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6.[6] Date: From <u>5/2</u>	22/15 10 5/23/	<u>5</u> Locat	ion: <u>375</u>						
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Gerald Lipino	24 Shell C	112097C	OE 105 22 15	Operator (print)	Signature	Z#	latials	Date	
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EWMO-AREAG-FO-DOP-1246

Revision:

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Effective Date: Page:

37 of 40

# ATTACHMENT 6 Page 1 of 3

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

6.[6] Date: From 5-23-15 to 5-23-15 Location: Dome 375

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	Start Time: 6.[6] <b>0639</b>	Start Time: 6.[6] 0.775	Start Time: 6,[6]	Start Time: 6.[6] 072 B	Start Time: 6.[6] <b>/037</b>	Start Time: 6.[6]	Start Time: 6.[6] 1234	Start Time: 6.[6] 1.33 4	Start Time: 6.[6]	Start Time: 6.[6] /52/	Start Time: 6.[6] 1622	Start Time: 6.[6]	Start Time: 6.[6]	Start Time
Calibrated Infrared Thermometer (4.2.1[1][B])	Brand: Model:	Brand: Model:	Brand: Model:	Brand: Model:	Brand: Model:	Brand: Model:	Brand: Model:	Brand: Model:	Brand: Model:	Brand: Model:	Brand: Model:	Brand: Model:	Brand: Model:	Model:
	Cal. Due Date:	Cal. 65 Date:	Cale true Date:	Cal. Du Date:	Cal. Dic tone:	Cal. Date:	Cal. Take Date:	Cal. Die Date:	Car. Use Date	Cal De Date:	Cal: Use Date:	Cal. The Date:	Cal. Dur Date:	Cal. Due Date:
(6.[7])	<u>48.80</u> °F	4 <u>9.14</u> • F	\$0.97 ⋅F	<i>5<u>3</u>76</i> °F	<u>55.83</u> 1F	57.22 <del>57.02</del> °F 49.3/15	58.61°F	60.01 °F	61.51 °F	6/.82 °F	61.97 °F	60.96 °F	•F	°F
Container 1D # (6.[8]/6.[9])	Temp (°F) _(6 [8]/6 [9])	Temp (°F) (6.[8]/6.[9])	Temp ("F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6 [8]/6 [9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) _(6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (*F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Terop (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])
68685 TI	49.1	49.46	S1.45	54.09	5644	57.99	59.55	61.1	62.46	62.59	62.8	61.69		
68685 Tz	49.01	49.44	51.40	53.85	56.12	57.35	58.77	60.03	61.66	61.74	62.05	61.14		
		50.28	51.63	53.6	<b>SS. 14</b>	55.98	57.11	58.31	59.58	59.71	60.01	59.38		1
50522 TS	49.84	50.06	S1.57	53.65	55.28	56.07	57.22	58.35	59.64	59.75	60.07	59.5	1)	Y
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Document No.: EWMO-AREAG-FO-DOP-1246

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# ATTACHMENT 6 Page 2 of 3

6.[6] Date: From <u>S-23-15</u> to <u>S-23-15</u>

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Location: Dome 375

Container ID#	Temp (*F)	Temp (°F)	Temp (°F)	Temp (°F)	Temp (*F)	Temp (°F)	Temp (°F)	Temp (°F)	Temp (°F)	Temp (°F)	Temp (°F)	Temp (*F)	Temp (°F)	Temp (*F)
(6 [8]/6 [9])	(6.[8]/6.[9])	(6 [8]/6 [9])	(6.[8]/6.[9])	(6.[8]/6.[9])	(6 [8]/6 [9])	(6.[8]/6.[9])	(6.[8]/6.[9])	(6 [8]/6 [9])	(6.[8]/6.[9])	(6[8]/6[9])	(6.[8]/6.[9])	(6.[8]/6.[9])	(6.[8]/6.[9])	(6.[8]/6.[9]
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Ambient	(16) (1)	.10 .=	50.00							4 - 4				
Temperature (6.[13])	48.80 ·F	49.17 · F	<u>\$0.99</u> •₽	\$3.76°F	<u>\$\$.85</u> .6	<i>57.19</i> • F	58.56·F	60.01 ·F	(1.57·F	61.90°F	61.91 °F	60.93°F		•F
End Time	0640	0126	0631	0929	1032	1/22	1235	1224	1439	1522	11-22	173/		
(6.[14])			l			1/22		1334			1623			
6.[14]	Operator:	Operator:	Operator:	Operator:	Operator:	Operator:	Operator:	Operator:	Оретич	Operator:	Operator:	Operator:	Operator:	Operator
	Operator:	Operator:	Operator:	Operator:	Operator:	Operator	Operator:	Olemon	Operator:	Operator:	Operator:		Operator:	Operator:
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39 of 40

#### ATTACHMENT 6 Page 3 of 3 6.[6] Date: From <u>5-23-15</u> to <u>5-23-15</u> Location: Dome 375 6.[2] Comments: U( 6.[18] Performed by: Leve montora Operator (print) Operator (print) Signature Tancho Miera Operator (print) Signature Initials Date Operator (print) Signature Initials \_ Date Operator (print) Signature. Initials Date Operator (print) Signature Initials Date Signature Operator (print) Signature Initials Date Operator (print) ZN Initials Date Operator (print) Z# Signature A Signature Initials Date Operator (print) Z# Initials Date Operator (print) Signature Z# Initials Date Operator (print) Z# Signature Initials Date Operator (print) Z# Operator (print) Signature Initials Date Signature Z# Initials Date

Document No.: EWMO-AREAG-FO-DOP-1246

Revision:

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Page:

37 of 40

### ATTACHMENT 6 Page 1 of 3

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

6.[6] Date: 1	From <u>\$/23/</u>	15 to <u>5/1</u>	4/15	Location:	375									
	Start Time:	Start Time: 6.[6] <u>1930</u>	Start Time: 6.[6] 2030	Start Time: 6.[6]	Start Time: 6.[6] 2.2.JO	Start Time: 6.[6] 2329	Start Time; 6.[6]	Start Time: 6.[6]	Start Time: 6.[6] 0230	Start Time: 6.[6]	Start Time: 6.[6] 0.42.2	Start Time: 6.[6] 0530	Start Time: 6.[6]	Start Time:
Calibrated Infrared Thermometer (4.2.1[1][B])	Midel: Market Cal, Que Date:	Madel: MA	Model NA	Model Cal Du Date	Model Cal. Du Date	Model  Cal Date Date:	Model NA	Model A	Model NA Cal Due Date	Model (V/)	Model Model Cal Due Date	Model NA	Brand Model Cal. Due Date	Brand Model Cal Due Date
	File Number	File Number	File Number	File Number	File Number	File Number	File Number	File Number	File Number	File Number	File Number	File Number	File Number	File Number
Ambient Temperature (6.[7])	<u>59.74</u> .	5887°F	57.lde°F	36.30 ·F	<u>53.26</u> 4	52.20°F	<u>50,54</u> F	49.36°F	48.12-F	46.72 F	<u>45.79</u> •F	605.24.15 505.27.0F 44.74	M	°F
Container ID # (6 [8]/6 [9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6 [8]/6 [9])	Temp (*F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6[8]/6[9])	Temp (*F) (6.[8]/6.[9])	Temp (*F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])
T-1 68685	6034	59.12	57.85	56.44	53.50	52.43	50,81	49.73	48.54	47.21	46.25	4522	1	
TZ 6868S	(00.03	58.60	57.31	55.54	53.19	52.21	50.69	49.60	48.45	47.17	416.28	4532		
<u> </u>	<u>.58.52</u>	58.12	57.26	56.20	53.80	57.90	51.62	.50.72	49,71	48.59	47.77	46.80	\	
12 20233	58.66	57.99	57.62	55.85	53.48	52.64	51.38	5043	49.45	48.33	47.59	多层社"		
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Document No.: EWMO-AREAG-FO-DOP-1246

Revision:

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38 of 40

# ATTACHMENT 6 Page 2 of 3

6.[6] Date: From <u>5/23/15</u> to <u>5/24/15</u> Location: <u>3 75</u>

Container 1D # (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (*F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp ("F) (6.[8]/6.[9])	Temp (*F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (*F) (6 [8]/6 [9])	Temp (*F) (6-[8]/6-[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6 [8]/6 [9])	Temp (°F) (6.[8]/6.[9])	Temp (*F) (6_[8]/6_[9])	Temp (*F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])
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Ambient														1
Temperature (6.[13])	<u>59.80</u> .5	58.871.°F	57.64·F	<i>5</i> 8.30f	53.26·F	52.20F	<b>∵2047.</b> Ł	<u>49.32</u> •ғ	48.10.F	<u>46.72</u> •F	45.79 °F	44.75 ·F	<del>/-</del> *F	°F
End Time (6.[14])	1829	1930	_2030_	2/18	2730	2329	0030	0130_	<u>D231</u>	0330	0422	_0530		
6,[14]	Operator:	Operator:	Operator:	Operator: Operator:	Operator:	Operator: Operator:	Operator: Operator	Operator:	Operator: Operator:	Operator:	Operator: Operator:	Operator:	Operator:	Operator:
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ATTACHMENT 6
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6.[6] Date: From <u>5/23</u>	1/15 10 5/24/15	Loca	tion:	375						
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Document No.: EWMO-AREAG-FO-DOP-1246

Revision:

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03/26/15 37 of 40

Effective Date: Page:

ATTACHMENT 6
Page 1 of 3

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

6.[6] Date: From <u>5/24/15</u> to <u>5/24/15</u> Location: <u>375</u>

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	Start Time:	Start Time:	Start Time:	Start Time:	Start Time:	Start Time:	Start Time:	Start Time:	Start Time:	Start Time:	Start Time:	Start Time:	Start Time:	Start Time:
	0433	0725	083Z	6[6] 0929	10 <u>7.4</u>	6.[6] // <b>2.%</b>	6.[6] 12.2.0	6[6]	1436	6.[6] /52.5	1619	6[6] 1735	6.[6]	6 [6]
Calibrated	Brand /	Brand /	Brand	Brand	Brand:	Brand	Brand:	Brand /	Brand:	Brand:	Brand	Brand	Brand	Brand
Infrared Thermometer	Model:	Model:	Model /	Model /	Model	Mode)	Model, /	Model /	Model	Models /	Modeli	Model	Model	Model
(4.2.1[1][B])	Cal Du/Date	Cal Date Mate	Cal Due Phie	Cal Dug Date	Cal Doubate	Cal Doubate	Cal Dio Mate	Cal Mul Date	Cal Bull Date	Cal Due Onte	Cal Due Mise	Cal Day Date	Cal\Due Date	
	<del></del>	11				///	///	///	/ "					Cal. Due Date:
	File Number	Full Number	File Number	Fre Number	Fife Number	Frie Number	Fue Number	File Number	lie Number	Fre Number	File Number	File Number	File Number	File Number
Ambient	44122		30AL	51.10	e-/ 1 / 18		55.00	c26-	C0 30	-6.46	6001		1 22	
Temperature (6.[7])	44.22 °F	75.28 F	45.01	51.18 ·F	5 <u>4.40</u> • F	55-60 °F	55.90 F	57.97°F	59.38°F	59.16°F	<u>58.86</u> ₽	59.16°F		/——*F
Container ID#	Temp (°F)	Temp (°F)	Temp (°F)	Temp (°F)	Temp (°F)	Temp (°F)	Temp (°F)	Temp (°F)	Temp (°F)	Temp (°F)	Temp (°F)	Temp (°F)	Temp (P)	Temp (*F)
(6.[8]/6.[9])	(6[8]/6[9])	(6 [8]/6 [9])	(6.[8]/6.[9])	(6.[8]/6.[9])	(6 [8]/6 [9])	(6 [8]/6 [9])	(6 [8]/6 [9])	(6.[8]/6.[9])	(6.[8]/6.[9])	(6.[8]/6.[9])	(6[8]6[9])	(6 [8]/6 [9])	(6 [8/6/9])	(6.[8]/6.[9])
	44.67		48.57		54.56	55.82	<i>56.</i> 05	58.05	59.49	59.29	58.97	59.3	\	
	44.80		48.66	51.50	54.75	55.28	55.59	57.49	58.79	58.68	58.36	58.71		<u>\</u>
Ty 50522			49.18	51.4	53.66	54.97	SS. 21	56.68	57.81	57.88	57.69	58.05		1
T5 50522	46.15	46.94	49.18	51.57	<i>5</i> 3.9	54.92	55.16	56.78	57.93	57.88	57.64	57.99		
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Document No.: EWMO-AREAG-FO-DOP-1246 Revision: 6

Effective Date: Page:

03/26/15 38 of 40

# ATTACHMENT 6 Page 2 of 3

6.[6] Date: From 5/24/15 to 5/24/15 Location: 375

Container ID # (6.[8]/6.[9])	Temp (*F) (6 [8]/6 [9])	Temp (*F) (6.[8]/6.[9])	Temp (°F) (6,[8]/6,[9])	Temp (*F) (6 [8]/6 [9])	Temp (*F) (6 [8]/6 [9])	Temp (*F) (6 [8]/6 [9])	Temp (*F) (6.[8]/6.[9])	Temp (*F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6 [8]/6 [9])	Temp (*F) (6.[8]/6.[9])	Temp (°F) (6 [8]/6 [9])	Temp (°F) (6 [8]/6 [9])
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Ambient Temperature (6.[13])	44.23.	<i>45:31</i> °F	<u>48.08</u> . <sub>F</sub>	<i>5).2/</i> °F	<u>54.44</u> f	<i>55.59</i> F	<u>\$5.90</u> • F	57.96 of	<u>59.36</u> ∙ғ	5913 °F	<b>58.88</b> · F	<i>59./6</i> °F	•F	°F
End Time (6.[14])	0634	0726	0833	0930	1025	1/29	1221	1330	1436	1526	1620	1736		A
6.[14]	<del>-</del> 1)	Operator:	Operator:	Operator:	Operator:	Operator:	Operator:	Operator:	Operator:	Operator:	Operator:	Operators	Operator:	Operator:
	Operator:	Organ	Operator:	Operator:	Operator:	Орегаург:	Operator:	Operator:	Operator:	Operator:	Operator:	Operator:	Operator	Operator:

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Document No.: EWMO-AREAG-FO-DOP-1246

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Effective Date: 03/26/15 Page: 39 of 40

ATTACHMENT 6

6.[6] Date: From <u>\$\sigma_{\chingle*}}}}}}} \end{\limetotallent}}}} \end{\limetotallent}} 6.[2] Comments:</u>	
6.[2] Comments:	
	- 40
6 [18] Performed by:	
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Document No.:

EWMO-AREAG-FO-DOP-1246

Revision:

03/26/15 37 of 40

Effective Date: Page:

ATTACHMENT 6
Page 1 of 3

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

6.[6] Date: From 5/24/15 to 5/25/15 Location: 375

	Danie Milia	n		1 0									A	
	Start Time: 6.[6]	Start Time:	Start Time: 6.[6]	Start Time: 6 [6]	Start Time	Start Time: 6 [6]	Start Time: 6 [6]	Start Time: 6.[6]	Start Time: 6.[6]	Start Time:	Start Time: 6 [6]	Start Time: 6 [6]	Start Time:	Start Time: / 6.[6]
	1827	1930	2030	2130	<u> 2230</u>	2329	0030	0130	0229	0330	0430	0530	\ "	"(0) /
Calibrated	Brand:	Brand	Brand	(Brand)	Brand	Brand	(Frand	Brand.	<b>V</b> rand	Trand:	Brand	Grand	Brand	Brand:
Infrared Thermometer	Molel	Model .	Madel:	Model: 14	Model:	Model: A.A	Midel Ala	Model A 1A	Molel 1 1A	Model: 6 IA	Model: , (A	Model	Model	Nodel /
(4.2.1[1][B])	Cal. Due Dale	Model	- rut	AU VA		\IVA	_ \VA	NA	<u> </u>		L NA	VA IA		
1 1/2 2	Cal. Due Date	Cal Due Date	Cal Die Date	Cal Due Date	Cal Due Date	Cal. Due Date	Cal Due Date	Cal Dua Date	Cal Dur Date	Cal Dua Date	Cal Due Date	Cal Due Date	Cal. Due Date	Cal. Dur Date:
	File Number	File Number	File Number											
Ambient						VI. 0 VI. 0		-						<del>                                     </del>
Temperature	57.00°F	58.00 °F	56,12°F	24'41.4	.5283·F	<u>52.12</u> °F	5127 F	<u>50.73</u> ⋅ғ	49,660	48.50°F	47.49F	46.38 °F		
(6 [7]) Container ID#	T (87)	T (8F)	7 4053		T	Mr. comb					10			<del>                                     </del>
(6.[8]/6.[9])	Temp (°F) (6 [8]/6 [9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (*F) (6.[8]/6.[9])	Temp (*F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6,[8]/6,[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) _ (6.[8]/6.[9])	Temp (°F)\ (6.[8]/6.[9])\	/ Temp (°F) (6.[8]/6.[9])
T, 68685	59.05	58.05	56.20	54.18	52.89	51.74	5134	50.85	49.83	48,36	47.75	46.80	N)	
Tz 68685		57.45	55.60	53.68	52.50	51.61	51.12	50.59	49.66	48.17	47.69	46.68	/	<u> </u>
Ty 50522	57.85	57.25	55.85	54.17	53,15	52.53	51.93	51.52	50.72	49.83	48.94	48,08		
TS 50522	57.76	57.07	55.55	53.20	522.91	52.23	51.69	51,27	50.43	49.51		47.82		
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03/26/15 38 of 40

Page:

# ATTACHMENT\_6 Page 2 of 3

6,[6] Date: From <u>5/24/15</u> to <u>5/25/15</u> Location: 375

Container ID # (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (*F) (6.[8]/6.[9])	Temp (*F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6 [8]/6.[9])	Temp (*F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])				
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Ambient Temperature (6.[13])	59,00 F	<i>58.00</i> F	SG.M2F	2नता •	<u>52.83</u> F	<u>52.13</u> .*F	<u>5127</u> 4	<u>5071</u> -F	49.1do-F	<u> 4850</u> °F	<u>4749</u> • F	46.38°F		°F
End Time (6.[14])	1828	1930	7030	2130_	2030	_2330	_0030_	0130	0329	<u>C330</u>	<u>0430</u>	0530		
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Document No.:

EWMO-AREAG-FO-DOP-1246

Revision: Effective Date:

03/26/15 39 of 40

Page: 39 of 4

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Document No.: EWMO-AREAG-FO-DOP-1246

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Effective Date: 03/26/15 Page:

37 of 40

### ATTACHMENT 6 Page 1 of 3

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

Location: Dome 375 6.[6] Date: From 5-25-15 to 5-25-15

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	Start Time: 6.[6] 06-12	Start Time: 6.[6] 0733	Start Time: 6.[6] 0834	Start Time: 6.[6] <b>0935</b>	Start Time: 6.[6] 10.33	Start Time: 6.[6] [135	Start Time: 6.161	Start Time; 6.[6] 133	Start Time: 6[6]	Start Time: 6.[6] 1532	Start Time: 6.[6] 1631	Start Time: 1724	Start Time: 6.[6]	Start Time 6.[6]
Calibrated Infrared Thermometer	Brand: Model	Brand: Model	Brand: Model:	Brand: Model:	Brand: Model	Brand: Model	Brand: Model:	Brand: Model:	Brand: Model:	Brand: Model:	Brand Model:	Brand: Model:		Drand.
(4.2.1[1][B])	Cal Pactrate:	Call Die Date	Cal True Date:	Cal Title Date  Ele Number	Cal Die Date:	Cal. Bre Date File Number	Cal the Date	Cal 124 Date	Cal Date:	Cal Page Date.	Cal The Date	Calculate Date:	Cal. Dur Date:	Cal. Due Date:
Ambient Temperature (6.[7])	45.60-	46.56.F	49.17.F	<u>Sz.65</u> .₅	<u>5601</u> -F	<u>58.92</u> .₅	62.03.F	63.01°F	62.29 ·F	62.63 F	62.91 F	6 <u>3.32</u> F	*F	*F
Container ID # (6.[8]/6.[9])	Temp (*F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6 [8]/6 [9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (*F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	7emp (*F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])
68685 TI	45.94	47.67	49.71	52.97	56.12	59.3	62.3	63.24	62-38	62.5	62.78	63.27		
68685 TZ		47.11	49.78	52.77	55.71	58.59	61.32	62.16	61.34	61.60	61.92	62.34		
50522 T4		48.05	S0.1	SZ.49	54.85	57.18	59.27	60.45	60.26	60-27	60-6	61.04		
		47.94		57.61	55.11	57.41	59.72	60-65	60.18	60.39	60.66	61.04		
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Document No.: EWMO-AREAG-FO-DOP-1246

Revision:

Effective Date: 03/26/15

Page:

38 of 40

# ATTACHMENT 6 Page 2 of 3

6.[6] Date: From <u>5-25-I5</u> to <u>5-25-I5</u>

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Location: Dome 375

Container ID # (6 [8]/6 [9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6,[8]/6,[9])	Temp (°F) (6[8]/6[9])	Temp (*F) (6.[8]/6.[9])	Temp (°F) (6 [8]/6 [9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6 [8]/6 [9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (*F) (6[8]/6[9])	Temp (*F) (6 [8]/6 [9])	Temp (°F) (6.[8]/6.[9])
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						=					-	8,		
Ambient Temperature	45.60 F	46.57.F	49.23 ·F	52.67 ·F	56.0 Y.F	58.95.F	62.08·F	<u>(</u> 43.01 °F	62.27·F	6263·F	62.91·F	6336 <sub>-F</sub>	*F	
(6.[13]) End Time (6.[14])	0643	0734	0836	0936	1034	1136	1234	1332	1436_	1533	1632	1725		_
6.[14]	Operator:	Oppretor:	Operator:	Operator:	Operator:	Operator:	Operator:	Operator:	Operator:	Operator:	Operator:	Operator:	Operator Operator	Operator:
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Effective Date: 03/26/15 Page: 39 of 40 Page:

ATTACHMENT 6

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03/26/15

Page:

37 of 40

### **ATTACHMENT 6**

Page 1 of 3

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

Location: Dome 3 75 6.[6] Date: From 5-25-15 to 5-26-15 Start Time: Start Time: Start Time: Start Time: Start Time: Start Time: Start Time: Start Time: Start Time: Start Time: Start Time: Start Time: Start Time: Start Time: 6.[6] 6.[6] 6.[6] 6 [6] 6.[6] 6 [6] 6.[6] 6.[6] 1231 6.[6] 6.[6] 2130 0025 0230 1830 0127 2030 Brand: Brand: Brand. Brand Calibrated Brand: Brand: Brand Infrared Model Date Model n A Modelnia Model. Model. Model: Model: Thermometer (4.2.1[1][B]) Cal. Due Date: Cal. Due Date: Cal Due Date: Cal. Due Date. Cal. Due Qate: Cal. Duo Date: Cal. Due Date: Cal. Du Date: Cal. Die 146: Cal. Due Qate: Cal. Due Date: Cal. Due Date: Cal. Due Date File Numbe File Number File Number File Number File Number File Number File Number File Number File Number File Numb File Number File Number File Number File Number Ambient 47.34·F 4672 °F 53.92 ·F 4634 F 52.36 °F 51.02 F 47.92°F 59.92 F 48.66F °F 57.41 °F Temperature 55.59F 50.// °F (6.[7])Temp (°F) Temp (°F) Container ID# Temp (\*F) Temp (°F) Temp (°F) Temp (°F) Temp (\*F) Temp (°F) Temp (°F) Temp (°F) Temp (°F) Temp (°F) Temp ("F) Temp (°F) (6.[8]/6.[9]) (6.[8]/6.[9]) (6.[8]/6.[9]) (6.[8]/6.[9]) (6.[8]/6.[9]) (6.[8]/6.[9]) (6 [8]/6 [9]) (6 [8]/6 [9]) (6 [8]/6 [9]) (6 [8]/6 [9]) (6.[8]/6 [9]) (6.[8]/6.[9]) (6 [8]/6 [9]) (6.[8]/6.[9]) (6.[8]/6.[9]) 48.96 47.67 41.16 46.82 TG) 68685 51.15 48,32 57.44 53.57 50.41 60.29 88.282447.68 46.73 150.95 48.92 47.09 50.20 56.73 54.93 48.37 47.99 51.90 48.83 50.02 56.97 51.26 55.47 51.61 48,48 48.11 47.81 58.87 49.18 175)50522 56.60 55.06 53.89 50.94 42.83 MA

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Document No.

EWMO-AREAG-FO-DOP-1246

Revision:

Effective Date: Page:

03/26/15 38 of 40

# ATTACHMENT 6 Page 2 of 3

Location: DOME 325 6.[6] Date: From 5-25-35 to 5-25-26

Container 1D # (6.[8]/6 [9])	Temp (°F) (6 [8]/6 [9])	Temp (°F) (6 [8]/6 [9])	Temp (°F) (6,[8]/6,[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6 [8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (*F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6,[8]/6,[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6 [8]/6 [9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])
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Ambient	2.22		i					44		. 150 34	10			<del>-\</del>
Temperature (6.[13])	<u>59.92</u> °F	57.41 ·F	53.57°F	53.91°F	52.3L.F	<i>50</i> -97.⁴F	<i>5</i> 0.//_•F	48.66 ·F		47.34°F	46.65 °F	46 30 °F	°F	
End Time (6.[14])	1830	1929	2030	2130_	2231_	23.29_	0025	0127	0230	0329	0429	0525		$\overline{}$
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03/26/15 39 of 40

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Document No.: EWMO-AREAG-FO-DOP-1246

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Page:

37 of 40

### ATTACHMENT\_6 Page 1 of 3

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

6.[6] Date: From 5/26/15 to 5/26/15 Location: Dome 375

	Start Time: 6.[6] 0 64 2	Start Time: 6.[6] 0740	Start Time: 6 [6] 0832	Start Time: 6.[6]	Start Time: 6.[6] /036	Start Time:		Start Time; 6.[6] /337	Start Time: 6.[6] 1434	Start Time: 6.[6] 15.45	Start Time: 6.[6]	Start Time: 6.[6] 173	Start Time: 6.[6]	Start Time: 6.[6]
Calibrated Infrared Thermometer (4.2,1[1][B])	Brand:  Model:  Cal. The Date:	Brand: Model:	Brand:  Model:  Cal. Lide Date:	Brand:  Model:  Cal. Dec Date:	Brand:  Model:  Cal. Mc Date:	Model:	Brand:  Model:  Cal Moe Date:	Brand:  Model:  Cal. Offe Date:	Brand: Model:	Brand:  Model:  Cal Date: Date:	Brand:  Model:  Cal, Due Date:	Brand:  Model:  Call One Date:	Brand: Model:	Model:  Cal. Due Date:
	Eile Number	Cal. Die Date: File Number	Etle Number	Frie Number	rile Number	File Number	File Number	Gal. Joue Date; Gile Number	Cal. type Date: File Number	Vile Number	File Number	File Number	Cal. Due Date:	File Number
Ambient Temperature (6.[7])	45.98 of	47.05°F	49.03 F	5 <u>7.18</u> °F	56.19 of	60.01-F	6289 °F	65.75 °F	67.14 °F	6722°F	67.44 F	67.12 F	°F	/*F
Container ID # (6.[8]/6.[9])	Temp (*F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (*F) (6.[8]/6.[9])	Temp (*F) (6.[8]/6.[9])	Temp (*F) (6.[8]/6.[9])	Temp (*F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])_	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9]) /	Temp (*F) (6.[8]/6.[9])
68685 TI	46.4	47.5	49.57	52.62	56.38	60.53	63.29	66.05	67.4	67.2	67.35	66.97		
68685TZ	46.46	47.62	49.64			59.77	62.21	64.71	66.05	65.98	66.13	65.81		
5052274	47.64	48.45	49.97	52.68	55.01	57.76	59.84	62.31	63.7	63.93	64.13	64.02	NA	-
50522 TS	47.5	48.36	49.95	52.36	15.22	58.32	60.6	62.66	63.82	63-99	64.17	64.05		
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Document No.: EWMO-AREAG-FO-DOP-1246

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Page:

38 of 40

# ATTACHMENT 6 Page 2 of 3

6.[6] Date: From 5/26/15 to 5/26/15

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Location: Dawe 375

Container ID # (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (*F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6,[8]/6,[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6,[8]/6,[9])	Temp (°F) (6.[8]/6,[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])
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														111
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Ambient Temperature (6.[13])	46.01°F	<b>47.05</b> • r	49.09°F	<u>5221</u> °F	56.19 of	<u>60.08</u> °F	62.90 °F	65.84°F	67.13°F	67.26F	67.44°F	67.10°F	°F	
End Time (6.[14])	0643	0740	0833	0934_	1037	1142	1227	1338	1435	1546	1642	1732		
6.[14]	Operator: Operator:	Operator:	Operator:	Operator:	Operator:	Operator: Operator:	Operator	Operator: Operator:	Operator: Operator:	Operator: Operator:	Operator: Operator:	Operator:	Operator:	Operator:
	R	Operator:	Operator:	Operator:	Operator:	_16_	Operator:	1	- <del>TP</del>		177	Operator	Spanity.	Operanor

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Document No.: EWMO-AREAG-FO-DOP-1246

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03/26/15 39 of 40

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6.[6] Date: From 5	26/15 10 5/26	115 Loc	eation: Dome 375						
6.[2] Comments: PC	/								
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6.[18] Performed by:	La lan C	.1000	YI NS 15/26/15		7	1	1	/	
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Document No.: EWMO-AREAG-FO-DOP-1246

Revision:

Effective Date: 03/26/15

Page:

37 of 40

### ATTACHMENT 6 Page 1 of 3

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

Location: 375 6.[6] Date: From 05 24 15 to 05 27 15

20	Start Time: 6.[6] /830	Start Time: 6.[6] /923	Start Time: 6.[6]	Start Time: 6.[6] 21.29	Start Time: 6.[6] 2.2.30	Start Time: 6.[6] 2330	Start Time: 6.[6]	Start Time: 6.[6]	Start Time: 6.[6]	Start Time: 6.[6]	Start Time: 6,[6]	Start Time: 6.[6]	Start Time: 6.[6]	Start Time: 6.[6]
Calibrated Infrared Thermometer (4.2.1[1][B])	(Brand:	(Brand:	Models Models Cal. Due Date:	Brand:	Model: Cal. Du Me: File Number	Model:  Cal. Due Date:  File Number	Model: Cal. Dua Date: File Number	Model:  Cal. Due Date:  File Number	Model: Cat. Dub Date: File Number	Brand:  Midel:  Cal. Div. Date:  File Number	Brand; Middl: Cal. Due Date: File Number	Model: Cal. Due Date: File Number	Model: Cal. Due Date:	Brand: Model: Cal. Due Date: File Number
Ambient Temperature (6.[7])	66.58°F	65-59 °F	62.53°F	60.72.°F	58:61 °F	<i>5</i> 7.09 °г	56.// °F	56.28°F	54.24°F	52.41 °F	51.68 F	5/23 F	100	°F
Container ID # (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) \ (6.[8]/6.[9]) \	Temp (*F) (6.[8]/6.[9])
170 68685	66.56	65.67	62.67	60.97	58.43	57.11	56.13	56.24	54.49	52.66	51.91	51.52		
TW 68685	(05.47	64.69	61.84			56 62.	55.78	55.99	54.09	52.38	51.74	5140	GE 05 27 15	
714)50522		63.30			58.13	56.92	56.16	56.14			52.62	9401.6	٠,٠٠٠	
T(5)50522	63.78	63.22	61.01	59.73	57.81	56.57	55.85	55.94	54.40	52.92	52.32	52.01		
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Revision:

6 Effective Date: 03/26/15

Page:

38 of 40

### ATTACHMENT 6 Page 2 of 3

6.[6] Date: From <u>052615</u> to <u>052715</u> Location: <u>575</u>

Container ID # . (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6,[8]/6,[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (*F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (*F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (*F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])
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							14							
Ambient Temperature (6.[13])	66.58°F	65.60°F	62.53 °F	60.67°F	<i>5</i> 8.54 °F	57.07°F	5 <u>6.//</u> °F	56.28°F	<i>5424</i> °F	<u>52.41</u> • F	51.66 °F	51.31 °F	or	•F
End Time (6.[14])	1830	1923	2030	2129_	2231_	2330	2500	0/29	0230	0333	0432	0530_		
6.[14]	Operator: Operator:	Operator: Operator:	Operator: Operator:	Operator: GE Operator:	Operator: Operator:	Operator: Operator:	Operator: Operator:	Operator: Operator:	Operator:	Operator: Operator:	Operator: Operator:	Operator:	Operator:	Operator:
6.[14]	Operator: Operator:	Operator: Operator:	Operator: Operator:	Operator: Operator: Operator:	Operator: Operator:	Operator: Operator:	Operator:	Operator: Operator:	Operator:	Operator: Operator:	Operator: Operator:	Operator:		١,

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EWMO-AREAG-FO-DOP-1246

Revision:

03/26/15

Effective Date:

39 of 40

UET Page: **ATTACHMENT 6** Page 3 of 3 6.[6] Date: From 05 26 15 to 05 2715 Location: 375 6.[2] Comments: MINES 5.27-15 6.[18] Performed by: Gerall Espinoz -1120974 GE 105 7615 Operator (print) Signature Initials Date Initials Date 111780 Per 15-26-15 Operator (print) Signature Initials Date Initials Date Operator (print) Signature Z# Operator (print) Z# Initials Date Signature Operator (print) Signature 2# Initials Date Operator (print) Signature Z# Initials Date Signature 11/1 Operator (print) Z# Initials Date Initials Date Operator (print) Signature Operator (print) Signature Initials Date Initials Date Operator (print) Signature Operator (print) 7.# Initials Date Signature Operator (print) Initials Date Signature Operator (print) Signature Z# Initials Date

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Document No.: EWMO-AREAG-FO-DOP-1246

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Effective Date: 03/26/15 Page: 37 of 40

# ATTACHMENT 6 Page 1 of 3

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

6.[6] Date: From 5/27/15 to 5/27/15 Location: Dome 375

	Start Time: 6.[6] 0 <b>Q Z 1</b>	Start Time:	Start Time:	Start Time: 6 [6] <b>0933</b>	Start Time: 6.[6] 1040	Start Time: 6.[6]	Start Time: 6.[6] 1234	Start Time: 6.[6] /334	Start Time: 6.[6]	Start Time: 6.[6]	Start Time: 16.[6]	Start Time: 6.[6]	Start Time: 6.[6]	Start Time; 6.[6]
Calibrated Infrared	Brand:	Brand:	Brand:	Brand:	Brand:	Brand:	Brand:	Brand:	Brand:	Brand:	Brand:	Brand:	Brand.	Brand:
Thermometer (4.2.1[1][B])	Model: Cal Vue Date:	Model: Call Y A Date:	Model:	Model: Cal/DopDate:	Model:	Model:  Cal. Date:	Model:	Model: Cal. Due Date:	Cal. Duritate	Model:	Model.	Model: Cal. DuzDate:	Model: Cal. Die Date:	Model: Cal. Due Date:
	File Number	File Number	File Number	File Number	File Number	File Number	File Number	Elle Number	File Number	File Number	Fire Number	File Number	File Number	File Number
Ambient	/		/					<u>/</u>		/				402 20
Temperature (6.[7])	50.70 F	SI.37 °F	54.17 F	5 <u>6.55</u> 4	61.34 F	64.75°F	68.30 °F	7 <u>0.33</u> F	71.29	71.97	71.30	70.15 F		°F
Container ID # (6.[8]/6.[9])	Temp (*F) (6.[8]/6.[9])	Temp (°F) (6,[8]/6,[9])	Temp (°F) (6.[8]/6.[9])	Temp (*F) (6.[8]/6.[9])	Temp (*F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (*F) (6.[8]/6.[9])	Temp (*F) (6.[8]/6.[9])	Temp ("F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (*F) (6.[8]/6.[9])
68685 TI	50.94	51.63	54.43	56.91	61.68	65.19	68.52	70.5	71.42	71.93	91.31	70.22	2	+
68685T2		51.56	54.40	56.69	61.01	64.14	67.14	69.06	69.95	70.54	69.96	69.97		
50522TY		52.15			59.11	61.8	64.44	66.15	67.15	67.72	67,48			
50522 15			54.3	56.18	59.64	62.2	64.79	66.45	62.35	69.91	67.6	66,91		
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Document No.: EWMO-AREAG-FO-DOP-1246

Revision:

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03/26/15 38 of 40

# ATTACHMENT 6 Page 2 of 3

6.[6] Date: From 5/27/15 to 5/27/15 Location: Dome 375

Container 1D # (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6,[8]/6,[9])	Temp (°F) (6.[8]/6.[9])											
				^										
							F							
Ambient											-120			
Temperature (6.[13])		51.37 °F			ļ			70.37 of		71.94	l	70.15 °F	of:	
End Time (6.[14])	0628	0742	0842	0934	1041	1132	1235	1335	1431	1531	1683	1722		
6.[14]	Operator: Operator:	Operator: Operator:	Operator:	Operator: Operator:	Operator:	Operator:	Operator:	Operator: NS Operator:	Operator:	Operator:	Operator:	Operator:	Operator:	Operator: Operator:

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Page: 39 of 40

	ATTACHME Page 3 of 1	NT 6			
6.[6] Date: From 5-27-15 to 5-27-15 Location: Dome 375	_	S			
6.[2] Comments: NC					
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6.[18] Performed by:  Noyway Sanche 100 Runau Sance 1888 18 15 27 15  Operator (print) Signature 2# Initials Date  Operator (print) Signature 2# Initials Date  Operator (print) Signature 2# Initials Date	Operator (print)	Signature	Z#	Initials	Date
ling Agustre this son entitle 15.22-15	Operator (print) Operator (print)	Signature Signature	Z# Z#	Initials / /	<u> </u>
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EWMO-AREAG-FO-DOP-1246

Revision: Effective Date:

03/26/15

Page:

37 of 40

### ATTACHMENT 6

Page 1 of 3

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

Location: Dome 375 6.[6] Date: From 5-27-15 to 5-28-15 Start Time: Start Time: Start Time: Start Time: Start Time: Start Time: Start Time: Start Time: Start Time: Start Time: Start Time: Start Time: Start Time: Start Time: 6.[6] 6.[6] 6.[6] 6.[6] 6.[6] 6.[6] 6.[6] 6.[6] 6.[6] 6.[6] 6.[6] 2029 2130 **22 29** out 0430 0525 1930 2530 1830 COJO 0125 Brand: Calibrated Brand: (Brand: Brand: lrand: Model MM Infrared Mode Model Model ALL Model Model. Modul h Thermometer Cal. Dua Date: (4.2.1[1][B]) Cal. Due Date: Cal. Due Rate Cal Duo Date: Cal. Due Quie Cal. Due Date: Cal. Due Date; Cal. Due Date: Cal Dua Date Cal Due Nate: Cal. Due Date: Cal Due Qale; Cal Due Date: Cal. Du File Number File Number File Number File Numbe File Number File Number File Number File Numbe File Number File Number File Number File Number File Number File Numbe Ambient 56.85 F 558/ ·F 55 30°F 60.74 F <u>58.95</u> •ғ 57.49F 68.22 °F 66.20°F 64.35°F 62.48 of 58.08 °F 57.57°F Temperature (6.[7])Temp (°F) (6.[8]/6.[9]) (6.[8]/6.[9]) Temp (°F) Temp (°F) Temp (°F) Container ID# Temp (°F) Temp (\*F) Temp (\*F) Temp (°F) Temp (°F) Temp (\*F) Temp (°F) Temp (°F) Temp (°F) (6.[8]/6.[9]) (6.[8]/6.[9]) (6.[8]/6.[9]) (6.[8]/6.[9]) (6.[8]/6.[9]) (6.[8]/6.[9]) (6.[8]/6.[9]) (6.[8]/6.[9]) (6 [8]/6 [9]) (6 [8]/6 [9]) (6 [8]/6 [9]) (6.[8]/6.[9]) (6 [8]/6 [9]) 55.44 62.66 56.00 56.99 68.25 64.50 61.01 59.09 58.16 57.32 66.30 57.66 56.70 55.78 55.22 62.09 58.64 65,43 63.69 60.53 67.20 57.82 57.40 57.21 56.30 58.86 55.85 61.67 60.45 57.72 57.13 65.78 64.41 63.11 58,10 57.47 TY 50522 61.49 56.10 60.25 58.59 54.94 55.56 62.88 57.79 57.81 57.41 B) 50522 65.4 64.23

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Document No.: EWMO-AREAG-FO-DOP-1246

Revision:

6

Effective Date:

Page:

03/26/15 38 of 40

# ATTACHMENT 6 Page 2 of 3

6.[6] Date: From 5.27.15 to 5-27-15

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Location: Dome 375

Container ID # (6 [8]/6 [9])	Temp (°F) (6.[8]/6.[9])	Temp (*F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6 [8]/6 [9])	Temp (°F) (6.[8]/6.[9])	Temp (*F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6 [8]/6.[9])	Temp (*F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (*F) (6.[8]/6.[9])	Temp (*F) (6.[8]/6.[9])	Temp (°F) (6.[8]/6.[9])	Temp (°F) (6 [8]/6 [9])
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Ambient										ie				
Temperature (6.[13])	68.22°F	66.20°F	64.35°F	<u>62.42</u> °F	6 <u>0.74</u> °F	<u>5894</u> ∘ғ	58.08°F	5757F	57.49 °F	<u>54.85</u> °F	55.80F	55.27·F	•F	•F
End Time (6.[14])	1830	1930	2029	2130	2229	<u> 23.30</u>	0030	0125	027.7	0325	0436	0525_		$\rightarrow$
6.[14]	Operator: Operator:  (I-C	Operator: Operator:	Operator: Operator:	Operator:	Operator: Operator: (A)	Operator: Operator: Operator:	Operator: Operator:	Operator: Operator: Geographic	Operator: Operator:	Operator: Operator:	Operator: Operator:	Operator: Operator:	Operator:	Operator:
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03/26/15 39 of 40

ATTACHMENT 6	
Page 3 of 3	

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