

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

Received

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NMED Hazardous Waste Bureau

Date: November 21, 2022 *Refer To:* N3B-2022-0435

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 3.1.3, 3.3.4 and 4.0, Compliance Plan, Site Treatment Plan, Federal Facility Compliance Order, Los Alamos National Laboratory

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 as set forth in the Federal Facility Compliance Order (FFCO), Sections 3.1.3, 3.3.4 and 4.0 in the Part III Compliance Plan (CP) of the Site Treatment Plan (STP).

Activities 3.1.3, 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 September 20, 2022, N3B shipped four (4) standard waste box-direct load (SWB-DL) of mixed transuranic (MTRU) waste (shipment LA220051) to the Waste Isolation Pilot Plant (WIPP) in Carlsbad, New Mexico. The shipment was received at WIPP on September 20, 2022. Shipment details are provided in Table 1.

On September 22, 2022, N3B shipped three (3) SWB-DL, four (4) pipe over pipe (POP) 12-in, and one (1) 55-gallon drums of MTRU waste (shipment LA220052 and LA220054) to WIPP in Carlsbad, New Mexico. The shipment was received at WIPP on September 22, 2022. Shipment details are provided in Table 1.

On September 27, 2022, N3B shipped four (4) SWB-DL of MTRU waste (shipment LA220055) to WIPP in Carlsbad, New Mexico. The shipment was received at WIPP on September 27, 2022. Shipment details are provided in Table 1.

On September 29, 2022, N3B shipped six (6) SWB-DL of MTRU waste (shipment LA220056 and LA220057) to WIPP in Carlsbad, New Mexico. The shipment was received at WIPP on September 29, 2022. Shipment details are provided in Table 1.

On October 4, 2022, N3B shipped four (4) SWB-DL of MTRU waste (shipment LA220058) to WIPP in Carlsbad, New Mexico. The shipment was received at WIPP on October 4. Shipment details are provided in Table 1.

On October 6, 2022, N3B shipped seven (7) 55-gallon drums, and four (4) SWB-DL and of MTRU waste (shipment LA220059) to WIPP in Carlsbad, New Mexico. The shipment was received at WIPP on October 6. Shipment details are provided in Table 1.

On October 11, 2022, N3B shipped four (4) SWB-DL of MTRU waste (shipment LA220061) to WIPP in Carlsbad, New Mexico. The shipment was received at WIPP on October 11. Shipment details are provided in Table 1.

On October 13, 2022, N3B shipped four (4) 55-gallon drums and six (6) SWB-DL of MTRU waste (shipment LA220063 and LA220064) to WIPP in Carlsbad, New Mexico. The shipment was received at WIPP on October 13. Shipment details are provided in Table 1.

On September 20, 2022, N3B shipped one (1) 30-gallon Poly drum of mixed low-level waste (MLLW) (shipment DS112130) to Diversified Scientific Services Inc. (DSS), Kingston Tennessee. The shipment was received at DSS on September 22, 2022. Shipment details are provided in Table 2.

On September 26, 2022, N3B shipped eighteen (18) 110-gallon drums, five (5) 55-gallon drum, seven (7) 85-gallon drum and two (2) SWB-DL of MLLW (shipment PF112388) to Perma-Fix of Florida (PF-FL), Gainesville, Florida. The shipment was received at PFF on September 29, 2022. Shipment details are provided in Table 2.

CP Section	Shipped Container ID	Mixed Waste Inventory Report	Treatability Group	Shipment Manifest	Volume Removed from STP Inventory (m ³)	Shipment Date
4.0	LA0000074244	LA-CIN01.001	Cemented Sludge Waste	014834103FLE	1.8776	9/20/2022
4.0	LA0000074269	LA-CIN01.001	Cemented Sludge Waste	014834103FLE	1.8776	9/20/2022
4.0	LA0000074288	LA-CIN01.001	Cemented Sludge Waste	014834103FLE	1.8776	9/20/2022
4.0	LA0000077505	LA-CIN01.001	Cemented Sludge Waste	014834103FLE	1.8776	9/20/2022
4.0	LA0000074088	LA-CIN01.001	Cemented Sludge Waste	014834104FLE	1.8776	9/22/2022
4.0	LA0000074155	LA-CIN01.001	Cemented Sludge Waste	014834104FLE	1.8776	9/22/2022

Table 1STP-Covered MTRU Shipment September 15, 20, 22, 27, 29 and October 4, 6, 11, 13, 2022Shipped to WIPP, Sorted by Shipment Manifest and Shipped Container ID

Table 1 (continued)

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CP Section	Shipped	Mixed Waste		Shipment	Inventory	Shipment
	Container ID	Inventory Report	Treatability Group	Manifest	(m ³)	Date
4.0	LA0000074277	LA-CIN01.001	Cemented Sludge Waste	014834105FLE	1.8776	9/22/2022
4.0	LA00000066513	LA-MHD01.001	Combustible - Noncombustible Waste	014834105FLE	0.208	9/22/2022
4.0	LA00000067297	LA-MHD01.001	Combustible - Noncombustible Waste	014834105FLE	0.208	9/22/2022
4.0	LA00000067611	LA-MHD01.001	Combustible - Noncombustible Waste	014834105FLE	0.208	9/22/2022
4.0	LA0000067771	LA-MHD01.001	Combustible - Noncombustible Waste	014834105FLE	0.208	9/22/2022
4.0	LASB02173/ LA00000092536	LA-MHD01.001	Combustible - Noncombustible Waste	014834105FLE	0.208	9/22/2022
4.0	LA0000074282	LA-CIN01.001	Cemented Sludge Waste	014834106FLE	1.8776	9/27/2022
4.0	LA0000074287	LA-CIN01.001	Cemented Sludge Waste	014834106FLE	1.8776	9/27/2022
4.0	LA00000074294	LA-CIN01.001	Cemented Sludge Waste	014834106FLE	1.8776	9/27/2022
4.0	LA0000074298	LA-CIN01.001	Cemented Sludge Waste	014834106FLE	1.8776	9/27/2022
4.0	LA00000074225	LA-CIN01.001	Cemented Sludge Waste	014834107FLE	1.8776	9/29/2022
4.0	LA00000074236	LA-CIN01.001	Cemented Sludge Waste	014834107FLE	1.8776	9/29/2022
4.0	LA00000074239	LA-CIN01.001	Cemented Sludge Waste	014834107FLE	1.8776	9/29/2022
4.0	LA00000074233	LA-CIN01.001	Cemented Sludge Waste	014834107FLE	1.8776	9/29/2022
4.0	LA00000074083	LA-CIN01.001	Cemented Sludge Waste	014834108FLE	1.8776	9/29/2022
4.0	LA00000074085	LA-CIN01.001	Cemented Sludge Waste	014834108FLE	1.9	9/29/2022
4.0	LA00000074231	LA-CIN01.001	Cemented Sludge Waste	014834109FLE	1.8776	10/4/2022
4.0	LA00000074231	LA-CIN01.001	Cemented Sludge Waste	014834109FLE	1.8776	10/4/2022
4.0	LA00000074257	LA-CIN01.001	Cemented Sludge Waste	014834109FLE	1.8776	10/4/2022
4.0	LA00000074232	LA-CIN01.001	Cemented Sludge Waste	014834109FLE	1.8776	10/4/2022
4.0	LA00000074283	LA-CIN01.001	Cemented Sludge Waste	014834110FLE	1.8776	10/4/2022
4.0	LA00000074082	LA-CIN01.001	Cemented Sludge Waste	014834110FLE	1.8776	10/6/2022
4.0	LA00000074082	LA-CIN01.001	Cemented Sludge Waste	014834110FLE	1.8776	10/6/2022
4.0	LA00000074238	LA-CIN01.001	Cemented Sludge Waste	014834110FLE	1.8776	10/6/2022
4.0	LA00000074200	LA-MHD01.001	Combustible - Noncombustible Waste	014834110FLE	0.208	10/6/2022
4.0	LA0000067639	LA-MHD01.001	Combustible - Noncombustible Waste	014834110FLE	0.208	10/6/2022
4.0	LA00000067664	LA-MHD01.001	Combustible - Noncombustible Waste	014834110FLE	0.208	10/6/2022
4.0	LA00000067690	LA-MHD01.001	Combustible - Noncombustible Waste	014834110FLE	0.208	10/6/2022
4.0	LA00000067412	LA-MHD03.001	Combustible - Noncombustible Waste	014834110FLE	0.208	10/6/2022
4.0	LA00000067414	LA-MHD03.001	Combustible - Noncombustible Waste	014834110FLE	0.208	10/6/2022
4.0	LA0000067423	LA-MHD03.001	Combustible - Noncombustible Waste	014834110FLE	0.208	10/6/2022
4.0	LA0000074209	LA-CIN01.001	Cemented Sludge Waste	014834112FLE	1.8776	10/11/2022
4.0	LA0000074215	LA-CIN01.001	Cemented Sludge Waste	014834112FLE	1.8776	10/11/2022
4.0	LA0000077503	LA-CIN01.001	Cemented Sludge Waste	014834112FLE	1.8776	10/11/2022

CP Section	Shipped Container ID	Mixed Waste Inventory Report	Treatability Group	Shipment Manifest	Volume Removed from STP Inventory (m ³)	Shipment Date
4.0	LA0000077513	LA-CIN01.001	Cemented Sludge Waste	014834112FLE	1.8776	10/11/2022
4.0	LA0000074206	LA-CIN01.001	Cemented Sludge Waste	014834096FLE	1.8776	10/13/2022
4.0	LA0000074242	LA-CIN01.001	Cemented Sludge Waste	014834096FLE	1.8776	10/13/2022
4.0	LA0000074259	LA-CIN01.001	Cemented Sludge Waste	014834096FLE	1.8776	10/13/2022
4.0	LA0000067907	LA-CIN01.001	Cemented Sludge Waste	014834095FLE	1.8776	10/13/2022
4.0	LA0000074229	LA-CIN01.001	Cemented Sludge Waste	014834095FLE	1.8776	10/13/2022
4.0	LA0000074234	LA-CIN01.001	Cemented Sludge Waste	014834095FLE	1.8776	10/13/2022
4.0	LA00000065588	LA-MHD01.001	Combustible - Noncombustible Waste	014834095FLE	0.208	10/13/2022
4.0	LA00000069858	LA-MHD01.001	Combustible - Noncombustible Waste	014834095FLE	0.208	10/13/2022
4.0	LA00000084706	LA-MHD03.001	Combustible - Noncombustible Waste	014834095FLE	0.208	10/13/2022
4.0	LA0000087525	LA-MIN04-S.001	Noncombustible Waste	014834095FLE	0.208	10/13/2022
Tota	1				69.0664	

Table 1 (continued)

Notes: The container volume reference in the LANL waste management database is the following: a 55-gal. drum is .208 m³, and 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 1.8776 m³.

Table 2
STP-Covered MLLW Shipment September 20 and 26, 2022,
Shipped to DSS and PF-FL, Sorted by Treatability Group

CP Section	Shipped Container ID	Mixed Waste Inventory Report	Treatability Group	Shipment Manifest	Volume Removed from STP Inventory (m ³)	Shipment Date
3.1.3	W859904	LA-W906	Aqueous Organic Liquids	014573949FLE	0.1136	9/20/2022
3.3.4	W730998	LA-W935	10-100 nCi/g Waste	014573960FLE	0.3218	9/26/2022
3.3.4	W735963	LA-W935	10-100 nCi/g Waste	014573960FLE	0.208	9/26/2022
3.3.4	W741901	LA-W935	10-100 nCi/g Waste	014573960FLE	0.208	9/26/2022
3.3.4	W742462	LA-W935	10-100 nCi/g Waste	014573960FLE	0.208	9/26/2022
3.3.4	W744326	LA-W935	10-100 nCi/g Waste	014573960FLE	0.208	9/26/2022
3.3.4	W755442	LA-W935	10-100 nCi/g Waste	014573960FLE	0.4164	9/26/2022
3.3.4	W779746	LA-W935	10-100 nCi/g Waste	014573960FLE	1.9	9/26/2022
3.3.4	W789834	LA-W935	10-100 nCi/g Waste	014573960FLE	0.3215	9/26/2022
3.3.4	W790470	LA-W935	10-100 nCi/g Waste	014573960FLE	0.3215	9/26/2022
3.3.4	W793410	LA-W935	10-100 nCi/g Waste	014573960FLE	1.8776	9/26/2022
3.3.4	W795165	LA-W935	10-100 nCi/g Waste	014573960FLE	0.4164	9/26/2022
3.3.4	W795947	LA-W935	10-100 nCi/g Waste	014573960FLE	0.4164	9/26/2022
3.3.4	W800724	LA-W935	10-100 nCi/g Waste	014573960FLE	0.3218	9/26/2022
3.3.4	W800726	LA-W935	10-100 nCi/g Waste	014573960FLE	0.3218	9/26/2022
3.3.4	W800934	LA-W935	10-100 nCi/g Waste	014573960FLE	0.3218	9/26/2022

P Section	Shipped	Mixed Waste		Shipment	Volume Removed from STP Inventory	Shipment
CP	Container ID	Inventory Report	Treatability Group	Manifest	(m ³)	Date
3.3.4	W800949	LA-W935	10-100 nCi/g Waste	014573960FLE	0.3218	9/26/2022
3.3.4	W824939	LA-W935	10-100 nCi/g Waste	014573960FLE	0.208	9/26/2022
3.3.4	W854274	LA-W935	10-100 nCi/g Waste	014573960FLE	0.4164	9/26/2022
3.3.4	W868183	LA-W935	10-100 nCi/g Waste	014573960FLE	0.4164	9/26/2022
3.3.4	W868707	LA-W935	10-100 nCi/g Waste	014573960FLE	0.4164	9/26/2022
3.3.4	W868708	LA-W935	10-100 nCi/g Waste	014573960FLE	0.4164	9/26/2022
3.3.4	W868709	LA-W935	10-100 nCi/g Waste	014573960FLE	0.4164	9/26/2022
3.3.4	W868710	LA-W935	10-100 nCi/g Waste	014573960FLE	0.4164	9/26/2022
3.3.4	W868711	LA-W935	10-100 nCi/g Waste	014573960FLE	0.4164	9/26/2022
3.3.4	W868712	LA-W935	10-100 nCi/g Waste	014573960FLE	0.4164	9/26/2022
3.3.4	W869434	LA-W935	10-100 nCi/g Waste	014573960FLE	0.4164	9/26/2022
3.3.4	W869436	LA-W935	10-100 nCi/g Waste	014573960FLE	0.4164	9/26/2022
3.3.4	W869438	LA-W935	10-100 nCi/g Waste	014573960FLE	0.4164	9/26/2022
3.3.4	W869439	LA-W935	10-100 nCi/g Waste	014573960FLE	0.4164	9/26/2022
3.3.4	W869440	LA-W935	10-100 nCi/g Waste	014573960FLE	0.4164	9/26/2022
3.3.4	W869445	LA-W935	10-100 nCi/g Waste	014573960FLE	0.4164	9/26/2022
3.3.4	W869447	LA-W935	10-100 nCi/g Waste	014573960FLE	0.4164	9/26/2022
Total	-			•	14.6784	

Table 2 (continued)

Notes: The container volume reference in the LANL waste management database is the following: a 30-gal. drum is .1136 m3, a 55-gal. drum is .208 m3, an 85-gal. drum is .322 m3, a 110-gal. drum is .416 m3, and 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 1.8776 m³.

Copies of the waste manifests are enclosed (manifests 014834103FLE, 014834104FLE, 014834105FLE, 014834106FLE, 014834107FLE, 014834108FLE, 014834109FLE, 014834110FLE, 014834112FLE, 014834095FLE, 014834096FLE, 014573949FLE, and 014573960FLE).

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 (arturo.duran@em.doe.gov).

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: 2022.11.17 10:12:35 -07'00'

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

Enclosure(s):

 Manifests 014834103FLE, 014834104FLE, 014834105FLE, 014834106FLE, 014834107FLE, 014834108FLE, 014834109FLE, 014834110FLE, 014834112FLE, 014834095FLE, 014834096FLE, 014573949FLE, and 014573960FLE

cc (letter and enclosure[s] emailed): Laurie King, EPA Region 6, Dallas, TX Neelam Dhawan, NMED-HWB Mitchell Schatz, NMED-HWB Stephen Hoffman, NA-LA Adrienne Nash, NA-LA Diego Archuleta, LANL Ellena Martinez, LANL Avril Millenstead, LANL Jessica Mosley, LANL Jennifer Payne, LANL Sandra Story-Hughes, LANL M. Lee Bishop, EM-LA Jesse Kahler, EM-LA Michael Mikolanis, EM-LA David Nickless, EM-LA Cheryl Rodriguez, EM-LA William Alexander, N3B Carol Anderson, N3B Gwen Bechtel, N3B Kim Lebak, N3B Joseph Legare, N3B

Gerald O'Leary III, N3B Vince Rodriguez, N3B Troy Thomson, N3B Jennifer von Rohr, N3B emla.docs@em.doe.gov epc-correspondence@lanl.gov eshqss-dcrm@lanl.gov interface@lanl.gov n3binterface@em-la.doe.gov Public Reading Room (EPRR) rcra-prr@lanl.gov

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PA	Form	8700-22 (Rev. 12-17)	Previous editions are	obsolete.		1		-	DESIGN	ATED FA	CILITY	TO GEN	ERATOR

Ple	ase pr	rint or type.									OMB No.	2050-0039		
Î		FORM HAZARDOUS	1. Generator ID Number NM0890010315	2. Page 1 of 1		ergency Responsi 575) 885-6		4. Manifest	Tracking Nu 483	410	4 F	ELE		
	LA Pa Lo	jarito Rd.; S ALAMOS, NM 8'	F THE US DEPT OF ENERGY		Tri BIK	ad, LLC or	: Bshali ROAD,	han mailing addre 5 o5 the U 8LDG SM-30 5	S DEPT	of Ena	- 31			
	8. Tr	ansporter 1 Company Nam						U.S. EPA ID	Number					
	-		ransportation, Inc.					COR000205722						
	7. Tr	ansporter 2 Company Nam	e					U.S. EPA ID	Number					
	8 De	esignated Facility Name an	d Site Address					U S. EPA ID	Number					
	30	MILES EAST OF	ERGY C/O NUCLEAR WASTE PARTNERSH CARLSBAD ON JAL HWY 21 (575) 234-8457	IP, LLC										
	Facil	ity's Phone:						NM48903	39088					
	9a. HM	and Packing Group (if a	217 2			10, Conta No	iners Type	11. Total Quantity	12. Unit Wt _i /Vol.	13.	Waste Code	S		
GENERATOR	RQ	fissile,7,P Elemental,A	e Radioactive material,TypeB(U)p u-239,Pu-240,Am-241,Solid, ctivity= 2.09E00 TBq,RADIOACTIV =0.4,CSI=0.0 USA/9218/B(U)F-95 T	Ξ		1	GI	2,222	Kig	D007	D005	D006		
NER	-	2. UN3328, Wast	e Radioactive material, TypeB(U)p							D004	D005	D006		
8	RQ	Elemental A	RCQ,Pu-239,Pu-240,Am-241,Solid, dtivity= 9.384E00 TBq, RADIOACT I=0.4,CSI=0.0 USA/9218/B(U)F-96	IVE TP-156		1	CM	2,050	KG	D003	D003	D000		
	x		oactive material,excepted ty packaging, TP-170			1	CM	5,900	KG					
		4	-											
	15.	actor# C 55 Tr lergency Respon GENERATOR'S/OFFERO marked and labeled/placam Exporter, 1 certify that the c	52, LANL POC: Rick Romero/Westor ailer#C-343, Gross Weights: TP# se Information Provider: Los Ala R'S CERTIFICATION: I hereby declare that the contents of ded, and are in all respects in proper condition for transport ontents of this consignment conform to the terms of the atta mization statement identified in 40 CFR 262.27(a) (if I am a ted Name	149= 8228k mos Nation f this consignment according to appli ached EPA Acknow large quantity ger	are fully icable int	and accurately de emational and nat	(505)6 (505)6 escribed abov	P#170= 590 67-2400, 2 ve by the proper si mental regulations	Okg WA-VPA	-158/VU	IA-VPA-1	aged, ary		
+		abian Anaya		1	1000	The	Au	Que			9 22			
INT'L	16, Ini	ternational Shipments	Import to U.S.	Export from		Port of er		0				-		
		porter signature (for expor				Date leav	ring U,S.:							
RE		ansporter Acknowledgment		Sig	nature					Mo	nth Day	Year		
PO	(There	RLAKS	K	,	\sim				E	712	2122		
TRANSPORTER	Transı	porter 2 Printed/Typed Nan	ne /	Sig	gnatu e	202				Mo	onth Day	Year		
↑	18. Dis	screpancy												
	18a. D	Discrepancy Indication Span	ce Quantity Type		[Residue	e Number:	Partial Re	jection		🗌 Full Rej	ection		
Ē	18b. A	iternate Facility (or Genera	ator)					U.S. EPA ID	Number					
D FACI		y's Phone:												
DESIGNATED FACILITY	18c. S	ignature of Alternate Facilii	ty (or Generator)							M	onth Day	/ Year		
Ш Ш	19, Ha	zardous Waste Report Ma	nagement Method Codes (i.e., codes for hazardous waste f	treatment, disposa	al, and re	cycling systems)								
-		H132	4132	3.				4.						
	20. De		Operator: Certification of receipt of hazardous materials co	vered by the mani	ifest exce	ept as noted in Iter	m 18a							
		i/Typed Name	$\gamma = 1$		inature	111	0				onth Day	Year		
↓ PA	Form	8700-22 (Rev. 12-17)	Previous editions are obsolete.		re	1	nah	D FACILITY		10		>24		
						V DES	JUNAIE		IU EFA	v 2 G-IAIA	NICEDI	SYSTEM		

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Ple	ease	print or type.								OMB No.	2050-003
1		NIFORM HAZARDOUS 1. Generator ID Number WASTE MANIFEST MM0890010513	2: Page 1 of 1		ency Respons 5) 885-6			483)5 F	FLE
		Generator's Name and Mailing Address		Generator	Site Addres:	s (if different f	han mailing addre				
	I P	ANL ON BEHALF OF THE US DEPT OF ENERGY ajarito Rd.;		Traizo		Rehald	E of the U		a E Talai	14 Jan 7	
		OS ALAMOS, NM 87545					BLDG SM-3		of Fus.	-97	
13	-	anerator's Phone: (505) 695-3300		LOS A	LAMOS /	M 87545	5				
		Transporter 1 Company Name					U.S. EPA ID	Number			
	-	AST Specialty Transportation, Inc.					COROOO	206722			
	14	Transporter 2 Company Name					U.S. EPA ID	Number			
	-	Designation of Control									
		Designated Facility Name and Site Address					U.S. EPA ID	Number			
	3	.S. DEPT. OF ENERGY C/O NUCLEAR WASTE PARTNERSHIP, 0 MILES EAST OF CARLSBAD ON JAL HWY	LLC								
		ARLSBAD, XM 88221 (575) 234-8457 Allity's Phone:					E				
	-						NM4890.	139098			
	9a Hi			ŀ	10, Conta No	Type	11. Total Quantity	12 Unit Wt./Vol	13	Waste Code	es
		1. UN3328, Waste Radioactive material, TypeB(U) pack	kage,		110	TPG.	a contacty	Pite Poli	2001		Franc
lö	R	g fissile, 7, HRCQ, Pu-238, Pu-239, Pu-240, Am-241, Sol Elemental, Activity= 1.113E01 T2q, RADIOACTIVE	id,		1	CM	2,107	Ni-	D004	D005	D006
RA		YELLOWIII, TI=0.4, CSI=0.0 USA/9218/B(U) F-95 TP-	-184						D007	D008	D009
GENERATOR	R	2. UN3328, Waste Radioactive material, TypeB(U) pack fissile, 7, Pu-239, Pu-240, Am-241, Solid,	tage,						D004	D005	D006
	1	Elemental, Activity= 2.339500 TBg. RADIOACTIVE			1	CM	1,330	RG			
	-	YELLOWII, TI=0.4, CSI=0.0 USA/9218/B(U) F-96 TP-	159						D007	D008	D009
	x	³ . UN2908, Radioactive material, excepted package-empty packaging, TP-208			1	CM	5,882	KG			
							0,002				1
	-	4.									
	14.	Special Handling Instructions and Additional Information									
	I T	hipment#/LA220054, LANL POC: Rick Romero/Nestor Tr ractor#C 56 Trailer#C-354, Gross Weights: TP#184	= 8068F	a. TP#	159= 721	2 km 10	3#208- 589	22			
	E	mergency Response Information Provider: Los Alamos	s Nation	al Lab	oratory	(505)60	57-2400, A	UA-VPA-	-159/VU	A-VPA-1	178
11	15.	GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this of	consignment	are fully and	accurately de	scribed abov	e by the proper st	hinning name	and are da	ssified pack	agod
		marked and labeled/placarded, and are in all respects in proper condition for transport account	rding to applic	cable intern	ational and nat	ional governn	nental regulations	. If export sh	ipment and I	am the Prim	ayeu, ary
		Exporter, I certify that the contents of this consignment conform to the terms of the attached I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large	EPA Acknow quantity gen	ledgment of erator) or (b	Consent.) (if I am a smi	all quantity ge	nerator) is true.				
	Gen	erator's/Offeror's Printed/Typed Name		nature	1	/			Mo	nth Day	Year
+		Fabian Anaya		Fals	c-f	81001			0	9 22	22
INT'L	16.1	International Shipments	Export from L		Port of er					1	
-		nsporter signature (for exports only):			Date leav	5 T					
E		Transporter Acknowledgment of Receipt of Materials									
OR	Iran	sporter 1 Printed/Typed Name	Sigr	nature	10	50	1.		Moi	and the second second	Year
VSP	Tran	sporter 2: Printed/Typed Name		L	Jack	Ear	en			9/22	22
TRANSPORTER		aportor 2 million Aport Hallo	Sigi	nature					Mo	nth Day	Year
	18. [Discrepancy			_						
	_	Discrepancy Indication Space	_				<u></u>				
		Quantity Quantity			Residue		Partial Re	jection	1	Full Rej	ection
Щ				Mani	fest Reference	Number					
lÈľ	18b.	Alternate Facility (or Generator)		INICIALI	ICST NOIGIGIGILG	NUTIDEL.	U.S. EPA ID I	Number		-	
FACILITY											
E C		tty's Phone:					1				
E	18c.	Signature of Alternate Facility (or Generator)							Mc	onth Day	Year
SN-	40.1										
DESIGNATED	19. H	lazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatm		, and recycl	ing systems)		- L	_			
1	1052	H132 H132	3.				4				
	20. D	esignated Facility Owner or Operator: Certification of receipt of hazardous materials covered	by the manif	est excent s	s noted in Itea	18a					-
	Printe	id/Typed Name		nature		1			Мо	nth Day	Year
\downarrow		Kyle Darrah		Kul	1 au	ah			0	4	122
EPAI	Form	8700-22 (Rev. 12-17) Previous editions are obsolete.		0	DES	IGNATE	FACILITY	TO EPA			YSTEM

ease pr	int or type.											J. OMB No.	
W	FORM HAZARDOUS	NM08900105			1	3. Emergency (575)	885-58	383	01	483)6 F	FLE
1.000	inerator's Name and Ma NL ON BEHALF	11111/20	PT OF ENERGY			Generator's Site	Address	(if different ti	nan mailing addre	ess)			
	jarito Rd.; S ALAMOS, NM	07245							f of the U BLDG SM-30		of Ens	TOM	
		05) 595-3300			1	LOS ALAM				<i>4 ;</i>			
S. Tri	ansporter 1 Company N				1				U.S. EPA ID	Number			
CA	ST Specialty	Transportati	on, Inc.						CORD00	206722			
7. Tra	ansporter 2 Company N	ame							U.S. EPAID	Number			
									1				
	signated Facility Name								U.S. EPA ID	Number			
30	5. DEPT, OF E MILES EAST O	NERGY C/O NU F CARLSBAD O	CLEAR WASTE P. N JAL HWY	ARTNERSHIP	, LLC								
CAS	RISBAD, NM 88								Lundara				
Facili	ty's Phone:								NM4890	139088			
9a. HM	9b. U.S. DOT Descri and Packing Group (Shipping Name, Hazard	Class, ID Number,			0. Contair		11. Total	t2. Unit	13	Waste Code	s
+ (2)	5 . 1	111	ve material, T	IvpeB(Fload	kade.		lo,	Туре	Quantity	Wt,/Vol.	-	-	> 4
RQ	fissile,7,	Pu-239, Pu-24	0,Am-241,Soli	d,Elemental	L _y		1	CM	1,697	Kig	D004	D005	000
RQ	YELLOWII, T	1.804100 TR	I,RADIOACTEVE 0 USA/9218/B	(ป) 5-96 ซ.ช-	157	1					D007	0009	D00
	2. UN3328, Was	te Radioact	ve material, T	ypes (u) pao	kage,						D004	D005	000
32	Activity=	2.224E00 TBC	1,Solid,Eleme , RADIOACTIVE	ntal, E			1	CM	1,672	RIG			
	1		0 USA/9218/B			i.					D007	D008	000
RQ	3 UN3328,Was	te Radioacti	ve material,T 9,Pu-240,Am-2	ype8(U)pac	kage,		1	CM	000		E004	D005	DOG
	Activity=	1.105200 TBC	,RADIOACTIVE			r	-		823	RG	D007	D008	000
		'I=0.5,CSI=0.	0 USA/9218/3((U)F-95 TP-	173						0007	LUUS	200
	4.												
						1							
Sh: Tr: Emo	actor# C 437 argency Respo GENERATOR'S/OFFER	055, LANL PC railer#C-351 nse Informat	C: Rick Romer , Gross Weigh ion Provider: N: hereby declare that	the contents of this	7= 7616k	g, TP#152 al Labora	= '756 atory	4kg, TI (505)6	#173= 688 57-2400, 2 re by the proper s	B1kg AUA-VPA	- 160 / Vi	UA-VPA-	179 aged
Sh: Tr: End 15, C n E	ipment# LA220 actor# C 487 argency Respo BENERATOR'S/OFFER narked and labeled/plac Exporter, I certify that the certify that the waste m	055, LANL PC railer#C-351 nse Informat OR'S CERTIFICATIO arded, and are in all re e contents of this consi inimization statement i	C: Rick Romer L, Gross Weigh tion Provider:	the contents of this on for transport according to the action of the attached	7= 7616k s Nation consignment a ording to applic d EPA Acknowl	g, TP#152 nal Labora are fully and accurate cable international edgment of Const	= '756 atory arately des al and nation	4kg, TH (505)6 scribed abov onal governm	P#173= 688 67-2400, 2 re by the proper s nental regulations	B1kg AUA-VPA	- 160 / Vi	UA-VPA-	179 aged
Sh: Tr: Emo 15, C n E I Gener	ipment# LA220 actor# C 48 T argency Respo GENERATOR'S/OFFER narked and labeled/plac Exporter, 1 certify that the certify that the waste m ator's/Offeror's Printed/1	055, LANL PC railer#C-351 nse Informat OR'S CERTIFICATIO arded, and are in all re e contents of this consi inimization statement i	C: Rick Romer , Gross Weigh ion Provider: N: I hereby declare that spects in proper condition anment conform to the te	the contents of this on for transport according to the action of the attached	7= 7616k s Nation consignment a ording to applic d EPA Acknowl re quantity gene	g, TP#152 nal Labora are fully and accurate cable international edgment of Const	= '756 atory arately des al and nation	4kg, TH (505)6 scribed abov onal governm	P#173= 688 67-2400, 2 re by the proper s nental regulations	B1kg AUA-VPA	– 150 / Vi e, ard are cl hipment and M	UA-VPA-: assified, pack I am the Prim	aged, ary Yea
Shi Tri Ema 15, C I Genera Fa	ENERATOR'S/OFFER actor Content of the second SENERATOR'S/OFFER marked and labeled/plac Exporter, 1 certify that the certify that the waste m ator's/Offeror's Printed/ abian Anaya	055, LANL PC railer#C-351 nse Informat OR'S CERTIFICATIO arded, and are in all re e contents of this consi inimization statement i	C: Rick Romer , Gross Weigh ion Provider: N: I hereby declare that spects in proper condition anment conform to the te	the contents of this on for transport according to the action of the attached	7= 7616k s Nation consignment a ording to applic d EPA Acknowl re quantity gene	g, TP#132 aal Labora are fully and accu- cable internationa edgment of Con- erator) or (b) (if I	= 756 atory urately des al and natio sent. am a sma	4kg, TH (505)6 scribed abov onal governm	P#173= 688 67-2400, 2 e by the proper s nental regulations enerator) is true.	B1kg AUA-VPA	– 150 / Vi e, ard are cl hipment and M	UA-VPA-: assified, pack I am the Prim	179 aged, ary Yea
Shi Tri Emo 15, C n E I Genera Fa 16, Inte	ipment# LA220 actor# C 487 argency Respo BENERATOR'S/OFFER narked and labeled/plac Exporter, I certify that the certify that the waste m ator's/Offeror's Printed/1 abian Anaya emational Shipments	055, LANL PC railer#C-351 nse Informat OR'S CERTIFICATIO arded, and are in all re e contents of this consi inimization statement i Typed Name	C: Rick Romer , Gross Weigh tion Provider: N: I hereby declare that espects In proper condition gament conform to the tea dentified in 40 CFR 262.	the contents of this on for transport according to the action of the attached	7= 7616k s Nation consignment a ording to applic d EPA Acknowl re quantity gene	g, TP#132 hal Labora are fully and accurable international edgment of Conservatory or (b) (iff mature	= '756 atory urately des al and natio sent. am a sma	4kg, TE (505)60 scribed abov onal governme Il quantity ge	P#173= 688 67-2400, 2 e by the proper s nental regulations enerator) is true.	B1kg AUA-VPA	– 150 / Vi e, ard are cl hipment and M	UA-VPA-: assified, pack I am the Prim	aged, ary Yea
Shi Tra Emo 15, C n E I Gener Fa 16. Inte Transp	ipment# LA220 actor# C 48 T argency Respo SENERATOR'S/OFFER narked and labeled/plac Exporter, I certify that the certify that the waste m ator's/Offeror's Printed/T abian Anaya emational Shipments porter signature (for exp	055, LANL PC railer#C-351 nse Informat OR'S CERTIFICATIO arded, and are in all re a contents of this consi inimization statement in yped Name	C: Rick Romer , Gross Weigh tion Provider: N: I hereby declare that espects In proper condition gament conform to the tea dentified in 40 CFR 262. U.S.	the contents of this on for transport according to the action of the attached	7= 7616k. S Nation consignment a ording to applic d EPA Acknowl je quantity gene Sign	g, TP#132 hal Labora are fully and accurable international edgment of Conservatory or (b) (iff mature	= '756 atory urately des al and nations sent. am a sma	4kg, TE (505)60 scribed abov onal governme Il quantity ge	P#173= 688 67-2400, 2 e by the proper s nental regulations enerator) is true.	B1kg AUA-VPA	– 150 / Vi e, ard are cl hipment and M	UA-VPA-: assified, pack I am the Prim	aged, ary Yea
Shi Tra Emo 15, C I Genera Fa 16, Inte Transi 17, Tra	ipment# LA220 actor# C 48 T argency Respo SENERATOR'S/OFFER narked and labeled/plac Exporter, I certify that the certify that the waste m ator's/Offeror's Printed/T abian Anaya emational Shipments porter signature (for exp nnsporter Acknowledgme	055, LANL PC railer#C-351 nse Informat OR'S CERTIFICATIO arded, and are in all re a contents of this consi inimization statement in Typed Name	C: Rick Romer , Gross Weigh tion Provider: N: I hereby declare that espects In proper condition gament conform to the tea dentified in 40 CFR 262. U.S.	the contents of this on for transport according to the action of the attached	7= 7616k. s Nation consignment a ording to applic d EPA Acknowl le quantity gene Sign 	g, TP#132 aal Labora cable internationa edgment of Con- erator) or (b) (iff nature	= '756 atory urately des al and natio sent. am a sma	4kg, TE (505)60 scribed abov onal governme Il quantity ge	P#173= 688 67-2400, 2 e by the proper s nental regulations enerator) is true.	B1kg AUA-VPA	- 150 / Vi e, ard are cl hipment and M	UA-VPA- assified, pack I am the Prim onth Day 09 27	aged, ary Yea
Shi Tra Emo 15, C I Genera Fa 16, Inte Transi 17, Tra	ipment# LA220 actor# Cargo SENERATOR'S/OFFER narked and labeled/plac Exporter, 1 certify that the certify that the waste m ator's/Offeror's Printed/1 abian Anaya emational Shipments porter signature (for exp unsporter Acknowledgme priter 1 Printed/Typer/N	055, LANL PC railer#C-351 nse Informat OR'S CERTIFICATIO arded, and are in all re e contents of this consi inimization statement i Typed Name Import to orts only): ant of Receipt of Materia	C: Rick Romen , Gross Weigh ion Provider: N: I hereby declare that spects In proper condition grament conform to the te dentified in 40 CFR 262. U.S. als	the contents of this on for transport according to the action of the attached	7= 7616k. s Nation consignment a ording to applic d EPA Acknowl le quantity gene Sign 	g, TP#132 hal Labora are fully and accu- cable internationa edgment of Conse- erator) or (b) (iff hature	= '756 itory urately des al and natio sent. am a sma Port of ent Date leavin	4kg, TH (505) 6 scribed above onal government Il quantity ge year year year year year	P#173= 688 67-2400, 2 e by the proper s mental regulations enerator) is true.	B1kg AUA-VPA	- 150 / Vi e, and are cl nipment and M	UA-VPA- assified, pack I am the Prim onth Day D9 27 onth Day	aged, ary Yea
Shi Trai Email 15, C n E i Genera Fa 16, Inte Transp 17, Transp	ipment# LA220 actor# Cargo SENERATOR'S/OFFER narked and labeled/plac Exporter, 1 certify that the certify that the waste m ator's/Offeror's Printed/1 abian Anaya emational Shipments porter signature (for exp unsporter Acknowledgme priter 1 Printed/Typer/N	055, LANL PC railer#C-351 nse Informat OR'S CERTIFICATIO arded, and are in all re e contents of this consi inimization statement i Typed Name Import to orts only): ent of Receipt of Materia ame	C: Rick Romen , Gross Weigh ion Provider: N: I hereby declare that spects In proper condition grament conform to the te dentified in 40 CFR 262. U.S. als	the contents of this on for transport according to the action of the attached	7= 7616k s Nation consignment a ording to applic d EPA Acknowl ge quantity gene Sign Export from U	g, TP#132 hal Labora are fully and accu- cable internationa edgment of Conse- erator) or (b) (iff hature	= '756 itory urately des al and natio sent. am a sma Port of ent Date leavin	4kg, TE (505)60 scribed abov onal governme Il quantity ge	P#173= 688 67-2400, 2 e by the proper s mental regulations enerator) is true.	B1kg AUA-VPA	- 150 / Vi e, and are cl ipment and M ((M (C	UA-VPA- assified, pack I am the Prim onth Day 09 27	179 aged, ary Yea 22 Yea
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Î		ORM HAZARDOUS ASTE MANIFEST	1. Generator ID Nur NM089001053		2.	Page 1 of 1	3. Emergen (575	су Response) 885-6			Tracking Nu 483		7 F	ELE		
	5 Ger	nerator's Name and Mailin	g Address				Generator's	Site Address	(if different th	ian mailing addre	ss)					
	Paj Los	L ON BEHALF OF arito Rd.; ALAMOS, NM 87 ator's Phone: (505		PT OF ENERGY			BIKINI	ATOLL		of the U SLDG SM-30		of Ener	tāN			
	6. Tra	nsporter 1 Company Nam	e							U.S. EPA ID	Number					
		T Specialty T		on, Inc.		-				COR000206722 U.S. EPA ID Number						
	7. Tra	nsporter 2 Company Nam	e							U.S. EPAID	Number					
	8, Des	signated Facility Name an	d Site Address							U.S., EPA ID	Number					
	30 CAR	MILES EAST OF LSBAD, NM 882	CARLSBAD OF	CLEAR WASTE PARTI I JAL HWY 234-8457	WERSHIP,	LLC				I						
	1000010	y's Phone			ID Munch	_	1	10. Conta		NM4890:	T					
	9a. HM	and Packing Group (if a	any))	Shipping Name, Hazard Class,				No.	Туре	11. Tolal Quantity	12. Unit Wt./Vol.	13.	Waste Code	S		
GENERATOR -	RQ	fissile,7,P Activity= 1	u-239,Pu-24 .756E00 TBc	ve material, Type 0, Am-241, Solid, E 1, RADIOACTIVE 0 USA/9218/B(U)F	lemental,			1	CIM	1,779	KG	D004 D007	D005 D008	D006 D009		
GENE	RQ	fissile,7,P	u-239, Am-24	ve material, Type 1, Solid, Elemental		.ge ,		1	CM	1,731	KG	D004	D005	D006		
		YELLOWII, TI	=0.4,CSI=0.	, RADIOACTIVE 0 USA/9218/B(U)F								D007	D008	D009		
	RQ	fissile,7,P Activity= 1	u-239,Pu-24 .001E00 TBc	ve material,Type 0,Am-241,Solid,E 1,RADIOACTIVE	lemental,			1	CM	686	KG	D004	D005	D006		
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		ecial Handling Instruction						N. Actual Maria						<u> </u>		
	Sh: Tra Eme	ipment# LA2200 actor# C 48 Tr argency Respon	56, LANL PC ailer#C-371 se Informat	C: Rick Romerc/H ., Gross Weights ion Provider: Lo	Nestor Tru : TP#161= >s Alamos	jille 7678k Natio	505-41 (g, TP#1 nal Labo	2-0271/ 86= 75 pratory	505-500 57kg, TI (505)6	0-6129 Eme 0#195= 654 67-2400, 2	rgency 18kg 4UA-VPA	respon -161/Vi	se #165 JA-VPA-:	, 180		
	r E	narked and labeled/placa Exporter, 1 certify that the	rded, and are in all re contents of this consi	N: I hereby declare that the co spects in proper condition for gnment conform to the terms o dentified in 40 CFR 262.27(a)	Iransport accord	ing to appl PA Acknow	licable interna wledgment of (tional and na Consent.	tional governi	mental regulation						
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+	Fa	abian Anaya					Fab	ica y	Acra	1~		0	9 29	22		
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TRANSPORTER	ridio	antei z r nineu typeo Ne	ine.				gnature									
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	18a, D	iscrepancy Indication Spi	ace 🗌 Quan	lity	Туре			Residue est Referenc	- Murchar	Partial R	ejection		E Full Rej	jection		
ILITY	18b, A	Iternate Facility (or Gener	rator)				MON	COLINCICION	e Huthon	U.S. EPA ID	Number					
FAC	Facility	s's Phone:								1						
DESIGNATED FACILITY	18c. S	ignature of Alternale Faci	líty (or Generator)									N	íonth Da	iy Year		
SIG	19. Ha	zardous Waste Report M	anagement Melhod	Codes (i.e., codes for hazardo	us waste treatme	ent, dispos	al, and recycl	ng systems)								
- DE	ini.	H132		2 H 132		3.	H 1.	32		4_						
			or Operator: Certifica	lion of receipt of hazardous ma	aterials covered			is noted in Ite	em 18a							
Ļ	Printet	Kyle	Darral	1		Si	ignature Kw	hpa	nah	~			lonth Day 091こ			
EPA	Form	8700-22 (Rev. 12-17)					0	DE	SIGNATE	D FACILITY	Y TO EP	A's e-MA	NIFEST	SYSTEM		

Ple	ase pi	rint or type.							Form	Approved	OMB No.	2050-0039		
Î	N	FORM HAZARDOUS VASTE MANIFEST	1. Generalor ID Number NM0890010515	2. Page 1 of 1		ency Response 5) 885-6		4. Manifest	483	umber		ELE		
		enerator's Name and Mailin			Generator's	Site Address	(if different t	han mailing addre	iss)			terms former		
	Pa	jarito Rd.; 👘	F THE US DEPT OF ENERGY		Triad	, LLC or	Behalf	of the U	S DEPT	of Ene:	rgy			
	1000	S ALAMOS, NM 8" erator's Phone: (50!	7545 5) 695-3300	Î		I ATOLL LAMOS, B		BLDG SM-30) <i>;</i>					
		ansporter 1 Company Nam	e					U.S. EPA ID	Number					
			ransportation, Inc.					COR000206722						
	7. Ta	ansporter 2 Company Nam	e.					U.S. EPAID Number						
	8. De	esignated Facility Name an	d Site Address					U.S. EPA ID	Number		_	_		
	U.:	S. DEPT. OF END	RGY C/O NUCLEAR WASTE PARTNERSHIP.	LLC				0.0. LFAID	number					
			CARLSBAD ON JAL HWY 21 (575) 234-8457											
	Facil	ity's Phone:						RM48903	139089					
	9a. HM		on (including Proper Shipping Name, Hazard Class, ID Number, Invi)		-	10. Contai	T	11. Total	12. Unit	13.	Waste Code	s		
	-	1. UH3328, Wast	e Radioactive material, TypeB(U)pac	kage,		No.	Туре	Quantity	Wt./Vol.	2004	-			
TOR	RQ	fissile,7,P	u-239, Pu-240, Am-241, Solid, ctivity= 1.461E00 TBq, RADIOACTIVE			1	CM	2,114	KG	D004	D005	D006		
ERA		YELLOWII, TI	=0.4,CSI=0.0 USA/9218/B(U)F-96 TP-							D007	D008	D009		
GENERATOR	RQ	fissile,7,H	e Radioactive material,TypeB(U)pac) RCQ,Pu-238,Pu-239,Pu-240,Solid,			1	CM	2,135	KG	D004	D005	D006		
1		Elemental, A YELLOWIII, T	ctivity= 1.247E01 TEq, RADIOACTIVE I=0.9,CSI=0.0 USA/9218/B(U)F-96 TP	: -144						D007	D008	0009		
			oactive material, excepted											
	X	package-emp	ty packaging, TP-164			1	CM	5,879	KG					
	<u> </u>	X				_								
			,											
	Sh	ipment# LA2200.	s and Additional Information 57, LANL POC: Rick Romero/Nestor T	ruiillo	505-41	2-0271/	505-500	-6129 Eme	rgency	respon	a #165	161		
	Tr	actor# C 46 Tr	ailer#C-350, Gross Weights: TP#176 se Information Provider: Los Alamo:	= 8093k	C. TPHI	44= 807	lkg Th	N#164= 587	Ghar .	-				
	15.	GENERATOR'S/OFFEROM marked and labeled/placard	R'S CERTIFICATION: I hereby declare that the contents of this ded, and are in all respects in proper condition for transport account of the second	consignment a	are fully and	accurately de	scribed abov	e by the proper st	hipping name	, and are cla	ssified, pack	aged,		
	. 1	Exporter, I certify that the o	ontents of this consignment conform to the terms of the attached mization statement identified in 40 CFR 262,27(a) (if I am a large	EPA Acknowl	ledament of	Consent			. II export Sill	ртпент ало т	an ne rnn	ary		
		rator's/Offeror's Printed/Typ			nature	20	III quantity ge	nerator) is true.		Мо	nth Day	Year		
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		porter signature (for export ansporter Acknowledgment	10.007-00.010			Date leavi	ng U.S.:							
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SAN	Transp	oorter 2 Printed Typed Nam	ie	Sigr	nature					Moi	_	Year		
Ē	18 Dis	screpancy												
Ĩ		Discrepancy Indication Space							-					
		1 2	Quantity Type			Residue		Partial Rej	jection		Full Reje	ection		
7	405 A				Manif	est Reference	Number:							
FACILITY	10 <u>0</u> , A	Iternate Facility (or Genera	107)					U.S. EPAID I	Number					
R	Facility	s Phone:						ľ						
	18c. S	gnature of Alternate Facilit	y (or Generator)							Mo	nth Day	Year		
BNA												1		
DESIGNATED	19. Ha: 1.		nagement Method Codes (i.e., codes for hazardous waste treatm	nent, disposal	, and recycli	ng systems)								
		HIJZ	4132	0,				4						
		signated Facility Owner or	Operator: Certification of receipt of hazardous materials covered	d by the manif	est except a	s nated in Item	18a							
	Printed	Typed Name	1	Sigt	tature	A .	0			Mo		Year		
♥ PA	Form	8708-22 (Rev. 12-17)	Previous editions are obsolete.		Mala	and	N.	TELOUITY	TOFPH	0		ZZ		
			5		0	DES	GNATE	D FACILITY	IU EPA	s e-MAP	015313	131EW		

Pla	-	rint or type.								OMB No.	2050-0039
11		IFORM HAZARDOUS	¹ Generator ID Number NM0890010515		3. Emergency Respons			483			-
11	· · · · · · · · · · · · · · · · · · ·	enerator's Name and Malifi		1	(575) 885-1				41U	13 1	
			f THE US DEPT OF ENERGY		Generator's Site Addres	s (it different i	ran mailing addr	255)			
	2a	ijarito Rd.;			Triad, LLC of	n Behal	f of the t	E DROT	07 35a	tus angen a	
		S ALAMOS, BM (81			BIKINI RTOLL	ROAD .	BIDG SM-3	3	17.5 MILLIN	~ 23	
	() and () is the same	erator's Phone: (203 ansporter Company nam			LOS ALAMOS,	NM 8754					
11		, , , , , , , , , , , , , , , , , , , ,					U.S. EPA D	Number			
			ransportation, Inc.				CORDOD	206722			
H	$I = 11^{\circ}$	ansporter 2 Company Nam	e e				U.S. EPA ID	Number			
	1.2	Conception - the state									
11		esignated Facility Name and					U S. EPA ID	Number			
	0.0	S. DEPT. OF ENE	ERGY C/O MUCLEAR WASTE PARTNERSHIP, CARLSBAD ON JAL HWY	LLC							
	CA	RLSBAD, MM 8821									
	Facil	ly's Phone:					NH4890	139088			
	9a		on (Including Proper Shipping Name, Hazard Class, ID Number,		10. Conta	iners	11 Total	12, Unit			
	HM	and Packing Group (If a	ny))		No	Тура	Quantity	Wt.Nol.	13	Waste Code	es.
X	-	UN3328, Wast	a Radioactive material, TypeB(U)paci	kage,					D004	2005	D005
15	RQ	Activity= 1	u-239, Pu-240, Am-241, Solid, Elemental .568500 TBq, RADIOACTIVE		2	Cu	1.730	200	DODA	0005	14005
ER	-	YELLOWII, TI	=0.4.CSI=0.0 USA/9218/B(U)F-95 TP-1	206					D007	D008	D009
GENERATOR	20	2 UN3328, Wast	e Radioactive material, TypeB(U) pack	tage,					D004		
	RQ	Activity= 1	u-239, Pu-240, Am+241, Solid, Elemental .63200 TBq, RADIOACTIVE	,	1	CEA	1,725	XC	0004	D005	D006
		YELLOWII, TI:	=0.4,CSI=0.0 USA/9218/B(U)F-96 TP-:						D007	C008	0009
	RQ	3 UN3328, Wasta	a Radioactive material, TypeB(U)pack	age,		CM			C004	D005	PORC
		Activity= 1.	1-238, Pu-239, Solid, Elemental, .976E00 TBq, RADIOACTIVE		1		737	KG	2004	DUUS	D006
		YELLOWII, TI=	=0.4,CSI=0.0 USA/9218/B(U)F-96 TP-1	L40					D007	D008	D009
		×									
	9 9										
	11.0								-		
			and Additional Information	1711427010	10 CH-10 10 CH-10						
			58, LANL POC: Rick Romero/Westor Tr ailer#C-369, Gross Weights: TP#206	- /bbbr		7.3 le 735	0H1 AN- EES	1 Tax			
	Eme	ergency Respons	se Information Provider: Los Alamos	Nation	al Laboratory	(505) 5	57-2400, A	UA-VPA-	-163/VU	A-VPA-1	82
	10 1	GENERATOR'S/OFFEROR marked and labeled/placard	R'S CERTIFICATION: I hereby declare that the contents of this of the declare that the contents of this content and are in all respects in proper condition for transport account of the declare the declare that t	consignment a	are fully and accurately de	escribed abov	e by the proper sh	nipping name	e, and are cla	ssified, pack	aged,
		EXPORES, I CERTILY LINEL (NE CO	ontents of this considnment contorm to the terms of the attached	EPA Acknowl	edament of Concent			. If export shi	ipment and I	am the Prim	ary
		certify that the waste minin ator's/Offeror's Printed/Type	nization statement identified in 40 CFR 262.27(a) (if I am a large	quantity gene	erator) or (b) (if I am a sma	all quantity ge	enerator) is true.				
	Genen	ator s/Offeror's Printed/Type	ea Name	Sigr	nature	1				nth Day	
*		abian Anaya			Fabron	Ac	lun		1	0 04	22
INT'L		ernational Shipments		Export from U	S. Port of er	itry/exit:	1				
		porter signature (for exports			Date leavi	ing U.S.:					
TRANSPORTER	17.)ra	ansporter Acknowledgment o	of Receipt of Materials								
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SP	Transa				builden	no			- F(0 04	22
R	rransp	oorter 2 Printed/Typed Nami	B	Sign	ature				Mor	nth Day	Year
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1 -		screpancy									
	18a. Di	iscrepancy Indication Space	e Quanlity Type		Residue		Partial Rej	ection	[Full Reje	notion
					14 IX			001011	L		CUOIT
╎	4.01. All				Manifest Reference	Number:					
5	160 All	lernate Facility (or Generate	or)				U.S. EPA ID N	lumber			
FACILITY	2, 1200						2				
1.1.1	-	's Phone:	1. 0								
	100. SI	gnature of Alternate Facility	(or Generator)						Mo	onth Day	Year
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	19 Haz	zardous Waste Report Man	agement Method Codes (i.e., codes for hazardous waste treatm	ent, disposal,	and recycling systems)					- atr	
٥ļ	a .	H132	2. 1.12-	3.	11		4.				
	1		H132		HISL						
2	0. Des	signated Facility Owner or C	Operator: Certification of receipt of hazardous materials covered			1 18a 🦯					
	rinted/	Typed Name		Sign	ature	. //			Мо	nth Day	Year
		Kyle Da	rrah		Jular	rak			11	0104	ZZ
PA F	orm 8	3/00-22 (Rev. 12-17) P	revious editions are obsolete.		// DES	IGNATE	FACILITY	TO EPA	s e-MAN	IFEST S	YSTEM

Plea	ase p	int or type							Form	Approved	OMB No.	2050-0039
*		FORM HAZARDOUS /ASTE MANIFEST	1. Generator ID Number NM0890010515	2 Page 1 of 1	f 3. Emergen (575	cy Responsi) 885-5		4. Manifest	Tracking Nu 483	4 <u>1</u> 1	0 F	LE
	10000	enerator's Name and Mailir	1 — Frank Const (Article 1)		Generator's	Site Address	(if different th	an mailing addre	ss)			
		NL ON BEHALF O javito Rd.;	F THE US DEPT OF ENERGY		mudad.	LLC or	Behalf	of the U	S DEPT	of Ener	e and	
	LO	S ALAMOS, NM 8						tDG SM-30	14 T			
		stators engre.	5) 695-3300		105 AL	AMOS, I	IM 87545					
ł.		ansconer i Company Nam STL Space all twom	nansportation, Inc.					U.S. EPAID				
		ansporter 2 Company Nam						COROCO:				
		and any a company man						I I	NUTLUE:			
	5, D	es gnated Facility Name an	nd Site Address					U.S. EPAID	Number			
	ΰ,	S. DEPT. OF ENH	ERGY C/O NUCLEAR WASTE PARTNERSHI	P, LLC								
	30	HILES EAST OF	CARLSBAD ON JAL HWY 21 (375) 234-8437									
		iy's Phone:	21 (J/J) 234 040/					NEM43901	139083			
	9a.		ion (including Proper Shipping Name, Hazard Class, ID Numbe	г,		10, Conta	iners	11 Total	12, Unit	40	Marta Or Is	
	HM	and Packing Group (if a				No.	Туре	Quantity	Wt./Vol.	13	Waste Code	S
)R	RQ	fissile,7,9	Radioactive material, TypeB(U)pa u-239, Pu-240, Am-241, Solid, Element.	idkage att		1	CN	1,875	RG	D004	D005	D006
AFC		- Activitv= 2	1.355200 TBq/RADICACTIVE 1=0.4,CSI=0.0 USA/9218/B(U)F-95 TF					-/-/-		D007	8000	0009
GENERATOR		UNBBER, Nast	a Radioactive material, Type2(J)pu	ditage.						_		
0	BQ	fissile,7,9	u-239, Pu-240, Am-241, Solid, Element. 151E00 TBq, RADIOACTIVE	<u>a1</u> ,	1	2	CM	1,733	275	0004	D006	0005
		YELLOWII, TI	=0.4,CSI=0.0 USA/9218/B(U)F-96 TP	-169						D007	6000	0009
	RQ	3 UN3328, Wast	a Radioactive material, TypeB(U)pa u-238, Pu-239, Pu-240, Am-241, Solid, 1	ckage,			CM		1	D004	D005	D006
		Activity= 5	.277E-01 TEG.RADIOACTIVE		1	1		1,063	KG	2007	2000	
	_	YELLOWII, TI	=0.4,CSI=0.0 USA/9218/B(U)E-96 TP	-172						D007	DOOR	6000 E
		43										
18	14. S	pecial Handling Instruction	s and Additional Information				1					
	Sh Tr	ipment# LA2200 actor# C 5/ Tr	59, LANL POC: Rick Romero/Nestor ailer#C-358, Gross Weights: TP#1	$\frac{\text{Trujillo}}{31=7748k}$	505-412	2-0271/ 59= 765	505-500	-6129 Eme	rgency 7kg	respon	se #155	1
	Ξπ	ergency Respon	se Information Provider: Los Alam	nos Natio	nal Labo	ratory	(505)68	57-2400, 1	UA-VPA	-183		
	15	CENEDATORIS/DEEEDO	DIS SEDTIFICATION. I LOUD AND A STATE OF A STATE		6 H A							
		marked and labeled/placar	R'S CERTIFICATION: I hereby declare that the contents of the rded, and are in all respects in proper condition for transport action fo	ccording to appl	licable internati	onal and nat	ional governm	e by the proper si iental regulations	hipping name . If export shi	i, and are cla ipment and l	am the Prim	aged, ary
		Exporter, I certify that the c I certify that the waste mini	contents of this consignment conform to the terms of the attach imization statement identified in 40 CFR 262,27(a) (if I am a la	ned EPA Acknow Irge guantity ger	vledgment of C nerator) or (b) (onsent, lift am a sm	all quantity de	nerator) is true				
		rator's/Offeror's Printed/Typ			gnature		1			Mo	nth Day	Year
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_	_	sporter signature (for expor				Date leav	ing U.S.:			_		
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ANS	Trans	porter 2 Printed/Typed Nan	me	Sig	gnature	- w (-		Mo	nth Day	Year
R												
1		screpancy				_						
	18a; (Discrepancy Indication Spa	ICE Quantity Type			lesidue		Partial Re	jection		🗌 Full Rej	ection
≿İ	18b. A	Iternate Facility (or Genera	ator)		Manife	st Reference	e Number:	U.S. EPAID	Number			
ED FACILITY												
A	Facilit	y's Phone:	0					1				
	18c S	ignature of Alternate Facili	ity (or Generator)							M	onth Day	/ Year
SN -	10.11											
DESIGNAT	тэ На 1.	azardous waste Report Ma	anagement Method Codes (i.e., codes for hazardous waste tre	atment, disposa	ai, and recyclin	g systems)		14				
-		H-132	H-132	0.	H-	132		-+-				
	20_ De	signated Facility Owner or	Operator: Certification of receipt of hazardous materials cove	ered by the mani				~				
	S.	d/Typed Name	2/201 -		mature	1 -		(),		Mo	onth Day	
+	E	parbar	a vegur		EGU	Voon	911	en		11	016	122
PA	-orm	8/00-22 (Rev. 12-17)	Previous editions are obsolete.			DES	IGNATE	FACILITY	TO EPA	's o-MA	NIFEST	VSTEM

Please	e print or type.								For	n Annrove	d. OMB No.	2050-0039
	INIFORM HAZARDOU WASTE MANIFEST	S 1. Generator ID Nu NM08900105			2. Page 1 of 1	3. Emergency Re (575) 88	CALCULATE AND AND		1483	umber	-	FLE
1	Generator's Name and M LANL ON BEHALF Pajarito Rd.; LOS ALAMOS, NM Generator's Phone:	OF THE US DE				Triad, LL	C on Beh OLL ROAD	rent than mailing add talf of the D, BLDG SM-3 7545	US DEPT	of Ene	rdy	
6	. Transporter 1 Company I		1	22.74				U.S. EPA	D Number			
	CAST Specialty	-	.on, Inc.						0206722			
11'	. Transporter 2 Company N	vame						U.S. EPAI	D Number			
8	Designated Facility Name	e and Site Address						U.S. EPAI	D Number			1 2 1
	J.S. DEPT. OF F 30 MILES EAST (CARLSBAD, NM 8) acility's Phone:	OF CARLSBAD O		RTNERSHIP	, LLC			NM489	0139088			
	Pa. 9b. U.S. DOT Desc and Packing Group		r Shipping Name, Hazard C	lass, ID Number,		10. No.	Containers Ty	11. Total Quantity	12. Unit Wt./Vol.	13	8. Waste Code	es
NOR	Q fissile,7	,Pu-239,Am-24	ive material, Ty 11, Solid, Elemen	vpeB(U)pac tal,	ckage,	1	. CM	1,721	KG	D004	D005	D006
RAT	YELLOWII,	TI=0.4,CSI=0	q,RADIOACTIVE .0 USA/9218/B(U			The second				D007	D008	D009
- GENERATOR	RQ fissile,7 Activity=	,Pu-239,Pu-24 2.158E00 TBd	ive material,Ty 40,Am-241,Solid q, RADIOACTIVE	,Elementa	1,		CM	1,703	KG	D004	D005	D006
	YELLOWII,	TI=0.4,CSI=0	.0 USA/9218/B(U		1425-2472D					D007	D008	D009
	fissile,7 Activity=	,Pu-238,Pu-23 2.452E00 TBC	ive material, Ty 39, Am-241, Solid q, RADIOACTIVE	,Elementa	1,	1	CM	825	KG	D004	D005	D006
	X X	TI=0.4,CSI=0	.0 USA/9218/B(U	JJE-96 TP-	190							
	 GENERATOR'S/OFFE marked and labeled/pl: Exporter, I certify that t I certify that the waste enerator's/Offeror's Printer 	ROR'S CERTIFICATIO acarded, and are in all r he contents of this cons minimization statement	tion Provider: DN: I hereby declare that the respects in proper condition signment conform to the ter identified in 40 CFR 262.2	ne contents of this n for transport acc ms of the attache 7(a) (if I am a larg	s consignment cording to appli d EPA Acknow ge quantity gen	are fully and accura cable international a ledgment of Consei	tely described nd national go nt.	above by the proper overnmental regulation	r shipping nam ons. If export sh	e, and are cl nipment and	assified, pack	kaged,
1	Fabian Anaya 5. International Shipments	Keyin K.	METAGGA	Rt		2	x	X			10 11	22
F	ransporter signature (for e	Import to xports only):	U.S.		Export from U		t of entry/exit: e leaving U.S.					
	7. Transporter Acknowledgr	a construction of the second se	ials	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	0:-	-)	2			- the De	Maria
POP	DANN./	. Hom					mal	Jan		1	onth Day	22
TRAN	ansporter 2 Printed/Typed	Name			Sig	nature	/			M	onth Day	Year
	3. Discrepancy							_				1
18	Ba. Discrepancy Indication	Space Quar	ıtity	Туре		Residu			Rejection		Full Re	ection
	3b. Alternate Facility (or Ge	enerator)	1.1			Manifest Re	ference Numb	U.S. EPA I	D Number		TP 5	
ACII	acilitula Dhanas							Т				
	acility's Phone: 3c. Signature of Alternate F	acility (or Generator)		1	_					N	lonth Da	y Year
1 SIG	9. Hazardous Waste Repor	t Management Method	Codes (i.e., codes for haza	ardous waste trea	tment, disposa	I, and recycling sys	tems)					
BOI	H132		2. HI3Z		3.	H132		4.			É.É.	
		er or Operator: Certifica	ation of receipt of hazardou:	s materials cover			l in Item 18a	1			onth Day	Year
\downarrow	rinted/Typed Name Kyle C a orm 8700-22 (Rev. 12-	mah	s are obsolate		Sig	Kyhl	inal	ATED FACILIT			10 11	
	0111 01 00-22 (110V. 12-						DEDIGINA	TEDIAOLI	TOLP	13 C-IVIA	an LOI	

Plea	ase prir	nt or type.								For	n Approved	H OMP N	o. 2050-0039
	1		. Generator ID Number	er	2. Page 1	of 3. Eme	rgency Respons	se Phone	4. Manifest	Tracking N		I. OIVID INC	0. 2000-0039
	1	OTE MANUEFOT	M0890010515		1	15	75) 885-6	000			409	15	FLE
	5. Ger	nerator's Name and Mailing					1		than mailing addre		400	10	
	Paj LOS Gener			OF ENERGY		Tria	d, LLC or	n Behal ROAD,	f of the U BLDG SM-30	S DEPT	of Ene	rgy	
	6. Trai	nsporter 1 Company Name							U.S. EPA ID	Number		1	
		ST Specialty Transporter 2 Company Name	insportation	, Inc.				100 - 100 -	U.S. EPA ID				
	0.0	1											
	U.S 30 CAR	signated Facility Name and S DEPT. OF ENER MILES EAST OF C LSBAD, NM 88221 y's Phone:	GY C/O NUCLI ARLSBAD ON .		RSHIP, LLC				U.S. EPA ID				
			(including Proper Shir	oping Name, Hazard Class, ID	Number		10. Conta	laora	NM48901	1	1		
	9a. HM	and Packing Group (if any)))				No.	Type	11. Total Quantity	12. Unit Wt./Vol.	13	. Waste Coo	les
GENERATOR	RQ	fissile,7,Pu- Activity= 2.3	-239, Pu-240, 39E00 TBg, RA	material, TypeB(Am-241, Solid, Eler DICACTIVE USA/9218/B(U)F-9	mental,		1	CM	1,762	KG	D004	D005	D006 D009
NE		the second s		material, TypeB(
5	RQ	fissile,7,Pu- Activity= 7.5	-239, Pu-240, 961E-01 TBg,	Am-241, Solid, Eler RADIOACTIVE USA/9218/B(U)F-9	mental,		1	CM	1,210	KG	D004	D005	D006 D009
	RQ	The second s		material, TypeB(CM			2004	DOOL	-
	102	fissile,7,Pu- Activity= 4.2	-239, Pu-240,. 258E-01 TBq,	Am-241, Solid, Eler	mental,		1	Cas	851	KG	D004	D005	D006 D009
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		ecial Handling Instructions a		the states of the second second									
	Eme 15. G m E l	ENERATOR'S/OFFEROR' BENERATOR'S/OFFEROR' harked and labeled/placarde Exporter, I certify that the con certify that the waste minimi	S CERTIFICATION: I d, and are in all respe- tents of this consignm zation statement iden	Gross Weights: 5 on Provider: Los hereby declare that the conte- icts in proper condition for tran- nent conform to the terms of th tified in 40 CFR 262.27(a) (if I	Alamos Nati nts of this consignme sport according to ap e attached EPA Ackn am a large quantity g	onal La opticable inte owledgment generator) or	aboratory and accurately de mational and na of Consent.	(505) escribed abo	ve by the proper slowental regulations	UA-VPA	e, and are cla ipment and	assified, pac I am the Prir	skaged, mary
	Genera	ator's/Offeror's Printed/Type	d Name		,	Signature	2/	2	-2		1	onth Da	y Year
*		ernational Shipments				6	0	2	R		1	.0 13	22
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TRANSPORTER		+) name	Um		1	1	Inny	1	IM_		1/	011	3/22
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TR/	1				-		•						
1	18. Dis	screpancy		1. 1. Nou 1.	42			6					
	18a. D	iscrepancy Indication Space	Quantity		Гуре	E	Residue	o Numbor	Partial Re	jection		Full Re	ejection
Ł	18b. Al	Iternate Facility (or Generato	or)		10.00	IVI	anifest Referenc	o number.	U.S. EPA ID	Number			
CIL													
FA(Facility	/'s Phone:											
ED	18c. Si	ignature of Alternate Facility	(or Generator)								M	lonth Da	ay Year
NA												1	
DESIGNATED FACILITY	19. Ha	zardous Waste Report Mana	agement Method Cod	es (i.e., codes for hazardous w	vaste treatment, dispo	osal, and rec	cycling systems)		1.				
DE	1.	111	2.	H132	3	. 11	132		4.				
1	00.0	H132						40-				_	
	-	esignated Facility Owner or C d/Typed Name	perator: Certification	of receipt of hazardous materi		anifest exce Signature	pt as noted in Ite	169			м	onth Da	iy Year
	i milec	VIA	mark		, i		1A	al				10 1	-
EP4	Form	8700-22 (Rev. 12-17) P	revious editions are	e obsolete.		7	DE	SIGNATI	ED FACILITY	TO FP			
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ase prir	nt or type.								Form	Annrover	. OMB No.	2050-0030
	ORM HAZARDOUS	1. Generator ID N NM08900103			2. Page 1 of 1	f 3. Emergency Resp (575) 885			t Tracking No	umber		
	nerator's Name and Ma		515		1	Generator's Site Add				403	10 r	
Paj LOS Gener	arito Rd.; S ALAMOS, NM rator's Phone: (5	87545 605) 695-3300	ept of energy			Triad, LLC BIKINI ATO LOS ALAMOS	on Behal L ROAD,	f of the BLDG SM-3 5	US DEPT 0;	of Ene	rdY	
	nsporter 1 Company N							U.S. EPA ID				
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	nsporter 2 Company N							U.S. EPA ID	Number			
	signated Facility Name		a		-			U.S. EPA ID	Number			
30 1 CAR	. DEPT. OF E MILES EAST O LSBAD, NM 88 y's Phone:	F CARLSBAD		PARTNERSHIP	?, LLC			NM4890	139088			
9a. HM	9b. U.S. DOT Descri and Packing Group (r Shipping Name, Hazard	d Class, ID Number,	ι,	10. Co	ntainers Type	11. Total Quantity	12. Unit Wt./Vol.	13	. Waste Code	es
RQ	 UN3328,Was fissile,7, 	ste Radioact	ive material, 40,Am-241,Soli	TypeB(U)pac id,Elementa	ckage, al,	1	CM	1,931	KG	D004	D005	D006
	Activity= YELLOWII,7	1.113E00 TE TI=0.4,CSI=0	q,RADIOACTIVE	(U)F-96 TP-	-177	1.5				D007	D008	D009
RQ	fissile,7,	Pu-239, Am-2	ive material, 41,Solid,Eleme g, RADIOACTIV	ental,	ckage,	1	CM	1,288	KG	D004	D005	D006
	YELLOWII,	FI=0.4,CSI=0	.0 USA/9218/B	(U)F-96 TP-						D007	D008	D009
RQ	fissile,7,	Pu-238, Pu-2	ive material, 39,Pu-240,Am-2 ,RADIOACTIVE			1, 1	CM	893	KG	D004	D005	D006
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Shi Tra	actor# 6-56.	0063, LANL P Trailer#C-37	OC: Rick Rome: 4, Gross Weig	hts: TP#17	77= 7913k	cg, TP#188= 7	120kg, 1	P#135= 68	32kg			1
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35. Discrepancy 36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) $\frac{\mu(3)}{\mu(3)} + \frac{\mu(3)}{\mu(3)} + \frac{\mu(3)}{\mu($	PORTER	inted/Typed Name	: c5/	Signature	2.14 512	224, W	869445,		
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	x 16 UN3321, WASTE RAD SPECIFIC ACTIVITY	IOACTIVE MATE (LSA-II) FIS	RIAL, LOW SILE-EXCEPTE	1),	DM	109	K	D004		
	7, PU-239, PU-240 OXIDE, 1.08E-04 T x 17 UN3321, WASTE RAD	BO IOACTIVE MATE	RTAL. LOW	1	DM	112	K	D007	D008	
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EPA Form 8700-22A (Rev. 3-05) Previous editions are obsolete.

DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)

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Ğ	x 29	7, PU-	, WASTE RAI IC ACTIVITY 239, PU-240	DIOACTIVE ((LSA-II)). AM-241.	MATERIAL, LOW) FISSILE-EXCE . PU-241, SOLI	PTED,	1	DM	56	K	D005	D006	D007
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