



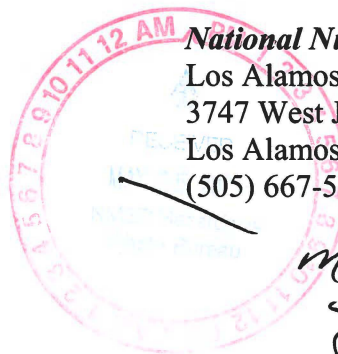
U.S. DEPARTMENT OF ENERGY

Environmental Management

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May 27
Date: May 27, 2021

Refer To: N3B-2021-0161

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, Activity 4.0, Compliance Plan, Site Treatment Plan, Federal Facility Compliance Order, Los Alamos National Laboratory

Dear Ms. Briley:

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

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

On April 15, 2021, N3B shipped two (2) standard waste box (SWB) containers of mixed transuranic (MTRU) waste (shipment LA210012) and twenty-eight (28) 55-gal. drums of MTRU waste (shipment LA210011) to the Waste Isolation Pilot Plant (WIPP) in Carlsbad, New Mexico. The LA210011 and LA210012 shipments were received at WIPP on April 15, 2021. Shipment details are provided in Table 1.

On April 22, 2021, N3B shipped nine (9) SWB containers of MTRU waste (shipment LA210013 and LA210014) to WIPP in Carlsbad, New Mexico. The LA210013 and LA210014 shipments were received at WIPP on April 22, 2021. Shipment details are provided in Table 2.

On April 29, 2021, N3B shipped six (6) SWB containers of MTRU waste (shipment LA210015) and four (4) SWB containers and fourteen (14) 55-gal. drums of MTRU waste (shipment LA210016) to WIPP in Carlsbad, New Mexico. The LA210015 and LA210016 shipments were received at WIPP on April 29, 2021. Shipment details are provided in Table 3.

Table 1
STP-Covered MTRU Shipments on April 15, 2021

CP Section	Shipped Container ID	Mixed Waste Inventory Report	Treatability Group	Shipment Manifest	Volume Removed from STP Inventory (m ³)	Volume Shipped (m ³)	Shipment Date
4.0	LA00000068585	LA-CIN01.001	Cemented Sludge Waste	014833932FLE	0.208	0.208	4/15/2021
4.0	LA00000068587	LA-CIN01.001	Cemented Sludge Waste	014833932FLE	0.208	0.208	4/15/2021
4.0	LA00000068588	LA-CIN01.001	Cemented Sludge Waste	014833932FLE	0.208	0.208	4/15/2021
4.0	LA00000069707	LA-CIN01.001	Cemented Sludge Waste	014833932FLE	0.208	0.208	4/15/2021
4.0	LA00000069708	LA-CIN01.001	Cemented Sludge Waste	014833932FLE	0.208	0.208	4/15/2021
4.0	LA00000069709	LA-CIN01.001	Cemented Sludge Waste	014833932FLE	0.208	0.208	4/15/2021
4.0	LA00000069710	LA-CIN01.001	Cemented Sludge Waste	014833932FLE	0.208	0.208	4/15/2021
4.0	LA00000067205	LA-MHD01.001	Combustible - Noncombustible Waste	014833932FLE	0.208	0.208	4/15/2021
4.0	LA00000067206	LA-MHD01.001	Combustible - Noncombustible Waste	014833932FLE	0.208	0.208	4/15/2021
4.0	LA00000067207	LA-MHD01.001	Combustible - Noncombustible Waste	014833932FLE	0.208	0.208	4/15/2021
4.0	LA00000067225	LA-MHD01.001	Combustible - Noncombustible Waste	014833932FLE	0.208	0.208	4/15/2021
4.0	LA00000067251	LA-MHD01.001	Combustible - Noncombustible Waste	014833932FLE	0.208	0.208	4/15/2021
4.0	LA00000067289	LA-MHD01.001	Combustible - Noncombustible Waste	014833932FLE	0.208	0.208	4/15/2021
4.0	LA00000067293	LA-MHD01.001	Combustible - Noncombustible Waste	014833932FLE	0.208	0.208	4/15/2021
4.0	LA00000067325	LA-MHD01.001	Combustible - Noncombustible Waste	014833932FLE	0.208	0.208	4/15/2021
4.0	LA00000067369	LA-MHD01.001	Combustible - Noncombustible Waste	014833932FLE	0.208	0.208	4/15/2021
4.0	LA00000067607	LA-MHD01.001	Combustible - Noncombustible Waste	014833932FLE	0.208	0.208	4/15/2021
4.0	LA00000067613	LA-MHD01.001	Combustible - Noncombustible Waste	014833932FLE	0.208	0.208	4/15/2021
4.0	LA00000067645	LA-MHD01.001	Combustible - Noncombustible Waste	014833932FLE	0.208	0.208	4/15/2021
4.0	LA00000067666	LA-MHD01.001	Combustible - Noncombustible Waste	014833932FLE	0.208	0.208	4/15/2021
4.0	LA00000067678	LA-MHD01.001	Combustible - Noncombustible Waste	014833932FLE	0.208	0.208	4/15/2021
4.0	LA00000067695	LA-MHD01.001	Combustible - Noncombustible Waste	014833932FLE	0.208	0.208	4/15/2021

CP Section	Shipped Container ID	Mixed Waste Inventory Report	Treatability Group	Shipment Manifest	Volume Removed from STP Inventory (m ³)	Volume Shipped (m ³)	Shipment Date
4.0	LA00000067701	LA-MHD01.001	Combustible - Noncombustible Waste	014833932FLE	0.208	0.208	4/15/2021
4.0	LA00000067703	LA-MHD01.001	Combustible - Noncombustible Waste	014833932FLE	0.208	0.208	4/15/2021
4.0	LA00000067706	LA-MHD01.001	Combustible - Noncombustible Waste	014833932FLE	0.208	0.208	4/15/2021
4.0	LA00000067749	LA-MHD01.001	Combustible - Noncombustible Waste	014833932FLE	0.208	0.208	4/15/2021
4.0	LA00000067758	LA-MHD01.001	Combustible - Noncombustible Waste	014833932FLE	0.208	0.208	4/15/2021
4.0	LA00000069012	LA-MHD01.001	Combustible - Noncombustible Waste	014833932FLE	0.208	0.208	4/15/2021
4.0	LA00000068264	LA-MHD01.001	Combustible - Noncombustible Waste	014833934FLE	1.8776	1.9	4/15/2021
4.0	LASB10134	LA-MHD01.001	Combustible - Noncombustible Waste	014833934FLE	1.9	1.9	4/15/2021
Totals					9.6016	9.624	

Note: The volume of 0.208 m³ is representative of a 55-gal. drum, and the volume of 1.9 m³ is representative of an SWB container.

Table 2
STP-Covered MTRU Shipments on April 22, 2021

CP Section	Shipped Container ID	Mixed Waste Inventory Report	Treatability Group	Shipment Manifest	Volume Removed from STP Inventory (m ³)	Volume Shipped (m ³)	Shipment Date
4.0	LA00000068174	LA-MHD04.001	Combustible - Noncombustible Waste	014833936FLE	1.8776	1.9	4/22/2021
4.0	LA00000068288	LA-MHD04.001	Combustible - Noncombustible Waste	014833936FLE	1.8776	1.9	4/22/2021
4.0	LA00000068289	LA-MHD04.001	Combustible - Noncombustible Waste	014833936FLE	1.8776	1.9	4/22/2021
4.0	LA00000068290	LA-MHD04.001	Combustible - Noncombustible Waste	014833936FLE	1.8776	1.9	4/22/2021
4.0	LA00000068293	LA-MHD04.001	Combustible - Noncombustible Waste	014833936FLE	1.8776	1.9	4/22/2021
4.0	LA00000068143	LA-MHD04.001	Combustible - Noncombustible Waste	014833938FLE	1.8776	1.9	4/22/2021
4.0	LA00000068165	LA-MHD04.001	Combustible - Noncombustible Waste	014833938FLE	1.8776	1.9	4/22/2021
4.0	LA00000068239	LA-MHD04.001	Combustible - Noncombustible Waste	014833938FLE	1.8776	1.9	4/22/2021
4.0	LA00000068260	LA-MHD04.001	Combustible - Noncombustible Waste	014833938FLE	1.8776	1.9	4/22/2021
Totals					16.8984	17.1	

Note: The volume of 0.208 m³ is representative of a 55-gal. drum, and the volume of 1.9 m³ is representative of an SWB container.

Table 3
STP-Covered MTRU Shipments on April 29, 2021

CP Section	Shipped Container ID	Mixed Waste Inventory Report	Treatability Group	Shipment Manifest	Volume Removed from STP Inventory (m ³)	Volume Shipped (m ³)	Shipment Date
4.0	LA00000068141	LA-MHD04.001	Combustible - Noncombustible Waste	014833940FLE	1.8776	1.9	4/29/2021
4.0	LA00000068145	LA-MHD04.001	Combustible - Noncombustible Waste	014833940FLE	1.8776	1.9	4/29/2021
4.0	LA00000068157	LA-MHD04.001	Combustible - Noncombustible Waste	014833940FLE	1.8776	1.9	4/29/2021
4.0	LA00000068169	LA-MHD04.001	Combustible - Noncombustible Waste	014833940FLE	1.8776	1.9	4/29/2021
4.0	LA00000068211	LA-MHD04.001	Combustible - Noncombustible Waste	014833940FLE	1.8776	1.9	4/29/2021
4.0	LA00000068246	LA-MHD04.001	Combustible - Noncombustible Waste	014833940FLE	1.8776	1.9	4/29/2021
4.0	LA00000067154	LA-MHD01.001	Combustible - Noncombustible Waste	014833942FLE	0.208	0.208	4/29/2021
4.0	LA00000067232	LA-MHD01.001	Combustible - Noncombustible Waste	014833942FLE	0.208	0.208	4/29/2021
4.0	LA00000068146	LA-MHD04.001	Combustible - Noncombustible Waste	014833942FLE	1.8776	1.9	4/29/2021
4.0	LA00000068147	LA-MHD04.001	Combustible - Noncombustible Waste	014833942FLE	1.8776	1.9	4/29/2021
4.0	LA00000068158	LA-MHD04.001	Combustible - Noncombustible Waste	014833942FLE	1.8776	1.9	4/29/2021
4.0	LA00000068298	LA-MHD04.001	Combustible - Noncombustible Waste	014833942FLE	1.8776	1.9	4/29/2021
4.0	LA00000070101	LA-MIN06-NS.001	Solidified Inorganic and Organic Waste	014833942FLE	0.208	0.208	4/29/2021
4.0	LA00000070207	LA-MIN06-NS.001	Solidified Inorganic and Organic Waste	014833942FLE	0.208	0.208	4/29/2021
4.0	LA00000071917	LA-MIN06-NS.001	Solidified Inorganic and Organic Waste	014833942FLE	0.208	0.208	4/29/2021
4.0	LA00000071980	LA-MIN06-NS.001	Solidified Inorganic and Organic Waste	014833942FLE	0.208	0.208	4/29/2021
4.0	LA00000071985	LA-MIN06-NS.001	Solidified Inorganic and Organic Waste	014833942FLE	0.208	0.208	4/29/2021
4.0	LA00000071986	LA-MIN06-NS.001	Solidified Inorganic and Organic Waste	014833942FLE	0.208	0.208	4/29/2021
4.0	LA00000072027	LA-MIN06-NS.001	Solidified Inorganic and Organic Waste	014833942FLE	0.208	0.208	4/29/2021
4.0	LA00000072060	LA-MIN06-NS.001	Solidified Inorganic and Organic Waste	014833942FLE	0.208	0.208	4/29/2021
4.0	LA00000072689	LA-MIN06-NS.001	Solidified Inorganic and Organic Waste	014833942FLE	0.208	0.208	4/29/2021
4.0	LA00000072705	LA-MIN06-NS.001	Solidified Inorganic and Organic Waste	014833942FLE	0.208	0.208	4/29/2021
4.0	LA00000072748	LA-MIN06-NS.001	Solidified Inorganic and Organic Waste	014833942FLE	0.208	0.208	4/29/2021
4.0	LA00000072764	LA-MIN06-NS.001	Solidified Inorganic and Organic Waste	014833942FLE	0.208	0.208	4/29/2021
Totals					21.688	21.912	

Note: The volume of 0.208 m³ is representative of a 55-gal. drum, and the volume of 1.9 m³ is representative of an SWB container.

Copies of the waste manifests are enclosed (manifests 014833932FLE, 014833934FLE, 014833936FLE, 014833938FLE, 014833940FLE, and 014833942FLE).

If you have any questions, please contact Anthony Stone at (505) 257-7431 (anthony.stone@em-la.doe.gov) or Arturo Duran at (505) 257-7907 (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
Environment, Safety and Health
N3B-Los Alamos

Sincerely,

ARTURO
DURAN

 Digitally signed by
ARTURO DURAN
Date: 2021.05.27
11:09:35 -06'00'

Arturo Duran
STP Project Manager
Environmental Management
Los Alamos Field Office

Enclosure(s): 1. Manifests 014833932FLE, 014833934FLE, 014833936FLE, 014833938FLE, 014833940FLE, and 014833942FLE

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

M. Lee Bishop, EM-LA

Elizabeth Churchill, EM-LA

Arturo Duran, EM-LA

Stephen Hoffman, EM-LA

Jesse Kahler, EM-LA

Kirk D. Lachman, EM-LA

David Nickless, EM-LA

Cheryl Rodriguez, EM-LA

Pete Carson, LANL

William Mairson, LANL

Ellena Martinez, LANL

Avril Millensted, LANL

Patrick L. Padilla, LANL

Jennifer Payne, LANL

Sandra Story-Hughes, LANL
Enrique Torres, LANL
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Carol Anderson, N3B
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Sharon Brady, N3B
Lacey Bruaw, N3B
Emily Day, N3B
Ellen Gammon, N3B
Thomas Harrison, N3B
Debby Holgerson, N3B
Jeff Holland, N3B
Kim Lebak, N3B
Joseph Legare, N3B
Dana Lindsay, N3B
Pamela Maestas, N3B
Jason Moore, N3B
Joseph Murdock, N3B
Gerald O’Leary III, N3B
Michael Romero, N3B
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epc-correspondence@lanl.gov
rcra-prr@lanl.gov

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 014833932 FLE																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
		5. Generator's Name and Mailing Address LANL ON BEHALF OF THE US DEPT OF ENERGY Pajarito Rd.; LOS ALAMOS, NM 87545 Generator's Phone: (505) 695-3300						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																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
GENERATOR		6. Transporter 1 Company Name CAST Specialty Transportation, Inc.						U.S. EPA ID Number COR000206722																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
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DESIGNATED FACILITY		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 (575) 234-8457 Facility's Phone:						U.S. EPA ID Number NM4890139088																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
		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																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY		TRANSPORTER		INT'L		GENERATOR		DESIGNATED FACILITY	

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 014833934 FLE									
		5. Generator's Name and Mailing Address LANL ON BEHALF OF THE US DEPT OF ENERGY Pajarito Rd.; LOS ALAMOS, NM 87545 Generator's Phone: (505) 695-3300						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 Specialty Transportation, Inc.						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 (575) 234-8457 Facility's Phone:						U.S. EPA ID Number NM4890139088									
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, Pu-239, Pu-240, Pu-241, Am-241, Solid Elemental, Activity= 3.492E-02 TBq, RADIOACTIVE YELLOWII, TI=0.4, CSI=0.0 USA/9218/B(U)F-96 TP-143				1		CM		1,919		KG		D004 D005 D006 D007 D008 D009			
RQ						2. UN3328, Waste Radioactive material, Type B(U) package, fissile, 7, Pu-239, Am-241, Solid Elemental, Activity= 1.07E-02 TBq, RADIOACTIVE YELLOWII, TI=0.4, CSI=0.0 USA/9218/B(U)F-96 TP-162				1		CM		1,890		KG	
RQ		3. UN3328, Waste Radioactive material, Type B(U) package, fissile, 7, Pu-238, Pu-239, Pu-240, Am-241, Solid Elemental, Activity= 1.983E00 TBq, RADIOACTIVE YELLOWII, TI=0.4, CSI=0.0 USA/9218/B(U)F-96 TP-158								1		CM		1,060		KG	
X																	
14. Special Handling Instructions and Additional Information Shipment# LA210012, LANL POC: Rick Romero/Nestor Trujillo 505-412-0271/505-500-6129 Emergency response #165, Tractor#C-48 Trailer#C-371 Gross Weights: TP#143= 7,653kg, TP#162= 7,599kg, TP#158= 6,770kg Emergency Response Information Provider: Los Alamos National Laboratory (505)667-2400, VUA-VPA-114.																	
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 Fabian Anaya						Signature <i>Fabian Anaya</i>						Month 04		Day 15		Year 21	
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 Brad Steinman						Signature <i>Brad Steinman</i>						Month 04		Day 15		Year 21	
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 <i>Kyle Darrach</i>						Month 04		Day 15		Year 21	

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number WM0890010515		2. Page 1 of 1		3. Emergency Response Phone (575) 885-6883		4. Manifest Tracking Number 014833936 FLE			
		5. Generator's Name and Mailing Address LANL ON BEHALF OF THE US DEPT OF ENERGY Pajarito Rd.; LOS ALAMOS, NM 87545 Generator's Phone: (505) 695-3300		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 Specialty Transportation, Inc.		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 (575) 234-8457 Facility's Phone:		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		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes			
				No.	Type						
	RQ	1. UN3328, Waste Radioactive material, Type B(U) package, fissile, 7, Pu-239, Pu-240, Am-241, Solid Elemental, Activity= 1.242E00 TBq, RADIOACTIVE YELLOWII, TI=0.4, CSI=0.0 USA/9218/B(U)F-96 TP-192		1	CM	1,901	KG	D004	D005	D006	
	RQ	2. UN3328, Waste Radioactive material, Type B(U) package, fissile, 7, Pu-238, Pu-239, Pu-240, Am-241, Solid Elemental, Activity= 1.101E00 TBq, RADIOACTIVE YELLOWII, TI=0.4, CSI=0.0 USA/9218/B(U)F-96 TP-135		1	CM	1,346	KG	D004	D005	D006	
	RQ	3. UN3328, Waste Radioactive material, Type B(U) package, fissile, 7, Pu-238, Pu-239, Pu-240, Am-241, Solid Elemental, Activity= 1.047E-02 TBq, RADIOACTIVE YELLOWII, TI=0.4, CSI=0.0 USA/9218/B(U)F-96 TP-169		1	CM	1,086	KG	D004	D005	D006	
14. Special Handling Instructions and Additional Information Shipment# LA210013, LANL POC: Rick Romero/Nestor Trujillo 505-412-0271/505-500-6129 Emergency response #165, Tractor#C-46 Trailer#C-373 Gross Weights: TP#192= 7,611kg, TP#135= 7,070kg, TP#169= 6,893kg Emergency Response Information Provider: Los Alamos National Laboratory (505)667-2400, VUA-VPA-115.											
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/Offoror's Printed/Typed Name Fabian Anaya				Signature <i>Fabian Anaya</i>				Month Day Year 04 22 21			
INT'L	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	Transporter 1 Printed/Typed Name DALE EAKIN				Signature <i>Dale Eakin</i>				Month Day Year 04 22 21		
	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. 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 Darrah				Signature <i>Kyle Darrah</i>				Month Day Year 04 22 21			

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number WM0890010515		2. Page 1 of 1		3. Emergency Response Phone (575) 885-6883		4. Manifest Tracking Number 014833938 FLE			
		5. Generator's Name and Mailing Address LANL ON BEHALF OF THE US DEPT OF ENERGY Pajarito Rd.; LOS ALAMOS, NM 87545 Generator's Phone: (505) 695-3300		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 Specialty Transportation, Inc.		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 (575) 234-8457 Facility's Phone:		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		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes			
				No.	Type						
	RQ	1. UN3328, Waste Radioactive material, Type B(U) package, fissile, 7, Pu-239, Pu-240, Am-241, Solid Elemental, Activity= 3.801E-01 TBq, RADIOACTIVE YELLOWII, TI=0.4, CSI=0.0 USA/9218/B(U)F-96 TP-156		1	CM	1,799	KG	D004	D005	D006	
	RQ	2. UN3328, Waste Radioactive material, Type B(U) package, fissile, 7, Pu-239, Pu-240, Am-241, Solid Elemental, Activity= 9.641E-01 TBq, RADIOACTIVE YELLOWII, TI=0.4, CSI=0.0 USA/9218/B(U)F-96 TP-164		1	CM	1,696	KG	D004	D005	D006	
	RQ	3. UN3328, Waste Radioactive material, Type B(U) package, fissile, 7, Pu-238, Pu-239, Pu-240, Am-241, Solid Elemental, Activity= 9.279E-01 TBq, RADIOACTIVE YELLOWII, TI=0.4, CSI=0.0 USA/9218/B(U)F-96 TP-198		1	CM	956	KG	D004	D005	D006	
14. Special Handling Instructions and Additional Information Shipment# LA210014, LANL POC: Rick Romero/Westor Trujillo 505-412-0271/505-500-6129 Emergency response #165, Tractor#C-47 Trailer#C-366 Gross Weights: TP#156= 7,627kg, TP#164= 7,490kg, TP#198= 6,718kg Emergency Response Information Provider: Los Alamos National Laboratory (505)667-2400, VUA-VPA-116.											
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 Fabian Anaya				Signature <i>Fabian Anaya</i>				Month Day Year 04 22 21			
INTL	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	Transporter 1 Printed/Typed Name Jose A. Brito				Signature <i>Jose A. Brito</i>				Month Day Year 04 22 21		
	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. 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 <i>Kyle Darrach</i>				Month Day Year 04 22 21			

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 014833940 FLE						
		5. Generator's Name and Mailing Address LANL ON BEHALF OF THE US DEPT OF ENERGY Pajarito Rd.; LOS ALAMOS, NM 87545 Generator's Phone: (505) 695-3300						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 Specialty Transportation, Inc.						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 (575) 234-8457 Facility's Phone:						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		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes				
						No.	Type							
RQ		1. UN3328, Waste Radioactive material, Type B(U) package, fissile, 7, Pu-238, Pu-239, Pu-240, Am-241, Solid Elemental, Activity= 3.83E00 TBq, RADIOACTIVE YELLOW II, TI=0.4, CSI=0.0 USA/9218/B(U)F-96 TP-200				1	CM	1,064	KG	D004	D005	D006		
										D007	D008	D009		
RQ		2. UN3328, Waste Radioactive material, Type B(U) package, fissile, 7, Pu-238, Pu-239, Pu-240, Am-241, Solid Elemental, Activity= 1.913E00 TBq, RADIOACTIVE YELLOW II, TI=0.4, CSI=0.0 USA/9218/B(U)F-96 TP-159				1	CM	935	KG	D004	D005	D006		
										D007	D008	D009		
RQ		3. UN3328, Waste Radioactive material, Type B(U) package, fissile, 7, Pu-239, Pu-240, Am-241, Solid Elemental, Activity= 1.343E00 TBq, RADIOACTIVE YELLOW II, TI=0.4, CSI=0.0 USA/9218/B(U)F-96 TP-178				1	CM	883	KG	D004	D005	D006		
										D007	D008	D009		
X														
14. Special Handling Instructions and Additional Information Shipment# LA210015, LANL POC: Rick Romero/Nestor Trujillo 505-412-0271/505-500-6129 Emergency response #165, Tractor#C-42 Trailer#C-343 Gross Weights: TP#200= 6,795kg, TP#159= 6,702kg, TP#178= 6,650kg Emergency Response Information Provider: Los Alamos National Laboratory (505)667-2400, VUA-VPA-117.														
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 Fabian Anaya						Signature <i>Fabian Anaya</i>				Month Day Year 04 29 21				
INT'L		16. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit: _____ Transporter signature (for exports only): _____ Date leaving U.S.: _____												
TRANSPORTER		17. Transporter Acknowledgment of Receipt of Materials												
		Transporter 1 Printed/Typed Name Tommy Cash						Signature <i>Tommy Cash</i>				Month Day Year 04 29 21		
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 <i>Richard R. ...</i>						Signature <i>Richard R. ...</i>				Month Day Year 04 29 21				

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 014833942 FLE					
		5. Generator's Name and Mailing Address LANL ON BEHALF OF THE US DEPT OF ENERGY Pajarito Rd.; LOS ALAMOS, NM 87545 Generator's Phone: (505) 695-3300								
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 Specialty Transportation, Inc.					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 (575) 234-8457 Facility's Phone:					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, Type B(U) package, fissile, 7, HRCQ, Pu-238, Pu-239, Am-241, Solid Elemental, Activity= 3.585E00 TBq, RADIOACTIVE YELLOWIII, TI=0.4, CSI=0.0 USA/9218/B(U)F-96 TP-208		1	CM	2,543	KG	D004	D005	D006
	RQ	2. UN3328, Waste Radioactive material, Type B(U) package, fissile, 7, Pu-239, Pu-240, Am-241, Solid Elemental, Activity= 6.177E-01 TBq, RADIOACTIVE YELLOWII, TI=0.4, CSI=0.0 USA/9218/B(U)F-96 TP-190		1	CM	943	KG	D004	D005	D006
	RQ	3. UN3328, Waste Radioactive material, Type B(U) package, fissile, 7, Pu-238, Pu-239, Pu-240, Am-241, Solid Elemental, Activity= 1.472E00 TBq, RADIOACTIVE YELLOWII, TI=0.4, CSI=0.0 USA/9218/B(U)F-96 TP-161		1	CM	924	KG	D004	D005	D006
14. Special Handling Instructions and Additional Information Shipment# LA210016, LANL POC: Rick Romero/Nestor Trujillo 505-412-0271/505-500-6129 Emergency response #165, Tractor# C-46 Trailer# C-355 Gross Weights: TP#208= 8,429kg, TP#190= 6,585kg, TP#161= 6,707kg Emergency Response Information Provider: Los Alamos National Laboratory (505)667-2400, VUA-VPA-118.										
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 Fabian Anaya					Signature <i>Fabian Anaya</i>			Month Day Year 04 29 21		
INT'L	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 DALE EAKIN Signature <i>Dale Eakin</i> Month Day Year 04 29 21 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. 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 <i>R. J. ...</i> Signature <i>R. J. ...</i> Month Day Year 04 29 21										