EMID-702374



Environmental Management

Los Alamos Field Office 1200 Trinity Drive, Suite 400 Los Alamos, New Mexico 87544 (240) 562-1122 Received OCT 5 2022 NMED Hazardous Waste Bureau

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*: October 5, 2022 *Refer To:* N3B-2022-0354

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

Activities 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 August 4, 2022, N3B shipped ten (10) 55-gal. drums and eight (8) standard waste box-direct load (SWB-DL) of mixed transuranic (MTRU) waste (shipment LA220042 and LA220043) to the Waste Isolation Pilot Plant (WIPP) in Carlsbad, New Mexico. The shipment was received at WIPP on August 4, 2022. Shipment details are provided in Table 1.

On August 9, 2022, N3B shipped two (2) SWB-DL of MTRU waste (shipment LA220038) to WIPP. The shipment was received at WIPP on August 9, 2022. Shipment details are provided in Table 1.

On August 11, 2022, N3B shipped four (4) SWB-DL of MTRU waste (shipment LA220039 and LA220040) to WIPP. The shipment was received at WIPP on August 11, 2022. Shipment details are provided in Table 1.

On August 25, 2022, N3B shipped four (4) SWB-DL of MTRU waste (shipment LA220046 and LA220047) to WIPP. The shipment was received at WIPP on August 25, 2022. Shipment details are provided in Table 1.

On August 8, 2022, N3B shipped nineteen (19) 85-gal. drums of mixed low-level waste (MLLW) (shipment PF112012) to Perma-Fix of Florida (PFF), Gainesville, Florida. The shipment was received at PFF on August 8, 2022. Shipment details are provided in Table 2.

		, ,	ipment Date, Sinpinent	,	·	1
CP Section					Volume Removed from STP	
CP	Shipped Container ID	Mixed Waste Inventory Report	Treatability Group	Shipment Manifest	Inventory (m ³)	Shipment Date
4.0	LA0000074263	LA-CIN01.001	Cemented Sludge Waste	014834070FLE	1.8776	8/4/2022
4.0	LA00000074203	LA-CIN01.001	Cemented Sludge Waste	014834070FLE	1.8776	8/4/2022
4.0	LA00000074273	LA-CIN01.001	Cemented Sludge Waste	014834070FLE	1.8776	8/4/2022
4.0			Ŭ			
	LA0000077501	LA-CIN01.001	Cemented Sludge Waste	014834070FLE	1.8776	8/4/2022
4.0	LA00000066925	LA-MHD01.001	Combustible - Noncombustible Waste	014834070FLE	0.208	8/4/2022
4.0	LA00000067028	LA-MHD01.001	Combustible - Noncombustible Waste	014834070FLE	0.208	8/4/2022
4.0	LA00000067630	LA-MHD01.001	Combustible - Noncombustible Waste	014834070FLE	0.208	8/4/2022
4.0	LA0000067662	LA-MHD01.001	Combustible - Noncombustible Waste	014834070FLE	0.208	8/4/2022
4.0	LA0000067668	LA-MHD01.001	Combustible - Noncombustible Waste	014834070FLE	0.208	8/4/2022
4.0	LA0000067673	LA-MHD01.001	Combustible - Noncombustible Waste	014834070FLE	0.208	8/4/2022
4.0	LA00000067687	LA-MHD01.001	Combustible - Noncombustible Waste	014834070FLE	0.208	8/4/2022
4.0	LA00000071777	LA-MHD01.001	Combustible - Noncombustible Waste	014834070FLE	0.208	8/4/2022
4.0	LA0000073654	LA-MHD01.001	Combustible - Noncombustible Waste	014834070FLE	0.208	8/4/2022
4.0	LA00000069640	LA-MHD09.001	Combustible - Noncombustible Waste	014834070FLE	0.208	8/4/2022
4.0	LA0000074280	LA-CIN01.001	Cemented Sludge Waste	014834072FLE	1.8776	8/4/2022
4.0	LA0000077512	LA-CIN01.001	Cemented Sludge Waste	014834072FLE	1.8776	8/4/2022
4.0	LA00000066427	LA-MHD01.001	Combustible - Noncombustible Waste	014834072FLE	1.8776	8/4/2022
4.0	LA0000068228	LA-MHD04.001	Combustible - Noncombustible Waste	014834072FLE	1.8776	8/4/2022

Table 1STP-Covered MTRU Shipments August 4, 9, 11, and 25, 2022Shipped to WIPP, Sorted by Shipment Date, Shipment Manifest, and Treatability Group

CP Section	Shipped Container ID	Mixed Waste Inventory Report	Treatability Group	Shipment Manifest	Volume Removed from STP Inventory (m ³)	Shipment Date
4.0	LA0000074293	LA-CIN01.001	Cemented Sludge Waste	014834068FLE	1.8776	8/9/2022
4.0	LA0000077516	LA-CIN01.001	Cemented Sludge Waste	014834068FLE	1.8776	8/9/2022
4.0	LA0000074249	LA-CIN01.001	Cemented Sludge Waste	014834073FLE	1.8776	8/11/22
4.0	LA0000074290	LA-CIN01.001	Cemented Sludge Waste	014834073FLE	1.8776	8/11/22
4.0	LA0000074203	LA-CIN01.001	Cemented Sludge Waste	014834074FLE	1.8776	8/11/22
4.0	LA0000074219	LA-CIN01.001	Cemented Sludge Waste	014834074FLE	1.8776	8/11/22
4.0	LA0000074080	LA-CIN01.001	Cemented Sludge Waste	014834079FLE	1.8776	8/25/2022
4.0	LA0000074260	LA-CIN01.001	Cemented Sludge Waste	014834079FLE	1.8776	8/25/2022
4.0	LA0000074275	LA-CIN01.001	Cemented Sludge Waste	014834080FLE	1.8776	8/25/2022
4.0	LA0000077507	LA-CIN01.001	Cemented Sludge Waste	014834080FLE	1.8776	8/25/2022
Total					35.8768	

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 SWOON. When 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 August 8, 2022,
Shipped to Perma-Fix of Florida, Inc.

CP Section					Volume Removed from STP	
CP	Shipped Container ID	Mixed Waste Inventory Report	Treatability Group	Shipment Manifest	Inventory (m ³)	Shipment Date
3.3.4	W788228	LA-W935	10–100 nCi/g Waste	014573947FLE	0.3215	8/8/2022
3.3.4	W788533	LA-W935	10-100 nCi/g Waste	014573947FLE	0.3215	8/8/2022
3.3.4	W788907	LA-W935	10-100 nCi/g Waste	014573947FLE	0.3218	8/8/2022
3.3.4	W789577	LA-W935	10-100 nCi/g Waste	014573947FLE	0.3215	8/8/2022
3.3.4	W789721	LA-W935	10-100 nCi/g Waste	014573947FLE	0.3215	8/8/2022
3.3.4	W790432	LA-W935	10-100 nCi/g Waste	014573947FLE	0.3215	8/8/2022
3.3.4	W790710	LA-W935	10-100 nCi/g Waste	014573947FLE	0.3215	8/8/2022
3.3.4	W790908	LA-W935	10-100 nCi/g Waste	014573947FLE	0.3215	8/8/2022
3.3.4	W791581	LA-W935	10-100 nCi/g Waste	014573947FLE	0.3215	8/8/2022
3.3.4	W791681	LA-W935	10-100 nCi/g Waste	014573947FLE	0.3215	8/8/2022
3.3.4	W796950	LA-W935	10-100 nCi/g Waste	014573947FLE	0.3218	8/8/2022
3.3.4	W799584	LA-W935	10-100 nCi/g Waste	014573947FLE	0.3218	8/8/2022
3.3.4	W91480	LA-W935	10-100 nCi/g Waste	014573947FLE	0.3215	8/8/2022
3.3.4	W92757	LA-W935	10-100 nCi/g Waste	014573947FLE	0.3215	8/8/2022
3.3.4	W92808	LA-W935	10-100 nCi/g Waste	014573947FLE	0.3215	8/8/2022
3.3.4	W93070	LA-W935	10-100 nCi/g Waste	014573947FLE	0.3215	8/8/2022
3.3.4	W93893	LA-W935	10-100 nCi/g Waste	014573947FLE	0.3215	8/8/2022
3.3.4	W94102	LA-W935	10-100 nCi/g Waste	014573947FLE	0.3215	8/8/2022
3.3.4	W94105	LA-W935	10-100 nCi/g Waste	014573947FLE	0.3215	8/8/2022
Total	1 60.222 31				6.1094	

Notes: The volume of 0.322 m³ is representative of an 85-gal. drum.

Copies of the waste manifests are enclosed (manifests 014573947FLE, 014834068FLE, 014834070FLE, 014834070FLE, 014834073FLE, 014834074FLE, 014834079FLE, and 014834080FLE).

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 Mánager CH-TRU N3B-Los Alamos

Sincerely,



Digitally signed by ARTURO DURAN Date: 2022.10.05 07:32:12 -06'00'

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

Enclosure(s):

1. Manifests 014573947FLE, 014834068FLE, 014834070FLE, 014834072FLE, 014834073FLE, 014834073FLE, 014834079FLE, and 014834080FLE

cc (letter and enclosure[s] emailed): Laurie King, EPA Region 6, Dallas, TX Siona Briley, NMED-HWB Neelam Dhawan, NMED-HWB Mitchell Schatz, NMED-HWB Stephen Hoffman, NA-LA M. Lee Bishop, EM-LA Elizabeth Churchill, 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 Dan Brown, N3B Peter Day, N3B Ellen Gammon, N3B Debby Holgerson, N3B Kim Lebak, N3B Joseph Legare, N3B Pamela Maestas, N3B Gerald O'Leary III, N3B 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

Plea	ase pri	nt or type.								Form	Approved	OMB No.	2050-0039
Î	1	FORM HAZARDOUS ASTE MANIFEST	1. Generator ID Number MM0890010515		2 Page 1 of 1		gency Response 75) 885-6		4. Manifest	483	406	8 F	-LE
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DESIGNATED FACILITY	18c, S	Signature of Alternate Facili	ty (or Generator)								M	onth Da	y Year
ESIG	19. Ha	azardous Waste Report Ma	inagement Method	Codes (i.e., codes for hazardous w	vaste treatment, disposa	al, and recycli	ng systems)		1.				
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		esignated Facility Owner or	Operator: Certifica	tion of receipt of hazardous materia	als covered by the man			m 18a		2			
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	9a. HM	9b. U.S. DOT Description		Shipping Name, Hazard Class	s, ID Number,			10. Conta	1	11. Total	12 Unit	13	Waste Code	es
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	Sh	ipment Tractor	#C57, Traile	r#C-374, Gross V	Weights i	n Kilo	grams: 1	'P#147=	= 7,304	KG, TP#192	=7,185k	guancit g, TP#:	127=5,7	2) 88kg
	Em	ergency Respon	ise Informat	tion Provider - 1	WIPP CMR									
	16 (CENEDATOD'S/OFFEDO		N: I hereby declare that the c	antanta of this s	opaianman	tore fully and	a couratelu d	locaribad ab	ave by the property	hinning norm		partial part	unand
	ł	marked and labeled/placar	rded, and are in all re	espects in proper condition for	transport acco	rding to app	licable internal	ional and na	ational gover	nmental regulations	If export sh	ipment and	am the Prim	nary
	l	Exporter, I certily that the c I certify that the waste min	contents of this consi imization statement i	gnment conform to the terms identified in 40 CFR 262.27(a)	of the attached) (if I am a large	ePA Acknow quantity ge	wledgment of (enerator) or (b),	Consent. (if I am a srr	nall quantity	generator) is true.				
		rator's/Offeror's Printed/Ty					ignature Z	1/1	VI	11 -/1	1	Mo	onth Day	Year
¥		ancy McAllist	er						1		2	0	8 04	22
INT'L	16. Int	ternational Shipments	Import to	U.S.		Export from	U.S.	Port of e	entry/exit:					
_		porter signature (for expo		-1-				Date lea	ving U.S.:					
TRANSPORTER		ansporter Acknowledgmen		di5		Si	gnature			1		Mc	nth Day	Year
POR		DANK	HAM			1	61	10.	. 11	/		2	18109	
ANS	Transp	porter 2 Printed/Typed Nar	me			Si	ignature		- Alar	6× × ×		Mo	onth Day	Year
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1	_	screpancy												
	18a. D	iscrepancy Indication Spa	ice 📃 Quan	tity	Туре			Residue		Partial Re	jection		Full Rej	jection
\geq	18b. A	Iternate Facility (or Gener	ator)				Manif	est Referenc	ce Number:	U.S. EPA ID	Number			
딁	100.71	internation denity (or conten								0.0. 21710	ing in poi			
ξ	Facility	y's Phone:												. 6
		ignature of Alternate Facil	ity (or Generator)									M	onth Da	y Year
DESIGNATED FACILITY														
SIG	19, Ha	azardous Waste Report Ma	anagement Melhod (Codes (i.e., codes for hazardo	us waste treatr	nent, dispos	al, and recycli	ng systems)						
ä	t.	H132		Liza		3.	Jul 12	7. 14	2.	4.				
				H132				5	-4-2	ス				4
1 1	20 0-	Righted Easility Owner -	Contration Contingent	ion of rocaint of here-	atoriala activita	have the		maked to 11	ina 10-					
1 1 1-		signated Facility Owner o	r Operator: Certificat	ion of receipt of hazardous ma	aterials covered		nifest except a	s noted in Ite	em 18a			M	onth Day	y Year
1 1 1-		1/Typed Name	r Operator: Certificat	ion of receipt of hazardous ma	aterials covered			s noted in Ite	em 18a				onth Day	Year

Pie	ase pri	int or typa.							Form	n Approved	I. OMB No.	2050-0039
1		FORM HAZARDOUS	1. Generator ID Number	2 Page 1 of	3.1	Emergency Respo	inse Phone		t Tracking N	umber		
		ASTE MANIFEST	NM0890010515	1		(575) 885-			<u>.483</u>	401	3	FLE
		inerator's Name and Mail			Gen	nerator's Site Addr	ess (if different i	ihan mailing addr	ess)			
		jarito Rd.;	of the us dept of energy			ried, LDC				of 565	252	
		S ALAMOS, NH S Lator's Phone: (50				IKINI ATOL DS ALAMOS.			0 7			
		insporter 1 Company Ner						U.S. EPA ID	Number			
	CAS	ST Spacialty T	ransportation, Inc.					000800	206722			
	7 Tra	insporter 2 Company Nar	19					U.S. EPAID	Number			
		signated Feollity Name ar						U.S. EPAID	Number			
	U.3 30	5. DEPT. OF EN MILES EAST OF	ERGY C/O NUCLEAR WASTE PARTNERSHI CARLSBAD ON JAL HWY	P. LLC								
	CAP	RISEAD, MM 832	21 (576) 234-6457					1				
		Vis Phone:	ba (Including Proper Shipping Name, Hazard Class, ID Numbe			10.00	ntainers	1184690	1	[
	9а: НМ	and Packing Group (if	алу)) алуу)	1,		No.	Туре	11. Total Quantity	12. Unit Wti/Vol.	13	Waste Codi	93
2		UN3328,Wast	ta Radioactive material, TypeB(0)pa	ickage,						D004	D005	0005
0.11	393	1 2133113///8	2u-239, 2u-240, Am-241, Solid, Element. 1.783E00 TEq. RADICACTIVE	aŝ,		1	GH	1,991	حناة	The set	20040	Decar
GENERATOR		YELLOWII, 13	2=0.4.CSI=0.0 USA/9218/8(U)F-96 TP							D007	80.0C	0009
GEN	50	<pre>4 UN3328,Wast Eissile.7.9</pre>	ce Radioactive material,Type2(V)pa 2u-238,Pu-239,Pu-240,Am-241,Solid,	ckage. Elemencal		t	CM	1,033	KG.	D004	D005	0005
		Activity= 1	L.742E00 TBq, RADIOACTIVE L=0.4,CSI=0.0 USA/9218/B(U)F-96 T2							0007	500g	6000
	RQ	3. UN3328, Wast	a Radioactive material, TypeB(U)pa	ckage,	21	_	CM	-	-	2004		-
	- 16	fissile,7,P	Pu-238, Pu-239, Pu-240, Am-241, Solid, H 3.383E00 TBg, RADIOACTIVE	Elemental	. ,	1	Cer .	953	KG	D004	D005	D006
		YELLOWII, TI	=0.4,CSI=0.0 USA/9213/B(U)F-95 TP	-200						D007	D008	D009
		*										
											1	
	14. Sp	pecial Handling Instruction	ns and Additional Information		_				1		1	3
	Sh:	ipment# LA2200	039, LANL POC: Rick Romero/Nestor railer#C-371, Gross Weights: TP#19	Trujillo	50	5-412-027	1/505-500)-6129 Eme	rgancy	respon	se #155	r
	Eme	ergency Respon	ise Information Provider: Los Alam	los Nation	nal	Laborator	y (505)6	67-2400,	aua-vpa	-147/V	IA-VPA-	153
	15 0	SENERATOR'S/OFFERO	OR'S CERTIFICATION: I hereby declare that the contents of the		are fi	ully and accurately	dooprihad abo	up by the property	binning norm		and Fault and	
	(n	narked and labeled/placa	rded, and are in all respects in proper condition for transport ac	ccording to appli	icable	international and	national govern	mental regulation	s. If export sh	ipment and	I am the Prin	nary
	1	certify that the waste min	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	red EPA Acknow Irge quantity ger	vledgr nerato	ment of Consent. or) or (b) (if I am a :	small quantity g	enerator) is true.				
	Gener	ator's/Offeror's Prinled/Ty	rped Name	Sig	inatur	re	1			M	onth Day	/ Year
+		abian Anaya			1	abe	Aua	-			8 11	22
INT'L		ernational Shipments	Import to U.S.	Export from	U.S.		f entry/exit:	0				
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H												
\uparrow		screpancy			_			_		-		
	16a. D	iscrepancy Indication Spa	ace Quantity Type			Residue		Partial R	ejection		Full Re	jection
1						Manifest Refere	nce Number					1
È	18b. Ai	ternate Facility (or Ganer	ator)			Thurmode Telefe	nde Humber.	U.S. EPA ID	Number			
팋								~				
DF		's Phone: gnature of Alternate Facil	(in a factor of the sector state of a s									
ATE	100. 31	Guardia of Allestiate Facili	ily (or Generator)							N	lonth Da	y Year
DESIGNATED FACILITY	19. Ha:	zardous Waste Report Ma	anagement Method Codes (i.e., codes for hazardous waste tre	atment disposa	al, and	recycling system	s)					
Ж)	1.		2	3.		11 -	<i>'</i>	4.				
1		H 13	1.1.			H132						
		signated Facility Owner or Typed Name	r Operator: Certification of receipt of hazardous materials cove		_		ltem 18a		1 . j.		anth P	Nows
1		Rube	a Carrasia	i sig	Inatur	Palm.	Cert	tram		10	onth Day	22
PA	Form		Previous editions are obsolete.			10	ESIGNATE	DEACHUTY			- 1 / 1	SYSTEM

Piea	ase pri	int or type.									Form	Approved	. OMB No	2050-0039
1	UNI	FORM HAZARDOUS ASTE MANIFEST	1. Generator ID Nu 808900105			2. Page 1 of 1		ency Response 5) 885-6		4. Manifes	t Tracking Nu 483	Imber		ΞF
	LAI Pa LOS	nerator's Name and Malli NL ON BEHALF O Jarito Rd.; S ALAMOS, NM 8 malor's Phone: (50.	F THE US DE	PT OF ENERGY			Triac	l, LLC on	Behali ROAD, I	han mailing addr 5 of the 1 BLDG SM-30	ess) IS DEPT			
		ansporter 1 Company Nar	ne							U.S. EPA ID	Number			
		ST Specialty T	6	on, Inc.							206722			
	7. Tra	insporter 2 Company Nan	18							U.S. EPA ID	Number			
	8. De	signated Facility Name ar	nd Site Address							U.S. EPA ID	Number			
	30 CAI	5. DEPT. OF END MILES EAST OF RLSBAD, NM 882 ty's Phone:	CARLSBAD 0	CLEAR WASTE N JAL HWY 234-6457	PARTNERSHIP	, LLC				1114890	139088			
	9a. HM	9b. U.S. DOT Descripti and Packing Group (if a		Shipping Name, Haza	rd Class, ID Number,		-	10, Contai No,	ners Type	11. Total Quantity	12. Unit Wt./Vot.	13	Waste Code	es
	RQ	1. UN3328,Wast	e Radioacti	ve material, 9,Am-241,Sol	TypeE(U)pac	ckage,		ī	avi	1,596	KG	D004	D005	D006
GENERATOR		Activity= 3 YELLOWII, TI	.281E00 TE: =0.4,CSI=0	, RADICACTIV: 0 USA/9218/1	E B(U)F-96 TP-	158		-		1,030	ne	D007	D008	D009
BENE	RQ	fissile,7,P	u-238, Pu-23	ve material, 9,Pu-240,Am-	241,Solid,E	ikage, lemental	- /	1	CM	1,627	EG	D004	D005	D006
		YELLOWII, TI	=0.4,CSI=0	, RADIOACTI 0 USA/9218/	B(U)F-96 TF-							0007	D008	2000
	RQ	fissile,7,P	u-239, Pu-24	ve material, 0,Am-241,Sol	id, Elementa			ĩ	CM	1,004	KG	D004	D005	D006
		YELLOWII, TI		A, RADICACTIVI 0 USA/9218/H		-183						D007	9000	D009
		*												
	14 St	ecial Handling Instruction	is and Additional Info	rmation					I	<u> </u>			1	
	Sh Tr	ipment# LA2200 actor#(43, Tr ergency Respon	40, LANL PC	C: Rick Rome	ghts: TP#15	8= 7421k	g, TP	181= 741	4kg, T)	2#183= 69:	14kg	-		
	Ĩ	GENERATOR'S/OFFERO marked and labeled/placa Exporter, I certify that the o certify that the waste min	rded, and are in all re contents of this cons imization statement	espects in proper cond gnment conform to the	lition for transport acc e terms of the attache	cording to appli ed EPA Acknow ge quantity gen	icable interr vledgment o nerator) or (national and nat of Consent.	ional govern	mental regulation	s. If export sh	ipment and	I am the Prim	hary
Ļ		ator's/Offeror's Printed/Ty abian Anaya	ped Name			Sig	gnature	thic	. K	May	_	-	onth Day 18 11	Year 22
INT'L	16. Int	emational Shipments	Import to	U.S.		Export from I	U,S.	Port of er		0				
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RAN	Transp	oorter 2 Printed/Typed Na	me			Sig	gnature					Mo	onth Day	Year
F A	18. Di	screpancy		-										
		iscrepancy Indication Spa	ece 🗌 Quan	lity	Туре		17	Residue		Partial R	ejection		Full Rej	iection
							Mar	nifest Reference	e Number:					
LITY	18b. A	Iternale Facility (or Gener	ator)							U.S. EPA ID	Number			
FACI	Facility	/'s Phone:								1				
DESIGNATED FACILITY		ignature of Alternate Facil	lity (or Generator)									ĪV	lonth Da	y Year
SIGN	19, Ha	zardous Waste Report Ma	anagement Method (Codes (i.e., codes for)	nazardous wasie trea	itment, disposa	al, and recy	cling systems)						
- DE	1,	H132		2. H-1	32	3,	ŀ	+132		4.				
1.6 10	_	signated Facility Owner o	r Operator: Certificat	ion of receipt of hazar	dous materials cover			as noted in Iter	n 18a					
+		17yped Natio		rras	(0	Sig	^{phature} Z	h	lor	ran			Inth Day	Year 122
EPA	Form	8700-22 (Rev 12-17)	Previous editions	are obsolete.			/-	DES	GNATE	DEACHITY	YTO EFA	Co c. NA	NIFEST	NATEVS

Ple	ase pr	rint or type.									Forn	n Approvec	OMB No.	2050-0039
1		FORM HAZARDOUS	1. Generator ID Nu NMO8900105			2. Page 1 of 1	3. Emergen (575	icy Respons) 883-6			483		'9 F	FLE
		enerator's Name and Mailin	0				Generator's	Site Address	s (if different li	han mailing addre	:55)			
		NL ON BEHALF OF jazito Rd.;	THE US DE	9T OF ENERGY			Triad,	LLC of	: Behalf	f of the U	S DEPT	of Inc		
	LO	S ALAMOS, NM 81							ROAD, 8 MM 87543	BLDG SM-30	3.7		all de	
		erator's Phone: (502 ansporter 1 Company Nam	5) 595-3300				105 44	MENO(S - 3	NM 67343	U.S. EPA ID	NJ, una la sua			
	1.000	ST Specialty Tr		on Ind						coroco:				
		ansporter 2 Company Name		OIL, LING.						U.S. EPA ID				
										1				
	8. De	algnated Facility Name and	d Site Address							U.S. EPA ID	Number			
	U.)	S. DEPT. OF ENE	RGY C/O NU	CLEAR WASTE PART	NERSHIP,	LLC								
		MILES EAST OF RLSBAD, NM 8822								0				
		ty's Phone:								NM4390	139089			
11.	9a.	9b. U.S. DOT Descriptio and Packing Group (If al		Shipping Name, Hazard Class	s, ID Number,			10, Conta	iners	11. Total	12. Unit	13	Waste Code	S
	HM		771		m last 1			No.	Туре	Quantity	Wt./Vol.		1	
OR	RÇ	fissile,7,91	u-238.Pu-23	ve material, Type 9, Pu-240, Am-241,	BB(U)pack Solid,El	cage, .emental	. 1	ч Ла	and the	1,677	NG	D004	0005	D006
RAT		Activity= 3	.174200 TEC	, RADIOACTIVE 0 USA/9218/B(U)								D007	D008	D009
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Ö	RQ	fissile,7,91 Activity= 2	1-239, Pu-24 .075E00 TRo	0,Am-241,Solid,E , RADIOACTIVE	lemental	- QK		1	CM	1,442	xG	D004	D005	D006
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	RQ	3. UN3328, Waste fissile. 7. Pu	a Radioacti	ve material,Type 0,Am-241,Solid,E	B(U)pack	tage,		1	CM	0.2.4		D004	D005	D006
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		pecial Handling Instructions							-l	· · · · · · ·			1	
	Tr	actor#CHL Tra	ailer#C-367	C: Rick Romero/M , Gross Weights	: TP#128	= 7601k	a. TP#1.	36 = 755	ika. Ti	#163= 684	i2ica	-		
	Em	ergency Respons	se Informat	ion Provider: Lo	os Alamos	s Nation	nal Labo	ratory	(505)60	67-2400, <i>P</i>	WA-VPA	-152/VU	IA-VPA-J	.72
	15 (GENERATOR'S/OFFEROR	S CERTIFICATION	N: I hereby declare that the c	ontents of this of	consignment	are fully and a	accurately de	escribed abov	e by the proper s	hipping name	e, and are cla	assified, pack	aged
	i r	marked and labeled/placard	ted, and are in all re	spects in proper condition for gnment conform to the terms	transport acco	rding to appli	cable internati	ional and nat	tional governn	mental regulations	s. If export sh	ipment and I	am the Prim	ary
		certify that the waste minin	nization statement i	dentified in 40 CFR 262.27(a)) (if I am a large	quantity gen	ierator) or (b)	(if I am a sm	all quantity ge	enerator) is true.				
		ator's/Offeror's Printed/Typ	ed Name			Sig	nature	A				Mo	onth Day	Year
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ξĺ	18b. Al	ternate Facility (or Generat	tor)				(1)00000			U.S. EPA ID	Number			
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		's Phone: gnature of Alternate Facility	v (or Generator)			_						E.M.	anth Dev	
DESIGNATED FACILITY	100 01	gnatare en iternate i della										IVI	onth Day	/ Year
Si Si	19. Ha	zardous Waste Report Man	nagement Method C	odes (i.e., codes for hazardo)	us waste treatn	nent, disposa	, and recyclin	g systems)						
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		H132		HUJZ				12						
		signated Facility Owner or (Operator: Certificati	on of receipt of hazardous ma	aterials covered			noted in Iter	m 18a				ooth O	
ļΪ		Kule An	acal			319	nature	ph.	A				onth Day	Year
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14. Special Handling Instructions and Addional Information Shipment # IA220047, LARL POC: Rick Romero/Mestor Trujillo 505-412-0271/505-500-5129 Emergency response #165, Tractore# (44) Trailsref-0346, Cross Wesginte: TPH140-1233x, TPH143+ 7366k, TPH179= 67/254g, Emergency Response Information Provider: Los Alamos Hational Laboratory (505) 667-2400, AUA-V2A-153/VUA-V2A-173 15. GENERATOR'SIOFFEROR'S CERTIFICATION: Invelvy declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, match and above growthead to the consignment of the automic Technology is applicable information and antional governmental regulators. It export shippent and I am the Primary Econter. Iter what minimizators attement theraffied in 40 CPR 2022(2) (If an a large quity constant) or (0) (If an a anal querity generator) is true. Generatory or (0) (If an a unal querity generator) is true. Generatory or (0) (If an a unal querity generator) is true. Generatory or (0) (If an a unal querity generator) is true. Generatory or (0) (If an a unal querity for the only when the U.S. Constant of the automic Technology of the U.S. Constant of Constant. Integrating the response of Materials Transporter Jenned/Typed Name 17. Transporter Jenned/Typed Name Signature 18. Integrating and the above growthead is the second response in the U.S. Constant of Constant. Integrating to Receipt of Materials Transporter Jenned/Typed Name Signature 19. Automatic for approx to U.S. Constant on the automic Constant. Integrating to Receipt of Materials Transporter Jenned/Typed Name Signature 10. Becorporatory Inducation Space Quantiby </td <td></td> <td></td> <td>0.4,CS1=0.0 USA/921</td> <td>21R(0)8-32 IB-</td> <td>-1/9</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>5001</td> <td>140.040</td> <td>DUA</td>			0.4,CS1=0.0 USA/921	21R(0)8-32 IB-	-1/9						5001	140.040	DUA
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	(Continuation Sheet)	NM0890010515		23. Manifest Tracki	ing Number			0.12000
24.	Jechnical Ard	ehalf of USDOE	2 of 3		947FLE	27 - 27 - 28-		
25.	Transporter Company Name	shalf of USDOE			PA ID Number			
26.	Transporter Company Name				PA ID Number			
27a.	27b. U.S. DOT Description (including Proper Shin	ning Name Harard Clear ID N.			I A ID Nulliber			
HM	and Packing Group (if any))		28. Contain No.	ers 29. Tot Type Quanti		31. V	Vaste Code	es
	MI SULLU AUTIVIT	DIOACTIVE MATERIAL, LOW (LSA-II) FISSILE-EXCEPT), PU-240, SOLID OXIDE,	'ED, 1	DM 72	K		D005	1
	K 6 UN3321, WASTE RAD SPECIFIC ACTIVITY	CLEAR THE MATERIAL LOW A	IM 8.4.22	DM 69	K		D008	1
	2.34E-04 TBQ	, PU-240, SULID UXIDE,					D008	1
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	8 UN3321, WASTE RAD SPECIFIC ACTIVITY 7, AM-241, PU-239	IOACTIVE MATERIAL, LOW (LSA-II) FISSILE-EXCEPT , PU-240, SOLID OXIDE,	ED, ¹	DM 67	K	D004	D005	DØ
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X	12 UN3321, WASTE RADI SPECIFIC ACTIVITY	CACTIVE MATERIAL, LOW	1 ED,	DM 68	K	D007 D004	1	
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, a	SPECIFIC ACTIVITY 7, AM-241, PU-239.	(LSA II) FISSILE-EXCEPTE SOLID OXIDE, 2.23E-04 1		DM 71	K	D004		Contraction of the
	14 UN3321, WASTE RADI SPECIFIC ACTIVITY 7. PU-239, AM-241	OACTIVE MATERIAL, LOW (LSA-II) FISSILE-EXCEPTE		DM 71	K	D004	1	DØ(
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4. Trans rinted/T	sporter Acknowledgment of Receipt of Mate	rials Signature	D			Month	Devi	
5. Discr	epancy	I					Day	Yea
6. Hazai	rdous Waste Report Management Method Codes (i.	e., codes for hazardous waste treatment, disposal, and n	ecycling systems)					
	H131 -	- H131		H131		H	131	
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ase print or type. (Form designed for use on elite (12 UNIFORM HAZARDOUS WASTE MANIFEST 2	2-pitch) typewriter.) 1. Generator ID Number	00.5		For	m Approved. OMB No. 20	2050-(
(Continuation Sheet)	NM0890010515	22. Page 3 of 3	23. Manifest Tracking I	Number		
24. Generator's Name N3B LLC on be Technical Are N3B LLC on be	half of USDOE		01457394	/rle		
25. Transporter Company Name	No. and the second s	U.S. EPA I	D Number			
26. Transporter Company Name			U.S. EPA II	D Number		
27a. 27b. U.S. DOT Description (including Proper Shippir HM and Packing Group (if any))	ig Name, Hazard Class, ID Number,	28. Containe No.	Type Quantity	30. Unit Wt./Vol.	31. Waste Codes	
<pre>x 15 UN3321, WASTE RADI SPECIFIC ACTIVITY 7, PU-239, AM-241, 000000000000000000000000000000000000</pre>	OACTIVE MATERIAL, LOW (LSA-II) FISSILE-EXCEPT PU-240, PU-241, SOLID	ED, ¹	DM 67	K	D004 D005 D007 D008	
SPECIFIC ACTIVITY 7. PU-239. AM-241.	W OACTIVE MATERIAL, LOW (LSA-II) FISSILE-EXCEPTI PU-240, SOLID OXIDE,	ED, ¹	DM 67	K	D004 D005	DØ
x 17 UN3321, WASTE RADI SPECIFIC ACTIVITY	OACTIVE MATERIAL, LOW		DM 70	K	D007 D008	
SPECIFIC ACTIVITY	(LSA-II) FISSILE-FYCEDTE	.D, 1	DM 65	K	D007 D008 1 D004 D005 1	
7, PU-239, AN-241, 8.08E-05 TBQ x 19 UN3321, WASTE RADI SPECIFIC ACTIVITY	OACTIVE MATERIAL, LOW		DM 65	K	D007 D008 1 D004 D005 1	-
OXIDE, 5.84E-05 TB x 20 UN3321, WASTE RADI SPECIFIC ACTIVITY	AM-241, PU-241, SOLID DACTIVE MATERIAL, LOW (LSA-II) FISSILE-EXCEPTE		DM 66	K	D007 D008 I D004 D005 I	-
7, PU-239, PU-240, OXIDE, 6.09E-05 TB x 21 UN3321, WASTE RADI SPECIFIC ACTIVITY PU-239 PU-240 CO	PU-241, AM-241, SOLID	1	DM 66	K	D007 D008 I	DØ
PU-239, PU-240, SO	LID OXIDE, 7.68E-05 TBQ				D007 D008 1	
2. Special Handling Instructions and Additional Information				Ge		
3.15 46967, W789577, 162 3.16 46967, W92757, 162 3.17 46967, W790908, 162 3.18 46967, W789721, 162		3.19 4696 3.20 4696 3.21 4696	7, W799584, 7, W788907, 7, W92808,	162 162 162		
3. Transporter Acknowledgment of Receipt of Mater Trinted/Typed Name Tarpet	Signature	K	/		Month Day	Yea
4. Transporter Acknowledgment of Receipt of Mater rinted/Typed Name	als Signature	0			Month Day	Yea
5. Discrepancy						
6. Hazardous Waste Report Management Method Codes (i.e		cycling systems)				-
H131	H131 H13	1	H131	- 1	H131	

Previous editions are obsolete. 5)

DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)