



U.S. DEPARTMENT OF ENERGY

Environmental Management

Los Alamos Field Office
P.O. Box 1663, MS M984
Los Alamos, New Mexico 87545
(505) 257-7950/Fax (505) 606-2132

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: May 12, 2020
Refer To: N3B-2020-0159

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 Shipments for the Second Quarter of Fiscal Year 2020 for Los Alamos National Laboratory as Required by the Federal Facility Compliance Order Site Treatment Plan, Compliance Plan, Activities 4.0 and 3.3.4

Dear Ms. Briley:

This letter notifies the New Mexico Environment Department (NMED) of the completion of off-site waste shipments for the second quarter of fiscal year (FY) 2020 for Los Alamos National Laboratory (LANL) by the U.S. Department of Energy (DOE) Environmental Management Los Alamos Field Office (EM-LA); the DOE National Nuclear Security Administration Los Alamos Field Office (NA-LA); Newport News Nuclear BWXT-Los Alamos, LLC (N3B); and Triad National Security, LLC (Triad) as set forth in the Federal Facility Compliance Order (FFCO) Site Treatment Plan (STP), Compliance Plan, Activity 4.0, regarding the shipment of mixed transuranic (MTRU) waste, and Activity 3.3.4 for mixed low-level waste (MLLW).

The following relevant activities took place during the second quarter of FY 2020 (January 1, 2020, through March 31, 2020):

1. DOE EM-LA/N3B shipped one (1) MLLW waste shipment (total volume of 6.762 m³) to the Perma-Fix Northwest facility in Richland, Washington, on March 26, 2020. This shipment contained twenty-one (21) 85-gal. drums. Table 1 presents the total volume of MLLW, sorted by treatability group. The waste shipment table and a copy of the waste manifest form are included in Enclosure 1.

2. DOE NA-LA/Triad shipped MTRU STP-covered wastes to the Waste Isolation Pilot Plant (WIPP) on January 8, 9, 14, 28 and 30; February 6 and 7; and March 24, 2020. DOE NA-LA/Triad shipped one hundred forty-seven (147) 55-gal. containers. Table 2 presents the total volume of MTRU waste shipped to WIPP by DOE NA-LA/Triad, sorted by treatability group. Waste shipment tables and copies of the waste manifest forms are included in Enclosure 2.

In the tables below, the waste volumes are reported in cubic meters and rounded to three decimal places, as listed in the LANL waste management database. The LANL waste management database references the following: (1) a 55-gal. drum is 0.208 m³, (2) an 85-gal. drum is 0.322 m³, and (3) a standard waste box (SWB) is 1.900 m³.

Table 1
DOE EM-LA/N3B Total Volume of MLLW Waste
Shipped to Perma-Fix Northwest Sorted by Treatability Group

STP Section	Treatability Group	Volume Removed from STP Inventory (m ³)	Volume Shipped (m ³)	No. of 85-gal. Containers (0.322 m ³ each)	No. of SWB Containers (1.9 m ³ each)
3.3.4	10–100 nCi/g Waste	6.762	6.762	21	0
Total MLLW Waste Volume Shipped		6.762	6.762	21	0

Table 2
DOE NA-LA/Triad Total Volume of MTRU Waste
Shipped to WIPP Sorted by Treatability Group

STP Section Part III	Treatability Group	Volume Removed from STP Inventory (m ³)	Volume Shipped (m ³)	No. of 55-gal. Containers (0.208 m ³ each)	No. of SWB Containers (1.9 m ³ each)
4.0	Combustible-noncombustible waste	30.576	30.576	147	0
Total MTRU Waste Volume Shipped		30.576	30.576	147	0

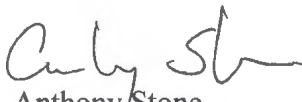
The total combined volume of MLLW waste shipped to Perma-Fix Northwest in the second quarter of FY 2020 was 6.762 m³. The total volume of MTRU waste shipped for disposal to WIPP in the second quarter of FY 2020 was 30.576 m³.

If you have any questions regarding DOE EM-LA/N3B STP-covered wastes, please contact Anthony Stone at (505) 257-7431 (anthony.stone@em-la.doe.gov) or Elizabeth Churchill at (505) 257-7905 (elizabeth.churchill@em.doe.gov). If you have any questions regarding DOE NA-LA/Triad STP-covered wastes, please contact Avril Millensted at (505) 665-3350 (millensted@lanl.gov) or Adrienne Nash at (505) 665-5026 (adrienne.nash@nnsa.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 LANL, and representing DOE EM-LA, DOE NA-LA, N3B, and Triad, that to the best of our knowledge, the information in this document is true, accurate, and complete.

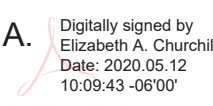
Sincerely,



Anthony Stone
STP Project Manager
Environment, Safety and Health
N3B

Sincerely,

Elizabeth A. Churchill



Digitally signed by
Elizabeth A. Churchill
Date: 2020.05.12
10:09:43 -06'00'

Elizabeth Churchill
STP Project Manager
Environmental Management
Los Alamos Field Office

Sincerely,

Avril
Millensted



Digitally signed by Avril
Millensted
Date: 2020.05.12
09:33:21 -06'00'

Avril Millensted
STP Project Manager
Waste Management Programs
Triad

Sincerely,



Adrienne Nash
STP Project Manager
National Nuclear Security Administration
Los Alamos Field Office

Enclosure(s): 1. DOE EM-LA/N3B Waste Shipment Table and Shipment Manifest for MLLW
2. DOE NA-LA/Triad Waste Shipment Tables and Shipment Manifest for MTRU Waste

cc (letter and enclosure[s] emailed):

Laurie King, EPA Region 6, Dallas, TX
Siona Briley, NMED-HWB
Peter Maggiore, NA-LA
Adrienne Nash, NA-LA
Jody Pugh, NA-LA
Darlene Rodriguez, NA-LA
Lee Bishop, EM-LA
Elizabeth Churchill, EM-LA
Stephen Hoffman, EM-LA
Thomas Johnson Jr., EM-LA
Jesse Kahler, EM-LA
David Nickless, EM-LA
Cheryl Rodriguez, EM-LA
Ben Underwood, EM-LA
Pete Carson, LANL
William Mairson, LANL

Ellena Martinez, LANL
Avril Millensted, LANL
Patrick L. Padilla, LANL
Sandra Story-Hughes, LANL
Enrique Torres, LANL
William Alexander, N3B
Carol Anderson, N3B
Victoria Baca, N3B
Lacey Bruaw, N3B
Emily Day, N3B
Mary Erwin, N3B
Ellen Gammon, N3B
Stephanie Q. Griego, N3B
Thomas Harrison, N3B
Debby Holgerson, N3B
Kim Lebak, N3B
Joseph Legare, N3B
Dana Lindsay, N3B
Frazer Lockhart, N3B
Elizabeth Lowes, N3B
Pamela Maestas, N3B
Jason Moore, N3B
Glenn Morgan, N3B
Gerald O’Leary III, N3B
Ben Roberts, N3B
Randy Sandoval, N3B
Bradley Smith, N3B
Anthony Stone, N3B
Tashia Vigil, 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

Pamela T. Maestas

From: Briley, Siona, NMENV <Siona.Briley@state.nm.us>
Sent: Tuesday, May 12, 2020 4:32 PM
To: Pamela T. Maestas
Cc: Dhawan, Neelam, NMENV; Martinez, Cynthia, NMENV; Schatz, Mitchell, NMENV
Subject: RE: Submittal to NMED on 5/12/2020 of 2QFY20 Offsite Waste Shipments

Pamela,

Thank you, NMED has received *Notice of Completion of Off-Site Waste Shipments for the Second Quarter of Fiscal Year 2020 for Los Alamos National Laboratory as Required by the Federal Facility Compliance Order Site Treatment Plan, Compliance Plan, Activities 4.0 and 3.3.4* (letter and enclosures) on 5/12/2020.

Thank you,

Siona L. Briley
Environmental Specialist
New Mexico Environment Department
Hazardous Waste Bureau
Santa Fe: (505) 476-6049
Albuquerque: (505) 222-9582

siona.briley@state.nm.us
<https://www.env.nm.gov/>



From: Pamela T. Maestas <pamela.maestas@em-la.doe.gov>
Sent: Tuesday, May 12, 2020 4:22 PM
To: Briley, Siona, NMENV <Siona.Briley@state.nm.us>
Cc: Dhawan, Neelam, NMENV <neelam.dhawan@state.nm.us>; Emily M. Day <Emily.Day@em-la.doe.gov>; Regulatory Documentation <RegDocs@EM-LA.DOE.GOV>; Martinez, Cynthia, NMENV <cynthia.martinez1@state.nm.us>; Anthony R. Stone <Anthony.Stone@EM-LA.DOE.GOV>; Elizabeth Churchill <elizabeth.churchill@em.doe.gov>
Subject: [EXT] Submittal to NMED on 5/12/2020 of 2QFY20 Offsite Waste Shipments

Ms. Briley,

Attached for submittal is a pdf of the following:

- Notice of Completion of Off-Site Waste Shipments for the Second Quarter of Fiscal Year 2020 for Los Alamos National Laboratory as Required by the Federal Facility Compliance Order Site Treatment Plan, Compliance Plan, Activities 4.0 and 3.3.4 (letter and enclosures)

Please acknowledge receipt of this submittal by responding to this email.

Let me know if you have any questions.

Thank you.

Pamela T. Maestas

Regulatory Documentation Manager

Newport News Nuclear BWXT-Los Alamos, LLC

c. 505-927-7882

regdocs@em-la.doe.gov



1200 Trinity Drive, Suite 150

Los Alamos, NM 87544

ENCLOSURE 1

**DOE EM-LA/N3B Waste Shipment Table and
Shipment Manifest for MLLW**

STP02_ShippedQuarterlyMLLWContainerType									
Quarter	CP Section	MWIR	Treatability	Shipment Date	Shipment	Shipment Manifest	Volume Removed from STP Inventory (m3)	Volume Shipped (m3)	85G Drum
Q2	3.3.4	LA-W935	10–100 nCi/g Waste	3/26/2020	PF1899087	013908748FLE	6.762	6.762	21

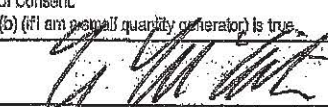
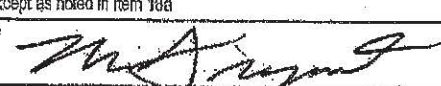
STP02_ShippedQuarterlyMLLWContainerID									
Quarter	CP Section	MWIR	Treatability	Shipment Date	Shipment	Shipment Manifest	Shipped Container ID	Volume Removed from STP Inventory (m3)	Volume Shipped (m3)
Q2	3.3.4	LA-W935	10–100 nCi/g Waste	3/26/2020	PF1899087	013908748FLE	W779918	0.322	0.322
Q2	3.3.4	LA-W935	10–100 nCi/g Waste	3/26/2020	PF1899087	013908748FLE	W782727	0.322	0.322
Q2	3.3.4	LA-W935	10–100 nCi/g Waste	3/26/2020	PF1899087	013908748FLE	W789932	0.322	0.322
Q2	3.3.4	LA-W935	10–100 nCi/g Waste	3/26/2020	PF1899087	013908748FLE	W796953	0.322	0.322
Q2	3.3.4	LA-W935	10–100 nCi/g Waste	3/26/2020	PF1899087	013908748FLE	W798288	0.322	0.322
Q2	3.3.4	LA-W935	10–100 nCi/g Waste	3/26/2020	PF1899087	013908748FLE	W798289	0.322	0.322
Q2	3.3.4	LA-W935	10–100 nCi/g Waste	3/26/2020	PF1899087	013908748FLE	W798465	0.322	0.322
Q2	3.3.4	LA-W935	10–100 nCi/g Waste	3/26/2020	PF1899087	013908748FLE	W798467	0.322	0.322
Q2	3.3.4	LA-W935	10–100 nCi/g Waste	3/26/2020	PF1899087	013908748FLE	W798548	0.322	0.322
Q2	3.3.4	LA-W935	10–100 nCi/g Waste	3/26/2020	PF1899087	013908748FLE	W798592	0.322	0.322
Q2	3.3.4	LA-W935	10–100 nCi/g Waste	3/26/2020	PF1899087	013908748FLE	W798906	0.322	0.322
Q2	3.3.4	LA-W935	10–100 nCi/g Waste	3/26/2020	PF1899087	013908748FLE	W798924	0.322	0.322
Q2	3.3.4	LA-W935	10–100 nCi/g Waste	3/26/2020	PF1899087	013908748FLE	W798926	0.322	0.322
Q2	3.3.4	LA-W935	10–100 nCi/g Waste	3/26/2020	PF1899087	013908748FLE	W799211	0.322	0.322

STP02_ShippedQuarterlyMLLWContainerID									
Quarter	CP Section	MWIR	Treatability	Shipment Date	Shipment	Shipment Manifest	Shipped Container ID	Volume Removed from STP Inventory (m3)	Volume Shipped (m3)
Q2	3.3.4	LA-W935	10–100 nCi/g Waste	3/26/2020	PF1899087	013908748FLE	W799372	0.322	0.322
Q2	3.3.4	LA-W935	10–100 nCi/g Waste	3/26/2020	PF1899087	013908748FLE	W799421	0.322	0.322
Q2	3.3.4	LA-W935	10–100 nCi/g Waste	3/26/2020	PF1899087	013908748FLE	W799587	0.322	0.322
Q2	3.3.4	LA-W935	10–100 nCi/g Waste	3/26/2020	PF1899087	013908748FLE	W799600	0.322	0.322
Q2	3.3.4	LA-W935	10–100 nCi/g Waste	3/26/2020	PF1899087	013908748FLE	W799734	0.322	0.322
Q2	3.3.4	LA-W935	10–100 nCi/g Waste	3/26/2020	PF1899087	013908748FLE	W800049	0.322	0.322
Q2	3.3.4	LA-W935	10–100 nCi/g Waste	3/26/2020	PF1899087	013908748FLE	W800756	0.322	0.322

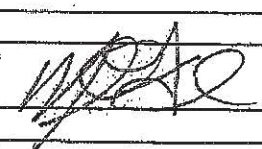
* 1 0 9 0 5 5 *

Please print or type.

Form Approved OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number HM0090010515	2. Page 1 of 3	3. Emergency Response Phone 505-657-2400	4. Manifest Tracking Number 013908748 FILE		
5. Generator's Name and Mailing Address ATTN: NANCY McALLISTER N3B LLC on behalf of USDGE 1200 Trinity Drive, Suite 150, MS H814 Los Alamos, NM 87544			Generator's Site Address (if different than mailing address) N3B LLC on behalf of USDGE 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 Northwest, Inc. 2025 Battelle Blvd Richland, WA 99354			U.S. EPA ID Number WA000010355				
Facility's Phone: 5093755160							
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	Type	11. Total Quantity	12. Unit WL/Vol	13. Waste Codes
	x 1	UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) FISSILE-EXCEPTED, 7, AM-241, PU-239, PU-240, SOLID OXIDE, 1.63E-04 TBQ	1	DM	100	K	D004 D005 D006 D007 D008 D009
	x 2	UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) FISSILE-EXCEPTED, 7, AM-241, PU-239, PU-240, SOLID OXIDE, 4.56E-04 TBQ	1	DM	151	K	D004 D005 D006 D007 D008 D009
	x 3	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	66	K	D004 D005 D006 D007 D008 D009
	x 4	UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) FISSILE-EXCEPTED, 7, PU-239, AM-241, PU-240, PU-241, SOLID OXIDE, 1.60E-04 TBQ	1	DM	67	K	D004 D005 D006 D007 D008 D009
14. Special Handling Instructions and Additional Information 1.1 45967, W798467, 162 1.2 45967, W800756, 162 1.3 45967, W789932, 162 1.4 45967, W798926, 162 Profile # 2020-LOAL-0001, Rev 00							
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 03 24 20		
INT'L	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	Transporter 1 Printed/Typed Name Mick Sargent			Signature 		Month Day Year 3 26 20	
	Transporter 2 Printed/Typed Name			Signature		Month Day Year	
DESIGNATED FACILITY	18. Discrepancy						
	18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection						
	Manifest Reference Number:						
	18b. Alternate Facility (or Generator) U.S. EPA ID Number						
	Facility's Phone:						
18c. Signature of Alternate Facility (or Generator) Month Day Year							
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. H110		2. H110		3. H110		4. H110	
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 Nick Sargent			Signature 		Month Day Year 3 30 20		

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator ID Number HH0890010515	22. Page 2 of 3	23. Manifest Tracking Number 013908748FLE		
24. Generator's Name N3B LLC on behalf of USDOE ..., 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 Packaging Group (if any))	28. Containers No. Type		29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes
* 5	UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) FISSILE-EXCEPTED, 7, PU-239, AM-241, PU-240, PU-241, SOLID OXIDE, 9.01E-05 TBO	1	DM	68	K	D004 D005 D006 D007 D008 D009
* 6	UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) FISSILE-EXCEPTED, 7, PU-239, AM-241, PU-240, SOLID OXIDE, 1.01E-04 TBO	1	DM	103	K	D004 D005 D006 D007 D008 D009
* 7	UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) FISSILE-EXCEPTED, 7, PU-239, AM-241, PU-240, SOLID OXIDE, 1.05E-04 TBO	1	DM	72	K	D004 D005 D006 D007 D008 D009
* 8	UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) FISSILE-EXCEPTED, 7, PU-239, AM-241, PU-240, SOLID OXIDE, 1.60E-04 TBO	1	DM	73	K	D004 D005 D006 D007 D008 D009
* 9	UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) FISSILE-EXCEPTED, 7, PU-239, AM-241, PU-240, SOLID OXIDE, 1.83E-04 TBO	1	DM	67	K	D004 D005 D006 D007 D008 D009
* 10	UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) FISSILE-EXCEPTED, 7, PU-239, AM-241, PU-240, SOLID OXIDE, 5.85E-05 TBO	1	DM	67	K	D004 D005 D006 D007 D008 D009
* 11	UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) FISSILE-EXCEPTED, 7, PU-239, PU-240, AM-241, PU-241, SOLID OXIDE, 1.00E-04 TBO	1	DM	72	K	D004 D005 D006 D007 D008 D009
* 12	UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) FISSILE-EXCEPTED, 7, PU-239, PU-240, AM-241, PU-241, SOLID OXIDE, 1.04E-04 TBO	1	DM	73	K	D004 D005 D006 D007 D008 D009
* 13	UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) FISSILE-EXCEPTED, 7, PU-239, PU-240, AM-241, PU-241, SOLID OXIDE, 4.62E-05 TBO	1	DM	95	K	D004 D005 D006 D007 D008 D009
* 14	UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) FISSILE-EXCEPTED, 7, PU-239, PU-240, AM-241, PU-241, SOLID OXIDE, 4.75E-05 TBO	1	DM	98	K	D004 D005 D006 D007 D008 D009
32. Special Handling Instructions and Additional Information						
2.5 46967, W800049, 162		2.9 46967, W799500, 162				
2.6 46967, W796953, 162		2.10 46967, W798548, 162				
2.7 46967, W799587, 162		2.11 46967, W799421, 162				
2.8 46967, W798465, 162		2.12 46967, W798906, 162				
		2.13 46967, W798592, 162				
		2.14 46967, W798289, 162				
33. Transporter Acknowledgment of Receipt of Materials						
Printed/Typed Name Mark J. Juk.		Signature 		Month Day Year 13 26 20		
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)						
H110 H110 H110 H110 H110						
H110 H110 H110 H110 H110						

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator ID Number HN0890010515	22. Page 3 of 3	23. Manifest Tracking Number 013906748FLE	
24. Generator's Name N3B LLC on behalf of USDOE ..., 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		29. Total Quantity
			No.	Type	30. Unit Wt./Vol.
	x	15 UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) FISSILE-EXCEPTED, 7, PU-239, PU-240, AM-241, PU-241, SOLID OXIDE, 4.95E-05 TBQ	1	DM	67
					K
					D004 D005 D006
					D007 D008 D009
	x	16 UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) FISSILE-EXCEPTED, 7, PU-239, PU-240, AM-241, PU-241, SOLID OXIDE, 8.96E-05 TBQ	1	DM	99
					K
					D004 D005 D006
					D007 D008 D009
x	17 UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) FISSILE-EXCEPTED, 7, PU-239, PU-240, PU-241, AM-241, SOLID OXIDE, 4.73E-05 TBQ	1	DM	67	
				K	
				D004 D005 D006	
				D007 D008 D009	
x	18 UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) FISSILE-EXCEPTED, 7, PU-239, PU-240, PU-241, AM-241, SOLID OXIDE, 5.00E-05 TBQ	1	DM	72	
				K	
				D004 D005 D006	
				D007 D008 D009	
x	19 UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) FISSILE-EXCEPTED, 7, PU-239, PU-240, PU-241, SOLID OXIDE, 1.47E-04 TBQ	1	DM	104	
				K	
				D004 D005 D006	
				D007 D008 D009	
x	20 UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) FISSILE-EXCEPTED, 7, PU-239, PU-240, PU-241, SOLID OXIDE, 4.84E-05 TBQ	1	DM	67	
				K	
				D004 D005 D006	
				D007 D008 D009	
x	21 UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) FISSILE-EXCEPTED, 7, SOLID OXIDE, 5.24E-05 TBQ	1	DM	66	
				K	
				D004 D005 D006	
				D007 D008 D009	
32. Special Handling Instructions and Additional Information					
3.15 46967, W799372, 162			3.19 46967, W779918, 162		
3.16 46967, W798288, 162			3.20 46967, W798924, 162		
3.17 46967, W799734, 162			3.21 46967, W799211, 162		
3.18 46967, W782727, 162					
TRANSPORTER	33. Transporter Acknowledgment of Receipt of Materials				
	Printed/Typed Name Mark Fick		Signature 		Month Day Year 3 26 20
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)					
H110 H110 H110 H110 H110					
H110 H110 					

ENCLOSURE 2

**DOE NA-LA/Triad Waste Shipment Tables
and Shipment Manifests for MTRU Waste**

EPC-DO: 20-123

LA-UR: 20-22700

STP MTRU SHIPMENT January 8, 2020 TO WIPP FROM LANL

Container ID	LABELLED_ID	WASTE TYPE	DESTINATION	MANIFEST ID ATLAS	Ship Date	CONTAINER TYPE	VOL CONTAINER M3	TREATABILITY CODE	CCP WS ID/ CCP- AK
820526	LA00000067814	MTRU	WIPP	011197698FLE	8-Jan-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
822387	LA00000070620	MTRU	WIPP	011197698FLE	8-Jan-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
820719	LA00000070647	MTRU	WIPP	011197698FLE	8-Jan-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
824770	LA00000070689	MTRU	WIPP	011197698FLE	8-Jan-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
824702	LA00000070725	MTRU	WIPP	011197698FLE	8-Jan-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
823347	LA00000070854	MTRU	WIPP	011197698FLE	8-Jan-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
825508	LA00000071063	MTRU	WIPP	011197698FLE	8-Jan-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
834423	LA00000071225	MTRU	WIPP	011197698FLE	8-Jan-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
830851	LA00000071270	MTRU	WIPP	011197698FLE	8-Jan-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
837083	LA00000071711	MTRU	WIPP	011197698FLE	8-Jan-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
840461	LA00000072267	MTRU	WIPP	011197698FLE	8-Jan-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
840460	LA00000072269	MTRU	WIPP	011197698FLE	8-Jan-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
			Manifest # 011197698FLE		8-Jan-20	TOTAL m3		2.496	

STP MTRU SHIPMENT January 9, 2020 TO WIPP FROM LANL

Container ID	LABELED_ID	WASTE TYPE	DESTINATION	MANIFEST ID ATLAS	Ship Date	CONTAINER TYPE	VOL CONTAINER M3	TREATABILITY CODE	CCP WS ID/ CCP- AK
824597	LA00000065598	MTRU	WIPP	011197696FLE	9-Jan-20	55.0-gal DM	0.208	55400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
824598	LA00000065599	MTRU	WIPP	011197696FLE	9-Jan-20	55.0-gal DM	0.208	55400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
743789	LA00000067729	MTRU	WIPP	011197696FLE	9-Jan-20	55.0-gal DM	0.208	55400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
821983	LA00000070668	MTRU	WIPP	011197696FLE	9-Jan-20	55.0-gal DM	0.208	55400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
824774	LA00000070692	MTRU	WIPP	011197696FLE	9-Jan-20	55.0-gal DM	0.208	55400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
824698	LA00000070720	MTRU	WIPP	011197696FLE	9-Jan-20	55.0-gal DM	0.208	55400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
827077	LA00000070806	MTRU	WIPP	011197696FLE	9-Jan-20	55.0-gal DM	0.208	55400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
823356	LA00000070857	MTRU	WIPP	011197696FLE	9-Jan-20	55.0-gal DM	0.208	55400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
825166	LA00000071062	MTRU	WIPP	011197696FLE	9-Jan-20	55.0-gal DM	0.208	55400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
830433	LA00000071234	MTRU	WIPP	011197696FLE	9-Jan-20	55.0-gal DM	0.208	55400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
830494	LA00000071236	MTRU	WIPP	011197696FLE	9-Jan-20	55.0-gal DM	0.208	55400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
832663	LA00000071732	MTRU	WIPP	011197696FLE	9-Jan-20	55.0-gal DM	0.208	55400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
835171	LA00000071795	MTRU	WIPP	011197696FLE	9-Jan-20	55.0-gal DM	0.208	55400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
839497	LA00000072259	MTRU	WIPP	011197696FLE	9-Jan-20	55.0-gal DM	0.208	55400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
			Manifest # 011197696FLE		9-Jan-20	TOTAL m3	2.912		

STP MTRU SHIPMENT January 14, 2020 TO WIPP FROM LANL

Container ID	LABELED_ID	WASTE TYPE	DESTINATION	MANIFEST ID ATLAS	Ship Date	CONTAINER TYPE	VOL CONTAINER M3	TREATABILITY CODE	CCP WS ID/ CCP- AK
823998	LA00000065569	MTRU	WIPP	011197655FLE	14-Jan-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
824596	LA00000065597	MTRU	WIPP	011197655FLE	14-Jan-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
822386	LA00000070617	MTRU	WIPP	011197655FLE	14-Jan-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
824775	LA00000070691	MTRU	WIPP	011197655FLE	14-Jan-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
824705	LA00000070728	MTRU	WIPP	011197655FLE	14-Jan-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
823635	LA00000070808	MTRU	WIPP	011197655FLE	14-Jan-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
825602	LA00000070827	MTRU	WIPP	011197655FLE	14-Jan-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
823620	LA00000071044	MTRU	WIPP	011197655FLE	14-Jan-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
824356	LA00000071058	MTRU	WIPP	011197655FLE	14-Jan-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
827715	LA00000071202	MTRU	WIPP	011197655FLE	14-Jan-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
834447	LA00000071228	MTRU	WIPP	011197655FLE	14-Jan-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
831432	LA00000071293	MTRU	WIPP	011197655FLE	14-Jan-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
834107	LA00000071805	MTRU	WIPP	011197655FLE	14-Jan-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
837254	LA00000072219	MTRU	WIPP	011197655FLE	14-Jan-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
837520	LA00000072225	MTRU	WIPP	011197655FLE	14-Jan-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
839932	LA00000072289	MTRU	WIPP	011197655FLE	14-Jan-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
839939	LA00000072298	MTRU	WIPP	011197655FLE	14-Jan-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
838914	LA00000072407	MTRU	WIPP	011197655FLE	14-Jan-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
			Manifest # 011197655FLE		14-Jan-20	TOTAL m3		3.744	

STP MTRU SHIPMENT January 28, 2020 TO WIPP FROM LANL

Container ID	LABELED_ID	WASTE TYPE	DESTINATION	MANIFEST ID ATLAS	Ship Date	CONTAINER TYPE	VOL CONTAINER M3	TREATABILITY CODE	CCP WS ID/ CCP- AK
822728	LA00000067466	MTRU	WIPP	011197656FLE	28-Jan-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
744430	LA00000067850	MTRU	WIPP	011197656FLE	28-Jan-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
822388	LA00000070754	MTRU	WIPP	011197656FLE	28-Jan-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
745227	LA00000070783	MTRU	WIPP	011197656FLE	28-Jan-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
745225	LA00000070789	MTRU	WIPP	011197656FLE	28-Jan-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
744148	LA00000070870	MTRU	WIPP	011197656FLE	28-Jan-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
827517	LA00000070878	MTRU	WIPP	011197656FLE	28-Jan-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
827518	LA00000070879	MTRU	WIPP	011197656FLE	28-Jan-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
827939	LA00000071083	MTRU	WIPP	011197656FLE	28-Jan-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
828234	LA00000071118	MTRU	WIPP	011197656FLE	28-Jan-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
828232	LA00000071120	MTRU	WIPP	011197656FLE	28-Jan-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
831433	LA00000071294	MTRU	WIPP	011197656FLE	28-Jan-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
832664	LA00000071733	MTRU	WIPP	011197656FLE	28-Jan-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
			Manifest # 011197656FLE		28-Jan-20	TOTAL m3		2.704	

STP MTRU SHIPMENT January 30, 2020 TO WIPP FROM LANL

Container ID	LABELLED_ID	WASTE TYPE	DESTINATION	MANIFEST ID ATLAS	Ship Date	CONTAINER TYPE	VOL CONTAINER M3	TREATABILITY CODE	CCP WS ID/ CCP- AK
822727	LA00000067434	MTRU	WIPP	011197676FLE	30-Jan-20	55.0-gal DM	0.208	55400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
826874	LA00000067458	MTRU	WIPP	011197676FLE	30-Jan-20	55.0-gal DM	0.208	55400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
826875	LA00000067459	MTRU	WIPP	011197676FLE	30-Jan-20	55.0-gal DM	0.208	55400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
826873	LA00000067462	MTRU	WIPP	011197676FLE	30-Jan-20	55.0-gal DM	0.208	55400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
826877	LA00000067464	MTRU	WIPP	011197676FLE	30-Jan-20	55.0-gal DM	0.208	55400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
831298	LA00000067490	MTRU	WIPP	011197676FLE	30-Jan-20	55.0-gal DM	0.208	55400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
824183	LA00000070605	MTRU	WIPP	011197676FLE	30-Jan-20	55.0-gal DM	0.208	55400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
824700	LA00000070723	MTRU	WIPP	011197676FLE	30-Jan-20	55.0-gal DM	0.208	55400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
823093	LA00000070756	MTRU	WIPP	011197676FLE	30-Jan-20	55.0-gal DM	0.208	55400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
822642	LA00000071035	MTRU	WIPP	011197676FLE	30-Jan-20	55.0-gal DM	0.208	55400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
828888	LA00000071116	MTRU	WIPP	011197676FLE	30-Jan-20	55.0-gal DM	0.208	55400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
828889	LA00000071117	MTRU	WIPP	011197676FLE	30-Jan-20	55.0-gal DM	0.208	55400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
828885	LA00000071119	MTRU	WIPP	011197676FLE	30-Jan-20	55.0-gal DM	0.208	55400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
834593	LA00000071849	MTRU	WIPP	011197676FLE	30-Jan-20	55.0-gal DM	0.208	55400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
			Manifest # 011197676FLE		30-Jan-20	TOTAL m3		2.912	

STP MTRU SHIPMENT February 6, 2020 TO WIPP FROM LANL

Container ID	LABELED_ID	WASTE TYPE	DESTINATION	MANIFEST ID ATLAS	Ship Date	CONTAINER TYPE	VOL CONTAINER M3	TREATABILITY CODE	CCP WS ID/ CCP- AK
744153	LA00000067672	MTRU	WIPP	011197675FLE	6-Feb-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
735980	LA00000067689	MTRU	WIPP	011197675FLE	6-Feb-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
738265	LA00000067694	MTRU	WIPP	011197675FLE	6-Feb-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
801356	LA00000067842	MTRU	WIPP	011197675FLE	6-Feb-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
797888	LA00000070603	MTRU	WIPP	011197675FLE	6-Feb-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
822012	LA00000070681	MTRU	WIPP	011197675FLE	6-Feb-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
821265	LA00000070686	MTRU	WIPP	011197675FLE	6-Feb-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
823056	LA00000070699	MTRU	WIPP	011197675FLE	6-Feb-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
796304	LA00000070784	MTRU	WIPP	011197675FLE	6-Feb-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
743983	LA00000070873	MTRU	WIPP	011197675FLE	6-Feb-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
838541	LA00000071583	MTRU	WIPP	011197675FLE	6-Feb-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
838748	LA00000071585	MTRU	WIPP	011197675FLE	6-Feb-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
838871	LA00000071590	MTRU	WIPP	011197675FLE	6-Feb-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
838872	LA00000071591	MTRU	WIPP	011197675FLE	6-Feb-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
839922	LA00000072114	MTRU	WIPP	011197675FLE	6-Feb-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
839923	LA00000072115	MTRU	WIPP	011197675FLE	6-Feb-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
840616	LA00000072141	MTRU	WIPP	011197675FLE	6-Feb-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
			Manifest # 011197675FLE		6-Feb-20	TOTAL m3		3.536	

STP MTRU SHIPMENT February 7, 2020 TO WIPP FROM LANL

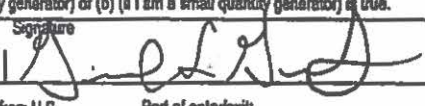
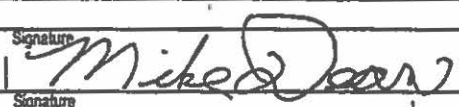
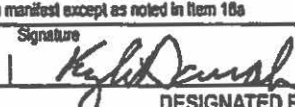
Container ID	LABELED_ID	WASTE TYPE	DESTINATION	MANIFEST ID ATLAS	Ship Date	CONTAINER TYPE	VOL CONTAINER M3	TREATABILITY CODE	CCP WS ID/ CCP- AK
831701	LA00000070943	MTRU	WIPP	011197674FLE	7-Feb-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
829508	LA00000071201	MTRU	WIPP	011197674FLE	7-Feb-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
838651	LA00000071560	MTRU	WIPP	011197674FLE	7-Feb-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
838652	LA00000071561	MTRU	WIPP	011197674FLE	7-Feb-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
728827	LA00000071564	MTRU	WIPP	011197674FLE	7-Feb-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
728833	LA00000071567	MTRU	WIPP	011197674FLE	7-Feb-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
728836	LA00000071569	MTRU	WIPP	011197674FLE	7-Feb-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
728842	LA00000071573	MTRU	WIPP	011197674FLE	7-Feb-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
728845	LA00000071575	MTRU	WIPP	011197674FLE	7-Feb-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
837834	LA00000071578	MTRU	WIPP	011197674FLE	7-Feb-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
838915	LA00000071588	MTRU	WIPP	011197674FLE	7-Feb-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
831170	LA00000071701	MTRU	WIPP	011197674FLE	7-Feb-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
834609	LA00000071847	MTRU	WIPP	011197674FLE	7-Feb-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
838873	LA00000072100	MTRU	WIPP	011197674FLE	7-Feb-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
839361	LA00000072106	MTRU	WIPP	011197674FLE	7-Feb-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
839362	LA00000072107	MTRU	WIPP	011197674FLE	7-Feb-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
839388	LA00000072128	MTRU	WIPP	011197674FLE	7-Feb-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
839389	LA00000072129	MTRU	WIPP	011197674FLE	7-Feb-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
839597	LA00000072131	MTRU	WIPP	011197674FLE	7-Feb-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
844945	LA00000072137	MTRU	WIPP	011197674FLE	7-Feb-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
843269	LA00000072158	MTRU	WIPP	011197674FLE	7-Feb-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009

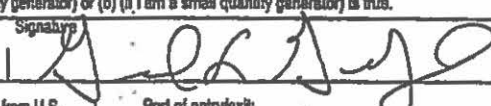
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843439	LA00000072163	MTRU	WIPP	011197674FLE	7-Feb-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
843394	LA00000072164	MTRU	WIPP	011197674FLE	7-Feb-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
843440	LA00000072166	MTRU	WIPP	011197674FLE	7-Feb-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
843438	LA00000072170	MTRU	WIPP	011197674FLE	7-Feb-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
843024	LA00000072179	MTRU	WIPP	011197674FLE	7-Feb-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
845977	LA00000072919	MTRU	WIPP	011197674FLE	7-Feb-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
844449	LA00000072920	MTRU	WIPP	011197674FLE	7-Feb-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
843928	LA00000072922	MTRU	WIPP	011197674FLE	7-Feb-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
844081	LA00000072924	MTRU	WIPP	011197674FLE	7-Feb-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
843926	LA00000072926	MTRU	WIPP	011197674FLE	7-Feb-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
			Manifest # 011197674FLE	7-Feb-20	TOTAL m3	6.448			

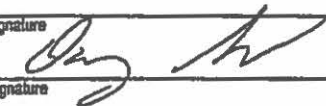
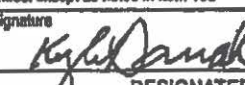
STP MTRU SHIPMENT March 24, 2020 TO WIPP FROM LANL

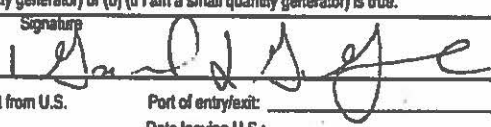
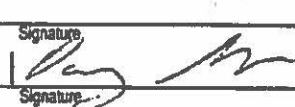
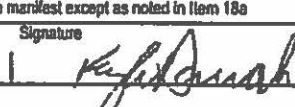
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824128	LA00000065586	MTRU	WIPP	006645890FLE	24-Mar-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
741071	LA00000067604	MTRU	WIPP	006645890FLE	24-Mar-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
822839	LA00000070761	MTRU	WIPP	006645890FLE	24-Mar-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
823867	LA00000070859	MTRU	WIPP	006645890FLE	24-Mar-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
835157	LA00000071191	MTRU	WIPP	006645890FLE	24-Mar-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
728826	LA00000071563	MTRU	WIPP	006645890FLE	24-Mar-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
728828	LA00000071565	MTRU	WIPP	006645890FLE	24-Mar-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
728832	LA00000071566	MTRU	WIPP	006645890FLE	24-Mar-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
728837	LA00000071570	MTRU	WIPP	006645890FLE	24-Mar-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
728838	LA00000071571	MTRU	WIPP	006645890FLE	24-Mar-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
837770	LA00000071577	MTRU	WIPP	006645890FLE	24-Mar-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
838373	LA00000071579	MTRU	WIPP	006645890FLE	24-Mar-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
838532	LA00000071581	MTRU	WIPP	006645890FLE	24-Mar-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
835831	LA00000071854	MTRU	WIPP	006645890FLE	24-Mar-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO1.001/ CCP-AK-LANL-006
839107	LA00000072101	MTRU	WIPP	006645890FLE	24-Mar-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
839209	LA00000072119	MTRU	WIPP	006645890FLE	24-Mar-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
839600	LA00000072138	MTRU	WIPP	006645890FLE	24-Mar-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
843234	LA00000072154	MTRU	WIPP	006645890FLE	24-Mar-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
843270	LA00000072159	MTRU	WIPP	006645890FLE	24-Mar-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
842274	LA00000072172	MTRU	WIPP	006645890FLE	24-Mar-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
843392	LA00000072173	MTRU	WIPP	006645890FLE	24-Mar-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009

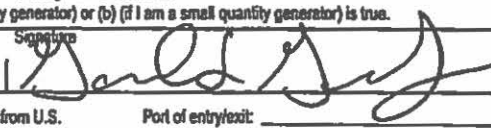
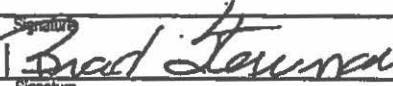
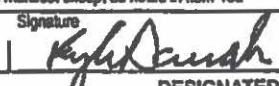
Container ID	LABELED_ID	WASTE TYPE	DESTINATION	MANIFEST ID ATLAS	Ship Date	CONTAINER TYPE	VOL CONTAINER M3	TREATABILITY CODE	CCP WS ID/ CCP- AK
841785	LA00000072176	MTRU	WIPP	006645890FLE	24-Mar-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
841784	LA00000072178	MTRU	WIPP	006645890FLE	24-Mar-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
842989	LA00000072183	MTRU	WIPP	006645890FLE	24-Mar-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
842993	LA00000072184	MTRU	WIPP	006645890FLE	24-Mar-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
842279	LA00000072186	MTRU	WIPP	006645890FLE	24-Mar-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
843918	LA00000072908	MTRU	WIPP	006645890FLE	24-Mar-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
845917	LA00000072915	MTRU	WIPP	006645890FLE	24-Mar-20	55.0-gal DM	0.208	S5400/ Combustible/ Noncombustible	LA-MHDO3.001/ CCP-AK-LANL-009
			Manifest # 006645890FLE		24-Mar-20	TOTAL m3	5.824		

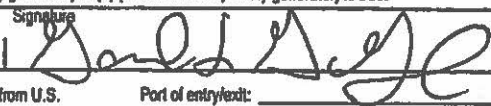
UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number HM0890010515		2. Page 1 of 1		3. Emergency Response Phone (575) 885-6803		4. Manifest Tracking Number 011197698 FLE				
		5. Generator's Name and Mailing Address LANL ON BEHALF OF THE US DEPT OF ENERGY BIKINI ATOLL ROAD, BLDG SM-30; LOS ALAMOS, NM 87545		Generator's Site Address (if different than mailing address) Triad, LLC on Behalf of the US DEPT of Energy BIKINI ATOLL ROAD, BLDG SM-30; LOS ALAMOS, NM 87545								
6. Generator's Phone: (505) 667-6211		8. Transporter 1 Company Name CAST Transportation				U.S. EPA ID Number GOR000206722						
7. Transporter 2 Company Name						U.S. EPA ID Number						
8. Designated Facility Name and Site Address U.S. DEPT. OF ENERGY C/O NUCLEAR WASTE PARTNERSHIP, LLC 30 MILES EAST OF CARLSBAD ON JAL HWY CARLSBAD, NM 88221		Facility's Phone: (575) 234-8457				U.S. EPA ID Number NM4890139068						
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					
	RQ	1. UN3328, Waste Radioactive material, TypeB(U) package, fissile, 7, HRCQ Pu-238, Solid Elemental, Activity= 8.715E00 TBq, RADIOACTIVE YELLOWIII, TI=1.0 CSI=0.0 USA/9218/B(U)F-96 TP-203				1	CM	2,083	KG	D004	D005	D006
	RQ	2. UN3328, Waste Radioactive material, TypeB(U) package, fissile, 7, HRCQ, Pu-238, Solid Elemental, Activity= 8.843E00 TBq, RADIOACTIVE YELLOWIII, TI=0.6 CSI=0.0 USA/9218/B(U)F-96 TP-183				1	CM	2,112	KG	D004	D005	D006
		3. UN2908, Radioactive material, excepted package-empty TP-154				1	CM	5,862	KG			
	X											
14. Special Handling Instructions and Additional Information Shipment# LA200001, LANL POC: Gabriel Gallegos/Restor Trujillo 505-412-7949/505-500-6129 Emergency response #165 Tractor#C-43, Trailer#C-343 Gross Weights: TP#203= 7,899kg, TP#183= 8,003kg, TP#154= 5,862kg Emergency Response Information Provider: Los Alamos National Laboratory (505)667-2400 AUA-VPA-36.												
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/Officer's Printed/Typed Name Gabriel I. Gallegos Signature  Month 01 Day 08 Year 20												
INTL	16. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____											
	Transporter signature (for exports only): _____											
TRANSPORTER	17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Mike Dean Signature  Month 01 Day 08 Year 20											
	Transporter 2 Printed/Typed Name _____ Signature _____ Month _____ Day _____ Year _____											
DESIGNATED FACILITY	18. Discrepancy 18a. Discrepancy Indication Spec ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection Manifest Reference Number: _____											
	18b. Alternate Facility (or Generator) _____ U.S. EPA ID Number _____											
	Facility's Phone: _____											
	18c. Signature of Alternate Facility (or Generator) _____ Month _____ Day _____ Year _____											
	19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1. H132 2. H132 3. _____ 4. _____											
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 Kyle Narrah Signature  Month 01 Day 08 Year 20												

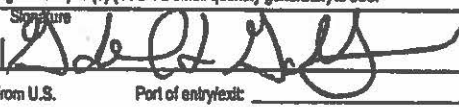
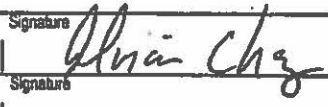
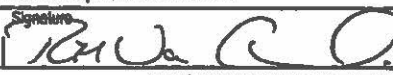
UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NH0890010515	2. Page 1 of 1	3. Emergency Response Phone (575) 885-6883	4. Manifest Tracking Number 0111197696 FLE						
5. Generator's Name and Mailing Address LABL ON BEHALF OF THE US DEPT OF ENERGY BIKINI ATOLL ROAD, BLDG SM-30; LOS ALAMOS, NM 87545 Generator's Phone: (505) 667-6211				Generator's Site Address (if different than mailing address) Triad, LLC on Behalf of the US DEPT of Energy BIKINI ATOLL ROAD, BLDG SM-30; LOS ALAMOS, NM 87545							
6. Transporter 1 Company Name CAST Transportation				U.S. EPA ID Number GOR000206722							
7. Transporter 2 Company Name				U.S. EPA ID Number							
8. Designated Facility Name and Site Address U.S. DEPT. OF ENERGY C/O NUCLEAR WASTE PARTNERSHIP, LLC 30-MILES EAST OF CARLSBAD ON JAL HWY CARLSBAD, NM 88221 Facility's Phone: (575) 234-8457				U.S. EPA ID Number NH4890139088							
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		10. Containers No. Type		11. Total Quantity	12. Unit Wt/Vol.	13. Waste Codes				
	1. UN3328, Waste Radioactive material, TypeB(U) package, fissile, 7, HRCQ Pu-238, Solid Elemental, Activity= 8.714800 TBq, RADIOACTIVE YELLOWIII, TI=0.4 CSI=0.0 USA/9218/B(U)F-96 TP-155	1	CM	2,217	KG	D004 D005 D006 D007 D008 D009					
	2. UN3328, Waste Radioactive material, TypeB(U) package, fissile, 7, HRCQ, Pu-238, Solid Elemental, Activity= 8.715E00 TBq, RADIOACTIVE YELLOWIII, TI=0.4 CSI=0.0 USA/9218/B(U)F-96 TP-152	1	CM	2,135	KG	D004 D005 D006 D007 D008 D009					
	3. UN2908, Radioactive material, excepted package-empty TP-198	1	CM	5,732	KG						
14. Special Handling Instructions and Additional Information Shipment# LA200002, LABL POC: Gabriel Gallegos/Hector Trujillo 505-412-7949/505-800-6129 Emergency response #165 Tractor#C50, Trailer#C-348 Gross Weights: TP#155= 8,082kg, TP#152= 8,001kg, TP#198= 5,732kg Emergency Response Information Provider: Los Alamos National Laboratory (505)667-2400 AVA-VPA-37. C-47 11-10-20											
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/Officer's Printed/Typed Name Gabriel L. Gallegos				Signature 		Month Day Year 01 10 20					
16. International Shipments ☐ Import to U.S. ☐ Export from U.S.				Port of entry/exit: Date leaving U.S.: 01/10/20							
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Jose A. Brito III				Signature 		Month Day Year 01/08/20					
Transporter 2 Printed/Typed Name				Signature		Month Day Year					
18. Discrepancy 18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection Manifest Reference Number:											
18b. Alternate Facility (or Generator) Facility's Phone:				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. H132		2. H132		3.		4.					
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 Kyle Darrah								Signature 		Month Day Year 01/09/20	

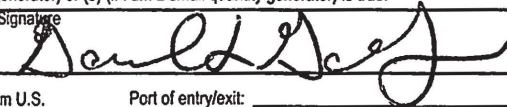
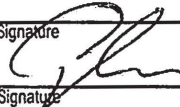
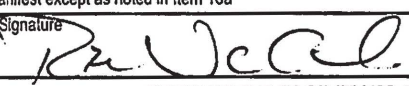
UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number HM0890010515	2. Page 1 of 1	3. Emergency Response Phone (575) 885-6883	4. Manifest Tracking Number 011197655 FLE				
5. Generator's Name and Mailing Address LANL ON BEHALF OF THE US DEPT OF ENERGY BIKINI ATOLL ROAD, BLDG SM-30; LOS ALAMOS, NM 87545 Generator's Phone: (505) 667-6211			Generator's Site Address (if different than mailing address) Triad, LLC on Behalf of the US DEPT of Energy BIKINI ATOLL ROAD, BLDG SM-30; LOS ALAMOS, NM 87545						
6. Transporter 1 Company Name CAST Transportation			U.S. EPA ID Number CR0000206722						
7. Transporter 2 Company Name			U.S. EPA ID Number						
8. Designated Facility Name and Site Address U.S. DEPT. OF ENERGY C/O NUCLEAR WASTE PARTNERSHIP, LLC 30 MILES EAST OF CARLSBAD ON JAL HWY CARLSBAD, NM 88221 Facility's Phone: (575) 234-8457			U.S. EPA ID Number NM4690139088						
GENERATOR	9a. HM	9b. U.S. DOT Description (Including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	Type	11. Total Quantity	12. Unit Wt/Vol	13. Waste Codes		
	RQ	1. UN3328, Waste Radioactive material, Type B(U) package, fissile, 7, HRCQ Pu-238, Am-241 Solid Elemental, Activity= 8.613E00 TBq, RADIOACTIVE YELLOWIII, TI=0.4 CSI=0.0 USA/9218/B(U)F-96 TP-138	1	CM	2,262	KG	D004	D005	D006
	RQ	2. UN3328, Waste Radioactive material, Type B(U) package, fissile, 7, HRCQ, Pu-238, Solid Elemental, Activity= 5.12E00 TBq, RADIOACTIVE YELLOWIII, TI=0.6 CSI=0.0 USA/9218/B(U)F-96 TP-131	1	CM	2,193	KG	D004	D005	D006
		3. UN2908, Radioactive material, excepted package-empty TP-144	1	CM	6,273	KG			
	X								
14. Special Handling Instructions and Additional Information Shipment# LA200003, LANL POC: Gabriel Gallegos/Westor Trujillo 505-412-7949/505-508-6129 Emergency response #165 Tractor#C-44, Trailer#C-346 Gross Weights: TP#138= 8,141kg, TP#131= 8,041kg, TP#144= 6,273kg Emergency Response Information Provider: Los Alamos National Laboratory (505)667-2400 AUA-VPA-38. *Note:TP#144 EMPTY with dunnage + 591kg to original EMPTY weight of 5,692kg									
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(e) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.									
Generator's/Officer's Printed/Typed Name Gabriel L Gallegos									
Signature 									
Month Day Year 01 14 20									
INT'L	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 Danny Sanders								
TRANSPORTER	Signature 								
	Month Day Year 1 14 20								
	Transporter 2 Printed/Typed Name								
DESIGNATED FACILITY	18. Discrepancy								
	18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection								
	Manifest Reference Number: _____								
	18b. Alternate Facility (or Generator) U.S. EPA ID Number								
	Facility's Phone: _____								
18c. Signature of Alternate Facility (or Generator) Month Day Year									
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)									
1. H132 2. H132 3. 4.									
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 Kyle Darrach									
Signature 									
Month Day Year 01 14 2020									

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number EMD0900010915	2. Page 1 of 1	3. Emergency Response Phone (575) 885-6883	4. Manifest Tracking Number 011197656 FLE			
5. Generator's Name and Mailing Address LABL ON BEHALF OF THE US DEPT OF ENERGY BIRINI ATOLL ROAD, BLDG SM-30; LOS ALAMOS, NM 87545				Generator's Site Address (if different than mailing address) Tried, LLC on Behalf of the US DEPT of Energy BIRINI ATOLL ROAD, BLDG SM-30; LOS ALAMOS, NM 87545				
6. Transporter 1 Company Name CAST Transportation				U.S. EPA ID Number COE000206722				
7. Transporter 2 Company Name				U.S. EPA ID Number				
8. Designated Facility Name and Site Address U.S. DEPT. OF ENERGY C/O NUCLEAR WASTE PARTNERSHIP, LLC 30 MILES EAST OF CARLEBAD ON JAL HWY CARLEBAD, NM 88221				U.S. EPA ID Number EM4890139086				
Facility's Phone: (875) 234-0457								
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		10. Containers No. Type		11. Total Quantity	12. Unit Wt/Vol	13. Waste Codes
	RG	1. UW3328, Waste Radioactive material, TypeB(U) package, fissile, 7, HRCQ Pu-238, Solid Elemental, Activity= 7.368E00 TBq, RADIOACTIVE YELLOWIII, TI= 0.4 CSI=0.0 UGA/9218/8(U)P-96 TP-139		1 CM		2,127	KG	D004 D005 D006 D007 D008 D009
	RG	2. UW3329, Waste Radioactive material, TypeB(U) package, fissile, 7, HRCQ, Pu-238, Solid Elemental, Activity= 8.634E00 TBq, RADIOACTIVE YELLOWIII, TI= 0.4 CSI=0.0 UGA/9218/8(U)P-96 TP-171		1 CM		2,169	KG	D004 D005 D006 D007 D008 D009
		3. UW2908, Radioactive material, excepted package-empty TP-180		1 CM		5,696	KG	
14. Special Handling Instructions and Additional Information Shipment# LA200004, LABL POC: Gabriel Gallegos/Benito Trujillo 505-412-7949/505-500-6129 Emergency response 0165 Tractor#C-44, Trailer#C-342 Gross Weights: TP0139= 7,938kg, TP0171= 8,074kg, TP0180= 5,696kg Emergency Response Information Provider: Los Alamos National Laboratory (505)667-2400 AUA-VPA-39.								
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/Officer's Printed/Typed Name Gabriel I Gallegos				Signature 		Month Day Year 01 28 20		
TRANSPORTER INTL	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	Transporter 1 Printed/Typed Name Danny Sanders				Signature 		Month Day Year 01 28 20	
	Transporter 2 Printed/Typed Name				Signature		Month Day Year	
DESIGNATED FACILITY	18. Discrepancy							
	18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection							
	Manifest Reference Number: _____							
	18b. Alternate Facility (or Generator)				U.S. EPA ID Number			
Facility's Phone: _____								
18c. Signature of Alternate Facility (or Generator)				Signature		Month Day Year		
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)								
1. H132			2. H132			3. _____		
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 Kyle Darrach				Signature 		Month Day Year 01 28 20		

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number HM0890010515	2. Page 1 of 1	3. Emergency Response Phone (575) 885-6883	4. Manifest Tracking Number 011197676 FLE					
5. Generator's Name and Mailing Address LANL ON BEHALF OF THE US DEPT OF ENERGY BIKINI ATOLL ROAD, BLDG SM-30; LOS ALAMOS, NM 87545 Generator's Phone: (505) 667-6211				Generator's Site Address (if different than mailing address) Triad, LLC on Behalf of the US DEPT of Energy BIKINI ATOLL ROAD, BLDG SM-30; LOS ALAMOS, NM 87545						
6. Transporter 1 Company Name CAST Transportation				U.S. EPA ID Number COR000206722						
7. Transporter 2 Company Name				U.S. EPA ID Number						
8. Designated Facility Name and Site Address U.S. DEPT. OF ENERGY C/O NUCLEAR WASTE PARTNERSHIP, LLC 30 MILES EAST OF CARLSBAD ON JAL HWY CARLSBAD, NM 86221 Facility's Phone: (575) 234-8457				U.S. EPA ID Number HM4890139088						
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					
	1. UN3328, Waste Radioactive material, TypeB(U) package, fissile, 7, HRCQ Pu-238, Pu-239, Pu-240 Solid Elemental, Activity= 3.574E01 TBq, RADIOACTIVE YELLOWIII, TI= 1.0 CSI=0.0 USA/9218/B(U)F-96 TP-150			1	CM	2,124	KG	D004	D005	D006
								D007	D008	D009
2. UN3328, Waste Radioactive material, TypeB(U) package, fissile, 7, HRCQ Pu-238, Pu-239, Pu-240 Solid Elemental, Activity= 4.581E00 TBq, RADIOACTIVE YELLOWIII, TI= 0.4 CSI=0.0 USA/9218/B(U)F-96 TP-169			1	CM	1,327	KG	D004	D005	D006	
								D007	D008	D009
3. UN3328, Waste Radioactive material, TypeB(U) package, fissile, 7, HRCQ Pu-238, Pu-239, Pu-240 Solid Elemental, Activity= 8.598E00 TBq, RADIOACTIVE YELLOWIII, TI= 0.4 CSI=0.0 USA/9218/B(U)F-96 TP-176			1	CM	1,246	KG	D004	D005	D006	
								D007	D008	D009
14. Special Handling Instructions and Additional Information Shipment#LA200005, LANL POC:Gabriel L. Gallegos/Hector Trujillo 505-412-7949/505-500-6129 Emergency response #165 Tractor#C, Trailer#C-367 Gross Weights: TP#150= 7,897kg, TP#169= 7,222kg, TP#176= 7,196kg Emergency Response Information Provider: Los Alamos National Laboratory (505)667-2400 AUA-VPA-40.										
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/Officer's Printed/Typed Name Gabriel L. Gallegos				Signature 				Month Day Year 01 30 20		
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 Brad Steinman				Signature 				Month Day Year 1 30 20		
Transporter 2 Printed/Typed Name				Signature				Month Day Year		
18. Discrepancy										
18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection										
Manifest Reference Number:										
18b. Alternate Facility (or Generator) U.S. EPA ID Number										
Facility's Phone:										
18c. Signature of Alternate Facility (or Generator) Month Day Year										
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)										
1. H132			2. H132			3. H132			4.	
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 Kyle Darrach				Signature 				Month Day Year 01 30 20		

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number HM0890010515	2. Page 1 of 1	3. Emergency Response Phone (575) 885-6883	4. Manifest Tracking Number 011197675 FLE			
		5. Generator's Name and Mailing Address LANL ON BEHALF OF THE US DEPT OF ENERGY BIKINI ATOLL ROAD, BLDG SM-30; LOS ALAMOS, NM 87545 Generator's Phone: (805) 667-6211						
Generator's Site Address (if different than mailing address) Triad, LLC on Behalf of the US DEPT of Energy BIKINI ATOLL ROAD, BLDG SM-30; LOS ALAMOS, NM 87545								
6. Transporter 1 Company Name CAST Transportation					U.S. EPA ID Number COR000206722			
7. Transporter 2 Company Name					U.S. EPA ID Number			
8. Designated Facility Name and Site Address U.S. DEPT. OF ENERGY C/O NUCLEAR WASTE PARTNERSHIP, LLC 30 MILES EAST OF CARLSBAD ON JAL HWY CARLSBAD, NM 88221 Facility's Phone: (575) 234-8457					U.S. EPA ID Number HM4890139080			
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			D004	D005	D006
RQ	1. UN3328, Waste Radioactive material, TypeB(U) package, Fissile, 7, Pu-238, Solid Elemental, Activity= 1.055E00 TBq, RADIOACTIVE YELLOWII, TI=0.4 CSI=0.0 USA/9218/B(U)F-96 TP-154	1	CM	2,076	KG	D004	D005	D006
RQ	2. UN3328, Waste Radioactive material, TypeB(U) package, Fissile, 7, Pu-238, Pu-240, Am-241 Solid Elemental, Activity= 1.313E00 TBq, RADIOACTIVE YELLOWII, TI=0.4 CSI=0.0 USA/9218/B(U)F-96 TP-204	1	CM	885	KG	D004	D005	D006
	3. UN2908, Radioactive material, excepted package-empty TP-197	1	CM	5,605	KG			
X								
14. Special Handling Instructions and Additional Information Shipment#LA200006, LANL POC:Gabriel L. Gallegos/Nestor Trujillo 505-412-7949/505-500-6129 Emergency response #165 Tractor#C-42, Trailer#C-341 Gross Weights: TP#154= 8,057kg, TP#204= 6,684kg, TP#197= 5,605kg Emergency Response Information Provider: Los Alamos National Laboratory (505)667-2400 AUA-VPA-41. # 161								
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/Officer's Printed/Typed Name Gabriel L. Gallegos					Signature 		Month Day Year 02 06 20	
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 TOMMY CASH					Signature 		Month Day Year 2 6 20	
Transporter 2 Printed/Typed Name					Signature		Month Day Year	
18. Discrepancy								
18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection								
Manifest Reference Number:								
18b. Alternate Facility (or Generator) U.S. EPA ID Number								
Facility's Phone:								
18c. Signature of Alternate Facility (or Generator) Month Day Year								
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)								
1. H132		2. H132		3.		4.		
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 Kyle Darrin					Signature 		Month Day Year 02 06 20	

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NM0890010515	2. Page 1 of 1	3. Emergency Response Phone (575) 885-6883	4. Manifest Tracking Number 011197674 FLE				
5. Generator's Name and Mailing Address LANL ON BEHALF OF THE US DEPT OF ENERGY BIKINI ATOLL ROAD, BLDG SM-30; LOS ALAMOS, NM 87545 Generator's Phone: (505) 667-6211			Generator's Site Address (if different than mailing address) Triad, LLC on Behalf of the US DEPT of Energy BIKINI ATOLL ROAD, BLDG SM-30; LOS ALAMOS, NM 87545						
6. Transporter 1 Company Name CAST Transportation			U.S. EPA ID Number COR000206722						
7. Transporter 2 Company Name			U.S. EPA ID Number						
8. Designated Facility Name and Site Address U.S. DEPT. OF ENERGY C/O NUCLEAR WASTE PARTNERSHIP, LLC 30 MILES EAST OF CARLSBAD ON JAL HWY CARLSBAD, NM 88221 Facility's Phone: (575) 234-8457			U.S. EPA ID Number NM4890139088						
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
	RQ	1. UN3328, Waste Radioactive material, TypeB(U) package, fissile, 7, HRCQ Pu-238, Solid Elemental, Activity= 6.332E00 TBq, RADIOACTIVE YELLOWIII, TI=0.4 CSI=0.0 USA/9218/B(U)F-96 TP-131	1	CM	2,181	KG	D004	D005	D006
	RQ	2. UN3328, Waste Radioactive material, TypeB(U) package, fissile, 7, Pu-239, Pu-240, Am-241 Solid Elemental, Activity= 1.28E00 TBq, RADIOACTIVE YELLOWII, TI=0.4 CSI=0.0 USA/9218/B(U)F-96 TP-138	1	CM	749	KG	D004	D005	D006
	RQ	3. UN3328, Waste Radioactive material, TypeB(U) package, fissile, 7, Pu-239, Pu-240, Am-241 Solid Elemental, Activity= 1.346E00 TBq, RADIOACTIVE YELLOWII, TI=0.4 CSI=0.0 USA/9218/B(U)F-96 TP-155	1	CM	768	KG	D004	D005	D006
14. Special Handling Instructions and Additional Information Shipment#LA200007, LANL POC:Gabriel L. Gallegos/Walter Trujillo 505-412-7949/505-800-6129 Emergency response #165 Tractor#C47, Trailer#C-365 Gross Weights: TP#131= 8,029kg, TP#138= 6,628kg, TP#155= 6,634kg Emergency Response Information Provider: Los Alamos National Laboratory (505)667-2400 AUA-VPA-42.									
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/packaged, 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/Officer's Printed/Typed Name Gabriel L. Gallegos			Signature 			Month Day Year 02 07 20			
TRANSPORTER	16. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit: _____ Transporter signature (for exports only): _____ Date leaving U.S.: _____								
	17. Transporter Acknowledgment of Receipt of Materials								
	Transporter 1 Printed/Typed Name Alvin Chavez			Signature 			Month Day Year 02 07 20		
DESIGNATED FACILITY	Transporter 2 Printed/Typed Name			Signature			Month Day Year		
	18. Discrepancy								
	18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection								
	Manifest Reference Number: _____								
18b. Alternate Facility (or Generator)			U.S. EPA ID Number						
Facility's Phone: _____									
18c. Signature of Alternate Facility (or Generator)			Month Day Year						
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)									
1. H132			2. H132			3. H132			4.
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 R.H. Valenzuela			Signature 			Month Day Year 02 07 20			

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number MM0890010515		2. Page 1 of 1		3. Emergency Response Phone (575) 885-6883		4. Manifest Tracking Number 006645890 FLE				
		5. Generator's Name and Mailing Address LANL ON BEHALF OF THE US DEPT OF ENERGY BIKINI ATOLL ROAD, BLDG SM-30; LOS ALAMOS, NM 87545 Generator's Phone: (505) 667-6211		Generator's Site Address (if different than mailing address) Triad, LLC on Behalf of the US DEPT of Energy BIKINI ATOLL ROAD, BLDG SM-30; LOS ALAMOS, NM 87545								
6. Transporter 1 Company Name CAST Transportation		U.S. EPA ID Number CO000206722										
7. Transporter 2 Company Name		U.S. EPA ID Number										
8. Designated Facility Name and Site Address U.S. DEPT. OF ENERGY C/O NUCLEAR WASTE PARTNERSHIP, LLC 30 MILES EAST OF CARLSBAD ON JAL HWY CARLSBAD, NM 88221 Facility's Phone: (575) 234-8457		U.S. EPA ID Number WM4890139088										
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))				10. Containers No. Type		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
	RQ	1. UN3328, Waste Radioactive material, Type B(U) package, fissile, 7, HRCQ Pu-238, Solid Elemental, Activity= 7.219E00 TBq, RADIOACTIVE YELLOWIII, TI=0.5 CSI=0.0 USA/9218/B(U)F-96 TP-184				1 CM		2,152	KG	D004	D005	D006
	RQ	2. UN3328, Waste Radioactive material, Type B(U) package, fissile, 7, HRCQ Pu-238, Pu-239, Solid Elemental, Activity= 5.435E00 TBq, RADIOACTIVE YELLOWIII, TI=0.4 CSI=0.0 USA/9218/B(U)F-96 TP-189				1 CM		1,002	KG	D004	D005	D006
	RQ	3. UN3328, Waste Radioactive material, Type B(U) package, fissile, 7, Pu-239, Pu-240, Am-241 Solid Elemental, Activity= 1.257E00 TBq, RADIOACTIVE YELLOWII, TI=0.4 CSI=0.0 USA/9218/B(U)F-96 TP-163				1 CM		778	KG	D004	D005	D006
		4.										
14. Special Handling Instructions and Additional Information Shipment#LA200008, LANL POC:Gabriel L. Gallegos/Hector Trujillo 505-412-7949/505-500-6129 Emergency response #165 Tractor#C41, Trailer#C-344 Gross Weights: TP#184= 7,988kg, TP#189= 6,727kg, TP#163= 6,666kg Emergency Response Information Provider: Los Alamos National Laboratory (505)667-2400 AUA-VPA-43.												
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.												
Generator's/Offeror's Printed/Typed Name Gabriel L. Gallegos												
Signature 												
Month Day Year 03 24 20												
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 Charles R. Hale											
Signature 												
Month Day Year 03 24 20												
Transporter 2 Printed/Typed Name _____ Signature _____ Month Day Year ____												
DESIGNATED FACILITY	18. Discrepancy											
	18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection											
	Manifest Reference Number: _____											
	18b. Alternate Facility (or Generator) U.S. EPA ID Number _____											
Facility's Phone: _____												
18c. Signature of Alternate Facility (or Generator) _____ Month Day Year _____												
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)												
1. 4132 2. 4132 3. 4132 4. _____												
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 Michael J. Vaca												
Signature 												
Month Day Year 03 24 20												