FFCO

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SEP 16 2013

NMED
Hazardous Waste Bureau

Waste Management Division
P.O. Box 1663, Mail Stop K499
Los Alamos, New Mexico 87545
(505)667-4873/Fax:(505)-667-9201

National Nuclear Security Administrations
Los Alamos Field Office, A316
Los Alamos, New Mexico 87545
(505) 667-7203/FAX (505) 665-4504

Date: SEP 12 2013
Refer To: WM-DO-13-0055
LAUR: 13-27066

RETURN RECEIPT REQUESTED

Mr. Timothy Hall, STP Project Manager
Hazardous Waste Bureau
New Mexico Environment Department
2905 Rodeo Park Drive East Building 1
Santa Fe, New Mexico 87505-6303

Dear Mr. Hall:

SUBJECT: NOTICE OF COMPLETION OF OFF-SITE WASTE SHIPMENT ACTIVITY 3.3.4 (B AND C), COMPLIANCE PLAN, SITE TREATMENT PLAN, FEDERAL FACILITY COMPLIANCE ORDER, LOS ALAMOS NATIONAL LABORATORY

This letter notifies the New Mexico Environment Department (NMED) that Los Alamos National Laboratory (LANL) has completed required activities set forth in the Federal Facility Compliance Order (FFCO), Activity 3.3.4 (B) in the Compliance Plan (CP) of the Site Treatment Plan (STP). Activity 3.3.4 (C) requires that the Department of Energy (DOE) and Los Alamos National Security, LLC (LANS) notify the NMED of the shipment off site of waste included in the STP, and provide documentation of the receipt of the waste at an off-site treatment facility within 45 days of its receipt.

LANL made two shipments with a total of 117 containers of *10-100 nCi/g Waste* (LA-W935), reclassified from MTRU to MLLW in FY07 through FY10, to Material & Energy Corporation, Tennessee on July 30, 2013 and August 13, 2013 for treatment. The shipments were received at Material & Energy Corporation on August 2, 2013 and August 16, 2013. The total volumes of shipped STP waste are shown in Table 1. Shipment details are provided in Enclosure 1. Documentation that waste was received at the aforementioned facility is provided in Enclosures 2-3.

An Equal Opportunity Employer / Operated by Los Alamos National Security, LLC for the U.S. Departmer

36006

Table 1. STP-Covered MLLW Shipments

STP/ CP Section	MWIR Waste ID	Treatability Group	Manifest Number	Number of Containers	MLLW Volume Removed from STP (m^3)[1]	MLLW Volume Shipped (m^3)[2]
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748FLE	79	18.4926	18.484
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639783FLE	38	8.8204	8.816
				Total Volumes	27.3130	27.300

[1] Removed STP volumes (based on container size) are given as reported in the MLLW volumes in the FY12 Annual Report.
[2] Shipped MLLW volumes are given as a result of the conversion factor and rounding to 3 decimals places in WCATS.

In accordance with the requirements of Section XX of the FFCO, "*Documents, Information, and Reporting Requirements*," we certify, as the project managers responsible for overseeing the implementation of the Site Treatment Plan for the Los Alamos National Laboratory and for Los Alamos Site Office/National Nuclear Security Administration, that, to the best of our knowledge and belief, the information in this document is true, accurate, and complete. If you have any questions, please contact Monica Noll at (505) 667-5999, or by email at mdn@lanl.gov, or Andrew Worker at (505) 606-0787, or by email at andrew.worker@nnsa.doe.gov.

Sincerely,

Monica Noll
STP Project Manager
Waste Management Programs (WM-PROG)
Los Alamos National Security, LLC

Sincerely,

Andrew Worker
STP Project Manager
Los Alamos Site Office
National Nuclear Security Administration

MN:lm

Enclosures:
1. MLLW Shipment Details
2. MLLW Shipment Manifest 006639748FLE
3. MLLW Shipment Manifest 006639783FLE

Cy: John E. Kieling, NMED/HWB, Santa Fe, NM, w/enc.
George C. Henckel III, NA-OO-LA, w/enc., (E-File)
Andrew Worker, NSM-OO-LA, w/enc., (E-File)
Carl A. Beard, PADOPS, w/o enc., (E-File)
Michael T. Brandt, ADESH, w/o enc., (E-File)
Robert L. Dodge, WM-DO, w/o enc., (E-File)
Tamer Amin, LTP-OCP, w/o enc., (E-File)
Mark P. Haagenstad, WM-PROG, w/o enc., (E-File)
Michelle L. Coriz, WM-PROG, w/o enc., (E-File)
Monica D. Noll, WM-PROG, w/enc., (E-File)
Margaret A. Powers, ENV-ES, w/enc., (E-File)
Susan L. McMichael, LC-LESH, w/o enc., (E-File)
LASOmailbox@nnsa.doe.gov, w/enc., (E-File)
locatesteam@lanl.gov, w/enc., (E-File)
WM-DO Correspondence File, w/enc., K499

ENCLOSURE 1

MLLW Shipment Details

WM-DO-13-0055

LAUR-13-27066

Date: SEP 12 2013

STP/ CP Section	MWIR Waste ID	Treatability Group	Manifest Number	Container Number	Volume Removed from STP (m^3)	MLLW Volume Shipped (m^3)
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09205498	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09205499	.3218	.322
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09205500	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206483	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206484	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206485	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206486	.3218	.322
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206487	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206488	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206489	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206490	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206491	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206492	.3218	.322
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206493	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206494	.3218	.322
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206495	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206496	.3218	.322
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206497	.3218	.322
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206498	.3218	.322
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206499	.3218	.322
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206500	.3218	.322

STP/ CP Section	MWIR Waste ID	Treatability Group	Manifest Number	Container Number	Volume Removed from STP (m^3)	MLLW Volume Shipped (m^3)
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206501	.3218	.322
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206502	.3218	.322
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206503	.3218	.322
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206504	.3218	.322
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206505	.3218	.322
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206571	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206576	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206579	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206581	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206582	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206584	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206585	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206586	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206587	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206588	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206589	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206590	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206591	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206592	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206593	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206594	.2082	.208
3.3.4	LA-	*10-100 nCi/g*	006639748 FLE	C09206596	.2082	.208

STP/ CP Section	MWIR Waste ID	Treatability Group	Manifest Number	Container Number	Volume Removed from STP (m^3)	MLLW Volume Shipped (m^3)
	W935	*Waste*				
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206597	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206598	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206599	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206601	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206602	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206607	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206615	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206616	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206619	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206620	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206621	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206625	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206626	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206627	.3218	.322
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206628	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206629	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206633	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206635	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206636	.3218	.322
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206637	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206638	.3218	.322

STP/ CP Section	MWIR Waste ID	Treatability Group	Manifest Number	Container Number	Volume Removed from STP (m^3)	MLLW Volume Shipped (m^3)
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206639	.3218	.322
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206641	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206643	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206644	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206645	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206646	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206648	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206649	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206650	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206652	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206722	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206726	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206731	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206735	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639748 FLE	C09206736	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639783 FLE	C07194707	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639783 FLE	C07194785	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639783 FLE	C08196657	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639783 FLE	C08196661	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639783 FLE	C08196662	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639783 FLE	C08196665	.2082	.208
3.3.4	LA-	*10-100 nCi/g*	006639783 FLE	C08196672	.2082	.208

STP/ CP Section	MWIR Waste ID	Treatability Group	Manifest Number	Container Number	Volume Removed from STP (m^3)	MLLW Volume Shipped (m^3)
	W935	*Waste*				
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639783 FLE	C08196675	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639783 FLE	C09201761	.2082[1]	.322[1]
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639783 FLE	C09206572	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639783 FLE	C09208091	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639783 FLE	C09208095	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639783 FLE	C09208096	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639783 FLE	C09208097	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639783 FLE	C09208100	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639783 FLE	C09208111	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639783 FLE	C09208114	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639783 FLE	C09208115	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639783 FLE	C10209277	.3218	.322
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639783 FLE	C10213039	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639783 FLE	C10213040	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639783 FLE	C10213043	.3218	.322
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639783 FLE	C10213044	.3218	.322
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639783 FLE	C10213047	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639783 FLE	C10213049	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639783 FLE	C10213052	.3218	.322
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639783 FLE	C10213068	.3218	.322
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639783 FLE	C10213070	.3218	.322

STP/ CP Section	MWIR Waste ID	Treatability Group	Manifest Number	Container Number	Volume Removed from STP (m^3)	MLLW Volume Shipped (m^3)
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639783 FLE	C10213082	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639783 FLE	C10213086	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639783 FLE	C10213092	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639783 FLE	C10213100	.3218[2]	.208[2]
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639783 FLE	C10213105	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639783 FLE	C10215213	.3218	.322
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639783 FLE	C10215218	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639783 FLE	C10215222	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639783 FLE	C10215226	.2082	.208
3.3.4	LA-W935	*10-100 nCi/g Waste*	006639783 FLE	C10215237	.2082	.208
				Total Volumes	27.3130	27.300

[1]The volume for container C09201761 was reported as 0.208 m^3. Because of questionable structural integrity, container C09201761 was overpacked and shipped in a 85 gallon (0.322 m^3) container. Administrative adjustments will be made in the next STP Update.
[2]The volume for container C10213100 was reported as 0.3218 m^3; it should have been 0.208 m^3. An 85 gallon (0.322 m^3) overpack was remediated in a new 55 gallon (0.208m^3) container, then reclassed. Administrative adjustments will be made in the next STP Update.

ENCLOSURE 2

MLLW Shipment Manifest 006639748FLE

WM-DO-13-0055

LAUR-13-27066

Date: SEP 12 2013

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Manifest Tracking Number
NM0890010515	9	505-667-6211	006639748 FLE

GENERATOR

5. Generator's Name and Mailing Address
Los Alamos National Security LLC for USDOE
P.O. Box 1663, MS J595, JAMES P O'GRADY
Los Alamos, NM 87545
Generator's Phone: 5056658678

Generator's Site Address (if different than mailing address)
Los Alamos National Security LLC for USDOE
P.O. Box 1663, TA-54
Los Alamos, NM 87545

6. Transporter 1 Company Name: AJ Metler — U.S. EPA ID Number: TNR000011247

7. Transporter 2 Company Name — U.S. EPA ID Number:

8. Designated Facility Name and Site Address
Material & Energy Corporation
2010 Highway 58, Suite 1020
Oak Ridge, TN 37830
Facility's Phone: 8655740335
U.S. EPA ID Number: TNR000005397

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
x	1 RQ, UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) FISSILE-EXCEPTED, 7, (AM-241, PU-239), SOLID OXIDE, 1.01E-03 TBQ	1	DM	307	K	D004 D005 D006 D007 D008 D009
x	2 RQ, UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) FISSILE-EXCEPTED, 7, (AM-241, PU-239, PU-238, PU-240), SOLID OXIDE, 7.69E-04 TBQ	1	DM	177	K	D004 D005 D006 D007 D008 D009
x	3 RQ, UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) FISSILE-EXCEPTED, 7, (AM-241, PU-239, PU-238, PU-240), SOLID OXIDE, 8.01E-04 TBQ	1	DM	169	K	D004 D005 D006 D007 D008 D009
x	4 RQ, UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) FISSILE-EXCEPTED, 7, (AM-241, PU-239, PU-238, PU-240), SOLID OXIDE, 9.27E-04 TBQ	1	DM	166	K	D004 D005 D006 D007 D008 D009

14. Special Handling Instructions and Additional Information
1.1 40016, C09206496, 162 ERG#162
1.2 40016, C09206731, 162
1.3 40016, C09206629, 162* Exclusive use Shipment*
1.4 40016, C09206489, 162

15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent.
I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.

Generator's/Offeror's Printed/Typed Name: JAMES P O'GRADY — Signature: [signature] — Month: 10 Day: 30 Year: 13

INTL

16. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter signature (for exports only): Date leaving U.S.:

TRANSPORTER

17. Transporter Acknowledgment of Receipt of Materials
Transporter 1 Printed/Typed Name: DERRELL LONG — Signature: [signature] — Month: 10 Day: 30 Year: 13
Transporter 2 Printed/Typed Name — Signature — Month: Day: Year:

DESIGNATED FACILITY

18. Discrepancy
18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection
Manifest Reference Number:
18b. Alternate Facility (or Generator) — U.S. EPA ID Number:
Facility's Phone:
18c. Signature of Alternate Facility (or Generator) — Month: Day: Year:

19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)
1. H111 2. H111 3. H111 4. H111

20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a
Printed/Typed Name: Carrie Clark — Signature: [signature] — Month: 09 Day: 02 Year: 13

EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete. DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)