

Environmental Management Los Alamos Field Office 1200 Trinity Drive, Suite 400 Los Alamos, New Mexico 87544 (240) 562-1122 National Nuclear Security Administration Los Alamos Field Office 3747 West Jemez Road, MS A316 Los Alamos, New Mexico 87544 (505) 667-5105/Fax (505) 667-5948

> *Date*: January 18, 2023 *Refer To:* N3B-2023-0005

Ms. Siona Briley, STP Project Manager Hazardous Waste Bureau New Mexico Environment Department 2905 Rodeo Park Drive East, Building 1 Santa Fe, NM 87505-6313

Subject:Notice of Completion of Off-Site Waste Shipment for Final Disposal, Activities 3.1.2,
3.3.4 and 4.0, Compliance Plan, Site Treatment Plan, Federal Facility Compliance
Order, Los Alamos National Laboratory

PM

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Waste Bureau

Dear Ms. Briley:

This letter notifies the New Mexico Environment Department (NMED) that Newport News Nuclear BWXT-Los Alamos, LLC (N3B) has completed required activities at Los Alamos National Laboratory (LANL) as set forth in the Federal Facility Compliance Order (FFCO), Sections 3.1.2, 3.3.4 and 4.0 in the Part III Compliance Plan (CP) of the Site Treatment Plan (STP).

Activities 3.1.2, 3.3.4 and 4.0 in the Part III CP of the STP requires that "within 45 working days of receipt of the waste at treatment facility or within 45 working days after completion of parallel option," the U.S. Department of Energy (DOE) and N3B "provide documentation to NMED that waste was received at off-site facility or provide notification of parallel option."

On November 17, 2022, N3B shipped six (6) standard waste box-direct load (SWB-DL) of mixed transuranic (MTRU) waste (shipment LA220067, LA220068) to the Waste Isolation Pilot Plant (WIPP) in Carlsbad, New Mexico. WIPP received the shipment on November 17, 2022. Table 1 provides the shipment details.

On November 22, 2022, N3B shipped seven (7) SWB-DL of MTRU waste (shipment LA220071, LA220072) to WIPP in Carlsbad, New Mexico. WIPP received the shipment on November 22, 2022. Table 1 provides the shipment details.

On November 15, 2022, N3B shipped twenty-eight (28) 85-gal. drums of mixed low-level waste (MLLW) (shipment PF112395) to Perma-Fix of Florida, Inc. (Perma-Fix) in Gainesville, FL. Perma-Fix received the shipment on November 15, 2022. Table 2 provides the shipment details.

On November 21, 2022, N3B shipped four (4) 85-gal. drums, one (1) B-25 box, and one (1) 30-gal. drum of MLLW waste (shipment ES112458) to Energy Solutions LLC in Clive, Utah. Energy Solutions received the shipment on November 21, 2022. Table 2 provides the shipment details.

CP Section	Shipped Container ID	Mixed Waste Inventory Report	Treatability Group	Shipment Manifest	Volume Removed from STP Inventory (m ³)	Shipment Date
4.0	LA0000067933	LA-CIN01.001	Cemented Sludge Waste	014834125FLE	1.878	11/17/2022
4.0	LA0000067985	LA-CIN01.001	Cemented Sludge Waste	014834125FLE	1.878	11/17/2022
4.0	LA0000074076	LA-CIN01.001	Cemented Sludge Waste	014834125FLE	1.878	11/17/2022
4.0	LA0000067945	LA-CIN01.001	Cemented Sludge Waste	014834126FLE	1.878	11/17/2022
4.0	LA0000067949	LA-CIN01.001	Cemented Sludge Waste	014834126FLE	1.878	11/17/2022
4.0	LA0000067998	LA-CIN01.001	Cemented Sludge Waste	014834126FLE	1.878	11/17/2022
4.0	LA0000067967	LA-CIN01.001	Cemented Sludge Waste	014834128FLE	1.878	11/22/2022
4.0	LA0000067969	LA-CIN01.001	Cemented Sludge Waste	014834128FLE	1.878	11/22/2022
4.0	LA0000067970	LA-CIN01.001	Cemented Sludge Waste	014834128FLE	1.878	11/22/2022
4.0	LA0000067990	LA-CIN01.001	Cemented Sludge Waste	014834128FLE	1.878	11/22/2022
4.0	LA0000074086	LA-CIN01.001	Cemented Sludge Waste	014834128FLE	1.878	11/22/2022
4.0	LA0000074220	LA-CIN01.001	Cemented Sludge Waste	014834127FLE	1.878	11/22/2022
4.0	LA0000074272	LA-CIN01.001	Cemented Sludge Waste	014834127FLE	1.878	11/22/2022
				Total	24.414	

Table 1
STP-Covered MTRU Shipment November 17 and 22, 2022
Shipped to WIPP, Sorted by Treatability Group

Notes: The container volume reference in the LANL waste management database is the following: an SWB is 1.9 m³. Prior to 2008, SWBs were noted as 1.9 m³ in a system called Stored Waste Operations Oracle Network (SWOON). When Waste Compliance and Tracking System (WCATS) was introduced as the new system being used, it was automatically populated with SWOON data. The current WCATS system automatically populates SWBs as 1.877 m³.

CP Section	Shi wa d				Volume Removed from STP	<u>GL</u>
CP	Shipped Container ID	Mixed Waste Inventory Report	Treatability Group	Shipment Manifest	Inventory (m ³)	Shipment Date
3.3.4	W777004	LA-W935	10–100 nCi/g Waste	014573961FLE	0.322	11/15/2022
3.3.4	W788584	LA-W935	10–100 nCi/g Waste	014573961FLE	0.322	11/15/2022
3.3.4	W788894	LA-W935	10–100 nCi/g Waste	014573961FLE	0.322	11/15/2022
3.3.4	W788964	LA-W935	10–100 nCi/g Waste	014573961FLE	0.322	11/15/2022
3.3.4	W790186	LA-W935	10–100 nCi/g Waste	014573961FLE	0.322	11/15/2022
3.3.4	W797049	LA-W935	10–100 nCi/g Waste	014573961FLE	0.322	11/15/2022
3.3.4	W798470	LA-W935	10–100 nCi/g Waste	014573961FLE	0.322	11/15/2022
3.3.4	W798814	LA-W935	10–100 nCi/g Waste	014573961FLE	0.322	11/15/2022
3.3.4	W798824	LA-W935	10–100 nCi/g Waste	014573961FLE	0.322	11/15/2022
3.3.4	W798904	LA-W935	10–100 nCi/g Waste	014573961FLE	0.322	11/15/2022
3.3.4	W798971	LA-W935	10-100 nCi/g Waste	014573961FLE	0.322	11/15/2022
3.3.4	W799373	LA-W935	10-100 nCi/g Waste	014573961FLE	0.322	11/15/2022
3.3.4	W799374	LA-W935	10-100 nCi/g Waste	014573961FLE	0.322	11/15/2022
3.3.4	W799404	LA-W935	10-100 nCi/g Waste	014573961FLE	0.322	11/15/2022
3.3.4	W799772	LA-W935	10-100 nCi/g Waste	014573961FLE	0.322	11/15/2022
3.3.4	W91949	LA-W935	10-100 nCi/g Waste	014573961FLE	0.322	11/15/2022
3.3.4	W92016	LA-W935	10-100 nCi/g Waste	014573961FLE	0.322	11/15/2022
3.3.4	W92028	LA-W935	10-100 nCi/g Waste	014573961FLE	0.322	11/15/2022
3.3.4	W92605	LA-W935	10-100 nCi/g Waste	014573961FLE	0.322	11/15/2022
3.3.4	W92610	LA-W935	10-100 nCi/g Waste	014573961FLE	0.322	11/15/2022
3.3.4	W92647	LA-W935	10-100 nCi/g Waste	014573961FLE	0.322	11/15/2022
3.3.4	W92714	LA-W935	10-100 nCi/g Waste	014573961FLE	0.322	11/15/2022
3.3.4	W93039	LA-W935	10-100 nCi/g Waste	014573961FLE	0.322	11/15/2022
3.3.4	W93514	LA-W935	10-100 nCi/g Waste	014573961FLE	0.322	11/15/2022
3.3.4	W93522	LA-W935	10-100 nCi/g Waste	014573961FLE	0.322	11/15/2022
3.3.4	W93818	LA-W935	10-100 nCi/g Waste	014573961FLE	0.322	11/15/2022
3.3.4	W93939	LA-W935	10-100 nCi/g Waste	014573961FLE	0.322	11/15/2022
3.3.4	W93954	LA-W935	10-100 nCi/g Waste	014573961FLE	0.322	11/15/2022
3.3.4	W791315	LA-W935	10-100 nCi/g Waste	014573964FLE	0.322	11/21/2022
3.3.4	W793469	LA-W935	10-100 nCi/g Waste	014573964FLE	2.718	11/21/2022
3.3.4	W801852	LA-W935	10-100 nCi/g Waste	014573964FLE	0.322	11/21/2022
3.3.4	W823826	LA-W935	10-100 nCi/g Waste	014573964FLE	0.322	11/21/2022
3.3.4	W823827	LA-W935	10-100 nCi/g Waste	014573964FLE	0.322	11/21/2022
3.1.2	W838095	LA-W904	Soil With Heavy Metals	014573964FLE	0.114	11/21/2022
				Total	13.136	

Table 2STP-Covered MLLW Shipment November 15 and 21, 2022,Shipped to Perma-Fix and ES, Sorted by Treatability Group

Notes: The container volume reference in the LANL waste management database is the following: an 85-gal. drum is .322 m³, a B-25 box is 2.72 m³, and a 30-gal. drum is .114 m³.

Copies of the waste manifests are enclosed (manifests 014573961FLE, 014573964FLE, 014834125FLE, 014834126FLE, 014834127FLE, and 014834128FLE).

If you have any questions, please contact Anthony Stone at (505) 690-9505 (anthony.stone@emla.doe.gov) or Arturo Duran at (575) 373-5966 (<u>arturo.duran@em.doe.gov</u>).

Certification

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 STP for N3B and for DOE's Environmental Management Los Alamos Field Office (EM-LA) that, to the best of our knowledge, the information in the document is true, accurate, and complete.

Sincerely,

Anthony Stone STP Project Manager CH-TRU N3B-Los Alamos

Sincerely,

ARTURO DURAN

Digitally signed by ARTURO DURAN Date: 2023.01.17 06:48:43

Arturo Duran STP Project Manager U.S. Department of Energy Environmental Management Los Alamos Field Office

Enclosure(s):

1. Manifests: 014573961FLE, 014573964FLE, 014834125FLE, 014834126FLE, 014834127FLE, and 014834128FLE

cc (letter and enclosure[s] emailed): Laurie King, EPA Region 6, Dallas, TX Siona Briley, NMED-HWB Stephen Hoffman, NA-LA M. Lee Bishop, EM-LA Jesse Kahler, EM-LA Michael Mikolanis, EM-LA David Nickless, EM-LA Cheryl Rodriguez, EM-LA Diego Archuleta, LANL Ellena Martinez, LANL Jessica Mosey, LANL Adrienne Nash, LANL Jennifer Payne, LANL Sandra Story-Hughes, LANL William Alexander, N3B Carol Anderson, N3B Gwen Bechtel, N3B Ellen Gammon, N3B Debby Holgerson, N3B Kim Lebak, N3B Joseph Legare, N3B Gerald O'Leary III, N3B

Siona Briley

Vince Rodriguez, N3B Troy Thomson, N3B Jennifer von Rohr, N3B emla.docs@em.doe.gov n3brecords@em-la.doe.gov Public Reading Room (EPRR) epc-correspondence@lanl.gov rcra-prr@lanl.gov

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5. Generator's Name and Ma N3B LLC on 1200 Trinit Los Alamos, Generator's Phone 5056	Ming Address ATTN: NANCY MCALLISTER behalf of USDOE ty Drive, Suite 150, MS G735 NM 87544 559657 ame	3	N3E Tec	BLLC on	beha Area	an mailing addres 1f of US 54 – Are 87544 U.S. EPA ID N	SDOE Pa L			
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SIGNATED	36. ⊦	azardous Waste Report Management Method Codes	s (i.e., codes for hazardous waste treatment, disposal, and the second sec	recycling systems)						
		9700 224 (Pay 2 05) Province editions are	<u> </u>		DNATED		DESTIN	ATION OT	ATC /IC 5	

DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)

EPA Form 8700-22A (Rev. 3-05) Previous editions are obsolete.

NIFORM HAZARDOUS 1. Generator ID Number 2. Page 1 of 3	8. Emergency Respons	e Phone		Tracking N	umber	I. OMB No.	
WASTE MANIFEST IN0890010515 1	(575) 885-6			483	412	(5 F	FLE
ANL ON BEHALF OF THE US DEPT OF EARNGY mjarito Rd.: 1 OS ALAKOS, WH 87545	enerator's Site Address Triad, LLC or STRIKI ATOLI, LOS ALAMOS, 1	Behalf ROAD, B	of the U LDG SN-30	S DEPT	of Eng	≈ ₩ .	
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AST Specialty Transportation, Inc.	a		CORODO				
Transporter 2 Company Name			U.S. EPA ID	Number			
Designated Facility Name and Site Address		10	U.S. EPA ID	Number			-
.S. DEFT. OF ENERGY C/O NUCLEAR WASTE FARTWERSHIP, LLC O MILES EAST OF CARLSBAD ON JAL HWY ARLSBAD, JM 38221 (575) 234-3457 acility's Phone:			m4590:	139098			 kv
a. 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number,	10. Conta	iners	11. Total	12. Unit	13	. Waste Code	c
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80 CA)	8. DEPT. OF ENERGY C/O NUCLEAR WASTE PARTHE MILES EAST OF CARLEBAD ON JAL HWY RLSEAD, WH 80221 (575) 234-8457 Wy Phone:	RSHIP, LLC	÷.,			IIM4890	139085			
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Bitizenetti I.A220071, LAN, POC: Nick Reserve/Testor Truitilo 505-412-0271/505-500-6129 Exercency response #165, Transcore C.53 TrailserPC-355, Conserve interact: TPA229 F6496, 771445 S. GENERATOR'SIOFFEROR'S CERTIFICATION: Inversely declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, package marked and labeled/placated; and are in all respects in proper condition for transport according to applicable international actional governmental regulations. If export shipment and I am the Primary Export, I cards of this consignment are fully and accurately described above by the proper shipping name, and are classified, package marked and labeled/placated; and are in all respects in proper condition for transport according to applicable international actional governmental regulations. If export shipment and I am the Primary Export, I cards of this consignment conform to the times of the action demond of the consignment conform to the times of the action demond of the consignment conform to the times of the action demond of the consignment conform to the times of the action demond of the consignment conform to the times of the action demond of the consignment and the OFR 222(a) (if I am a large quantity generator) or (b) (fi am a small quantity generator) is true. Benerator's Printed/Typed Name Signature Month Day Transporter Printed/Typed Name Signature Month Day A. J. J. Z. S. FARL Nonth Day A. J. J. Z. S. FARL Nonth Day A. J. J. Z. Signature Month Day B. Alternate Facility (or Generator)							9				-				
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