



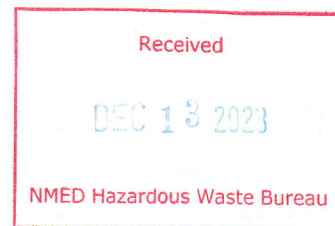
U.S. DEPARTMENT OF **ENERGY**

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: December 13, 2023
Refer To: N3B-2023-0450

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 3.1.5 and 3.3.4, 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 3.1.5 and 3.3.4 in the Part III Compliance Plan (CP) of the Site Treatment Plan (STP).

Activities 3.1.5 and 3.3.4 in the Part III CP of the STP require 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 shall "provide documentation to NMED that waste was received at off-site facility or provide notification of parallel option."

On October 23, 2023, N3B shipped one (1) 55-gal. drum, and twenty-nine (29) 85-gal. drums, of mixed low-level waste (MLLW) (shipment PF1954585) to Perma-Fix of Florida (PFF) in Gainesville, Florida. PFF received the shipment on October 26, 2023. Shipment details are provided in Table 1.

Table 1
STP-Covered MLLW Shipment, October 23, 2023,
Shipped to PFF, Sorted by Shipment Date 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
3.3.4	W748730	LA-W935	10–100 nCi/g Waste	014574034FLE	0.208	10/23/2023
3.3.4	W789763	LA-W935	10–100 nCi/g Waste	014574034FLE	0.322	10/23/2023
3.3.4	W789765	LA-W935	10–100 nCi/g Waste	014574034FLE	0.322	10/23/2023
3.3.4	W789767	LA-W935	10–100 nCi/g Waste	014574034FLE	0.322	10/23/2023
3.3.4	W789779	LA-W935	10–100 nCi/g Waste	014574034FLE	0.322	10/23/2023
3.3.4	W789781	LA-W935	10–100 nCi/g Waste	014574034FLE	0.322	10/23/2023
3.3.4	W789784	LA-W935	10–100 nCi/g Waste	014574034FLE	0.322	10/23/2023
3.3.4	W789845	LA-W935	10–100 nCi/g Waste	014574034FLE	0.322	10/23/2023
3.3.4	W789850	LA-W935	10–100 nCi/g Waste	014574034FLE	0.322	10/23/2023
3.3.4	W789882	LA-W935	10–100 nCi/g Waste	014574034FLE	0.322	10/23/2023
3.3.4	W789884	LA-W935	10–100 nCi/g Waste	014574034FLE	0.322	10/23/2023
3.3.4	W789886	LA-W935	10–100 nCi/g Waste	014574034FLE	0.322	10/23/2023
3.3.4	W790731	LA-W935	10–100 nCi/g Waste	014574034FLE	0.322	10/23/2023
3.3.4	W791483	LA-W935	10–100 nCi/g Waste	014574034FLE	0.322	10/23/2023
3.3.4	W791487	LA-W935	10–100 nCi/g Waste	014574034FLE	0.322	10/23/2023
3.3.4	W791506	LA-W935	10–100 nCi/g Waste	014574034FLE	0.322	10/23/2023
3.3.4	W791511	LA-W935	10–100 nCi/g Waste	014574034FLE	0.322	10/23/2023
3.3.4	W791515	LA-W935	10–100 nCi/g Waste	014574034FLE	0.322	10/23/2023
3.3.4	W791561	LA-W935	10–100 nCi/g Waste	014574034FLE	0.322	10/23/2023
3.3.4	W791568	LA-W935	10–100 nCi/g Waste	014574034FLE	0.322	10/23/2023
3.3.4	W791585	LA-W935	10–100 nCi/g Waste	014574034FLE	0.322	10/23/2023
3.3.4	W791587	LA-W935	10–100 nCi/g Waste	014574034FLE	0.322	10/23/2023
3.3.4	W798795	LA-W935	10–100 nCi/g Waste	014574034FLE	0.322	10/23/2023
3.1.5	W799980	LA-W921	Activated or Inseparable Lead	014574034FLE	0.322	10/23/2023
3.3.4	W91817	LA-W935	10–100 nCi/g Waste	014574034FLE	0.322	10/23/2023
3.3.4	W91884	LA-W935	10–100 nCi/g Waste	014574034FLE	0.322	10/23/2023
3.3.4	W92527	LA-W935	10–100 nCi/g Waste	014574034FLE	0.322	10/23/2023
3.3.4	W93264	LA-W935	10–100 nCi/g Waste	014574034FLE	0.322	10/23/2023
3.3.4	W93768	LA-W935	10–100 nCi/g Waste	014574034FLE	0.322	10/23/2023
3.3.4	W93922	LA-W935	10–100 nCi/g Waste	014574034FLE	0.322	10/23/2023
Total					9.546	

Note: The container volume reference in the LANL waste management database is the following: a 55-gal. drum is 0.208 m³, and an 85-gal. drum is 0.322 m³.

Copies of the waste manifests are enclosed (manifest 014574034FLE).

If you have any questions, please contact Anthony Stone at (505) 690-9505 (anthony.stone@em-la.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: 2023.12.04
08:15:32 -07'00'

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

Enclosure(s):

Manifest: 014574034FLE

cc (letter and enclosure[s] emailed):

Laurie King, EPA Region 6, Dallas, TX
Ricardo Maestas, NMED-HWB
Kylian Robinson, NMED-HWB
Mitchell Schatz, NMED-HWB
Rick Shean, NMED-RPD
Stephen Hoffman, NA-LA
M. Lee Bishop, NA-LA
Diego Archuleta, LANL
Jeanette Hyatt, LANL
Avril Millensted, LANL
Jessica Moseley, LANL
Sandra Story-Hughes, LANL
John Evans, EM-LA
Brian Harcek, EM-LA
Jesse Kahler, EM-LA
Michael Mikolanis, EM-LA
Kent Rich, EM-LA
Cheryl Rodriguez, EM-LA
Susan Wacaster, EM-LA
William Alexander, N3B
Carol Anderson, N3B

Gwen Bechtel, N3B
Brian Clayman, N3B
Robert Edwards III, N3B
Ellen Gammon, N3B
Jeff Holland, N3B
Nichole Lundgard, N3B
Christian Maupin, N3B
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locatesteam@lanl.gov
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n3brecords@em-la.doe.gov
Public Reading Room (EPRR)
rcra-prr@lanl.gov

Please print or type.



Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NM0890010515	2. Page 1 of 4	3. Emergency Response Phone 505-667-2400	4. Manifest Tracking Number 014574034 FLE			
5. Generator's Name and Mailing Address ATTN: NANCY MCALLISTER N3B LLC on behalf of USDOE 1200 Trinity Drive, Suite 150, MS G735 Los Alamos, NM 87544 Generator's Phone: 5052577337				Generator's Site Address (if different than mailing address) N3B LLC on behalf of USDOE Technical Area 54 - Area L Los Alamos, NM 87544				
6. Transporter 1 Company Name MP Environmental Services, Inc. (AZ)				U.S. EPA ID Number CAT000624247				
7. Transporter 2 Company Name				U.S. EPA ID Number				
8. Designated Facility Name and Site Address Perma-Fix 1940 NW 67th Place Gainesville, FL 32653 3523736066				U.S. EPA ID Number FLD980711071				
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
				No.	Type			
	x	1	UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) FISSILE-EXCEPTED, 7, AM-241, PU-239, PU-240, SOLID OXIDE, 1.96E-04 TBQ	1	DM	98	K	D008
	x	2	UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) FISSILE-EXCEPTED, 7, AM-241, PU-239, PU-240, SOLID OXIDE, 3.28E-04 TBQ	1	DM	147	K	D001 D004 D005 D006 D007 D008
	x	3	UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) FISSILE-EXCEPTED, 7, AM-241, PU-239, PU-240, SOLID OXIDE, 3.49E-04 TBQ	1	DM	147	K	D001 D004 D005 D006 D007 D008
x	4	UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) FISSILE-EXCEPTED, 7, AM-241, PU-239, PU-240, SOLID OXIDE, 3.91E-04 TBQ	1	DM	147	K	D001 D004 D005 D006 D007 D008	
14. Special Handling Instructions and Additional Information 1.1 53836, W799980, 162 1.2 43578, W791585, 162 1.3 43578, W789763, 162 1.4 43578, W789784, 162								
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.								
Generator's/Offor's Printed/Typed Name NANCY MCALLISTER				Signature 		Month Day Year 10 23 23		
TRANSPORTER	16. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
	17. Transporter Acknowledgment of Receipt of Materials							
	Transporter 1 Printed/Typed Name Steven Best				Signature 		Month Day Year 10 23 23	
DESIGNATED FACILITY	Transporter 2 Printed/Typed Name				Signature		Month Day Year	
	18. Discrepancy							
	18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection							
	18b. Alternate Facility (or Generator) Manifest Reference Number: _____ U.S. EPA ID Number _____							
	18c. Signature of Alternate Facility (or Generator) Month Day Year							
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)								
1. H113		2. H113		3. H113		4. H113		
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a								
Printed/Typed Name Tom McLarty				Signature 		Month Day Year 10 26 23		

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator ID Number NM0890010515	22. Page 2 of 4	23. Manifest Tracking Number 014574034FLE				
24. Generator's Name N3B LLC on behalf of USDOE Technical Area 54 - Area L, Los Alamos, NM 87544 N3B LLC on behalf of USDOE								
25. Transporter _____ Company Name				U.S. EPA ID Number				
26. Transporter _____ Company Name				U.S. EPA ID Number				
27a. HM	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers		29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes		
		No.	Type					
GENERATOR	* 5	UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) FISSILE-EXCEPTED, 7, AM-241, PU-239, PU-240, SOLID OXIDE, 4.17E-05 TBQ	1	DM	67	K	D004 D005 D006 D007 D008 D009	
	* 6	UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) FISSILE-EXCEPTED, 7, AM-241, PU-239, PU-240, SOLID OXIDE, 4.26E-04 TBQ	1	DM	159	K	D004 D005 D006 D007 D008 D009	
	* 7	UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) FISSILE-EXCEPTED, 7, AM-241, PU-239, PU-240, SOLID OXIDE, 6.26E-05 TBQ	1	DM	65	K	D001 D004 D005 D006 D007 D008	
	* 8	UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) FISSILE-EXCEPTED, 7, AM-241, PU-239, PU-240, SOLID OXIDE, 7.68E-05 TBQ	1	DM	67	K	D004 D005 D006 D007 D008 D009	
	* 9	UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) FISSILE-EXCEPTED, 7, AM-241, PU-239, PU-240, SOLID OXIDE, 7.68E-05 TBQ	1	DM	67	K	D004 D005 D006 D007 D008 D009	
	* 10	UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) FISSILE-EXCEPTED, 7, AM-241, PU-239, PU-240, SOLID OXIDE, 7.68E-05 TBQ	1	DM	65	K	D004 D005 D006 D007 D008 D009	
	* 11	UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) FISSILE-EXCEPTED, 7, AM-241, PU-239, PU-240, SOLID OXIDE, 8.00E-05 TBQ	1	DM	66	K	D004 D005 D006 D007 D008 D009	
	* 12	UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) FISSILE-EXCEPTED, 7, AM-241, PU-239, SOLID OXIDE, 1.51E-04 TBQ	1	DM	67	K	D004 D005 D006 D007 D008 D009	
	* 13	UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) FISSILE-EXCEPTED, 7, PU-239, AM-241, PU-240, PU-241, SOLID OXIDE, 1.55E-04 TBQ	1	DM	146	K	D001 D004 D005 D006 D007 D008	
	* 14	UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) FISSILE-EXCEPTED, 7, PU-239, AM-241, PU-240, PU-241, SOLID OXIDE, 2.19E-04 TBQ	1	DM	147	K	D001 D004 D005 D006 D007 D008	
	32. Special Handling Instructions and Additional Information							
	2.5 46967, W798795, 162				2.9 46967, W91884, 162			
	2.6 48843, W748730, 162				2.10 46967, W92527, 162			
	2.7 43578, W791561, 162				2.11 46967, W93768, 162			
2.8 46967, W91817, 162				2.12 46967, W93922, 162				
				2.13 43578, W789845, 162				
				2.14 43578, W791506, 162				
TRANSPORTER	33. Transporter _____ Acknowledgment of Receipt of Materials							
	Printed/Typed Name		Signature			Month Day Year		
DESIGNATED FACILITY	34. Transporter _____ Acknowledgment of Receipt of Materials							
	Printed/Typed Name		Signature			Month Day Year		
35. Discrepancy								
36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)								
H113		H113		H113		H113		
H113		H113		H113		H113		

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator ID Number NM0890010515	22. Page 3 of 4	23. Manifest Tracking Number 014574034FLE				
24. Generator's Name N3B LLC on behalf of USDOE Technical Area 54 - Area L, Los Alamos, NM 87544 N3B LLC on behalf of USDOE								
25. Transporter _____ Company Name				U.S. EPA ID Number				
26. Transporter _____ Company Name				U.S. EPA ID Number				
GENERATOR	27a. HM	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers No. Type		29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes	
	x	15 UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) FISSILE-EXCEPTED, 7, PU-239, AM-241, PU-240, PU-241, SOLID OXIDE, 2.55E-04 TBQ	1	DM	145	K	D001	D004 D005 D006 D007 D008
	x	16 UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) FISSILE-EXCEPTED, 7, PU-239, AM-241, PU-240, SOLID OXIDE, 2.50E-04 TBQ	1	DM	145	K	D001	D004 D005 D006 D007 D008
	x	17 UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) FISSILE-EXCEPTED, 7, PU-239, AM-241, PU-240, SOLID OXIDE, 2.63E-04 TBQ	1	DM	147	K	D001	D004 D005 D006 D007 D008
	x	18 UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) FISSILE-EXCEPTED, 7, PU-239, AM-241, PU-240, SOLID OXIDE, 2.70E-04 TBQ	1	DM	146	K	D001	D004 D005 D006 D007 D008
	x	19 UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) FISSILE-EXCEPTED, 7, PU-239, PU-240, AM-241, PU-241, SOLID OXIDE, 2.10E-04 TBQ	1	DM	147	K	D001	D004 D005 D006 D007 D008
	x	20 UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) FISSILE-EXCEPTED, 7, PU-239, PU-240, AM-241, PU-241, SOLID OXIDE, 2.23E-04 TBQ	1	DM	146	K	D001	D004 D005 D006 D007 D008
	x	21 UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) FISSILE-EXCEPTED, 7, PU-239, PU-240, AM-241, PU-241, SOLID OXIDE, 2.24E-04 TBQ	1	DM	147	K	D001	D004 D005 D006 D007 D008
	x	22 UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) FISSILE-EXCEPTED, 7, PU-239, PU-240, AM-241, PU-241, SOLID OXIDE, 2.27E-04 TBQ	1	DM	147	K	D001	D004 D005 D006 D007 D008
	x	23 UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) FISSILE-EXCEPTED, 7, PU-239, PU-240, AM-241, PU-241, SOLID OXIDE, 2.30E-04 TBQ	1	DM	147	K	D001	D004 D005 D006 D007 D008
TRANSPORTER	32. Special Handling Instructions and Additional Information		3.15 43578, W789781, 162 3.16 43578, W789850, 162 3.17 48424, W791587, 162 3.18 43578, W791568, 162 3.19 43578, W791483, 162 3.20 43578, W789886, 162 3.21 43578, W789767, 162 3.22 43578, W791511, 162 3.23 43578, W791487, 162 3.24 43578, W789765, 162					
	33. Transporter _____ Acknowledgment of Receipt of Materials		Signature _____ Month _____ Day _____ Year _____					
	34. Transporter _____ Acknowledgment of Receipt of Materials		Signature _____ Month _____ Day _____ Year _____					
	35. Discrepancy _____							
	36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
	H113 H113 H113 H113 H113 H113 H113 H113 H113 H113							

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator ID Number NM0890010515	22. Page 4 of 4	23. Manifest Tracking Number 014574034FLE		
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25. Transporter _____ Company Name			U.S. EPA ID Number			
26. Transporter _____ Company Name			U.S. EPA ID Number			
27a. HM	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers		29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes
		No.	Type			
x	25 UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) FISSILE-EXCEPTED, 7, PU-239, PU-240, AM-241, PU-241, SOLID OXIDE, 2.39E-04 TBQ	1	DM	147	K	D001 D004 D005 D006 D007 D008
x	26 UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) FISSILE-EXCEPTED, 7, PU-239, PU-240, AM-241, PU-241, SOLID OXIDE, 2.40E-04 TBQ	1	DM	146	K	D001 D004 D005 D006 D007 D008
x	27 UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) FISSILE-EXCEPTED, 7, PU-239, PU-240, AM-241, PU-241, SOLID OXIDE, 2.40E-04 TBQ	1	DM	147	K	D001 D004 D005 D006 D007 D008
x	28 UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) FISSILE-EXCEPTED, 7, PU-239, PU-240, AM-241, PU-241, SOLID OXIDE, 2.41E-04 TBQ	1	DM	146	K	D001 D004 D005 D006 D007 D008
x	29 UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) FISSILE-EXCEPTED, 7, PU-239, PU-240, AM-241, PU-241, SOLID OXIDE, 6.03E-05 TBQ	1	DM	72	K	D004 D005 D006 D007 D008 D009
x	30 UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) FISSILE-EXCEPTED, 7, PU-239, PU-240, AM-241, PU-241, SOLID OXIDE, 7.05E-05 TBQ	1	DM	73	K	D004 D005 D006 D007 D008 D009
32. Special Handling Instructions and Additional Information						
4. 25 43578, W789779, 162		4. 29 46967, W93264, 162				
4. 26 43578, W789882, 162		4. 30 46967, W790731, 162				
4. 27 43578, W791515, 162						
4. 28 43578, W789884, 162						
33. Transporter _____ Acknowledgment of Receipt of Materials						
Printed/Typed Name			Signature		Month	Day Year
34. Transporter _____ Acknowledgment of Receipt of Materials						
Printed/Typed Name			Signature		Month	Day Year
35. Discrepancy						
36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
H113 H113 H113 H113 H113						