Closure Report for Corrective Action Unit 481: Area 12 T-Tunnel Conditional Release Storage Yard, Nevada Test Site, Nevada

Revision: 0

November 2008

Prepared by National Security Technologies, LLC
for the U.S. Defense Threat Reduction Agency

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**CLOSURE REPORT FOR
CORRECTIVE ACTION UNIT 481:
AREA 12 T-TUNNEL CONDITIONAL RELEASE
STORAGE YARD,
NEVADA TEST SITE, NEVADA**

**Prepared by
National Security Technologies, LLC**

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CORRECTIVE ACTION UNIT 481:
AREA 12 T-TUNNEL CONDITIONAL RELEASE
STORAGE YARD,
NEVADA TEST SITE, NEVADA**

Approved By: Jeffrey T. Fraher
Jeffrey T. Fraher
Defense Threat Reduction Agency
Environmental Restoration Program Manager

Date: 13 November 2008

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ACRONYMS AND ABBREVIATIONS

ACM	asbestos-containing material
CAS	Corrective Action Site
CAU	Corrective Action Unit
CR	Closure Report
DTRA	Defense Threat Reduction Agency
FFACO	<i>Federal Facility Agreement and Consent Order</i>
LLW	low-level waste
LOS	line-of-site
NNSA/NSO	U.S. Department of Energy, National Nuclear Security Administration Nevada Site Office
NTS	Nevada Test Site
RMA	Radioactive Material Area
RWMS	Radioactive Waste Management Site
SCWP	Sectored Clean-up Work Plan

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EXECUTIVE SUMMARY

Corrective Action Unit (CAU) 481 is identified in the *Federal Facility Agreement and Consent Order* (FFACO, 1996; as amended February 2008) as Area 12 T-Tunnel Conditional Release Storage Yard. CAU 481 is located in Area 12 of the Nevada Test Site, which is approximately 65 miles northwest of Las Vegas, Nevada. This CAU consists of one Corrective Action Site (CAS), CAS 12-42-05, Housekeeping Waste. CAU 481 closure activities were conducted by the Defense Threat Reduction Agency from August 2007 through July 2008 according to the FFACO and Revision 3 of the *Sectorized Clean-up Work Plan for Housekeeping Category Waste Sites* (U.S. Department of Energy, National Nuclear Security Administration Nevada Site Office [NNSA/NSO], 2003).

Closure activities included removal and disposal of construction debris and low-level waste (LLW). Drained fluids, steel, and lead was recycled as appropriate. Waste generated during closure activities was appropriately managed and disposed, as follows:

Area 9 U10c Sanitary Landfill

- 1,464 tons of construction debris were transported to the Area 9 U10c Sanitary Landfill for disposal after being screened for radiological contamination according to the *NV/YMP Radiological Control Manual* (NNSA/NSO, 2004).
 - Construction debris included rail cars; generators; compressors; hoists; winches; test chambers; metal, stainless steel, and fiberglass piping; vent lines; vent fans; metal couplers, joints, bolts, brackets, containers, and vessels; empty tanks; steel sheeting, plates, framework, mesh, and I-beams; curved steel sets; rails; fencing material; valves; wire spools; wallboard; flanges; brush; and other aluminum, fiberglass, metal, and wood debris.
 - Prior to disposal, all equipment (e.g., generators, compressors, hoists, and winches) was drained of fluid.

Recycle/Re-use

- 259 tons of debris, which consisted of unused curved steel sets, were shipped off site to be recycled.
- Approximately 400 gallons of fluid drained from equipment were recycled on site.
- 8 lead sheets were transported to the Area 6 Storage Yard for re-use.

Area 5 Radioactive Waste Management Site

- 50 tons of LLW were transported to and disposed of at the Area 5 Radioactive Waste Management Site.
 - LLW included one mining drill rig, mining rail cars, flat cars, a trailer, air pumps, motors, bellows, blower units, drilling rods, hoses, cables, I-beams, mufflers, vent lines, metal piping, line-of-sight piping, air handlers, steel framework, filter boxes, filter housing, and other metal and wood debris.

The Sectorized Housekeeping Site Closure Verification Form for CAS 12-42-05 is included as Appendix C of this report. This form includes before and after photographs of the site, descriptions of waste, and waste disposal information.

1.0 INTRODUCTION

This Closure Report (CR) documents closure activities conducted by the Defense Threat Reduction Agency (DTRA) for Corrective Action Unit (CAU) 481, Area 12 T-Tunnel Conditional Release Storage Yard, according to the *Federal Facility Agreement and Consent Order* (FFACO, 1996; as amended February 2008) and Revision 3 of the *Sectored Clean-up Work Plan* (SCWP) for *Housekeeping Category Waste Sites* (U.S. Department of Energy, National Nuclear Security Administration Nevada Site Office [NNSA/NSO], 2003). CAU 481 is located in Area 12 of the Nevada Test Site (NTS) (Figure 1) and consists of one Corrective Action Site (CAS), CAS 12-42-05, Housekeeping Waste.

1.1 PURPOSE

CAU 481, Area 12 T-Tunnel Conditional Release Storage Yard, was closed by removing and recycling reusable materials and by characterizing and disposing of waste. The purpose of this CR is to summarize the completed closure activities, document appropriate waste disposal, and confirm that the closure standards were met.

1.2 SCOPE

Closure activities included removal and recycling or disposal of all materials from the Area 12 T-Tunnel Conditional Release Storage Yard, which is more commonly known as the T-Tunnel Lower Laydown Yard.

1.3 CLOSURE REPORT CONTENTS

This CR includes the following sections:

- Section 1.0 – Introduction
- Section 2.0 – Closure Activities
- Section 3.0 – Waste Disposition
- Section 4.0 – Closure Verification Results
- Section 5.0 – Conclusions and Recommendations
- Section 6.0 – References
- Appendix A – Photographs
- Appendix B – Waste Disposition Documentation
- Appendix C – Sectored Housekeeping Site Closure Verification Form
- Appendix D – Spill Report Number 070813-01
- Appendix E – Analytical Results
- Appendix F – Nevada Division of Environmental Protection Comment Response Form
- Library Distribution List

FIGURE 1
CORRECTIVE ACTION UNIT 481 SITE LOCATION MAP

2.0 CLOSURE ACTIVITIES

This section details the specific activities completed during the closure of CAU 481. The Sectored Housekeeping Site Closure Verification Form is included as Appendix C of this report. This form includes before and after photographs of the site, descriptions of waste, and waste disposal information.

2.1 DESCRIPTION OF CORRECTIVE ACTION ACTIVITIES

Closure activities for CAU 481 were completed by DTRA according to the SCWP (NNSA/NSO, 2003). The following sections detail the closure activities as completed.

2.1.1 Preplanning and Site Preparation

Prior to closure activities, the following documents were prepared:

- *National Environmental Policy Act Checklist*
- Site-Specific Health and Safety Plan
- Field Management Plan
- NNSA/NSO Real Estate/Operations Permit
- Work control packages

2.1.2 Closure Activities

CAS 12-42-05, Housekeeping Waste, consisted of equipment, materials, and debris located at the Area 12 T-Tunnel Lower Laydown Yard. One portion of the yard was posted as a Radioactive Material Area (RMA). Photographs of the waste and recyclable materials are provided in Appendix A of this report.

The equipment and debris were systematically screened for radiological contamination according to the *NV/YMP Radiological Control Manual* (NNSA/NSO, 2004), waste was segregated accordingly, and the equipment and debris were either recycled or disposed of appropriately, as follows:

- 1,464 tons of equipment and debris were transported to the Area 9 U10c Sanitary Landfill for disposal as sanitary waste.
- 259 tons of debris, which consisted of unused curved steel sets, were shipped off site to be recycled.
- Approximately 400 gallons of fluid were recycled on site.
- 8 lead sheets were transported to the Area 6 Storage Yard for re-use.
- 50 tons of LLW were transported to and disposed of at the Area 5 Radioactive Waste Management Site (RWMS). LLW was packaged in a transportainer and B-25 boxes or was transported as bulk waste if the item was too large to fit in a container.

After removal of all equipment and debris, the area was radiologically surveyed, and the Radioactive Material Area signs were removed. The area no longer requires radiological postings per the *NV/YMP Radiological Control Manual* (NNSA/NSO, 2004).

During closure activities, an estimated 40 to 60 gallons of mineral oil spilled onto the soil from an electrical breaker box that had tipped over. A spill report was submitted to the Nevada Division of Environmental Protection under spill report number 070813-01, as required by the Nevada Administrative Code 445A.347 and the *Resource Conservation and Recovery Act*. The spill report is included as Appendix D of this CR. The impacted soil was excavated, and samples confirmed that the soil did not contain polychlorinated biphenyls above the laboratory's minimum detection limits. The soil was disposed at the Area 9 U10c Sanitary Landfill. Analytical results for the soil are included in Appendix E of this CR.

2.2 DEVIATIONS FROM THE CORRECTIVE ACTION PLAN AS APPROVED

This section is not applicable to CAU 481.

2.3 CORRECTIVE ACTION SCHEDULE AS COMPLETED

Closure activities were conducted from August 2007 through July 2008.

2.4 SITE PLAN/SURVEY PLAT

This section is not applicable to CAU 481.

3.0 WASTE DISPOSITION

This section describes the waste streams generated during closure activities and their final disposition. Waste streams included sanitary waste/construction debris and LLW. Waste disposition documentation is included as Appendix B of this report.

3.1 WASTE MINIMIZATION

Industry standard waste minimization practices were applied throughout the course of closure activities. These practices included the following:

- Perform radiological surveys of debris, equipment, and other waste from an existing RMA to identify materials that meet the criteria for disposal at the Area 9 U10c Sanitary Landfill.
- Drain, capture, and recycle fluids from equipment. Approximately 300 gallons of used oil and 100 gallons of anti-freeze were recycled on site.
- Recycle metal debris. 259 tons of debris, which consisted of unused curved steel sets, were shipped off site to be recycled.
- Relocate lead sheets to the Area 6 Storage Yard for re-use elsewhere on the NTS.
- Size-reduce debris to minimize the volume of landfill waste.

3.2 WASTE STREAMS AND DISPOSAL

3.2.1 Sanitary Waste/Construction Debris

A total of approximately 1,464 tons of sanitary waste was generated during closure activities. Construction debris was determined to be sanitary waste based on process knowledge and radiological survey results. The sanitary waste was transported in end-dump trucks to the Area 9 U10c Sanitary Landfill for disposal.

3.2.2 Low-Level Waste

A total of approximately 50 tons of LLW was generated during closure activities. LLW was transported to the Area 5 RWMS for disposal.

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4.0 CLOSURE VERIFICATION RESULTS

Verification sampling was not required for CAU 481. Closure verification consisted of visual inspections to verify that waste is no longer present and photographic documentation of the final site conditions. The Sectorized Housekeeping Site Closure Verification Form for CAS 12-42-05 is included as Appendix C. This form includes before and after photographs of the site, descriptions of the waste, and waste disposal information.

4.1 DATA QUALITY ASSESSMENT

This section is not applicable to CAU 481.

4.2 USE RESTRICTION

Use restrictions were not implemented for CAU 481, and the future land use of any land related to CAU 481 is not restricted from any activity.

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5.0 CONCLUSIONS AND RECOMMENDATIONS

5.1 CONCLUSIONS

Closure activities at CAU 481 consisted of recycling fluids and metal; removing and disposing debris, parts, equipment, and other sanitary waste; and removing and disposing of LLW. It was verified and documented that the waste originally identified at the site is no longer present. The Sector Housekeeping Site Closure Verification Form was completed and is included as Appendix C of this report.

5.2 RECOMMENDATIONS

Since closure activities for CAU 481 have been completed following Revision 3 of the SCWP (NNSA/NSO, 2003) as documented in this report, DTRA requests the following:

1. A Notice of Completion be provided by the Nevada Division of Environmental Protection to DTRA for the closure of CAU 481
2. The transfer of CAU 481 from Appendix III to Appendix IV, Closed Corrective Action Units, of the FFACO

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6.0 REFERENCES

Federal Facility Agreement and Consent Order, 1996 (as amended February 2008). Agreed to by the State of Nevada; the U.S. Department of Energy, Environmental Management; the U.S. Department of Defense; and the U.S. Department of Energy, Legacy Management.

FFACO, see *Federal Facility Agreement and Consent Order*.

NNSA/NSO, see U.S. Department of Energy, National Nuclear Security Administration Nevada Site Office

U.S. Department of Energy, National Nuclear Security Administration Nevada Site Office, 2003. *Sectorized Clean-up Work Plan for Housekeeping Category Waste Sites*. DOE/NV--579-REV-3. Las Vegas, NV.

U.S. Department of Energy, Nevada Operations Office, 2004. *NV/YMP Radiological Control Manual*. DOE/NV/11718--079-REV 5. Las Vegas, NV.

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APPENDIX A

PHOTOGRAPHS

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PHOTOGRAPH LOG

Photo Number	Date	Description
1	10/25/2007	Beams
2	10/30/2007	Bellows
3	07/30/2007	Blowers
4	07/30/2007	Blower, marked to drain
5	10/04/2007	Bolts and pipe
6	10/16/2007	Compressor
7	10/30/2007	Conveyor
8	10/30/2007	Countertop-type material
9	11/15/2005	Couplers
10	10/08/2007	Couplers
11	10/09/2007	Couplers
12	07/30/2007	Debris
13	08/13/2007	Debris
14	10/01/2007	Debris
15	10/16/2007	Debris
16	10/30/2007	Drill
17	10/30/2007	Drill parts
18	09/07/2007	Fence
19	07/10/2007	Filter boxes
20	10/30/2007	Filter housing
21	07/30/2007	Generator
22	07/30/2007	Generators
23	10/30/2007	Hoses
24	11/15/2005	Metal
25	11/15/2005	Metal frames
26	10/30/2007	Ore car with panel box
27	09/07/2007	Other metal waste
28	08/28/2007	Other metal waste
29	11/15/2005	Parts
30	09/07/2007	Parts
31	07/18/2007	Pipe
32	10/04/2007	Pipe
33	10/04/2007	Pipe

PHOTOGRAPH LOG

Photo Number	Date	Description
34	10/04/2007	Pipe
35	07/30/2007	Pipe
36	07/30/2007	Pipe, line-of-sight (LOS)
37	08/02/2007	Pipe, LOS
38	08/02/2007	Pipe, LOS
39	09/25/2007	Pipe
40	11/15/2005	Rail cars
41	08/07/2007	Rail car turntable
42	11/15/2005	Skids
43	09/07/2007	Steel mesh
44	11/15/2005	Steel plate
45	11/15/2005	Steel plate
46	07/30/2007	Steel sets
47	07/30/2007	Steel sets
48	09/07/2007	Steel sets
49	07/30/2007	Steel supports
50	10/03/2007	Structural supports
51	08/06/2007	Structural support
52	05/15/2005	Empty tank
53	05/15/2005	Test chamber
54	08/02/2007	Test chamber
55	08/29/2007	Test chamber
56	08/28/2007	Test chamber
57	09/25/2007	Valves
58	09/27/2007	Valves
59	10/30/2007	Vent fans
60	07/30/2007	Vent line pipe, fiberglass
61	07/30/2007	Vent line pipe, fiberglass
62	10/30/2007	Vent line pipe, metal
63	10/04/2007	Vent line pipe, metal
64	08/22/2007	Wallboard
65	07/30/2007	Winches
66	11/15/2005	Wire spools and drum rack

Photograph 1. Beams (10/25/2007)

Photograph 2. Bellows (10/30/2007)

Photograph 3. Blowers (07/30/2007)

Photograph 4. Blower, marked to drain (07/30/2007)

Photograph 5. Bolts and pipe (10/04/2007)

Photograph 6. Compressor (10/16/2007)

Photograph 7. Conveyor (10/30/2007)

Photograph 8. Countertop-type Material (10/30/2007)

Photograph 9. Couplers (11/15/2005)

Photograph 10. Couplers (10/08/2007)

Photograph 11. Couplers (10/09/2007)

Photograph 12. Debris (07/30/2007)

Photograph 13. Debris (08/13/2007)

Photograph 14. Debris (10/01/2007)

Photograph 15. Debris (10/16/2007)

Photograph 16. Drill (10/30/2007)

Photograph 17. Drill parts (10/30/2007)

Photograph 18. Fence (09/07/2007)

Photograph 19. Filter Boxes (07/10/2007)

Photograph 20. Filter housing (10/30/2007)

Photograph 21. Generator (07/30/2007)

Photograph 22. Generators (07/30/2007)

Photograph 23. Hoses (10/30/2007)

Photograph 24. Metal (11/15/2005)

Photograph 25. Metal frames (11/15/2005)

Photograph 26. Ore car with panel box (10/30/2007)

Photograph 27. Other metal waste (09/07/2007)

Photograph 28. Other metal waste (08/28/2007)

Photograph 29. Parts (11/15/2005)

Photograph 30. Parts (09/07/2007)

Photograph 31. Pipe (07/18/2007)

Photograph 32. Pipe (10/04/2007)

Photograph 33. Pipe (10/04/2007)

Photograph 34. Pipe (10/04/2007)

Photograph 35. Pipe (07/30/2007)

Photograph 36. Pipe, line-of-sight (LOS) (07/30/2007)

Photograph 37. Pipe, LOS (08/02/2007)

Photograph 38. Pipe, LOS (08/02/2007)

Photograph 39. Pipe (09/25/2007)

Photograph 40. Rail cars (11/15/2005)

Photograph 41. Rail car turntable (08/07/2007)

Photograph 42. Skids (11/15/2005)

Photograph 43. Steel mesh (09/07/2007)

Photograph 44. Steel plate (11/15/2005)

Photograph 45. Steel plate (11/15/2005)

Photograph 46. Steel sets (07/30/2007)

Photograph 47. Steel sets (07/30/2007)

Photograph 48. Steel sets (09/07/2007)

Photograph 49. Steel supports (07/30/2007)

Photograph 50. Structural supports (10/03/2007)

Photograph 51. Structural support (08/06/2007)

Photograph 52. Empty tank (05/15/2005)

Photograph 53. Test chamber (05/15/2005)

Photograph 54. Test chamber (08/02/2007)

Photograph 55. Test chamber (08/29/2007)

Photograph 56. Test chamber (08/28/2007)

Photograph 57. Valves (09/25/2007)

Photograph 58. Valves (09/27/2007)

Photograph 59. Vent fans (10/30/2007)

Photograph 60. Vent line pipe, fiberglass (07/30/2007)

Photograph 61. Vent line pipe, fiberglass (07/30/2007)

Photograph 62. Vent line pipe, metal (10/30/2007)

Photograph 63. Vent line pipe, metal (10/04/2007)

Photograph 64. Wallboard (08/22/2007)

Photograph 65. Winches (07/30/2007)

Photograph 66. Wire spools and drum rack (11/15/2005)

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APPENDIX B

WASTE DISPOSITION DOCUMENTATION

AREA 9 U10C SANITARY LANDFILL

LOW-LEVEL WASTE

OFF-SITE RECYCLING

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AREA 9 U10C SANITARY LANDFILL

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NSTec

Form

FRM-0918

NTS LANDFILL LOAD VERIFICATION

Page 1

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

A12

Waste Category: (check one)

☐ Commercial☒ Industrial

Waste Type:

☒ NTS☐ Putrescible☒ FFACO-onsite☐ WAC Exception

(check one)

☐ Non-Putrescible☐ Asbestos Containing Material☐ FFACO-offsite☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management☒ Defense Projects☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis☒ Process Knowledge☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper☐ Rocks / unaltered geologic materials☒ Empty containers☒ Asphalt☒ Metal☒ Wood☒ Soil☒ Rubber (excluding tires)☒ Demolition debris☒ Plastic☒ Wire☒ Cable☒ Cloth☒ Insulation (non-Asbestosform)☒ Cement & concrete☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste☐ Food Waste☐ Animal Carcasses☐ Asbestos☐ Friable☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos☐ Drained automobiles and military vehicles☐ Solid fractions from sand/oil/water☐ Light ballasts (contact SWO)☐ Drained fuel filters (gas & diesel)☒ Deconned Underground and Above☐ Hydrocarbons (contact SWO)☒ Other Drained generators/equipment

Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge☐ Rags☐ Drained fuel filters (gas & diesel)☐ Crushed non-teme plated oil filters☐ Plants☐ Soil☐ Sludge from sand/oil/water separators☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method identified above and a review of the above-mentioned prohibited and allowable waste items. I have contacted Property Manager is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature:

Date: _____

Note: "Food waste, office trash and animal carcasses do not require a removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 34,000

8.2.07

Signature of Certifier:

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.☐ This container/load is exempt from survey due to process knowledge and origin.☐ This container/load is free of radioactive contamination based on radiological analysis.SIGNATURE:

DATE: 8/2/07

BN-0646 (09/99)

NSTec

Form

FRM-0918

NTS LANDFILL LOAD VERIFICATION

Page 1

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard A12

Waste Category: (check one)

☐ Commercial☒ IndustrialWaste Type: ☒ NTS☐ Putrescible☒ FFACO-onsite☐ WAC Exception

(check one)

☐ Non-Putrescible☐ Asbestos Containing Material☐ FFACO-offsite☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management☒ Defense Projects☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis☒ Process Knowledge☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper☐ Rocks / unaltered geologic materials☒ Empty containers☒ Asphalt☒ Metal☒ Wood☒ Soil☒ Rubber (excluding tires)☒ Demolition debris☒ Plastic☒ Wire☒ Cable☒ Cloth☒ Insulation (non-Asbestosform)☒ Cement & concrete☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Asbestos☐ Friable☐ Non-Friable (contact SWO if regulated load)☐ Office Waste☐ Food Waste☐ Animal Carcasses

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos☐ Drained automobiles and military vehicles☐ Solid fractions from sand/oil/water☐ Light ballasts (contact SWO)☐ Drained fuel filters (gas & diesel)☒ Deconned Underground and Above Ground Tanks☐ Hydrocarbons (contact SWO)☒ Other Drained generators/equipmentAdditional waste accepted at the Area 6 Hydrocarbon Landfill: ☐☐ Septic sludge☐ Rags☐ Drained fuel filters (gas & diesel)☐ Crushed non-teme plated oil filters☐ Plants☐ Soil☐ Sludge from sand/oil/water separators☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method identified: prohibited and allowable waste items. I have contacted Property Management and is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature]

Date: 8-2-07

Note: "Food waste, office trash and animal carcasses do not require a radiological must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 34,000

Signature of Certifier: [Signature]

Radiation Survey Release for Waste Disposal

RCT Initials

☒ [Initials]

This container/load is free of external radioactive contamination.

☐

This container/load is exempt from survey due to process knowledge and origin.

☒

This container/load is free of radioactive contamination based on radiological analysis.

SIGNATURE: [Signature]

DATE: 8/2/07

BN-0646 (09/99)

NSTec

Form

FRM-0918

NTS LANDFILL LOAD VERIFICATION

Page

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard A12

Waste Category: (check one)

☐ Commercial☒ Industrial

Waste Type:

☒ NTS☐ Putrescible☒ FFACO-onsite☐ WAC Exception

(check one)

☐ Non-Putrescible☐ Asbestos Containing Material☐ FFACO-offsite☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management☒ Defense Projects☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis☒ Process Knowledge☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Asphalt☒ Metal☒ Wood☒ Paper☐ Rocks / unaltered geologic materials☒ Empty containers☒ Plastic☒ Wire☒ Cable☒ Soil☒ Rubber (excluding tires)☒ Demolition debris☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)☒ Insulation (non-Asbestosform)☒ Cement & concrete

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Asbestos☐ Friable☐ Non-Friable (contact SWO if regulated load)☐ Office Waste☐ Food Waste☐ Animal Carcasses

Quantity:

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos☐ Drained automobiles and military vehicles☐ Solid fractions from sand/oil/water☐ Light ballasts (contact SWO)☐ Drained fuel filters (gas & diesel)☒ Deconned Underground and Above Ground Tanks☐ Hydrocarbons (contact SWO)☒ Other Drained generators/equipment

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge☐ Rags☐ Drained fuel filters (gas & diesel)☐ Crushed non-teme plated oil filters☐ Plants☐ Soil☐ Sludge from sand/oil/water separators☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method identified a prohibited and allowable waste items. I have contacted Property Management and is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature]

Date: 8-6-07

Note: "Food waste, office trash and animal carcasses do not require a radiologic removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 18000

Signature of Certifier: [Signature]

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.☐ This container/load is exempt from survey due to process knowledge and origin.☐ This container/load is free of radioactive contamination based on radiological analysis.SIGNATURE: [Signature]

DATE:

BN-0546 (06/99)

NSTec

Form

FRM-0918

NTS LANDFILL LOAD VERIFICATION

Page

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial☒ Industrial

Waste Type:

☒ NTS☐ Putrescible☒ FFACO onsite☐ WAC Exception

(check one)

☐ Non-Putrescible☐ Asbestos Containing Material☐ FFACO-offsite☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management☒ Defense Projects☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis☒ Process Knowledge☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper☐ Rocks / unaltered geologic materials☒ Empty containers☒ Asphalt☒ Metal☒ Wood☒ Soil☒ Rubber (excluding tires)☒ Demolition debris☒ Plastic☒ Wire☒ Cable☒ Cloth☒ Insulation (non-Asbestosform)☒ Cement & concrete☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste☐ Food Waste☐ Animal Carcasses☐ Asbestos☐ Friable☐ Non-Friable (contact SWO if regulated load)

Quantity:

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos☐ Drained automobiles and military vehicles☐ Solid fractions from sand/oil/water☐ Light ballasts (contact SWO)☐ Drained fuel filters (gas & diesel)☒ Deconned Underground and Above☐ Hydrocarbons (contact SWO)☒ Other Drained generators/equipment

Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge☐ Rags☐ Drained fuel filters (gas & diesel)☐ Crushed non-teme plated oil filters☐ Plants☐ Soil☐ Sludge from sand/oil/water separators☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method identified above and a review of the above-mentioned prohibited and allowable waste items. I have contacted Property Management and have verified that this material/equipment is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: Dan Tobiason

Date: _____

Note: "Food waste, office trash and animal carcasses do not require a radiol must have signed removal certification statement with Load Verificatic

SWO USE ONLY

Load Weight (net from scale or estimate): 22,000Signature of Ce. Don Bickford

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.☐ This container/load is exempt from survey due to process knowledge and origin.☐ This container/load is free of radioactive contamination based on radioanalysis.SIGNATURE: Don BickfordDATE: 8/16/07

BN-0646 (09/99)

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial☒ Industrial

Waste Type:

☒ NTS☐ Putrescible☒ FFACO on-site☐ WAC Exception

(check one)

☐ Non-Putrescible☐ Asbestos Containing Material☐ FFACO-offsite☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management☒ Defense Projects☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis☒ Process Knowledge☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper☐ Rocks / unaltered geologic materials☒ Empty containers☒ Asphalt☒ Metal☒ Wood☒ Soil☒ Rubber (excluding tires)☒ Demolition debris☒ Plastic☒ Wire☒ Cable☒ Cloth☒ Insulation (non-Asbestosform)☒ Cement & concrete☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste☐ Food Waste☐ Animal Carcasses☐ Asbestos☐ Friable☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos☐ Drained automobiles and military vehicles☐ Solid fractions from sand/oil/water☐ Light ballasts (contact SWO)☐ Drained fuel filters (gas & diesel)☒ Deconned Underground and Above☐ Hydrocarbons (contact SWO)☒ Other Drained generators/equipment

Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐☐ Septic sludge☐ Rags☐ Drained fuel filters (gas & diesel)☐ Crushed non-teme plated oil filters☐ Plants☐ Soil☐ Sludge from sand/oil/water separators☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method identified above and a review of the above-mentioned prohibited and allowable waste items. I have contacted Property Manager _____ is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: DD 5/12

Date: _____

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance statement with Load Verification." _____

SWO USE ONLY

Load Weight (net from scale or estimate): 34,000

8-6-07

Signature of Certifier: _____

Radiation Survey Release for Waste Disposal

RCT Initials

☒

This container/load is free of external radioactive contamination.

☐

This container/load is exempt from survey due to process knowledge and origin.

☐

This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: Don BeckDATE: 8/6/07

BN-0646 (09/99)

Don Beck

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial☒ Industrial 8/9/07

Waste Type:

☒ NTS☐ Putrescible☒ FFACO-onsite☐ WAC Exception

(check one)

☐ Non-Putrescible☐ Asbestos Containing Material☐ FFACO-offsite☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management☒ Defense Projects☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Asphalt☒ Metal☒ Wood☒ Paper☐ Rocks / unaltered geologic materials☒ Empty containers☒ Plastic☒ Wire☒ Cable☒ Soil☒ Rubber (excluding tires)☒ Demolition debris☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)☒ Cloth☒ Insulation (non-Asbestosform)☒ Cement & concrete☒ Other

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste☐ Food Waste☐ Animal Carcasses☐ Asbestos☐ Friable☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos☐ Drained automobiles and military vehicles☐ Solid fractions from sand/oil/water☐ Light ballasts (contact SWO)☐ Drained fuel filters (gas & diesel)☒ Deconned Underground and Above Ground Tanks☐ Hydrocarbons (contact SWO)☒ Other Drained generators/equipment

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge☐ Rags☐ Drained fuel filters (gas & diesel)☐ Crushed non-teme plated oil filters☐ Plants☐ Soil☐ Sludge from sand/oil/water separators☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method identified above and a review of the above-mentioned prohibited and allowable waste items. I have contacted Property Management and is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: D. Tobiason

Date: 8-6-07

Note: "Food waste, office trash and animal carcasses do not require a radiol must have signed removal certification statement with Load Verificatic

SWO USE ONLY

Load Weight (net from scale or estimate): 34000

Signature of Carrier: Don Bishop

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.☐ This container/load is exempt from survey due to process knowledge and origin.☐ This container/load is free of radioactive contamination based on radioanalysis.SIGNATURE: Don Bishop

DATE: 8/6/07

BN-0646 (09/99)

NTS LANDFILL LOAD VERIFICATION

Page

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ **LANDFILL**

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial

☒ Industrial

Waste Type:

☒ NTS

☐ Putrescible

☒ FFACO onsite

☐ WAC Exception

(check one)

☐ Non-Putrescible

☐ Asbestos Containing Material

☐ FFACO-offsite

☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management

☒ Defense Projects

☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up

☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis

☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper

☐ Rocks / unaltered geologic materials

☒ Empty containers

☒ Asphalt

☒ Metal

☒ Wood

☒ Soil

☒ Rubber (excluding tires)

☒ Demolition debris

☒ Plastic

☒ Wire

☒ Cable

☒ Cloth

☒ Insulation (non-Asbestosform)

☒ Cement & concrete

☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste

☐ Food Waste

☐ Animal Carcasses

☐ Asbestos

☐ Friable

☐ Non-Friable (contact SWO if regulated load)

Quantity:

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos

☐ Drained automobiles and military vehicles

☐ Solid fractions from sand/oil/water

☐ Light ballasts (contact SWO)

☐ Drained fuel filters (gas & diesel)

☒ Deconned Underground and Above Ground Tanks

☐ Hydrocarbons (contact SWO)

☒ Other Drained generators/equipment

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge

☐ Rags

☐ Drained fuel filters (gas & diesel)

☐ Crushed non-teme plated oil filters

☐ Plants

☐ Soil

☐ Sludge from sand/oil/water separators

☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those mater site. I have verified this through the waste characterization method identified above prohibited and allowable waste items. I have contacted Property Management and I is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature:

Date: 8-7-07

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Food containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate):

32000

Signature of Certifier:

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.

☐ This container/load is exempt from survey due to process knowledge and origin.

☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE:

DATE: 8-7-07

BN-0646 (09/99)

NTS LANDFILL LOAD VERIFICATION

Page

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial eqs 8/8/07
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Man knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those r site. I have verified this through the waste characterization method identified : prohibited and allowable waste items. I have contacted Property Management is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature] Date: 8-7-07

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 38,000 8-7-07 Signature of Certifier: [Signature]

Radiological Survey Release for Waste Disposal RCT Initials

[Signature] This container/load meets the criteria for no added man-made radioactive material
This container/load meets the criteria for Radcon Manual Table 4.2 release limits.
This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: [Signature] DATE: 8-7-07

FRM-0646 (08/06)

NTS LANDFILL LOAD VERIFICATION

Page

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial DS 8/8/07
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents
Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).
Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials. I have verified this through the waste characterization method identified above prohibited and allowable waste items. I have contacted Property Management and is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature] Date: 8-7-07

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. They must have signed removal certification statement with Load Verification."

Radiological Survey Release for Waste Disposal RCT Initials

____ This container/load meets the criteria for no added man-made radioactive material
____ This container/load meets the criteria for Radcon Manual Table 4.2 release limits.
____ This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: [Signature] DATE: 8-7-07

FRM-0646 (08/06)

SWO USE ONLY

Load Weight (net from scale or estimate): 40,000 8-7-07 Signature of Certifier: [Signature]

NTS LANDFILL LOAD VERIFICATION

Page

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial *08/8/07*
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials. I have verified this through the waste characterization method identified above prohibited and allowable waste items. I have contacted Property Management and is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: *[Signature]* Date: 8-7-07

Note: "Food waste, office trash and animal carcasses do not require a radiological must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 5880 Signature of Certifier: *[Signature]* 8-7-07

Radiological Survey Release for Waste Disposal RCT Initials

W This container/load meets the criteria for no added man-made radioactive material
This container/load meets the criteria for Radcon Manual Table 4.2 release limits.
This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: *[Signature]* DATE: 8-7-07

FRM-0646 (08/06)

NSTec

Form

FRM-0918

NTS LANDFILL LOAD VERIFICATION

 SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial☒ Industrial

Waste Type:

☒ NTS☐ Putrescible☒ FFACO-onsite☐ WAC Exception

(check one)

☐ Non-Putrescible☐ Asbestos Containing Material☐ FFACO-offsite☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management☒ Defense Projects☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis☒ Process Knowledge☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper☐ Rocks / unaltered geologic materials☒ Empty containers☒ Asphalt☒ Metal☒ Wood☒ Soil☒ Rubber (excluding tires)☒ Demolition debris☒ Plastic☒ Wire☒ Cable☒ Cloth☒ Insulation (non-Asbestosform)☒ Cement & concrete☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste☐ Food Waste☐ Animal Carcasses☐ Asbestos☐ Friable☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos☐ Drained automobiles and military vehicles☐ Solid fractions from sand/oil/water☐ Light ballasts (contact SWO)☐ Drained fuel filters (gas & diesel)☒ Deconned Underground and Above☐ Hydrocarbons (contact SWO)☒ Other Drained generators/equipment

Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge☐ Rags☐ Drained fuel filters (gas & diesel)☐ Crushed non-teme plated oil filters☐ Plants☐ Soil☐ Sludge from sand/oil/water separators☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those prohibited and allowable waste items. I have verified this through the waste characterization method identified: _____ is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: Dan Tobiason

Date: 8-8-07

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance statement with Load Verification."

Radiological Survey Release for Waste Disposal RCT Initials

 This container/load meets the criteria for no added man-made radioactive material
 This container/load meets the criteria for Radcon Manual Table 4.2 release limits.
 This container/load is exempt from survey due to process knowledge and origin.
SIGNATURE: [Signature]

DATE: 8-7-07

FRM-0646 (08/06)

SWO USE ONLY

Load Weight (net from scale or estimate): 13000Signature of Certifier: [Signature]

NSTec

Form

FRM-0918

NTS LANDFILL LOAD VERIFICATION

 SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial☒ Industrial

Waste Type:

☒ NTS☐ Putrescible☒ FFACO-onsite☐ WAC Exception

(check one)

☐ Non-Putrescible☐ Asbestos Containing Material☐ FFACO-offsite☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management☒ Defense Projects☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper☐ Rocks / unaltered geologic materials☒ Empty containers☒ Asphalt☒ Metal☒ Wood☒ Soil☒ Rubber (excluding tires)☒ Demolition debris☒ Plastic☒ Wire☒ Cable☒ Cloth☒ Insulation (non-Asbestosform)☒ Cement & concrete☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste☐ Food Waste☐ Animal Carcasses☐ Asbestos☐ Friable☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos☐ Drained automobiles and military vehicles☐ Solid fractions from sand/oil/water☐ Light ballasts (contact SWO)☐ Drained fuel filters (gas & diesel)☒ Deconned Underground and Above☐ Hydrocarbons (contact SWO)☒ Other Drained generators/equipment

Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge☐ Rags☐ Drained fuel filters (gas & diesel)☐ Crushed non-teme plated oil filters☐ Plants☐ Soil☐ Sludge from sand/oil/water separators☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those mater site. I have verified this through the waste characterization method identified above prohibited and allowable waste items. I have contacted Property Management and is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature:

Date: 8-8-07

Radiological Survey Release for Waste Disposal RCT Initials

This container/load meets the criteria for nc added man-made radioactive material

This container/load meets the criteria for Radcon Manual Table 4.2 release limits.

This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE:

DATE: 8-8-07

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Food containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 7000

Signature of Certifier:

FRM-0646 (08/01)

NSTec

Form

FRM-0918

NTS LANDFILL LOAD VERIFICATION

Page

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial☒ Industrial

Waste Type:

☒ NTS☐ Putrescible☒ FFACO-onsite☐ WAC Exception

(check one)

☐ Non-Putrescible☐ Asbestos Containing Material☐ FFACO-offsite☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management☒ Defense Projects☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper☐ Rocks / unaltered geologic materials☒ Empty containers☒ Asphalt☒ Metal☒ Wood☒ Soil☒ Rubber (excluding tires)☒ Demolition debris☒ Plastic☒ Wire☒ Cable☒ Cloth☒ Insulation (non-Asbestosform)☒ Cement & concrete☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste☐ Food Waste☐ Animal Carcasses☐ Asbestos☐ Friable☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos☐ Drained automobiles and military vehicles☐ Solid fractions from sand/oil/water☐ Light ballasts (contact SWO)☐ Drained fuel filters (gas & diesel)☒ Deconned Underground and Above☐ Hydrocarbons (contact SWO)☒ Other Drained generators/equipment

Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐☐ Septic sludge☐ Rags☐ Drained fuel filters (gas & diesel)☐ Crushed non-teme plated oil filters☐ Plants☐ Soil☐ Sludge from sand/oil/water separators☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those site. I have verified this through the waste characterization method identified prohibited and allowable waste items. I have contacted Property Management is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature:

Date: 8-8-07

Note: "Food waste, office trash and animal carcasses do not require a radiolog must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 40,000

Signature of Certifier:

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.☐ This container/load is exempt from survey due to process knowledge and origin.☐ This container/load is free of radioactive contamination based on radioanalysis.SIGNATURE:

DATE: 8-8-07

BN-0646 (09/99)

NSTec

Form

FRM-0918

NTS LANDFILL LOAD VERIFICATION

Page 1

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial☒ Industrial

Waste Type:

☒ NTS☐ Putrescible☒ FFACO-onsite☐ WAC Exception

(check one)

☐ Non-Putrescible☐ Asbestos Containing Material☐ FFACO-offsite☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management☒ Defense Projects☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper☐ Rocks / unaltered geologic materials☒ Empty containers☒ Asphalt☒ Metal☒ Wood☒ Soil☒ Rubber (excluding tires)☒ Demolition debris☒ Plastic☒ Wire☒ Cable☒ Cloth☒ Insulation (non-Asbestosform)☒ Cement & concrete☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste☐ Food Waste☐ Animal Carcasses☐ Asbestos☐ Friable☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos☐ Drained automobiles and military vehicles☐ Solid fractions from sand/oil/water☐ Light ballasts (contact SWO)☐ Drained fuel filters (gas & diesel)☒ Deconned Underground and Above☐ Hydrocarbons (contact SWO)☒ Other Drained generators/equipment

Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐☐ Septic sludge☐ Rags☐ Drained fuel filters (gas & diesel)☐ Crushed non-teme plated oil filters☐ Plants☐ Soil☐ Sludge from sand/oil/water separators☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those site. I have verified this through the waste characterization method identified prohibited and allowable waste items. I have contacted Property Manager is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature:

Date: 8-8-07

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.☐ This container/load is exempt from survey due to process knowledge and origin.☐ This container/load is free of radioactive contamination based on radioanalysis.SIGNATURE:

DATE: 8-8-07

BN-0646 (03/99)

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Free-standing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 7500

8-8-07

Signature of Certifier:

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial

☒ Industrial

Waste Type:

☒ NTS

☐ Putrescible

☒ FFACO-onsite

☐ WAC Exception

(check one)

☐ Non-Putrescible

☐ Asbestos Containing Material

☐ FFACO-offsite

☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management

☒ Defense Projects

☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up

☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis

☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper

☐ Rocks / unaltered geologic materials

☒ Empty containers

☒ Asphalt

☒ Metal

☒ Wood

☒ Soil

☒ Rubber (excluding tires)

☒ Demolition debris

☒ Plastic

☒ Wire

☒ Cable

☒ Cloth

☒ Insulation (non-Asbestosform)

☒ Cement & concrete

☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste

☐ Food Waste

☐ Animal Carcasses

☐ Asbestos

☐ Friable

☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos

☐ Drained automobiles and military vehicles

☐ Solid fractions from sand/oil/water

☐ Light ballasts (contact SWO)

☐ Drained fuel filters (gas & diesel)

☒ Deconned Underground and Above Ground Tanks

☐ Hydrocarbons (contact SWO)

☒ Other Drained generators/equipment

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge

☐ Rags

☐ Drained fuel filters (gas & diesel)

☐ Crushed non-teme plated oil filters

☐ Plants

☐ Soil

☐ Sludge from sand/oil/water separators

☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials. I have verified this through the waste characterization method identified at prohibited and allowable waste items. I have contacted Property Management and is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature]

Date: 8-9-07

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Food-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate) 36000

Signature of Certifier: [Signature]

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.

☐ This container/load is exempt from survey due to process knowledge and origin.

☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: [Signature]

DATE: 8-9-07

BN-0646 (09/99)

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial 95 8/9/07
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents
Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).
Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)
Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:
☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐
☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Manag knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those m site. I have verified this through the waste characterization method identified ab prohibited and allowable waste items. I have contacted Property Management a is approved for disposal in the landfill.

Print Name: Dan Tobiason
Signature: [Signature] Date: 8-9-07

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 7000 Signature of Certifier: [Signature] 8-9-07

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: [Signature] DATE: 8-9-07
BN-0646 (09/99)

(3)

NSTec
Form
FRM-0918

NTS LANDFILL LOAD VERIFICATION

Page 1 of 1

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ **LANDFILL**

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial 08/13/07
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials identified at the site. I have verified this through the waste characterization method identified at the site and prohibited and allowable waste items. I have contacted Property Management and they have approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature]

Date: 8-13-07

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. If they are, they must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 40,000

8-13-07

Signature of Certifier: [Signature]

Radiological Survey Release for Waste Disposal RCT Initials

☒ This container/load meets the criteria for no added man-made radioactive material
☒ This container/load meets the criteria for Radcon Manual Table 4.2 release limits.
☐ This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: [Signature]

DATE: 8-13-07

FRM-0646 (08/06)

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial 095 8/13/07
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-~~onsite~~ ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials. I have verified this through the waste characterization method identified at prohibited and allowable waste items. I have contacted Property Management and is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature:

Date: 8-13-07

Radiation Survey Release for Waste Disposal

RCT Initials

- ☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE:

DATE: 8-8-07

BN-0646 (09/99)

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 27,000

Signature of Certifier: Don P. Rickman

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NTS LANDFILL LOAD VERIFICATION

Page

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial *cjs 8-14-07*
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials. I have verified this through the waste characterization method identified at prohibited and allowable waste items. I have contacted Property Management and is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: *[Signature]*

Date: *8-14-07*

Note: "Food waste, office trash and animal carcasses do not require a radiological must have signed removal certification statement with Load Verification."

Radiological Survey Release for Waste Disposal RCT Initials

☒ This container/load meets the criteria for no added man-made radioactive material
☒ This container/load meets the criteria for Radcon Manual Table 4.2 release limits.
☒ This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: *[Signature]*

DATE: *8/14/07*

FRM-0646 (08/06)

SWO USE ONLY

Load Weight (net from scale or estimate): *37,000* *8-14-07* Signature of Certifier: *[Signature]*

NSTec

Form

FRM-0918

NTS LANDFILL LOAD VERIFICATION

Page

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial *CYS 8-14-07*

Waste Type: (check one) ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception

(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV

Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP

Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine

Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers

☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris

☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete

☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses

☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water

☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above

☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters

☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those site. I have verified this through the waste characterization method identified prohibited and allowable waste items. I have contacted Property Management is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: *DD 5/12*Date: *8-14-07*

Radiological Survey Release for Waste Disposal RCT Initials

☒ This container/load meets the criteria for no added man-made radioactive material

☒ This container/load meets the criteria for Radcon Manual Table 4.2 release limits.

☒ This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: *Don*DATE: *8-14-07*

FRM-0646 (08/06)

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): *8,500*Signature of Certifier: *Don Bickford*

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial 8/5 8/16/07
Waste Type: (check one) ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents
Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).
Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials at this site. I have verified this through the waste characterization method identified as prohibited and allowable waste items. I have contacted Property Management and is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature]

Date: 8-15-07

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. They must have signed removal certification statement with Load Verification."

Radiological Survey Release for Waste Disposal RCT Initials

☒ This container/load meets the criteria for no added man-made radioactive material
☒ This container/load meets the criteria for Radcon Manual Table 4.2 release limits.
☐ This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: [Signature]

DATE: 8-19-07

FRM-0646 (08/06)

SWO USE ONLY

Load Weight (net from scale or estimate): 7,200

Signature of Certifier: [Signature]

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial *egs 8/16/07*
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials. I have verified this through the waste characterization method identified at prohibited and allowable waste items. I have contacted Property Management and is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: *[Signature]*

Date: 8-15-07

Radiological Survey Release for Waste Disposal RCT Initials

☒ This container/load meets the criteria for no added man-made radioactive material
☒ This container/load meets the criteria for Radcon Manual Table 4.2 release limits.
☐ This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: *[Signature]*

DATE: 8-15-07

FRM-0646 (08/06)

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 35,000

Signature of Certifier: *[Signature]*

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial 8/5 8/16/07
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials at the site. I have verified this through the waste characterization method identified above prohibited and allowable waste items. I have contacted Property Management and is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature] Date: 8-15-07

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. They must have signed removal certification statement with Load Verification."

Radiological Survey Release for Waste Disposal RCT Initials

☒ This container/load meets the criteria for no added man-made radioactive material
☒ This container/load meets the criteria for Radcon Manual Table 4.2 release limits.
☐ This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: [Signature] DATE: 8-15-07

SWO USE ONLY

Load Weight (net from scale or estimate): 7,000

Signature of Certifier: [Signature]

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial *cgs 8/16/07*
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those m site. I have verified this through the waste characterization method identified al prohibited and allowable waste items. I have contacted Property Management a is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: *[Signature]* Date: 8-15-07

Note: "Food waste, office trash and animal carcasses do not require a radiologic... must have signed removal certification statement with Load Verification."

Radiological Survey Release for Waste Disposal RCT Initials

☒ This container/load meets the criteria for no added man-made radioactive material
cw ☒ This container/load meets the criteria for Radcon Manual Table 4.2 release limits.
☒ This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: *[Signature]* DATE: 8-15-07

SWO USE ONLY

Load Weight (net from scale or estimate): 11,100

Signature of Certifier: *[Signature]* Date: 8-15-07

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial 95 8/16/07
Waste Type: (check one) ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materi site. I have verified this through the waste characterization method identified above prohibited and allowable waste items. I have contacted Property Management and it is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature] Date: 8-15-07

Note: "Food waste, office trash and animal carcasses do not require a radiological c must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 40,000 Signature of Certifier: Don Bickford

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: _____

DATE: 8-15-07
BN-0646 (09/99)

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial 075 8/21/07
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-~~onsite~~ ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents
Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).
Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials prohibited and allowable waste items. I have contacted Property Management and is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature] Date: 8-20-07

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. All other waste must have signed removal certification statement with Load Verification."

Radiological Survey Release for Waste Disposal RCT Initials

☒ This container/load meets the criteria for no added man-made radioactive material
☒ This container/load meets the criteria for Radcon Manual Table 4.2 release limits.
☐ This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: [Signature] DATE: 8-20-07

SWO USE ONLY

Load Weight (net from scale or estimate): 7,200 Signature of Certifier: Don Beitler

NSTec

Form

FRM-0918

NTS LANDFILL LOAD VERIFICATION

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SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial☒ Industrial

Waste Type:

☒ NTS☐ Putrescible☒ FFACO-onsite☐ WAC Exception

(check one)

☐ Non-Putrescible☐ Asbestos Containing Material☐ FFACO-offsite☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management☒ Defense Projects☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis☒ Process Knowledge☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper☐ Rocks / unaltered geologic materials☒ Empty containers☒ Asphalt☒ Metal☒ Wood☒ Soil☒ Rubber (excluding tires)☒ Demolition debris☒ Plastic☒ Wire☒ Cable☒ Cloth☒ Insulation (non-Asbestosform)☒ Cement & concrete☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste☐ Food Waste☐ Animal Carcasses☐ Asbestos☐ Friable☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos☐ Drained automobiles and military vehicles☐ Solid fractions from sand/oil/water☐ Light ballasts (contact SWO)☐ Drained fuel filters (gas & diesel)☒ Deconned Underground and Above☐ Hydrocarbons (contact SWO)☒ Other Drained generators/equipment

Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge☐ Rags☐ Drained fuel filters (gas & diesel)☐ Crushed non-teme plated oil filters☐ Plants☐ Soil☐ Sludge from sand/oil/water separators☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials. I have verified this through the waste characterization method identified above prohibited and allowable waste items. I have contacted Property Management and it is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: D. Tobiason

Date: 8-20-07

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.☐ This container/load is exempt from survey due to process knowledge and origin.☐ This container/load is free of radioactive contamination based on radioanalysis.SIGNATURE: [Signature]

DATE: 8-20-07

BN-0646 (09/99)

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Food-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 11,280

Signature of Certifier: [Signature]

(4)

NSTec
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FRM-0918

NTS LANDFILL LOAD VERIFICATION

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SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial egs 8/21/07
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those prohibited and allowable waste items. I have contacted Property Management is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature] Date: 8-20-07

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Food containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 20000 Signature of Certifier: Don Bickford

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: [Signature] DATE: 8-20-07
BN-0646 (09/99)

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial *eqs 8/21/07*
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials prohibited and allowable waste items. I have contacted Property Management and is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: *[Signature]* Date: *8-20-07*

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: *[Signature]*

DATE: *8-20-07*
BN-0646 (09/99)

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): *6,500* Signature of Certifier: *Don Bickford*

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NTS LANDFILL LOAD VERIFICATION

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SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ **LANDFILL**

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial c/s 9/22/07
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those n site. I have verified this through the waste characterization method identified a prohibited and allowable waste items. I have contacted Property Management; is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature] Date: 8-21-07

Note: "Food waste, office trash and animal carcasses do not require a radiologic must have signed removal certification statement with Load Verification."

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: [Signature] DATE: 8-20-07
BN-0646 (09/99)

SWO USE ONLY

Load Weight (net from scale or estimate): 17000 8-21-07 Signature of Certifier: Don Bickel

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SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial off-site 8/22/07
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials. I have verified this through the waste characterization method identified above prohibited and allowable waste items. I have contacted Property Management and is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature] Date: 8-21-07

Note: "Food waste, office trash and animal carcasses do not require a radiological must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 6,500 Signature of Certifier: [Signature]

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: [Signature]

DATE: 8-21-07
BN-0646 (03/99)

(3)

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SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ **LANDFILL**

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial *o/s 8/22/07*
Waste Type: ☒ NTS ☐ Putrescible ☒ ~~FFACO-onsite~~ ☐ WAC Exception
 (check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials site. I have verified this through the waste characterization method identified above as prohibited and allowable waste items. I have contacted Property Management and have approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature]

Date: 8-21-07

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. They must have signed removal certification statement with Load Verification."

Radiological Survey Release for Waste Disposal RCT Initials

☒ This container/load meets the criteria for no added man-made radioactive material
☒ This container/load meets the criteria for Radcon Manual Table 4.2 release limits.
☐ This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: [Signature]

DATE: 8-21-08

SWO USE ONLY

Load Weight (net from scale or estimate): 6,000

Signature of Certifier: [Signature]

FRM-0646 (08/06)

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial *085 8/22/07*
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-on-site ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Manag knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those ma site. I have verified this through the waste characterization method identified ab prohibited and allowable waste items. I have contacted Property Management ar is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: *[Signature]*

Date: *8-21-07*

Radiological Survey Release for Waste Disposal RCT Initials

CS This container/load meets the criteria for no added man-made radioactive material
This container/load meets the criteria for Radcon Manual Table 4.2 release limits.
This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: *[Signature]*

DATE: *8/21/07*

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Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (not from scale or estimate): *40,000*

Signature of Certifier: *[Signature]*

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial egs 8/22/07
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Manag knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those m site. I have verified this through the waste characterization method identified ab prohibited and allowable waste items. I have contacted Property Management a is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature]

Date: 8-21-07

Radiological Survey Release for Waste Disposal RCT Initials

CN This container/load meets the criteria for no added man-made radioactive material
This container/load meets the criteria for Radcon Manual Table 4.2 release limits.
This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: [Signature]

DATE: 8/21/07

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Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 9,000

Signature of Certifier: [Signature]

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial 8/22/07
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Manag knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those ma site. I have verified this through the waste characterization method identified ab prohibited and allowable waste items. I have contacted Property Management ar is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature] Date: 8-21-07

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 32,000 8/21/07 Signature of Certifier: Don Beckford

Radiological Survey Release for Waste Disposal RCT Initials

☒ This container/load meets the criteria for no added man-made radioactive material
☒ This container/load meets the criteria for Radcon Manual Table 4.2 release limits.
☐ This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: [Signature] DATE: 8-21-07

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NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ **LANDFILL**

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial MS 8/22/07
Waste Type: (check one) ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials. I have verified this through the waste characterization method identified above prohibited and allowable waste items. I have contacted Property Management and is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature]

Date: 8-21-07

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 5,900

Signature of Certifier: [Signature]

Radiological Survey Release for Waste Disposal RCT Initials

☒ This container/load meets the criteria for no added man-made radioactive material
☒ This container/load meets the criteria for Radcon Manual Table 4.2 release limits.
☐ This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: [Signature]

DATE: 8-21-07

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NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial *cg 8/23/07*

Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-~~onsite~~ ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV

Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP

Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine

Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only the site. I have verified this through the waste characterization method identify prohibited and allowable waste items. I have contacted Property Management is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: *[Signature]*Date: *8-22-07*

Note: "Food waste, office trash and animal carcasses do not require a radiol must have signed removal certification statement with Load Verification.

Radiological Survey Release for Waste Disposal RCT Initials

☒ This container/load meets the criteria for no added man-made radioactive material
☒ This container/load meets the criteria for Radcon Manual Table 4.2 release limits.
☐ This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: *[Signature]*DATE: *8-22-07*

FRM-0646 (08/06)

SWO USE ONLY

Load Weight (net from scale or estimate): *6,000*Signature of Certifier: *Don Beckford*

(3)

NSTec

Form

FRM-0918

NTS LANDFILL LOAD VERIFICATION

08
Re
Page 1 of

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ **LANDFILL**

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial

☒ Industrial c/s 8/22/07

Waste Type: ☒ NTS

☐ Putrescible

☒ FFACO-onsite

☐ WAC Exception

(check one) ☐ Non-Putrescible

☐ Asbestos Containing Material

☐ FFACO-offsite

☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management

☒ Defense Projects

☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up

☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis

☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper

☐ Rocks / unaltered geologic materials

☒ Empty containers

☒ Asphalt

☒ Metal

☒ Wood

☒ Soil

☒ Rubber (excluding tires)

☒ Demolition debris

☒ Plastic

☒ Wire

☒ Cable

☒ Cloth

☒ Insulation (non-Asbestosform)

☒ Cement & concrete

☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste

☐ Food Waste

☐ Animal Carcasses

☐ Asbestos

☐ Friable

☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos

☐ Drained automobiles and military vehicles

☐ Solid fractions from sand/oil/water

☐ Light ballasts (contact SWO)

☐ Drained fuel filters (gas & diesel)

☒ Deconned Underground and Above Ground Tanks

☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge

☐ Rags

☐ Drained fuel filters (gas & diesel)

☐ Crushed non-teme plated oil filters

☐ Plants

☐ Soil

☐ Sludge from sand/oil/water separators

☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area. To the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those prohibited and allowable waste items. I have verified this through the waste characterization method identified prohibited and allowable waste items. I have contacted Property Management is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature]

Date: _____

Radiological Survey Release for Waste Disposal RCT Initials

____ This container/load meets the criteria for no added man-made radioactive material

____ This container/load meets the criteria for Radcon Manual Table 4.2 release limits.

____ This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: [Signature]

DATE: 8-21-07

FRM-0646 (08/06)

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 6,300

8-22-07

Signature of Certifier: [Signature]

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial *MS 8/25/07*
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those site. I have verified this through the waste characterization method identified prohibited and allowable waste items. I have contacted Property Management is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: *[Signature]* Date: 8-22-07

Note: "Food waste, office trash and animal carcasses do not require a radiolog must have signed removal certification statement with Load Verification."

Radiological Survey Release for Waste Disposal RCT Initials

☒ This container/load meets the criteria for no added man-made radioactive material
☒ This container/load meets the criteria for Radcon Manual Table 4.2 release limits.
☐ This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: *[Signature]* DATE: 8-22-07

FRM-0646 (08/06)

SWO USE ONLY

Load Weight (net from scale or estimate): 6,100

Signature of Certifier: Don Bickford

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial 8/23/07
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents
Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).
Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those site. I have verified this through the waste characterization method identifying prohibited and allowable waste items. I have contacted Property Management and is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature]

Date: 8-22-07

Radiological Survey Release for Waste Disposal RCT Initials

____ This container/load meets the criteria for no added man-made radioactive material
____ This container/load meets the criteria for Radcon Manual Table 4.2 release limits.
____ This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: [Signature]

DATE: 8-22-07

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. If they contain appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 8,000

Signature of Certifier: Don Bickler

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ **LANDFILL**

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial 095 8/27/07

Waste Type: (check one) ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception

☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV

Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP

Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine

Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Asphalt	☒ Metal	☒ Wood	☒ Paper	☐ Rocks / unaltered geologic materials	☒ Empty containers
☒ Plastic	☒ Wire	☒ Cable	☒ Soil	☒ Rubber (excluding tires)	☒ Demolition debris
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)	☒ Cloth	☒ Insulation (non-Asbestosform)	☒ Cement & concrete		

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses

☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water

☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above

☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters

☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those n site. I have verified this through the waste characterization method identified a prohibited and allowable waste items. I have contacted Property Management is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature]

Date: 8-23-07

Note: "Food waste, office trash and animal carcasses do not require a radiologi must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 32,000

Signature of Certifier: [Signature]

Radiological Survey Release for Waste Disposal RCT Initials

☒ This container/load meets the criteria for no added man-made radioactive material

☒ This container/load meets the criteria for Radcon Manual Table 4.2 release limits.

☒ This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: [Signature]

DATE: 8/27/07

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial☒ Industrial *CGS 8/27/07*

Waste Type:

☒ NTS☐ Putrescible☒ FFACO-onsite☐ WAC Exception

(check one)

☐ Non-Putrescible☐ Asbestos Containing Material☐ FFACO-offsite☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management☒ Defense Projects☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper☐ Rocks / unaltered geologic materials☒ Empty containers☒ Asphalt☒ Metal☒ Wood☒ Soil☒ Rubber (excluding tires)☒ Demolition debris☒ Plastic☒ Wire☒ Cable☒ Cloth☒ Insulation (non-Asbestosform)☒ Cement & concrete☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste☐ Food Waste☐ Animal Carcasses☐ Asbestos☐ Friable☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos☐ Drained automobiles and military vehicles☐ Solid fractions from sand/oil/water☐ Light ballasts (contact SWO)☐ Drained fuel filters (gas & diesel)☒ Deconned Underground and Above Ground Tanks☐ Hydrocarbons (contact SWO)☒ Other Drained generators/equipmentAdditional waste accepted at the Area 6 Hydrocarbon Landfill: ☐☐ Septic sludge☐ Rags☐ Drained fuel filters (gas & diesel)☐ Crushed non-teme plated oil filters☐ Plants☐ Soil☐ Sludge from sand/oil/water separators☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those prohibited and allowable waste items. I have contacted Property Management and it is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: *[Signature]*Date: *8-23-07*

Note: "Food waste, office trash and animal carcasses do not require a radiological removal certification statement with Load Verification."

Radiological Survey Release for Waste Disposal RCT Initials

[Initials] This container/load meets the criteria for no added man-made radioactive material

[Initials] This container/load meets the criteria for Radcon Manual Table 4.2 release limits.

[Initials] This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: *[Signature]*DATE: *8-23-07*

FRM-0646 (08/06)

SWO USE ONLY

Load Weight (net from scale or estimate): *40,000**8-23-07*Signature of Certifier: *[Signature]*

NSTec

Form

FRM-0918

NTS LANDFILL LOAD VERIFICATION

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SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial☒ Industrial 095 8/27/07

Waste Type:

☒ NTS☐ Putrescible☒ FFACO-onsite☐ WAC Exception

(check one)

☐ Non-Putrescible☐ Asbestos Containing Material☐ FFACO-offsite☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management☒ Defense Projects☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper☐ Rocks / unaltered geologic materials☒ Empty containers☒ Asphalt☒ Metal☒ Wood☒ Soil☒ Rubber (excluding tires)☒ Demolition debris☒ Plastic☒ Wire☒ Cable☒ Cloth☒ Insulation (non-Asbestosform)☒ Cement & concrete☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Asbestos☐ Friable☐ Non-Friable (contact SWO if regulated load)☐ Office Waste☐ Food Waste☐ Animal Carcasses

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos☐ Drained automobiles and military vehicles☐ Solid fractions from sand/oil/water☐ Light ballasts (contact SWO)☐ Drained fuel filters (gas & diesel)☒ Deconned Underground and Above Ground Tanks☐ Hydrocarbons (contact SWO)☒ Other Drained generators/equipmentAdditional waste accepted at the Area 6 Hydrocarbon Landfill: ☐☐ Septic sludge☐ Rags☐ Drained fuel filters (gas & diesel)☐ Crushed non-teme plated oil filters☐ Plants☐ Soil☐ Sludge from sand/oil/water separators☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those site. I have verified this through the waste characterization method identify prohibited and allowable waste items. I have contacted Property Management is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature:

Date: _____

Note: "Food waste, office trash and animal carcasses do not require a radiological must have signed removal certification statement with Load Verification."

Radiological Survey Release for Waste Disposal RCT Initials

This container/load meets the criteria for no added man-made radioactive material

This container/load meets the criteria for Radcon Manual Table 4.2 release limits.

This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE:

DATE: 8.23.07

FRM-0646 (08/06)

SWO USE ONLY

Load Weight (net from scale or estimate): 30000

Signature of Certifier:

NSTec

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FRM-0918

NTS LANDFILL LOAD VERIFICATION

Rev. 0
Page 1 of 2SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial☒ Industrial *o/s 8/28/07*

Waste Type:

☒ NTS☐ Putrescible☒ FFACO-onsite☐ WAC Exception

(check one)

☐ Non-Putrescible☐ Asbestos Containing Material☐ FFACO-offsite☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management☒ Defense Projects☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Asphalt☒ Metal☒ Wood☒ Paper☐ Rocks / unaltered geologic materials☒ Empty containers☒ Plastic☒ Wire☒ Cable☒ Soil☒ Rubber (excluding tires)☒ Demolition debris☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)☒ Cloth☒ Insulation (non-Asbestosform)☒ Cement & concrete

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Asbestos☐ Friable☐ Non-Friable (contact SWO if regulated load)☐ Office Waste☐ Food Waste☐ Animal Carcasses

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos☐ Drained automobiles and military vehicles☐ Solid fractions from sand/oil/water☐ Light ballasts (contact SWO)☐ Drained fuel filters (gas & diesel)☒ Deconned Underground and Above Ground Tanks☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipmentAdditional waste accepted at the Area 6 Hydrocarbon Landfill: ☐☐ Septic sludge☐ Rags☐ Drained fuel filters (gas & diesel)☐ Crushed non-teme plated oil filters☐ Plants☐ Soil☐ Sludge from sand/oil/water separators☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method identified above and a review of the above-mentioned prohibited and allowable waste items. I have contacted Property Management and the waste is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: *[Signature]*Date: *8-27-07*Note: "Food waste, office trash and animal carcasses do not require a radiological survey. All other waste must have signed removal certification statement with Load Verification." *8-27-07*

SWO USE ONLY

Load Weight (net from scale or estimate): *35,000*Signature of Ceruier: *[Signature]*

Radiological Survey Release for Waste Disposal RCT Initials

☒ This container/load meets the criteria for no added man-made radioactive material☒ This container/load meets the criteria for Radcon Manual Table 4.2 release limits.☐ This container/load is exempt from survey due to process knowledge and origin.SIGNATURE: *[Signature]*DATE: *8-27-07*

FRM-0646 (08/06)

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial *qs 8/28/07*
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method identified above and a review of the above-mentioned prohibited and allowable waste items. I have contacted Property Management a is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: *[Signature]*

Date: *8-27-07*

Note: "Food waste, office trash and animal carcasses do not require a radiologic must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): *20,000* Signature of Certifier: *[Signature]*

Radiological Survey Release for Waste Disposal RCT Initials

☒ This container/load meets the criteria for no added man-made radioactive material
☒ This container/load meets the criteria for Radcon Manual Table 4.2 release limits.
☐ This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: *[Signature]* DATE: *8-27-07*

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial

☒ Industrial *cg 5 8/28/07*

Waste Type:

☒ NTS

☐ Putrescible

☒ FFACO-onsite

☐ WAC Exception

(check one)

☐ Non-Putrescible

☐ Asbestos Containing Material

☐ FFACO-offsite

☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management

☒ Defense Projects

☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up

☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis

☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper

☐ Rocks / unaltered geologic materials

☒ Empty containers

☒ Asphalt

☒ Metal

☒ Wood

☒ Soil

☒ Rubber (excluding tires)

☒ Demolition debris

☒ Plastic

☒ Wire

☒ Cable

☒ Cloth

☒ Insulation (non-Asbestosform)

☒ Cement & concrete

☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste

☐ Food Waste

☐ Animal Carcasses

☐ Asbestos

☐ Friable

☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos

☐ Drained automobiles and military vehicles

☐ Solid fractions from sand/oil/water

☐ Light ballasts (contact SWO)

☐ Drained fuel filters (gas & diesel)

☒ Deconned Underground and Above Ground Tanks

☐ Hydrocarbons (contact SWO)

☒ Other Drained generators/equipment

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge

☐ Rags

☐ Drained fuel filters (gas & diesel)

☐ Crushed non-teme plated oil filters

☐ Plants

☐ Soil

☐ Sludge from sand/oil/water separators

☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method identified above and a review of the above mentioned prohibited and allowable waste items. I have contacted Property Management
is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: *[Signature]*

Date: *8-27-07*

Note: "Food waste, office trash and animal carcasses do not require a radiol must have signed removal certification statement with Load Verification

Radiological Survey Release for Waste Disposal RCT Initials

☒ This container/load meets the criteria for no added man-made radioactive material

DC

☒ This container/load meets the criteria for Radcon Manual Table 4.2 release limits.

☐ This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: *[Signature]*

DATE: *8-27-07*

SWO USE ONLY

Load Weight (net from scale or estimate): *40,000*

Signature of Cerurer: *[Signature]*

NSTec

Form

FRM-0918

NTS LANDFILL LOAD VERIFICATION

Rev. 6
Page 1 of 2SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial☒ Industrial 8/28/07

Waste Type:

☒ NTS☐ Putrescible☒ FFACO-onsite☐ WAC Exception

(check one)

☐ Non-Putrescible☐ Asbestos Containing Material☐ FFACO-offsite☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management☒ Defense Projects☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Asphalt☒ Metal☒ Wood☒ Paper☐ Rocks / unaltered geologic materials☒ Empty containers☒ Plastic☒ Wire☒ Cable☒ Soil☒ Rubber (excluding tires)☒ Demolition debris☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)☒ Insulation (non-Asbestosform)☒ Cement & concrete

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste☐ Food Waste☐ Animal Carcasses☐ Asbestos☐ Friable☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos☐ Drained automobiles and military vehicles☐ Solid fractions from sand/oil/water☐ Light ballasts (contact SWO)☐ Drained fuel filters (gas & diesel)☒ Deconned Underground and Above Ground Tanks☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge☐ Rags☐ Drained fuel filters (gas & diesel)☐ Crushed non-teme plated oil filters☐ Plants☐ Soil☐ Sludge from sand/oil/water separators☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method identified above and a review of the above-mentioned prohibited and allowable waste items. I have contacted Property Management is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature:

Date: 8-27-07

Note: "Food waste, office trash and animal carcasses do not require a radiological survey. They must have signed removal certification statement with Load Verification

SWO USE ONLY

Load Weight (net from scale or estimate): 21,000

Signature of Certifier:

Radiological Survey Release for Waste Disposal RCT Initials

☒ This container/load meets the criteria for no added man-made radioactive material☒ This container/load meets the criteria for Radcon Manual Table 4.2 release limits.☐ This container/load is exempt from survey due to process knowledge and origin.SIGNATURE:

DATE: 8-27-07

FRM-0646 (08/06)

NTS LANDFILL LOAD VERIFICATION

Page

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial 8/29/07
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method identified above and a review of the above-mentioned prohibited and allowable waste items. I have contacted Property Management and have verified that this material/equipment is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature]

Date: 8-28-07

Note: "Food waste, office trash and animal carcasses do not require a radiologica must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 20,000 8-28-07 Signature of Certifier

Radiological Survey Release for Waste Disposal RCT Initials

____ This container/load meets the criteria for no added man-made radioactive material
DL This container/load meets the criteria for Radcon Manual Table 4.2 release limits.
____ This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: [Signature] DATE: 8-28-07

NSTec

Form

FRM-0918

NTS LANDFILL LOAD VERIFICATION

Page

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial☒ Industrial

cjs 8/29/07

Waste Type:

☒ NTS☐ Putrescible☒ FFACO-on-site☐ WAC Exception

(check one)

☐ Non-Putrescible☐ Asbestos Containing Material☐ FFACO-offsite☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management☒ Defense Projects☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis☒ Process Knowledge☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper☐ Rocks / unaltered geologic materials☒ Empty containers☒ Asphalt☒ Metal☒ Wood☒ Soil☒ Rubber (excluding tires)☒ Demolition debris☒ Plastic☒ Wire☒ Cable☒ Cloth☒ Insulation (non-Asbestosform)☒ Cement & concrete☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste☐ Food Waste☐ Animal Carcasses☐ Asbestos☐ Friable☐ Non-Friable (contact SWO if regulated load)

Quantity:

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos☐ Drained automobiles and military vehicles☐ Solid fractions from sand/oil/water☐ Light ballasts (contact SWO)☐ Drained fuel filters (gas & diesel)☒ Deconned Underground and Above☐ Hydrocarbons (contact SWO)☒ Other Drained generators/equipment

Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge☐ Rags☐ Drained fuel filters (gas & diesel)☐ Crushed non-teme plated oil filters☐ Plants☐ Soil☐ Sludge from sand/oil/water separators☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method identified above and a review of the above-mentioned prohibited and allowable waste items. I have contacted Property Management and is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature:

Date: 8-28-07

Note: "Food waste, office trash and animal carcasses do not require a radiological must have signed removal certification statement with Load Verification."

Radiological Survey Release for Waste Disposal RCT Initials

This container/load meets the criteria for no added man-made radioactive material

This container/load meets the criteria for Radcon Manual Table 4.2 release limits.

This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE:

DATE: 8-28-07

SWO USE ONLY

Load Weight (net from scale or estimate): 20,000

Signature of Certifier:

FRM-0646 (08/06)

NSTec

Form

FRM-0918

NTS LANDFILL LOAD VERIFICATION

Page 1 of 2

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial☒ Industrial

Waste Type:

☒ NTS☐ Putrescible

(check one)

☐ Non-Putrescible☐ Asbestos Containing Material☒ FFACO-onsite☐ FFACO-offsite☐ WAC Exception

Pollution Prevention Category: (check one)

☐ Environmental management☒ Defense Projects☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☒ Clean-Up☐ Routine☐ YMP

Method of Characterization: (check one)

☐ Sampling & Analysis☒ Process Knowledge☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Asphalt☒ Metal☒ Wood☒ Paper☐ Rocks / unaltered geologic materials☒ Empty containers☒ Plastic☒ Wire☒ Cable☒ Soil☒ Rubber (excluding tires)☒ Demolition debris☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)☒ Cloth☒ Insulation (non-Asbestosform)☒ Cement & concrete

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Asbestos☐ Friable☐ Non-Friable (contact SWO if regulated load)☐ Office Waste☐ Food Waste☐ Animal Carcasses

Quantity:

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos☐ Drained automobiles and military vehicles☐ Solid fractions from sand/oil/water☐ Light ballasts (contact SWO)☐ Drained fuel filters (gas & diesel)☒ Deconned Underground and Above Ground Tanks☐ Hydrocarbons (contact SWO)☒ Other Drained generators/equipment

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge☐ Rags☐ Drained fuel filters (gas & diesel)☐ Crushed non-teme plated oil filters☐ Plants☐ Soil☐ Sludge from sand/oil/water separators☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method identified above and a review of the above-mentioned prohibited and allowable waste items. I have contacted Property Management and have verified that this material/equipment is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature:

Date: 8-29-07

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. All waste must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 36,000

Signature of Certifier:

Radiological Survey Release for Waste Disposal RCT Initials

☐ This container/load meets the criteria for no added man-made radioactive material
☒ This container/load meets the criteria for Radcon Manual Table 4.2 release limits.
☐ This container/load is exempt from survey due to process knowledge and origin.SIGNATURE:

DATE: 8-29-07

FRM-0646 (08/06)

NSTec

Form

FRM-0918

NTS LANDFILL LOAD VERIFICATION

Page 1 of 2

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial☒ Industrial

Waste Type:

☒ NTS☐ Putrescible

(check one)

☐ Non-Putrescible☐ Asbestos Containing Material☒ FFACO on-site☐ WAC Exception

Pollution Prevention Category: (check one)

☐ Environmental management☐ FFACO-offsite☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☒ Clean-Up☐ Routine☐ YMP

Method of Characterization: (check one)

☐ Sampling & Analysis☒ Process Knowledge☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Asphalt	☒ Metal	☒ Wood	☒ Soil	☐ Rocks / unaltered geologic materials	☒ Empty containers
☒ Plastic	☒ Wire	☒ Cable	☒ Cloth	☒ Rubber (excluding tires)	☒ Demolition debris
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)				☒ Insulation (non-Asbestosform)	☒ Cement & concrete

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos	☐ Drained automobiles and military vehicles	☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO)	☐ Drained fuel filters (gas & diesel)	☒ Deconned Underground and Above Ground Tanks
☐ Hydrocarbons (contact SWO)	☒ Other Drained generators/equipment	

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge	☐ Rags	☐ Drained fuel filters (gas & diesel)	☐ Crushed non-teme plated oil filters
☐ Plants	☐ Soil	☐ Sludge from sand/oil/water separators	☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method identified above and a review of the above-mentioned prohibited and allowable waste items. I have contacted Property Management and have verified that this material/equipment is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature:

Date: 8-29-07

Note: "Food waste, office trash and animal carcasses do not require a radiolog must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 35,000

Signature of Certifi: 8-29-07

Radiological Survey Release for Waste Disposal RCT Initials

_____ This container/load meets the criteria for no added man-made radioactive material

☒ This container/load meets the criteria for Radcon Manual Table 4.2 release limits.

_____ This container/load is exempt from survey due to process knowledge and origin

SIGNATURE:

DATE: 8-28-07

FRM-0646 (08/06)

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ **LANDFILL**

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169
Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial OS 9/14/07
Waste Type: (check one) ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents
Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).
Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method identified above and a review of the prohibited and allowable waste items. I have contacted Property Management is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature]

Date: 8-29-07

Note: "Food waste, office trash and animal carcasses do not require a radiological must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 60,000 Signature of Certifier: [Signature]

Radiological Survey Release for Waste Disposal RCT Initials

☒ This container/load meets the criteria for no added man-made radioactive material
☒ This container/load meets the criteria for Radcon Manual Table 4.2 release limits.
☐ This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: [Signature]

DATE: 8-29-07

NSTec

Form

FRM-0918

NTS LANDFILL LOAD VERIFICATION

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SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ **LANDFILL**

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial

☒ Industrial gs 9/4/07

Waste Type: ☒ NTS

☐ Putrescible

☒ FFACO-onsite

☐ WAC Exception

(check one)

☐ Non-Putrescible

☐ Asbestos Containing Material

☐ FFACO-offsite

☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management

☒ Defense Projects

☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up

☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis

☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Asphalt

☒ Metal

☒ Wood

☒ Soil

☐ Rocks / unaltered geologic materials

☒ Rubber (excluding tires)

☒ Empty containers

☒ Plastic

☒ Wire

☒ Cable

☒ Cloth

☒ Insulation (non-Asbestosform)

☒ Demolition debris

☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

☒ Cement & concrete

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Asbestos

☐ Friable

☐ Non-Friable (contact SWO if regulated load)

☐ Office Waste

☐ Food Waste

☐ Animal Carcasses

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos

☐ Drained automobiles and military vehicles

☐ Solid fractions from sand/oil/water

☐ Light ballasts (contact SWO)

☐ Drained fuel filters (gas & diesel)

☒ Deconned Underground and Above

☐ Hydrocarbons (contact SWO)

☒ Other Drained generators/equipment

Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge

☐ Rags

☐ Drained fuel filters (gas & diesel)

☐ Crushed non-teme plated oil filters

☐ Plants

☐ Soil

☐ Sludge from sand/oil/water separators

☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method identifier prohibited and allowable waste items. I have contacted Property Management is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature]

Date: 8-29-07

Note: "Food waste, office trash and animal carcasses do not require a radiological removal certification statement with Load Verification"

SWO USE ONLY

Load Weight (net from scale or estimate): 20000

Signature of Certifier: [Signature]

Radiological Survey Release for Waste Disposal RCT Initials

☐ This container/load meets the criteria for no added man-made radioactive material

☒ This container/load meets the criteria for Radcon Manual Table 4.2 release limits.

☐ This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: [Signature]

DATE: 8-29-07

FRM-0646 (08/06)

NSTec

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NTS LANDFILL LOAD VERIFICATION

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SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial☒ IndustrialWaste Type: ☒ NTS☐ Putrescible☒ FFACO-~~onsite~~☐ WAC Exception

(check one)

☐ Non-Putrescible☐ Asbestos Containing Material☐ FFACO-offsite☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management☒ Defense Projects☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis☒ Process Knowledge☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper☐ Rocks / unaltered geologic materials☒ Empty containers☒ Asphalt☒ Metal☒ Wood☒ Soil☒ Rubber (excluding tires)☒ Demolition debris☒ Plastic☒ Wire☒ Cable☒ Cloth☒ Insulation (non-Asbestosform)☒ Cement & concrete☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Asbestos☐ Friable☐ Non-Friable (contact SWO if regulated load)☐ Office Waste☐ Food Waste☐ Animal Carcasses

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos☐ Drained automobiles and military vehicles☐ Solid fractions from sand/oil/water☐ Light ballasts (contact SWO)☐ Drained fuel filters (gas & diesel)☒ Deconned Underground and Above Ground Tanks☐ Hydrocarbons (contact SWO)☒ Other Drained generators/equipment

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge☐ Rags☐ Drained fuel filters (gas & diesel)☐ Crushed non-teme plated oil filters☐ Plants☐ Soil☐ Sludge from sand/oil/water separators☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Material knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those site. I have verified this through the waste characterization method identified prohibited and allowable waste items. I have contacted Property Management is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature]

Date: 9-4-07

Radiological Survey Release for Waste Disposal RCT Initials

This container/load meets the criteria for no added man-made radioactive material

This container/load meets the criteria for Radcon Manual Table 4.2 release limits.

This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: [Signature]

DATE: 9/4/07

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

FRM-0646 (08/06)

SWO USE ONLY

Load Weight (net from scale or estimate): 20,000

Signature of Certifier: [Signature]

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NTS LANDFILL LOAD VERIFICATION

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SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ **LANDFILL**

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial *ops 9/5/07*
Waste Type: (check one) ☒ NTS ☐ Putrescible ☒ FFACO-~~onsite~~ ☐ WAC Exception
☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those n site. I have verified this through the waste characterization method identified a prohibited and allowable waste items. I have contacted Property Management is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature]

Date: 9-4-07

Radiological Survey Release for Waste Disposal
RCT Initials

or This container/load meets the criteria for no added man-made radioactive material
This container/load meets the criteria for Radcon Manual Table 4.2 release limits.
This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: [Signature]

DATE: 9/4/07

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Food containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 910,000

Signature of Certifier: Dan Bickford

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NTS LANDFILL LOAD VERIFICATION

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SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial☒ Industrial 9/5/07

Waste Type:

☒ NTS☐ Putrescible☒ FFACO-onsite☐ WAC Exception

(check one)

☐ Non-Putrescible☐ Asbestos Containing Material☐ FFACO-offsite☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management☒ Defense Projects☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper☐ Rocks / unaltered geologic materials☒ Empty containers☒ Asphalt☒ Metal☒ Wood☒ Soil☒ Rubber (excluding tires)☒ Demolition debris☒ Plastic☒ Wire☒ Cable☒ Cloth☒ Insulation (non-Asbestosform)☒ Cement & concrete☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste☐ Food Waste☐ Animal Carcasses☐ Asbestos☐ Friable☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos☐ Drained automobiles and military vehicles☐ Solid fractions from sand/oil/water☐ Light ballasts (contact SWO)☐ Drained fuel filters (gas & diesel)☒ Deconned Underground and Above☐ Hydrocarbons (contact SWO)☒ Other Drained generators/equipment

Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐☐ Septic sludge☐ Rags☐ Drained fuel filters (gas & diesel)☐ Crushed non-teme plated oil filters☐ Plants☐ Soil☐ Sludge from sand/oil/water separators☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those n site. I have verified this through the waste characterization method identified a prohibited and allowable waste items. I have contacted Property Management is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature:

Date: 9-5-07

Note: "Food waste, office trash and animal carcasses do not require a radiologic must have signed removal certification statement with Load Verification."

Radiological Survey Release for Waste Disposal RCT Initials

This container/load meets the criteria for no added man-made radioactive material

This container/load meets the criteria for Radcon Manual Table 4.2 release limits.

This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE:

DATE: 9/5/07

FRM-0646 (08/06)

SWO USE ONLY

Load Weight (net from scale or estimate): 29,000

Signature of Certifier: Don B. [Signature]

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NTS LANDFILL LOAD VERIFICATION

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SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial☒ Industrial 9/5/07Waste Type: ☒ NTS☐ Putrescible☒ FFACO-onsite☐ WAC Exception(check one) ☐ Non-Putrescible☐ Asbestos Containing Material☐ FFACO-offsite☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management☒ Defense Projects☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper☐ Rocks / unaltered geologic materials☒ Empty containers☒ Asphalt☒ Metal☒ Wood☒ Soil☒ Rubber (excluding tires)☒ Demolition debris☒ Plastic☒ Wire☒ Cable☒ Cloth☒ Insulation (non-Asbestosform)☒ Cement & concrete☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste☐ Food Waste☐ Animal Carcasses☐ Asbestos☐ Friable☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos☐ Drained automobiles and military vehicles☐ Solid fractions from sand/oil/water☐ Light ballasts (contact SWO)☐ Drained fuel filters (gas & diesel)☒ Deconned Underground and Above Ground Tanks☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipmentAdditional waste accepted at the Area 6 Hydrocarbon Landfill: ☐☐ Septic sludge☐ Rags☐ Drained fuel filters (gas & diesel)☐ Crushed non-teme plated oil filters☐ Plants☐ Soil☐ Sludge from sand/oil/water separators☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials. I have verified this through the waste characterization method identified a prohibited and allowable waste items. I have contacted Property Management; is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature:

Date: 9-5-07

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance statement with Load Verification."

Radiological Survey Release for Waste Disposal RCT Initials

This container/load meets the criteria for no added man-made radioactive material

This container/load meets the criteria for Radcon Manual Table 4.2 release limits.

This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE:

DATE: 9/5/07

FRM-0646 (08/06)

SWO USE ONLY

Load Weight (net from scale or estimate): 20,000

Signature of Certifier:

NSTec

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NTS LANDFILL LOAD VERIFICATION

Page

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial☒ Industrial

Waste Type:

☒ NTS☐ Putrescible☒ FFACO onsite☐ WAC Exception

(check one)

☐ Non-Putrescible☐ Asbestos Containing Material☐ FFACO-offsite☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management☒ Defense Projects☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Asphalt☒ Metal☒ Wood☒ Paper☐ Rocks / unaltered geologic materials☒ Empty containers☒ Plastic☒ Wire☒ Cable☒ Soil☒ Rubber (excluding tires)☒ Demolition debris☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)☒ Cloth☒ Insulation (non-Asbestosform)☒ Cement & concrete

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Asbestos☐ Friable☐ Non-Friable (contact SWO if regulated load)☐ Office Waste☐ Food Waste☐ Animal Carcasses

Quantity:

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos☐ Drained automobiles and military vehicles☐ Solid fractions from sand/oil/water☐ Light ballasts (contact SWO)☐ Drained fuel filters (gas & diesel)☒ Deconned Underground and Above Ground Tanks☐ Hydrocarbons (contact SWO)☒ Other Drained generators/equipment

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge☐ Rags☐ Drained fuel filters (gas & diesel)☐ Crushed non-teme plated oil filters☐ Plants☐ Soil☐ Sludge from sand/oil/water separators☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those site. I have verified this through the waste characterization method identified prohibited and allowable waste items. I have contacted Property Manager is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature:

Date: 9-6-07

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Food containing animal products must have signed removal certification statement with Load Verification."

Radiological Survey Release for Waste Disposal RCT Initials

☒ This container/load meets the criteria for no added man-made radioactive material

☒ This container/load meets the criteria for Radcon Manual Table 4.2 release limits.

☒ This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE:

DATE: 9/5/07

FRM-0646 (08/06)

SWO USE ONLY

Load Weight (net from scale or estimate): 45,000

Signature of Certifier:

NTS LANDFILL LOAD VERIFICATION

Page

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial *9-10-07*
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents
Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).
Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those r site. I have verified this through the waste characterization method identified a prohibited and allowable waste items. I have contacted Property Management: is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: *[Signature]*

Date: *9-6-07*

Note: "Food waste, office trash and animal carcasses do not require a radiologi... must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): *8760*

Signature of Certifier: *Don Bickford*

Radiological Survey Release for Waste Disposal
RCT Initials

[Signature] This container/load meets the criteria for no added man-made radioactive material
This container/load meets the criteria for Radcon Manual Table 4.2 release limits.
This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: *[Signature]*

DATE: *9/6/07*

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(8)

NSTec

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NTS LANDFILL LOAD VERIFICATION

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SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ **LANDFILL**

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial

☒ Industrial OS 9-10-07

Waste Type:

☒ NTS

☐ Putrescible

☒ FFACO-onsite

☐ WAC Exception

(check one)

☐ Non-Putrescible

☐ Asbestos Containing Material

☐ FFACO-offsite

☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management

☒ Defense Projects

☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up

☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis

☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper

☐ Rocks / unaltered geologic materials

☒ Empty containers

☒ Asphalt

☒ Metal

☒ Wood

☒ Soil

☒ Rubber (excluding tires)

☒ Demolition debris

☒ Plastic

☒ Wire

☒ Cable

☒ Cloth

☒ Insulation (non-Asbestosform)

☒ Cement & concrete

☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Asbestos

☐ Friable

☐ Non-Friable (contact SWO if regulated load)

☐ Office Waste

☐ Food Waste

☐ Animal Carcasses

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos

☐ Drained automobiles and military vehicles

☐ Solid fractions from sand/oil/water

☐ Light ballasts (contact SWO)

☐ Drained fuel filters (gas & diesel)

☒ Deconned Underground and Above

☐ Hydrocarbons (contact SWO)

☒ Other Drained generators/equipment

Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge

☐ Rags

☐ Drained fuel filters (gas & diesel)

☐ Crushed non-teme plated oil filters

☐ Plants

☐ Soil

☐ Sludge from sand/oil/water separators

☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those prohibited and allowable waste items. I have verified this through the waste characterization method identified a prohibited and allowable waste items. I have contacted Property Management: is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature]

Date: 9-6-07

Note: "Food waste, office trash and animal carcasses do not require a radiologic must have signed removal certification statement with Load Verification."

Radiological Survey Release for Waste Disposal RCT Initials

CT This container/load meets the criteria for no added man-made radioactive material

— This container/load meets the criteria for Radcon Manual Table 4.2 release limits.

— This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: [Signature]

DATE: 9/6/07

FRM-0646 (08/06)

SWO USE ONLY

Load Weight (net from scale or estimate): 10,000

Signature of Certifier: Don Bickford

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NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ **LANDFILL**

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial

☒ Industrial 9-12-07

Waste Type: ☒ NTS

☐ Putrescible

☒ FFACO-onsite

☐ WAC Exception

(check one) ☐ Non-Putrescible

☐ Asbestos Containing Material

☐ FFACO-offsite

☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management

☒ Defense Projects

☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up

☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis

☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Asphalt

☒ Metal

☒ Wood

☒ Paper

☐ Rocks / unaltered geologic materials

☒ Empty containers

☒ Plastic

☒ Wire

☒ Cable

☒ Soil

☒ Rubber (excluding tires)

☒ Demolition debris

☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

☒ Cloth

☒ Insulation (non-Asbestosform)

☒ Cement & concrete

☒ Empty containers

☒ Demolition debris

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste

☐ Food Waste

☐ Animal Carcasses

☐ Asbestos

☐ Friable

☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos

☐ Drained automobiles and military vehicles

☐ Solid fractions from sand/oil/water

☐ Light ballasts (contact SWO)

☐ Drained fuel filters (gas & diesel)

☒ Deconned Underground and Above Ground Tanks

☐ Hydrocarbons (contact SWO)

☒ Other Drained generators/equipment

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge

☐ Rags

☐ Drained fuel filters (gas & diesel)

☐ Crushed non-teme plated oil filters

☐ Plants

☐ Soil

☐ Sludge from sand/oil/water separators

☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials. I have verified this through the waste characterization method identified above prohibited and allowable waste items. I have contacted Property Management and is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature:

Date: 9-11-07

Note: "Food waste, office trash and animal carcasses do not require a radiological must have signed removal certification statement with Load Verification."

Radiological Survey Release for Waste Disposal RCT Initials

_____ This container/load meets the criteria for no added man-made radioactive material

This container/load meets the criteria for Radcon Manual Table 4.2 release limits.

_____ This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE:

DATE: 9/11/07

FRM-0646 (08/06)

SWO USE ONLY

Load Weight (net from scale or estimate): 38,000

Signature of Certifier:

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NTS LANDFILL LOAD VERIFICATION

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SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial *095 9-12-07*
Waste Type: (check one) ☒ NTS ☐ Putrescible ☒ FFACO-~~onsite~~ ☐ WAC Exception
☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents
Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).
Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Man knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those n site. I have verified this through the waste characterization method identified e prohibited and allowable waste items. I have contacted Property Management is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: *[Signature]* Date: 9-11-07

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate) *22,760* 9-11-07 Signature of Certifier: *[Signature]*

Radiological Survey Release for Waste Disposal RCT Initials

cu This container/load meets the criteria for no added man-made radioactive material
This container/load meets the criteria for Radcon Manual Table 4.2 release limits.
This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: *[Signature]* DATE: 9/11/07

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NTS LANDFILL LOAD VERIFICATION

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SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ **LANDFILL**

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial

☒ Industrial MS 9-12-07

Waste Type:

☒ NTS

☐ Putrescible

☒ FFACO-onsite

☐ WAC Exception

(check one)

☐ Non-Putrescible

☐ Asbestos Containing Material

☐ FFACO-offsite

☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management

☒ Defense Projects

☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up

☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis

☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Asphalt

☒ Metal

☒ Wood

☒ Paper

☐ Rocks / unaltered geologic materials

☒ Empty containers

☒ Plastic

☒ Wire

☒ Cable

☒ Soil

☒ Rubber (excluding tires)

☒ Demolition debris

☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

☒ Cloth

☒ Insulation (non-Asbestosform)

☒ Cement & concrete

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Asbestos

☐ Friable

☐ Non-Friable (contact SWO if regulated load)

☐ Office Waste

☐ Food Waste

☐ Animal Carcasses

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos

☐ Drained automobiles and military vehicles

☐ Solid fractions from sand/oil/water

☐ Light ballasts (contact SWO)

☐ Drained fuel filters (gas & diesel)

☒ Deconned Underground and Above

☐ Hydrocarbons (contact SWO)

☒ Other Drained generators/equipment

Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge

☐ Rags

☐ Drained fuel filters (gas & diesel)

☐ Crushed non-teme plated oil filters

☐ Plants

☐ Soil

☐ Sludge from sand/oil/water separators

☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those m site. I have verified this through the waste characterization method identified a prohibited and allowable waste items. I have contacted Property Management : is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature]

Date: 9-11-07

Note: "Food waste, office trash and animal carcasses do not require a radiologic... must have signed removal certification statement with Load Verification."

Radiological Survey Release for Waste Disposal RCT Initials

CW This container/load meets the criteria for no added man-made radioactive material
This container/load meets the criteria for Radcon Manual Table 4.2 release limits.
This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: [Signature]

DATE: 9/11/07

FRM-0646 (08/06)

SWO USE ONLY

Load Weight (net from scale or estimate): 38,000

Signature of Certifier: [Signature]

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SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial☒ Industrial 095 9-12-07

Waste Type:

☒ NTS☐ Putrescible☒ FFACO onsite☐ WAC Exception

(check one)

☐ Non-Putrescible☐ Asbestos Containing Material☐ FFACO-offsite☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management☒ Defense Projects☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste ☐ Food Waste ☐ Animal Carcasses☐ Asbestos☐ Friable☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those n site. I have verified this through the waste characterization method identified a prohibited and allowable waste items. I have contacted Property Management: is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature:

Date: 9-11-07

Note: "Food waste, office trash and animal carcasses do not require a radiologic must have signed removal certification statement with Load Verification."

Radiological Survey Release for Waste Disposal RCT Initials

This container/load meets the criteria for no added man-made radioactive material

— This container/load meets the criteria for Radcon Manual Table 4.2 release limits.

— This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: _____

DATE: 9/11/07

FRM-0646 (08/06)

SWO USE ONLY

Load Weight (net from scale or estimate): 7460

Signature of Certifier: Don Backhouse

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NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial MS 9-12-07
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents
Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).
Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials. I have verified this through the waste characterization method identified above prohibited and allowable waste items. I have contacted Property Management and is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature]

Date: 9-11-07

Note: "Food waste, office trash and animal carcasses do not require a radiological must have signed removal certification statement with Load Verification."

Radiological Survey Release for Waste Disposal RCT Initials

CW This container/load meets the criteria for no added man-made radioactive material
This container/load meets the criteria for Radcon Manual Table 4.2 release limits.
This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: [Signature]

DATE: 9/11/07

FRM-0645 (08/06)

SWO USE ONLY

Load Weight (net from scale or estimate): 10,000

Signature of Certifier: [Signature]

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NTS LANDFILL LOAD VERIFICATION

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SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rolloffs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial CDS 9-12-07
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those site. I have verified this through the waste characterization method identified prohibited and allowable waste items. I have contacted Property Management is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature] Date: 9-11-07

Note: "Food waste, office trash and animal carcasses do not require a radiolog must have signed removal certification statement with Load Verification."

Radiological Survey Release for Waste Disposal RCT Initials

☒ This container/load meets the criteria for no added man-made radioactive material
☒ This container/load meets the criteria for Radcon Manual Table 4.2 release limits.
☐ This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: [Signature] DATE: 9/11/07

FRM-0646 (08/06)

SWO USE ONLY

Load Weight (net from scale or estimate): 51040 Signature of Certifier: [Signature]

(10)

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial 95 9-12-07

Waste Type: (check one) ☒ NTS ☐ Putrescible ☒ FFACO-on-site ☐ WAC Exception

☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV

Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP

Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine

Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers

☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris

☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete

☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses

☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water

☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above

☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters

☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials. I have verified this through the waste characterization method identified as prohibited and allowable waste items. I have contacted Property Management and is approved for disposal in the landfill.

Print Name: Dan Tobiason 9-11-07

Signature: [Signature] Date: _____

Note: "Food waste, office trash and animal carcasses do not require a radiological must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 4240 9-11-07

Signature of Certifier: [Signature]

Radiological Survey Release for Waste Disposal

RCT Initials

☒ This container/load meets the criteria for no added man-made radioactive material

☒ This container/load meets the criteria for Radcon Manual Table 4.2 release limits.

☐ This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: [Signature] DATE: 9/11/07

FRM-0646 (08/06)

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial CGS 9/13/07
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-~~onsite~~ ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials. I have verified this through the waste characterization method identified as prohibited and allowable waste items. I have contacted Property Management and is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature] Date: 9-12-07

Note: "Food waste, office trash and animal carcasses do not require a radiological must have signed removal certification statement with Load Verification."

Radiological Survey Release for Waste Disposal RCT Initials

CT This container/load meets the criteria for no added man-made radioactive material
This container/load meets the criteria for Radcon Manual Table 4.2 release limits.
This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: [Signature] DATE: 9/12/07

SWO USE ONLY

Load Weight (net from scale or estimate): 7,500

Signature of Certifier: [Signature]

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial 9/13/07
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:
☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐
☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials. I have verified this through the waste characterization method identified above prohibited and allowable waste items. I have contacted Property Management and is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature] Date: 9-12-07

Note: "Food waste, office trash and animal carcasses do not require a radiological must have signed removal certification statement with Load Verification."

Radiological Survey Release for Waste Disposal RCT Initials

CW This container/load meets the criteria for no added man-made radioactive material
This container/load meets the criteria for Radcon Manual Table 4.2 release limits.
This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: [Signature] DATE: 9/12/07

FRM-0646 (08/06)

SWO USE ONLY

Load Weight (net from scale or estimate): 6,500

9-12-07
Signature of Certifier: [Signature]

NSTec

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NTS LANDFILL LOAD VERIFICATION

Page

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial☒ Industrial

CWS 9/17/07

Waste Type:

☒ NTS☐ Putrescible☒ FFACO-onsite☐ WAC Exception

(check one)

☐ Non-Putrescible☐ Asbestos Containing Material☐ FFACO-offsite☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management☒ Defense Projects☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis☒ Process Knowledge☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper☐ Rocks / unaltered geologic materials☒ Empty containers☒ Asphalt☒ Metal☒ Wood☒ Soil☒ Rubber (excluding tires)☒ Demolition debris☒ Plastic☒ Wire☒ Cable☒ Cloth☒ Insulation (non-Asbestosform)☒ Cement & concrete☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste☐ Food Waste☐ Animal Carcasses☐ Asbestos☐ Friable☐ Non-Friable (contact SWO if regulated load)

Quantity:

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos☐ Drained automobiles and military vehicles☐ Solid fractions from sand/oil/water☐ Light ballasts (contact SWO)☐ Drained fuel filters (gas & diesel)☒ Deconned Underground and Above☐ Hydrocarbons (contact SWO)☒ Other Drained generators/equipment

Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge☐ Rags☐ Drained fuel filters (gas & diesel)☐ Crushed non-teme plated oil filters☐ Plants☐ Soil☐ Sludge from sand/oil/water separators☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those n site. I have verified this through the waste characterization method identified a prohibited and allowable waste items. I have contacted Property Management is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature:

Date: 9-13-07

Note: "Food waste, office trash and animal carcasses do not require a radiolog must have signed removal certification statement with Load Verification."

Radiological Survey Release for Waste Disposal RCT Initials

This container/load meets the criteria for no added man-made radioactive material

This container/load meets the criteria for Radcon Manual Table 4.2 release limits.

This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE:

DATE: 9/12/07

FRM-0646 (08/06)

SWO USE ONLY

Load Weight (net from scale or estimate): 7,000

Signature of Certifier:

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NTS LANDFILL LOAD VERIFICATION

Page

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial

☒ Industrial

Waste Type:

☒ NTS

☐ Putrescible

☒ FFACO-on-site

☐ WAC Exception

(check one)

☐ Non-Putrescible

☐ Asbestos Containing Material

☐ FFACO-offsite

☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management

☒ Defense Projects

☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up

☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis

☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper

☐ Rocks / unaltered geologic materials

☒ Empty containers

☒ Asphalt

☒ Metal

☒ Wood

☒ Soil

☒ Rubber (excluding tires)

☒ Demolition debris

☒ Plastic

☒ Wire

☒ Cable

☒ Cloth

☒ Insulation (non-Asbestosform)

☒ Cement & concrete

☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste

☐ Food Waste

☐ Animal Carcasses

☐ Asbestos

☐ Friable

☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos

☐ Drained automobiles and military vehicles

☐ Solid fractions from sand/oil/water

☐ Light ballasts (contact SWO)

☐ Drained fuel filters (gas & diesel)

☒ Deconned Underground and Above Ground Tanks

☐ Hydrocarbons (contact SWO)

☒ Other Drained generators/equipment

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge

☐ Rags

☐ Drained fuel filters (gas & diesel)

☐ Crushed non-teme plated oil filters

☐ Plants

☐ Soil

☐ Sludge from sand/oil/water separators

☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method identified above and a review of the above-mentioned prohibited and allowable waste items. I have contacted Property Management and have verified that the waste is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature]

Date: 9/24/07

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. All other waste must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 4000

9-24-07

Signature of Certifier: _____

Radiation Survey Release for Waste Disposal
RCT Initials

☒ DC

This container/load is free of external radioactive contamination.

☐

This container/load is exempt from survey due to process knowledge and origin.

☐

This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: [Signature]

DATE: 9-24-07

BN-0646 (09/07)

Don Buckford

NSTec

Form

FRM-0918

NTS LANDFILL LOAD VERIFICATION

Page

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ **LANDFILL**

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial

☒ Industrial JS 9/25/07

Waste Type: ☒ NTS

☐ Putrescible

☒ FFACO-onsite

☐ WAC Exception

(check one) ☐ Non-Putrescible

☐ Asbestos Containing Material

☐ FFACO-offsite

☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management

☒ Defense Projects

☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up

☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis

☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Asphalt

☒ Metal

☒ Wood

☒ Paper

☐ Rocks / unaltered geologic materials

☒ Empty containers

☒ Plastic

☒ Wire

☒ Cable

☒ Soil

☒ Rubber (excluding tires)

☒ Demolition debris

☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

☒ Cloth

☒ Insulation (non-Asbestosform)

☒ Cement & concrete

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste

☐ Food Waste

☐ Animal Carcasses

☐ Asbestos

☐ Friable

☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos

☐ Drained automobiles and military vehicles

☐ Solid fractions from sand/oil/water

☐ Light ballasts (contact SWO)

☐ Drained fuel filters (gas & diesel)

☒ Deconned Underground and Above Ground Tanks

☐ Hydrocarbons (contact SWO)

☒ Other Drained generators/equipment

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge

☐ Rags

☐ Drained fuel filters (gas & diesel)

☐ Crushed non-teme plated oil filters

☐ Plants

☐ Soil

☐ Sludge from sand/oil/water separators

☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method identified above: prohibited and allowable waste items. I have contacted Property Management and he is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature]

Date: 9/24/07

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 11,520

Signature of Certifier: [Signature]

Radiation Survey Release for Waste Disposal

RCT Initials

☒ OK

This container/load is free of external radioactive contamination.

☐

This container/load is exempt from survey due to process knowledge and origin.

☐

This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: [Signature]

DATE: 9/24/07

BN-0646 (05F)

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NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.
REQUIRED: WASTE GENERATOR INFORMATION
(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Location / Origin: T-Tunnel Lower Laydown Yard

Phone Number: 295-6169

Waste Category: (check one)

☐ Commercial

☒ Industrial 095 9/25/07

Waste Type: ☒ NTS

☐ Putrescible

☒ FFACO-onsite

☐ WAC Exception

(check one) ☐ Non-Putrescible

☐ Asbestos Containing Material

☐ FFACO-offsite

☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management

☒ Defense Projects

☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up

☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis

☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Asphalt ☒ Metal ☒ Wood ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Plastic ☒ Wire ☒ Cable ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.) ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☒ Hydrocarbons (contact SWO) ☒ Other ☐ Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method identified above and a review of the above-mentioned prohibited and allowable waste items. I have contacted Property Management and have verified that this material/equipment is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature]

Date: 9/24/07

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Food waste, office trash and animal carcasses must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 39300 9-24-07

Signature of Certifier: _____

Radiation Survey Release for Waste Dispos

RCT Initials

☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☒ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: [Signature]

DATE: 9/24/07

BN-0646 (09/03)

Don Bickford

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NTS LANDFILL LOAD VERIFICATION

Page

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial

☒ Industrial MS 9/25/07

Waste Type:

☒ NTS

☐ Putrescible

☒ FFACO-onsite

☐ WAC Exception

(check one)

☐ Non-Putrescible

☐ Asbestos Containing Material

☐ FFACO-offsite

☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management

☒ Defense Projects

☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up

☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis

☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper

☐ Rocks / unaltered geologic materials

☒ Empty containers

☒ Asphalt

☒ Metal

☒ Wood

☒ Soil

☒ Rubber (excluding tires)

☒ Demolition debris

☒ Plastic

☒ Wire

☒ Cable

☒ Cloth

☒ Insulation (non-Asbestosform)

☒ Cement & concrete

☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste

☐ Food Waste

☐ Animal Carcasses

☐ Asbestos

☐ Friable

☐ Non-Friable (contact SWO if regulated load)

Quantity:

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos

☐ Drained automobiles and military vehicles

☐ Solid fractions from sand/oil/water

☐ Light ballasts (contact SWO)

☐ Drained fuel filters (gas & diesel)

☒ Deconned Underground and Above Ground Tanks

☐ Hydrocarbons (contact SWO)

☒ Other Drained generators/equipment

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge

☐ Rags

☐ Drained fuel filters (gas & diesel)

☐ Crushed non-terne plated oil filters

☐ Plants

☐ Soil

☐ Sludge from sand/oil/water separators

☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method identified above prohibited and allowable waste items. I have contacted Property Management and I is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature]

Date: 9/24/07

Note: "Food waste, office trash and animal carcasses do not require a radiological c must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 9260

9-24-07
Signature of Certifier: [Signature]

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.

☐ This container/load is exempt from survey due to process knowledge and origin.

☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: [Signature]

DATE: 9-24-07

BN-0646 (09/99)

NSTec

Form

FRM-0918

NTS LANDFILL LOAD VERIFICATION

Page 1

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard A12 95 9/26/07

Waste Category: (check one)

☐ Commercial☒ Industrial 95 9/26/07

Waste Type:

☒ NTS☐ Putrescible☒ FFACO-onsite☐ WAC Exception

(check one)

☐ Non-Putrescible☐ Asbestos Containing Material☐ FFACO-offsite☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management☒ Defense Projects☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper☐ Rocks / unaltered geologic materials☒ Empty containers☒ Asphalt☒ Metal☒ Wood☒ Soil☒ Rubber (excluding tires)☒ Demolition debris☒ Plastic☒ Wire☒ Cable☒ Cloth☒ Insulation (non-Asbestosform)☒ Cement & concrete☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste☐ Food Waste☐ Animal Carcasses☐ Asbestos☐ Friable☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos☐ Drained automobiles and military vehicles☐ Solid fractions from sand/oil/water☐ Light ballasts (contact SWO)☐ Drained fuel filters (gas & diesel)☒ Deconned Underground and Above☒ Hydrocarbons (contact SWO)☒ Other Drained generators/equipment

Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐☐ Septic sludge☐ Rags☐ Drained fuel filters (gas & diesel)☐ Crushed non-teme plated oil filters☐ Plants☐ Soil☐ Sludge from sand/oil/water separators☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method identified above and a review of the above-mentioned prohibited and allowable waste items. I have contacted Property Management and have verified that this material/equipment is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature:

Date: 9-25-07

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. They must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 31,840 9-25-07 Signature of Certifier: _____

Radiation Survey Release for Waste Dispo:

RCT Initials

☒ This container/load is free of external radioactivity.☐ This container/load is exempt from survey due to process knowledge and origin.☐ This container/load is free of radioactive contamination based on radioanalysis.SIGNATURE:

DATE: 9-25

BN-0546 (09)

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard A12 CGS 9/26/07

Waste Category: (check one) ☐ Commercial ☒ Industrial CGS 9/26/07
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill: ☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above Ground Tanks
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐
☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method identified above prohibited and allowable waste items. I have contacted Property Management and am approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature] Date: 9-25-07

Note: "Food waste, office trash and animal carcasses do not require a radiological must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 8420 9-25-07 Signature of Certifier: [Signature]

Radiation Survey Release for Waste Disposal RCT Initials

☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: [Signature] DATE: 9-25-07 BN-0646 (09/99)

NSTec

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NTS LANDFILL LOAD VERIFICATION

Page 1 of 1

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial☒ Industrial

Waste Type:

☒ NTS☐ Putrescible☒ FFACO-onsite☐ WAC Exception

(check one)

☐ Non-Putrescible☐ Asbestos Containing Material☐ FFACO-offsite☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management☒ Defense Projects☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis☒ Process Knowledge☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper☐ Rocks / unaltered geologic materials☒ Empty containers☒ Asphalt☒ Metal☒ Wood☒ Soil☒ Rubber (excluding tires)☒ Demolition debris☒ Plastic☒ Wire☒ Cable☒ Cloth☒ Insulation (non-Asbestosform)☒ Cement & concrete☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste☐ Food Waste☐ Animal Carcasses☐ Asbestos☐ Friable☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos☐ Drained automobiles and military vehicles☐ Solid fractions from sand/oil/water☐ Light ballasts (contact SWO)☐ Drained fuel filters (gas & diesel)☒ Deconned Underground and Above☐ Hydrocarbons (contact SWO)☒ Other Drained generators/equipment

Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge☐ Rags☐ Drained fuel filters (gas & diesel)☐ Crushed non-teme plated oil filters☐ Plants☐ Soil☐ Sludge from sand/oil/water separators☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method identified above and a review of the above-mentioned prohibited and allowable waste items. I have contacted Property Manager and that this material/equipment is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature:

Date: _____

Note: "Food waste, office trash and animal carcasses do not require must have signed removal certification statement with Load V

SWO USE ONLY

Load Weight (net from scale or estimate) 9500

9-26-07

Signature of Certifier:

Radiation Survey Release for Waste Disposal	
☒	This container/load is free of external radioactive contamination.
☐	This container/load is exempt from survey due to process knowledge and origin.
☐	This container/load is free of radioactive contamination based on radioanalysis.
SIGNATURE: DATE: 9-25-07	
BN-0646 (09/99)	

NSTec

Form

FRM-0918

NTS LANDFILL LOAD VERIFICATION

Page 1 of 1

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial☒ Industrial

9/27/07

Waste Type:

☒ NTS☐ Putrescible☒ FFACO-onsite☐ WAC Exception

(check one)

☐ Non-Putrescible☐ Asbestos Containing Material☐ FFACO-offsite☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management☒ Defense Projects☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis☒ Process Knowledge☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Asphalt☒ Metal☒ Wood☒ Paper☐ Rocks / unaltered geologic materials☒ Empty containers☒ Plastic☒ Wire☒ Cable☒ Soil☒ Rubber (excluding tires)☒ Demolition debris☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)☒ Cloth☒ Insulation (non-Asbestosform)☒ Cement & concrete

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Asbestos☐ Friable☐ Non-Friable (contact SWO if regulated load)☐ Office Waste☐ Food Waste☐ Animal Carcasses

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos☐ Drained automobiles and military vehicles☐ Solid fractions from sand/oil/water☐ Light ballasts (contact SWO)☐ Drained fuel filters (gas & diesel)☒ Deconned Underground and Above Ground Tanks☐ Hydrocarbons (contact SWO)☒ Other Drained generators/equipment

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge☐ Rags☐ Drained fuel filters (gas & diesel)☐ Crushed non-teme plated oil filters☐ Plants☐ Soil☐ Sludge from sand/oil/water separators☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only the site. I have verified this through the waste characterization method identifying prohibited and allowable waste items. I have contacted Property Management is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature:

Date: 9-26-07

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 62,000

Signature of Certifier:

Radiation Survey Release for Waste Disposal

RCT Initials

☒ DC

This container/load is free of external radioactive contamination.

☐

This container/load is exempt from survey due to process knowledge and origin.

☐

This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE:

DATE: 9-26-07

BN-0646 (09/99)

NSTec

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NTS LANDFILL LOAD VERIFICATION

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SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard 412

Waste Category: (check one)

☐ Commercial☒ Industrial

Waste Type:

☒ NTS☐ Putrescible☒ FFACO-onsite☐ WAC Exception

(check one)

☐ Non-Putrescible☐ Asbestos Containing Material☐ FFACO-offsite☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management☒ Defense Projects☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis☒ Process Knowledge☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper☐ Rocks / unaltered geologic materials☒ Empty containers☒ Asphalt☒ Metal☒ Wood☒ Soil☒ Rubber (excluding tires)☒ Demolition debris☒ Plastic☒ Wire☒ Cable☒ Cloth☒ Insulation (non-Asbestosform)☒ Cement & concrete☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste☐ Food Waste☐ Animal Carcasses☐ Asbestos☐ Friable☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos☐ Drained automobiles and military vehicles☐ Solid fractions from sand/oil/water☐ Light ballasts (contact SWO)☐ Drained fuel filters (gas & diesel)☒ Deconned Underground and Above Ground Tanks☐ Hydrocarbons (contact SWO)☒ Other Drained generators/equipment

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge☐ Rags☐ Drained fuel filters (gas & diesel)☐ Crushed non-teme plated oil filters☐ Plants☐ Soil☐ Sludge from sand/oil/water separators☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only this site. I have verified this through the waste characterization method identifying prohibited and allowable waste items. I have contacted Property Manager is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature]

Date: 9-27-07

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance statement with Load Verification"

SWO USE ONLY

Load Weight (net from scale or estimate): 18000

Signature of Certifier: Don Bickford

Radiation Survey Release for Waste Disposal	
RCT Initials	
☒	This container/load is free of external radioactive contamination.
☐	This container/load is exempt from survey due to process knowledge and origin.
☐	This container/load is free of radioactive contamination based on radioanalysis.
SIGNATURE: <u>[Signature]</u> DATE: 9-27-07	
BN-0646 (09/99)	

NSTec

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NTS LANDFILL LOAD VERIFICATION

Page 1

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard A/Z

Waste Category: (check one)

☐ Commercial☒ Industrial

Waste Type:

☒ NTS☐ Putrescible☒ FFACO-onsite☐ WAC Exception

(check one)

☐ Non-Putrescible☐ Asbestos Containing Material☐ FFACO-offsite☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management☒ Defense Projects☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis☒ Process Knowledge☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper☐ Rocks / unaltered geologic materials☒ Empty containers☒ Asphalt☒ Metal☒ Wood☒ Soil☒ Rubber (excluding tires)☒ Demolition debris☒ Plastic☒ Wire☒ Cable☒ Cloth☒ Insulation (non-Asbestosform)☒ Cement & concrete☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Asbestos☐ Friable☐ Non-Friable (contact SWO if regulated load)☐ Office Waste☐ Food Waste☐ Animal Carcasses

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos☐ Drained automobiles and military vehicles☐ Solid fractions from sand/oil/water☐ Light ballasts (contact SWO)☐ Drained fuel filters (gas & diesel)☒ Deconned Underground and Above Ground Tanks☒ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge☐ Rags☐ Drained fuel filters (gas & diesel)☐ Crushed non-teme plated oil filters☐ Plants☐ Soil☐ Sludge from sand/oil/water separators☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only the site. I have verified this through the waste characterization method identifying prohibited and allowable waste items. I have contacted Property Manager is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature]

Date: 7-27-07

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance statement with Load Verification statement."

SWO USE ONLY

Load Weight (net from scale or estimate): 43100

9-27-07

Signature of Certifier: [Signature]

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.☐ This container/load is exempt from survey due to process knowledge and origin.☐ This container/load is free of radioactive contamination based on radioanalysis.SIGNATURE: [Signature]

DATE: 9/11/07

BN-0646 (09/99)

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SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard #12

Waste Category: (check one)

☐ Commercial

☒ Industrial

Waste Type: ☒ NTS

☐ Putrescible

☒ FFACO-onsite

☐ WAC Exception

(check one) ☐ Non-Putrescible

☐ Asbestos Containing Material

☐ FFACO-offsite

☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management

☒ Defense Projects

☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up

☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis

☒ Process Knowledge

☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper

☐ Rocks / unaltered geologic materials

☒ Empty containers

☒ Asphalt

☒ Metal

☒ Wood

☒ Soil

☒ Rubber (excluding tires)

☒ Demolition debris

☒ Plastic

☒ Wire

☒ Cable

☒ Cloth

☒ Insulation (non-Asbestosform)

☒ Cement & concrete

☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste

☐ Food Waste

☐ Animal Carcasses

☐ Asbestos

☐ Friable

☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos

☐ Drained automobiles and military vehicles

☐ Solid fractions from sand/oil/water

☐ Light ballasts (contact SWO)

☐ Drained fuel filters (gas & diesel)

☒ Deconned Underground and Above

☐ Hydrocarbons (contact SWO)

☒ Other Drained generators/equipment

Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge

☐ Rags

☐ Drained fuel filters (gas & diesel)

☐ Crushed non-teme plated oil filters

☐ Plants

☐ Soil

☐ Sludge from sand/oil/water separators

☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only site. I have verified this through the waste characterization method identifying prohibited and allowable waste items. I have contacted Property Manager is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature:

Date: 10-1-07

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.

☐ This container/load is exempt from survey due to process knowledge and origin.

☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE:

DATE: 10-1-07

BN-0646 (09/99)

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 15,000

Signature of Certifier:

NSTec

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NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

H12

Waste Category: (check one)

☐ Commercial☒ Industrial

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Waste Type:

☒ NTS☐ Putrescible☒ FFACO onsite☐ WAC Exception

(check one)

☐ Non-Putrescible☐ Asbestos Containing Material☐ FFACO-offsite☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management☒ Defense Projects☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis☒ Process Knowledge☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper☐ Rocks / unaltered geologic materials☒ Empty containers☒ Asphalt☒ Metal☒ Wood☒ Soil☒ Rubber (excluding tires)☒ Demolition debris☒ Plastic☒ Wire☒ Cable☒ Cloth☒ Insulation (non-Asbestosform)☒ Cement & concrete☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste☐ Food Waste☐ Animal Carcasses☐ Asbestos☐ Friable☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos☐ Drained automobiles and military vehicles☐ Solid fractions from sand/oil/water☐ Light ballasts (contact SWO)☐ Drained fuel filters (gas & diesel)☒ Deconned Underground and Above☐ Hydrocarbons (contact SWO)☒ Other Drained generators/equipment

Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge☐ Rags☐ Drained fuel filters (gas & diesel)☐ Crushed non-teme plated oil filters☐ Plants☐ Soil☐ Sludge from sand/oil/water separators☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only prohibited and allowable waste items. I have contacted Property Manager is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature]

Date: 10-1-07

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 8,500

Signature of Certifier: [Signature]

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.☐ This container/load is exempt from survey due to process knowledge and origin.☐ This container/load is free of radioactive contamination based on radioanalysis.SIGNATURE: [Signature]

DATE: 10-1-07

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NTS LANDFILL LOAD VERIFICATION

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SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard #12

Waste Category: (check one)

☐ Commercial☒ Industrial

ags 10/2/07

Waste Type:

☒ NTS☐ Putrescible☒ FFAGO-onsite☐ WAC Exception

(check one)

☐ Non-Putrescible☐ Asbestos Containing Material☐ FFACO-offsite☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management☒ Defense Projects☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis☒ Process Knowledge☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper☐ Rocks / unaltered geologic materials☒ Empty containers☒ Asphalt☒ Metal☒ Wood☒ Soil☒ Rubber (excluding tires)☒ Demolition debris☒ Plastic☒ Wire☒ Cable☒ Cloth☒ Insulation (non-Asbestos form)☒ Cement & concrete☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste☐ Food Waste☐ Animal Carcasses☐ Asbestos☐ Friable☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos☐ Drained automobiles and military vehicles☐ Solid fractions from sand/oil/water☐ Light ballasts (contact SWO)☐ Drained fuel filters (gas & diesel)☒ Deconned Underground and Above☐ Hydrocarbons (contact SWO)☒ Other Drained generators/equipment

Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐☐ Septic sludge☐ Rags☐ Drained fuel filters (gas & diesel)☐ Crushed non-teme plated oil filters☐ Plants☐ Soil☐ Sludge from sand/oil/water separators☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only 1 site. I have verified this through the waste characterization method iden prohibited and allowable waste items. I have contacted Property Manager is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature:

Date: 10-1-07

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.☐ This container/load is exempt from survey due to process knowledge and origin.☐ This container/load is free of radioactive contamination based on radioanalysis.SIGNATURE:

DATE: 10-1-07

BN-0646 (05/99)

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): Signature of Certifier:

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NTS LANDFILL LOAD VERIFICATION

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SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

A12

Waste Category: (check one)

☐ Commercial

☒ Industrial 05 10/2/07

Waste Type:

☒ NTS

☐ Putrescible

☒ FFACO-onsite

☐ WAC Exception

(check one)

☐ Non-Putrescible

☐ Asbestos Containing Material

☐ FFACO-offsite

☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management

☒ Defense Projects

☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up

☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis

☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper

☐ Rocks / unaltered geologic materials

☒ Empty containers

☒ Asphalt

☒ Metal

☒ Wood

☒ Soil

☒ Rubber (excluding tires)

☒ Demolition debris

☒ Plastic

☒ Wire

☒ Cable

☒ Cloth

☒ Insulation (non-Asbestosform)

☒ Cement & concrete

☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste

☐ Food Waste

☐ Animal Carcasses

☐ Asbestos

☐ Friable

☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos

☐ Drained automobiles and military vehicles

☐ Solid fractions from sand/oil/water

☐ Light ballasts (contact SWO)

☐ Drained fuel filters (gas & diesel)

☒ Deconned Underground and Above Ground Tanks

☐ Hydrocarbons (contact SWO)

☒ Other Drained generators/equipment

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge

☐ Rags

☐ Drained fuel filters (gas & diesel)

☐ Crushed non-teme plated oil filters

☐ Plants

☐ Soil

☐ Sludge from sand/oil/water separators

☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those prohibited and allowable waste items. I have contacted Property Management is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature:

Date: 10-1-07

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 9,000

Signature of Certifier:

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.

☐ This container/load is exempt from survey due to process knowledge and origin.

☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE:

DATE: 10-1-07

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NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard A12

Waste Category: (check one)

☐ Commercial☒ Industrial ops 10/2/07

Waste Type:

☒ NTS☐ Putrescible☒ FFACO-onsite☐ WAC Exception

(check one)

☐ Non-Putrescible☐ Asbestos Containing Material☐ FFACO-offsite☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management☒ Defense Projects☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper☐ Rocks / unaltered geologic materials☒ Empty containers☒ Asphalt☒ Metal☒ Wood☒ Soil☒ Rubber (excluding tires)☒ Demolition debris☒ Plastic☒ Wire☒ Cable☒ Cloth☒ Insulation (non-Asbestosform)☒ Cement & concrete☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste☐ Food Waste☐ Animal Carcasses☐ Asbestos☐ Friable☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos☐ Drained automobiles and military vehicles☐ Solid fractions from sand/oil/water☐ Light ballasts (contact SWO)☐ Drained fuel filters (gas & diesel)☒ Deconned Underground and Above☐ Hydrocarbons (contact SWO)☒ Other Drained generators/equipment

Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐☐ Septic sludge☐ Rags☐ Drained fuel filters (gas & diesel)☐ Crushed non-teme plated oil filters☐ Plants☐ Soil☐ Sludge from sand/oil/water separators☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains site. I have verified this through the waste characterization method prohibited and allowable waste items. I have contacted Property I is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: D. Tobiason

Date: 10-1-07

Radiation Survey Release for Waste Disposal RCT Initials

☒ This container/load is free of external radioactive contamination.☐ This container/load is exempt from survey due to process knowledge and origin.☐ This container/load is free of radioactive contamination based on radioanalysis.SIGNATURE: D. Tobiason

DATE: 10-1-07

BN-0646 (09/99)

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Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 11,300

Signature of Certifier: Don Bickford

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SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard A12

Waste Category: (check one) ☐ Commercial ☒ Industrial *09/5 10/2/07*
Waste Type: (check one) ☒ NTS ☐ Putrescible ☒ FFACO-~~onsite~~ ☐ WAC Exception
☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill: ☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐
☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method ident prohibited and allowable waste items. I have contacted Property Manage is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: *[Signature]* 10-1-07 Date: _____

Note: "Food waste, office trash and animal carcasses do not require a rad must have signed removal certification statement with Load Verific

SWO USE ONLY

Load Weight (net from scale or estimate): 10,000 10-1-07

Signature of Certifier: *[Signature]*

Radiation Survey Release for Waste Disposal
RCT Initials

☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: *[Signature]* DATE: 10-1-07
BN-0646 (09/99)

NTS LANDFILL LOAD VERIFICATION

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SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard A12

Waste Category: (check one)

☐ Commercial

☒ Industrial

Waste Type: ☒ NTS

☐ Putrescible

☒ FFACO-onsite

☐ WAC Exception

(check one) ☐ Non-Putrescible

☐ Asbestos Containing Material

☐ FFACO-offsite

☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management

☒ Defense Projects

☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up

☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis

☒ Process Knowledge

☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper

☐ Rocks / unaltered geologic materials

☒ Empty containers

☒ Asphalt

☒ Metal

☒ Wood

☒ Soil

☒ Rubber (excluding tires)

☒ Demolition debris

☒ Plastic

☒ Wire

☒ Cable

☒ Cloth

☒ Insulation (non-Asbestosform)

☒ Cement & concrete

☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste

☐ Food Waste

☐ Animal Carcasses

☐ Asbestos

☐ Friable

☐ Non-Friable (contact SWO if regulated load)

Quantity:

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos

☐ Drained automobiles and military vehicles

☐ Solid fractions from sand/oil/water

☐ Light ballasts (contact SWO)

☐ Drained fuel filters (gas & diesel)

☒ Deconned Underground and Above Ground Tanks

☐ Hydrocarbons (contact SWO)

☒ Other Drained generators/equipment

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge

☐ Rags

☐ Drained fuel filters (gas & diesel)

☐ Crushed non-teme plated oil filters

☐ Plants

☐ Soil

☐ Sludge from sand/oil/water separators

☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method identified above and a review of the above-mentioned prohibited and allowable waste items. I have contacted Property Manager and is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature:

Date: 10-1-07

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance statement with Load Verifier"

SWO USE ONLY

Load Weight (net from scale or estimate): 12,500 10-1-07 Signature of Verifier:

Radiation Survey Release for Waste Disposal
RCT Initials

☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE:

DATE: 10-1-07

BN-0646 (09/99)

NTS LANDFILL LOAD VERIFICATION

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SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard 412

Waste Category: (check one) ☐ Commercial ☒ Industrial *ms 10/2/07*
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those site. I have verified this through the waste characterization method identified prohibited and allowable waste items. I have contacted Property Management is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: *[Signature]* Date: 10-1-07

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 16,150

Signature of Certifier: *[Signature]*

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: *[Signature]* DATE: 10-1-07
BN-0646 (09/99)

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SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard A12

Waste Category: (check one) ☐ Commercial ☒ Industrial ☒ FFACO onsite ☐ WAC Exception
Waste Type: ☒ NTS ☐ Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
(check one) ☐ Non-Putrescible ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☐ Clean-Up ☐ Routine
Pollution Prevention Category: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents
Method of Characterization: (check one)

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Mar knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those site. I have verified this through the waste characterization method identified prohibited and allowable waste items. I have contacted Property Management is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature] Date: 10-1-07

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 27,200

Signature of Certifier: [Signature]

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: [Signature] DATE: 10-1-07
BN-0646 (09/99)

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SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

A12

Waste Category: (check one)

☐ Commercial☒ IndustrialWaste Type: ☒ NTS☐ Putrescible☒ FFACO-onsite☐ WAC Exception

(check one)

☐ Non-Putrescible☐ Asbestos Containing Material☐ FFACO-offsite☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management☒ Defense Projects☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis☒ Process Knowledge☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper☐ Rocks / unaltered geologic materials☒ Empty containers☒ Asphalt☒ Metal☒ Wood☒ Soil☒ Rubber (excluding tires)☒ Demolition debris☒ Plastic☒ Wire☒ Cable☒ Cloth☒ Insulation (non-Asbestosform)☒ Cement & concrete☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste☐ Food Waste☐ Animal Carcasses☐ Asbestos☐ Friable☐ Non-Friable (contact SWO if regulated load)

Quantity:

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos☐ Drained automobiles and military vehicles☐ Solid fractions from sand/oil/water☐ Light ballasts (contact SWO)☐ Drained fuel filters (gas & diesel)☒ Deconned Underground and Above Ground Tanks☐ Hydrocarbons (contact SWO)☒ Other Drained generators/equipment

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge☐ Rags☐ Drained fuel filters (gas & diesel)☐ Crushed non-teme plated oil filters☐ Plants☐ Soil☐ Sludge from sand/oil/water separators☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only the site. I have verified this through the waste characterization method identify prohibited and allowable waste items. I have contacted Property Manager is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature:

Date: _____

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. They must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 15,000

Signature of Certifier:

Radiation Survey Release for Waste Disposal RCT Initials

☒ This container/load is free of external radioactive contamination.

☐ This container/load is exempt from survey due to process knowledge and origin.

☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE:

DATE: 10-2-07

BN-0646 (09/99)

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NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard #12

Waste Category: (check one)

☐ Commercial

☒ Industrial

Waste Type: ☒ NTS

☐ Putrescible

☒ FFACO-onsite

☐ WAC Exception

(check one) ☐ Non-Putrescible

☐ Asbestos Containing Material

☐ FFACO-offsite

☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management

☒ Defense Projects

☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up

☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis

☒ Process Knowledge

☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper

☐ Rocks / unaltered geologic materials

☒ Empty containers

☒ Asphalt

☒ Metal

☒ Wood

☒ Soil

☒ Rubber (excluding tires)

☒ Demolition debris

☒ Plastic

☒ Wire

☒ Cable

☒ Cloth

☒ Insulation (non-Asbestosform)

☒ Cement & concrete

☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste

☐ Food Waste

☐ Animal Carcasses

☐ Asbestos

☐ Friable

☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos

☐ Drained automobiles and military vehicles

☐ Solid fractions from sand/oil/water

☐ Light ballasts (contact SWO)

☐ Drained fuel filters (gas & diesel)

☒ Deconned Underground and Above

☐ Hydrocarbons (contact SWO)

☒ Other Drained generators/equipment

Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge

☐ Rags

☐ Drained fuel filters (gas & diesel)

☐ Crushed non-teme plated oil filters

☐ Plants

☐ Soil

☐ Sludge from sand/oil/water separators

☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains no site. I have verified this through the waste characterization method prohibited and allowable waste items. I have contacted Property Manager is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature:

Note: "Food waste, office trash and animal carcasses do not require must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 26,500

Signature of Certifier:

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.

☐ This container/load is exempt from survey due to process knowledge and origin.

☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE:

DATE: 10-2-07

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Form
FRM-0918

NTS LANDFILL LOAD VERIFICATION

08/23/06
Rev. 0
Page 1 of 2

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ **LANDFILL**

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard A12

Waste Category: (check one)

☐ Commercial

☒ Industrial

Waste Type: ☒ NTS

☐ Putrescible

☒ FFACO-onsite

☐ WAC Exception

(check one) ☐ Non-Putrescible

☐ Asbestos Containing Material

☐ FFACO-offsite

☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management

☒ Defense Projects

☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up

☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis

☒ Process Knowledge

☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper

☐ Rocks / unaltered geologic materials

☒ Empty containers

☒ Asphalt

☒ Metal

☒ Wood

☒ Soil

☒ Rubber (excluding tires)

☒ Demolition debris

☒ Plastic

☒ Wire

☒ Cable

☒ Cloth

☒ Insulation (non-Asbestosform)

☒ Cement & concrete

☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste

☐ Food Waste

☐ Animal Carcasses

☐ Asbestos

☐ Friable

☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos

☐ Drained automobiles and military vehicles

☐ Solid fractions from sand/oil/water

☐ Light ballasts (contact SWO)

☐ Drained fuel filters (gas & diesel)

☒ Deconned Underground and Above Ground Tanks

☐ Hydrocarbons (contact SWO)

☒ Other Drained generators/equipment

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge

☐ Rags

☐ Drained fuel filters (gas & diesel)

☐ Crushed non-teme plated oil filters

☐ Plants

☐ Soil

☐ Sludge from sand/oil/water separators

☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains on site. I have verified this through the waste characterization method and prohibited and allowable waste items. I have contacted Property Manager and is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature]

Date: 10-2-07

Note: "Food waste, office trash and animal carcasses do not require a must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 23620

Signature of Certifier: [Signature]

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.

☐ This container/load is exempt from survey due to process knowledge and origin.

☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: [Signature]

DATE: 10-2-07

BN-0646 (09/99)

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard 1912

Waste Category: (check one) ☐ Commercial ☒ Industrial *gr 10/5/07*
Waste Type: (check one) ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those site. I have verified this through the waste characterization method identified prohibited and allowable waste items. I have contacted Property Management is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: *[Signature]* Date: 10-2-07

Note: "Food waste, office trash and animal carcasses do not require a radiolog must have signed removal certification statement with Load Verification."

Radiological Survey Release for Waste Disposal RCT Initials

[Signature] This container/load meets the criteria for no added man-made radioactive material

[Signature] This container/load meets the criteria for Radcon Manual Table 4.2 release limits.

[Signature] This container/load is exempt from survey due to process knowledge and origin. 10/5/07

SIGNATURE: *[Signature]* DATE: 10/5/07

FRM-0646 (08/06)

SWO USE ONLY

Load Weight (net from scale or estimate): 5200 10-2-07 Signature of Certifier: *[Signature]*

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NTS LANDFILL LOAD VERIFICATION

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SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard #12

Waste Category: (check one)

☐ Commercial

☒ Industrial

OS 10/3/07

Waste Type:

☒ NTS

☐ Putrescible

☒ FFACO-onsite

☐ WAC Exception

(check one)

☐ Non-Putrescible

☐ Asbestos Containing Material

☐ FFACO-offsite

☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management

☒ Defense Projects

☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up

☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis

☒ Process Knowledge

☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper

☐ Rocks / unaltered geologic materials

☒ Empty containers

☒ Asphalt

☒ Metal

☒ Wood

☒ Soil

☒ Rubber (excluding tires)

☒ Demolition debris

☒ Plastic

☒ Wire

☒ Cable

☒ Cloth

☒ Insulation (non-Asbestosform)

☒ Cement & concrete

☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste

☐ Food Waste

☐ Animal Carcasses

☐ Asbestos

☐ Friable

☐ Non-Friable (contact SWO if regulated load)

Quantity:

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos

☐ Drained automobiles and military vehicles

☐ Solid fractions from sand/oil/water

☐ Light ballasts (contact SWO)

☐ Drained fuel filters (gas & diesel)

☒ Deconned Underground and Above Ground Tanks

☐ Hydrocarbons (contact SWO)

☒ Other Drained generators/equipment

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge

☐ Rags

☐ Drained fuel filters (gas & diesel)

☐ Crushed non-teme plated oil filters

☐ Plants

☐ Soil

☐ Sludge from sand/oil/water separators

☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those n site. I have verified this through the waste characterization method identified a prohibited and allowable waste items. I have contacted Property Management is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature:

Date:

Note: "Food waste, office trash and animal carcasses do not require a radiologic must have signed removal certification statement with Load Verification."

Radiological Survey Release for Waste Disposal RCT Initials

☒ This container/load meets the criteria for no added man-made radioactive material

☒ This container/load meets the criteria for Radcon Manual Table 4.2 release limits.

☒ This container/load is exempt from survey due to process knowledge and origin

SIGNATURE:

DATE: 9/1/07

FRM-0646 (08/06)

SWO USE ONLY

Load Weight (net from scale or estimate): 5,000

10-2-07

Signature of Certifier:

Don Bickford

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard #12

Waste Category: (check one) ☐ Commercial ☒ Industrial *pgs 10/3/07*
Waste Type: ☒ NTS ☐ Putrescible ☒ FFAGO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Ma knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those site. I have verified this through the waste characterization method identifier prohibited and allowable waste items. I have contacted Property Manageme is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: *[Signature]*

Date: 10-2-07

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 12740

Signature of Certifier: *[Signature]*

Radiation Survey Release for Waste Disposal
RCT Initials
☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.
SIGNATURE: *[Signature]* DATE: 10-2-07
BN-0646 (09/99)

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard #12

Waste Category: (check one) ☐ Commercial ☒ Industrial 095 10/3/07
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method identified above and a review of the above-mentioned prohibited and allowable waste items. I have contacted Property Management and have verified that this material is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature] Date: 9/24

Note: "Food waste, office trash and animal carcasses do not require a radiolog must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 3,600 10-2-07 Signature of Certif

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: [Signature] DATE: 10-2-07 BN-0646 (09/99)

Don Bickford

NSTec

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NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard A12

Waste Category: (check one)

☐ Commercial☒ Industrial

Waste Type:

☒ NTS☐ Putrescible☒ FEACO onsite☐ WAC Exception

(check one)

☐ Non-Putrescible☐ Asbestos Containing Material☐ FFACO-offsite☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management☒ Defense Projects☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper☐ Rocks / unaltered geologic materials☒ Empty containers☒ Asphalt☒ Metal☒ Wood☒ Soil☒ Rubber (excluding tires)☒ Demolition debris☒ Plastic☒ Wire☒ Cable☒ Cloth☒ Insulation (non-Asbestosform)☒ Cement & concrete☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste☐ Food Waste☐ Animal Carcasses☐ Asbestos☐ Friable☐ Non-Friable (contact SWO if regulated load)

Quantity:

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos☐ Drained automobiles and military vehicles☐ Solid fractions from sand/oil/water☐ Light ballasts (contact SWO)☐ Drained fuel filters (gas & diesel)☒ Deconned Underground and Above Ground Tanks☐ Hydrocarbons (contact SWO)☒ Other Drained generators/equipment

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge☐ Rags☐ Drained fuel filters (gas & diesel)☐ Crushed non-teme plated oil filters☐ Plants☐ Soil☐ Sludge from sand/oil/water separators☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those site. I have verified this through the waste characterization method identifier prohibited and allowable waste items. I have contacted Property Management is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature:

Date: 9/2

Note: "Food waste, office trash and animal carcasses do not require a radiolo must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 20,000

10-3-07

Signature of Certifier:

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.☐ This container/load is exempt from survey due to process knowledge and origin.☐ This container/load is free of radioactive contamination based on radioanalysis.SIGNATURE:

DATE: 10/3/07

/BN-0646 (09/99)

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard A12

Waste Category: (check one) ☐ Commercial ☒ Industrial *egs 10/4/07*
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only site. I have verified this through the waste characterization method iden prohibited and allowable waste items. I have contacted Property Manag is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: *[Signature]* Date: *10-3-07*

Note: "Food waste, office trash and animal carcasses do not require a rad must have signed removal certification statement with Load Verifica

Radiation Survey Release for Waste Disposal
RCT Initials
☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.
SIGNATURE: *[Signature]* DATE: *10-3-07*
BN-0646 (09/99)

SWO USE ONLY

Load Weight (net from scale or estimate): *20300* *10-3-07* Signature of Certifier: *[Signature]*

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard A12

Waste Category: (check one) ☐ Commercial ☒ Industrial eqs 10/4/07
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those site. I have verified this through the waste characterization method identifier prohibited and allowable waste items. I have contacted Property Management is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature] Date: 9/12

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 51120 Signature of Certifier: [Signature]

Radiation Survey Release for Waste Disposal	
RCT Initials	
☒	This container/load is free of external radioactive contamination.
☐	This container/load is exempt from survey due to process knowledge and origin.
☐	This container/load is free of radioactive contamination based on radioanalysis.
SIGNATURE: <u>[Signature]</u>	DATE: <u>10-3-07</u>
BN-0646 (09/99)	

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard A12

Waste Category: (check one) ☐ Commercial ☒ Industrial ags 10/4/07
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents
Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).
Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only the site. I have verified this through the waste characterization method identify prohibited and allowable waste items. I have contacted Property Management is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature] Date: 10-3-07

Note: "Food waste, office trash and animal carcasses do not require a radiological must have signed removal certification statement with Load Verification

Radiation Survey Release for Waste Disposal
RCT Initials
☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.
SIGNATURE: [Signature] DATE: 10-3-07
BN-0646 (09/99)

SWO USE ONLY

Load Weight (net from scale or estimate): 19,200

Signature of Certifier: [Signature]

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial MS 10/8/07
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Wa knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only site. I have verified this through the waste characterization method id prohibited and allowable waste items. I have contacted Property Mana is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature] Date: 10-4-07

Radiation Survey Release for Waste Disposal
RCT Initials

☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: [Signature] DATE: 10/3/07
BN-0646 (09/99)

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 2800

10-4-07

Signature of Certifier: [Signature]

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial 10/8/07
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Manager knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those mate site. I have verified this through the waste characterization method identified above prohibited and allowable waste items. I have contacted Property Management and is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature:

Date: 9/24/07

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 3000

10-4-07

Signature of Certifier:

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE:

DATE: 10/4/07

BN-0646 (03/99)

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial OS 10/8/07
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed at this site. I have verified this through the waste characterization method identifying prohibited and allowable waste items. I have contacted Property Management and is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature] Date: 9/2

Note: "Food waste, office trash and animal carcasses do not require a radiological removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 17300 Signature of Certifier: [Signature]

Radiation Survey Release for Waste Disposal
RCT Initials
☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.
SIGNATURE: [Signature] DATE: 10-4-07
BN-0646 (09/99)

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial 08/10/07
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials. I have verified this through the waste characterization method identified as prohibited and allowable waste items. I have contacted Property Management and is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature:

Date: 9/24/10

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 15,000 10-4-07 Signature of Certifier:

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE:

DATE: 10-4-07

BN-0645 (09/99)

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ **LANDFILL**

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial 95 10/8/07
Waste Type: (check one) ☒ NTS ☐ Putrescible ☒ ~~FFACO-onsite~~ ☐ WAC Exception
☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents
Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).
Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method identified above and a review of the above-mentioned prohibited and allowable waste items. I have contacted Property Management and have verified that this material/equipment is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature] Date: 9/1

Note: "Food waste, office trash and animal carcasses do not require a radiol must have signed removal certification statement with Load Verificatio

SWO USE ONLY

Load Weight (net from scale or estimate): 3000 10-4-07
Signature of Ce

Radiation Survey Release for Waste Disposal

RCT Initials
☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: [Signature] DATE: 10/4/07
BN-0646 (09/99)

[Signature]

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial 95 10/8/07
Waste Type: (check one) ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents
Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).
Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method identified above and a radiological survey. I have contacted Property Manager is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature] Date: 9

Note: "Food waste, office trash and animal carcasses do not require a radiological survey. They must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 23,000 10-4-07 Signature of Certifier: _____

Radiation Survey Release for Waste Disposal	
RCT Initials	
☒	This container/load is free of external radioactive contamination.
☐	This container/load is exempt from survey due to process knowledge and origin.
☐	This container/load is free of radioactive contamination based on radioanalysis.
SIGNATURE: <u>[Signature]</u>	DATE: <u>10-4-07</u>
BN-0646 (09/99)	

Don Bickford

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial *QGS 10/8/07*
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-~~onsite~~ ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents
Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).
Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method identified above and confirmed that the waste is prohibited and allowable waste items. I have contacted Property Manager and the waste disposal is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: *[Signature]* Date: _____

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance statement with Load Verification." must have signed removal certification statement with Load Verific:

SWO USE ONLY

Load Weight (net from scale or estimate): 3000 *10-4-07*

Signature of Certifier: *[Signature]*

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: *[Signature]*

DATE: 10-4-07

BN-0646 (09/99)

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial *CGS 10/5/07*
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method id prohibited and allowable waste items. I have contacted Property Man is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: *[Signature]* Da

Note: "Food waste, office trash and animal carcasses do not require must have signed removal certification statement with Load Ve

Radiation Survey Release for Waste Disposal
RCT Initials
☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.
SIGNATURE: *[Signature]* DATE: *10-4-07*
BN-0646 (09/99)

SWO USE ONLY

Load Weight (net from scale or estimate): *7,000* *10-4-07* Signature of Certifier: *[Signature]*

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial 95 10/8/07
Waste Type: (check one) ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method identified in the NTS Landfill Load Verification Form. I have contacted Property Management and they have approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature] Date: 9/1

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance statement with Load Verification"

SWO USE ONLY

Load Weight (net from scale or estimate): 20, 16 @ 10-4-07 Signature of Certifier: _____

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.

☐ This container/load is exempt from survey due to process knowledge and origin.

☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: [Signature] DATE: 10/8/07

BN-0646 (09/99)

Don Bickford

#13

NTec
Form
FRM-0918

08/23/06
Rev. 0
Page 1 of 2

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ **LANDFILL**

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial

☒ Industrial cos 10/8/07

Waste Type: ☒ NTS

☐ Putrescible

☒ FFACO-onsite

☐ WAC Exception

(check one) ☐ Non-Putrescible

☐ Asbestos Containing Material

☐ FFACO-offsite

☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management

☒ Defense Projects

☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up

☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis

☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper

☐ Rocks / unaltered geologic materials

☒ Empty containers

☒ Asphalt ☒ Metal

☒ Wood

☒ Soil

☒ Rubber (excluding tires)

☒ Demolition debris

☒ Plastic ☒ Wire

☒ Cable

☒ Cloth

☒ Insulation (non-Asbestosform)

☒ Cement & concrete

☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste

☐ Food Waste

☐ Animal Carcasses

☐ Asbestos ☐ Friable

☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos

☐ Drained automobiles and military vehicles

☐ Solid fractions from sand/oil/water

☐ Light ballasts (contact SWO)

☐ Drained fuel filters (gas & diesel)

☒ Deconned Underground and Above Ground Tanks

☐ Hydrocarbons (contact SWO)

☒ Other Drained generators/equipment

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge

☐ Rags

☐ Drained fuel filters (gas & diesel)

☐ Crushed non-teme plated oil filters

☐ Plants

☐ Soil

☐ Sludge from sand/oil/water separators

☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method identified prohibited and allowable waste items. I have contacted Property Management and the above-mentioned is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature]

Date: 9/2

Note: "Food waste, office trash and animal carcasses do not require a radiological removal certification statement with Load Verification"

SWO USE ONLY

Load Weight (net from scale or estimate): 2800

10-4-07

Signature of Certifier: [Signature]

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.

☐ This container/load is exempt from survey due to process knowledge and origin.

☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: [Signature]

DATE: 10-4-07

BN-0646 (09/99)

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only site. I have verified this through the waste characterization method identifying prohibited and allowable waste items. I have contacted Property Manager and is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature:

Date: 10-8-07

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance statement with Load Verification.

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE:

DATE: 10-8-07

BN-0646 (09/99)

SWO USE ONLY

Load Weight (net from scale or estimate): 42,500

Signature of Certifier:

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial 95 10/9/07
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents
Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).
Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only the site. I have verified this through the waste characterization method identifying prohibited and allowable waste items. I have contacted Property Manager is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature] Date: 9/10-8-07

Note: "Food waste, office trash and animal carcasses do not require a radio must have signed removal certification statement with Load Verificati...

Radiation Survey Release for Waste Disposal	
RCT Initials	
☒	This container/load is free of external radioactive contamination.
☐	This container/load is exempt from survey due to process knowledge and origin.
☐	This container/load is free of radioactive contamination based on radioanalysis.
SIGNATURE: <u>[Signature]</u>	DATE: 10-9-07
BN-0646 (09/99)	

SWO USE ONLY

Load Weight (net from scale or estimate): 60,000 10-8-07 Signature of Certifier: [Signature]

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial *OS 10/9/07*
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method identified above and a review of the above-mentioned prohibited and allowable waste items. I have contacted Property Management is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: *[Signature]*

Date: 9/24

Note: "Food waste, office trash and animal carcasses do not require a radiologic must have signed removal certification statement with Load Verification.

SWO USE ONLY

Load Weight (net from scale or estimate): 42,800 10-8-07 Signature of Certifier: *[Signature]*

Radiation Survey Release for Waste Disposal
RCT Initials

☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: *[Signature]* DATE: 10-8-07
BN-0646 (09/99)

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial *OS 10/9/07*
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents
Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).
Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method identified above and a review of the above-mentioned prohibited and allowable waste items. I have contacted Property Management and the waste material/equipment is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: *[Signature]* Date: *10-8-07*

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance statement with Load Verification." must have signed removal certification statement with Load Verification.

SWO USE ONLY

Load Weight (net from scale or estimate): *8,600* *10-8-07* Signature of Certifier: *[Signature]*

Radiation Survey Release for Waste Disposal
RCT Initials
☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.
SIGNATURE: *[Signature]* DATE: *10-30-07*
BN-0646 (09/99)

Don B. [Signature]

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial *egs 10/9/07*
Waste Type: ☒ NTS ☐ Putrescible ☒ FFAGO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFAGO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents
Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).
Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method identified above and a review of the above-mentioned prohibited and allowable waste items. I have contacted Property Management and have verified that this waste is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: *[Signature]*

Date: 9/24/11

Note: "Food waste, office trash and animal carcasses do not require a radiological must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 8,600 Signature of Certifier: *[Signature]*

Radiation Survey Release for Waste Disposal
RCT Initials
☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.
SIGNATURE: *[Signature]* DATE: 10-8-11
BN-0646 (09/99)

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial *95 10/10/07*
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method identified as prohibited and allowable waste items. I have contacted Property Management and is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: *[Signature]*

Date: 9/24/11

Note: "Food waste, office trash and animal carcasses do not require a radiologic must have signed removal certification statement with Load Verification."

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: *[Signature]* DATE: 10-9-07

BN-0646 (09/99)

SWO USE ONLY

Load Weight (net from scale or estimate): 20,000

10/10/07

Signature of Certifier: *[Signature]*

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial OS 10/10/07
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents
Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).
Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only the site. I have verified this through the waste characterization method identifying prohibited and allowable waste items. I have contacted Property Manager is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature] Date: 10-9-07

Note: "Food waste, office trash and animal carcasses do not require a rad. must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 20,000 10-10-07

Signature of Certifier: [Signature]

Radiation Survey Release for Waste Disposal
RCT Initials
☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.
SIGNATURE: [Signature] DATE: 10-9-07

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial *CGS 10/10/07*
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only the prohibited and allowable waste items. I have contacted Property Manager is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: *[Signature]*

Date: 10-9-07

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance statement with Load Verification.

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: *[Signature]* DATE: 10-10-07
BN-0646 (09/03)

SWO USE ONLY

Load Weight (net from scale or estimate): 9,500

10-10-07

Signature of Certifier: *[Signature]*

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ **LANDFILL**

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial CS 10/10/07
Waste Type: (check one) ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method identified above and a review of the prohibited and allowable waste items. I have contacted Property Management and is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature] Date: 9/24/07

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. They must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 10,000 10-10-07 Signature of Certifier: [Signature]

Radiation Survey Release for Waste Disposal RCT Initials

☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: [Signature] DATE: 10-10-07
BN-0546 (09/99)

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial ggs 10/10/07
Waste Type: (check one) ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those n site. I have verified this through the waste characterization method identified a prohibited and allowable waste items. I have contacted Property Management is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature] Date: 9/24

Note: "Food waste, office trash and animal carcasses do not require a radiologi must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 22,200

10-10-07

Signature of Certifier: [Signature]

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: [Signature]

DATE: 10/9/07

BN-0646 (05/99)

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial

☒ Industrial

Waste Type:

☒ NTS

☐ Putrescible

☒ FEACO-onsite

☐ WAC Exception

(check one)

☐ Non-Putrescible

☐ Asbestos Containing Material

☐ FEACO-offsite

☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management

☒ Defense Projects

☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up

☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis

☒ Process Knowledge

☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper

☐ Rocks / unaltered geologic materials

☒ Empty containers

☒ Asphalt

☒ Metal

☒ Wood

☒ Soil

☒ Rubber (excluding tires)

☒ Demolition debris

☒ Plastic

☒ Wire

☒ Cable

☒ Cloth

☒ Insulation (non-Asbestosform)

☒ Cement & concrete

☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste

☐ Food Waste

☐ Animal Carcasses

☐ Asbestos

☐ Friable

☐ Non-Friable (contact SWO if regulated load)

Quantity:

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos

☐ Drained automobiles and military vehicles

☐ Solid fractions from sand/oil/water

☐ Light ballasts (contact SWO)

☐ Drained fuel filters (gas & diesel)

☒ Deconned Underground and Above

☐ Hydrocarbons (contact SWO)

☒ Other Drained generators/equipment

Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge

☐ Rags

☐ Drained fuel filters (gas & diesel)

☐ Crushed non-teme plated oil filters

☐ Plants

☐ Soil

☐ Sludge from sand/oil/water separators

☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only t site. I have verified this through the waste characterization method iden prohibited and allowable waste items. I have contacted Property Manage is approved for disposal in the landfill.

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.

☐ This container/load is exempt from survey due to process knowledge and origin.

☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: Dan Tobiason

DATE: 10-10-07

BN-0646 (09/99)

Print Name: Dan Tobiason

Signature: Dan Tobiason

Date: 9/24/07

"Radiological Release Sticker" here. Onsite use only.

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 2,500

Signature of Certifier: Dan Tobiason

NTS LANDFILL LOAD VERIFICATION

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SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial

☒ Industrial *CGS 10-11-07*

Waste Type: ☒ NTS

☐ Putrescible

☒ FFACO-onsite

☐ WAC Exception

(check one) ☐ Non-Putrescible

☐ Asbestos Containing Material

☐ FFACO-offsite

☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management

☒ Defense Projects

☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up

☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis

☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Asphalt ☒ Metal ☒ Wood ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Plastic ☒ Wire ☒ Cable ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Area knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only the prohibited and allowable waste items. I have contacted Property Management is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: *[Signature]*

Date: 9/24/07

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 32,000

Signature of Certifier: *[Signature]*

Radiation Survey Release for Waste Disposal
RCT Initials

☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: *[Signature]*

DATE: 10-10-07
BN-0646 (09/99)

"Radiological Release Sticker"
here. Onsite use only.

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial *10-11-07*
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only the site. I have verified this through the waste characterization method identifying prohibited and allowable waste items. I have contacted Property Management is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: *[Signature]* Date: *10-10-07*

Note: "Food waste, office trash and animal carcasses do not require a radio must have signed removal certification statement with Load Verification.

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: *[Signature]* DATE: *10-10-07*
BN-0646 (09/99)

SWO USE ONLY

Load Weight (net from scale or estimate): *10,500* Signature of Certifier: *[Signature]*

NTS LANDFILL LOAD VERIFICATION

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SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial 05-10-11-07
Waste Type: (check one) ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents
Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).
Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only the site. I have verified this through the waste characterization method identifying prohibited and allowable waste items. I have contacted Property Manager is approved for disposal in the landfill.

Radiation Survey Release for Waste Disposal	
RCT Initials	
☒	This container/load is free of external radioactive contamination.
☐	This container/load is exempt from survey due to process knowledge and origin.
☐	This container/load is free of radioactive contamination based on radioanalysis.
SIGNATURE: <u>Shane</u> DATE: <u>10-10-07</u>	
BN-0646 (09/99)	

Print Name: Dan Tobiason

Signature: [Signature] Date: 9/24/07

"Radiological Release Sticker" here. Onsite use only.

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate) 12,000 10-10-07

Signature of Certifier: [Signature]

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial *OS 10-11-07*
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method identified above and a review of the above-mentioned prohibited and allowable waste items. I have contacted Property Manager _____ and this material/equipment is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: *[Signature]* Date: 9

Note: "Food waste, office trash and animal carcasses do not require a rad must have signed removal certification statement with Load Verifica

SWO USE ONLY

Load Weight (net from scale or estimate): *17,400* 10-10-07 Signature of Certifier: _____

Radiation Survey Release for Waste Disposal
RCT Initials
☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.
SIGNATURE: *[Signature]* DATE: 10-10-07
BN-0646 (09/95)

Don Bickland

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ **LANDFILL**

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial

☒ Industrial Q510-11-07

Waste Type:

☒ NTS

☐ Putrescible

☒ FFACO-onsite

☐ WAC Exception

(check one)

☐ Non-Putrescible

☐ Asbestos Containing Material

☐ FFACO-offsite

☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management

☒ Defense Projects

☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up

☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis

☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper

☐ Rocks / unaltered geologic materials

☒ Empty containers

☒ Asphalt

☒ Metal

☒ Wood

☒ Soil

☒ Rubber (excluding tires)

☒ Demolition debris

☒ Plastic

☒ Wire

☒ Cable

☒ Cloth

☒ Insulation (non-Asbestosform)

☒ Cement & concrete

☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste

☐ Food Waste

☐ Animal Carcasses

☐ Asbestos

☐ Friable

☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos

☐ Drained automobiles and military vehicles

☐ Solid fractions from sand/oil/water

☐ Light ballasts (contact SWO)

☐ Drained fuel filters (gas & diesel)

☒ Deconned Underground and Above Ground Tanks

☐ Hydrocarbons (contact SWO)

☒ Other Drained generators/equipment

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge

☐ Rags

☐ Drained fuel filters (gas & diesel)

☐ Crushed non-teme plated oil filters

☐ Plants

☐ Soil

☐ Sludge from sand/oil/water separators

☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only the site. I have verified this through the waste characterization method identifying prohibited and allowable waste items. I have contacted Property Manager is approved for disposal in the landfill.

Radiation Survey Release for Waste Disposal

RCT Initials

☒

This container/load is free of external radioactive contamination.

☐

This container/load is exempt from survey due to process knowledge and origin.

☐

This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: [Signature]

DATE: 10-10-07

BN-0646 (09/99)

Print Name: Dan Tobiason

Signature: [Signature]

Date: 9/24/07

"Radiological Release Sticker" here. Onsite use only.

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 9,500

Signature of Certifier: [Signature]

NSTec

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(2) **NTS LANDFILL LOAD VERIFICATION**

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ **LANDFILL**

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial

☒ Industrial QJS 10/15/07

Waste Type:

☒ NTS

☐ Putrescible

☒ FFACO-~~onsite~~

☐ WAC Exception

(check one)

☐ Non-Putrescible

☐ Asbestos Containing Material

☐ FFACO-offsite

☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management

☒ Defense Projects

☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up

☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis

☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper

☐ Rocks / unaltered geologic materials

☒ Empty containers

☒ Asphalt

☒ Metal

☒ Wood

☒ Soil

☒ Rubber (excluding tires)

☒ Demolition debris

☒ Plastic

☒ Wire

☒ Cable

☒ Cloth

☒ Insulation (non-Asbestosform)

☒ Cement & concrete

☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste

☐ Food Waste

☐ Animal Carcasses

☐ Asbestos

☐ Friable

☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos

☐ Drained automobiles and military vehicles

☐ Solid fractions from sand/oil/water

☐ Light ballasts (contact SWO)

☐ Drained fuel filters (gas & diesel)

☒ Deconned Underground and Above Ground Tanks

☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge

☐ Rags

☐ Drained fuel filters (gas & diesel)

☐ Crushed non-teme plated oil filters

☐ Plants

☐ Soil

☐ Sludge from sand/oil/water separators

☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method identified above and a review of the above-mentioned prohibited and allowable waste items. I have contacted Property Management and have verified that this material is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature]

Date: 9/12

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. All other waste must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 24,000

10-11-07
Signature of Certifier

Radiation Survey Release for Waste Disposal	
RCT Initials	
☒	This container/load is free of external radioactive contamination.
☐	This container/load is exempt from survey due to process knowledge and origin.
☐	This container/load is free of radioactive contamination based on radioanalysis.
DATE: <u>10/15</u>	
SIGNATURE: <u>[Signature]</u>	
BN-0646 (09/99)	

Don Beckford

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial *MS 10/15/07*
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents
Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).
Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other *Drained generators/equipment* Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only the site. I have verified this through the waste characterization method identifying prohibited and allowable waste items. I have contacted Property Manager is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: *[Signature]* Date: 9

Note: "Food waste, office trash and animal carcasses do not require a radiological survey. They must have signed removal certification statement with Load Verifier."

SWO USE ONLY

Load Weight (net from scale or estimate): 15,000 10-11-07

Signature of Certifier: *[Signature]*

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: *[Signature]* DATE: 10-11-07

BN-0646 (09/99)

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial

☒ Industrial 95 10/15/07

Waste Type: ☒ NTS

☐ Putrescible

☒ FFACO-onsite

☐ WAC Exception

(check one)

☐ Non-Putrescible

☐ Asbestos Containing Material

☐ FFACO-offsite

☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management

☒ Defense Projects

☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up

☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis

☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper

☐ Rocks / unaltered geologic materials

☒ Empty containers

☒ Asphalt

☒ Metal

☒ Wood

☒ Soil

☒ Rubber (excluding tires)

☒ Demolition debris

☒ Plastic

☒ Wire

☒ Cable

☒ Cloth

☒ Insulation (non-Asbestosform)

☒ Cement & concrete

☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste

☐ Food Waste

☐ Animal Carcasses

☐ Asbestos

☐ Friable

☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos

☐ Drained automobiles and military vehicles

☐ Solid fractions from sand/oil/water

☐ Light ballasts (contact SWO)

☐ Drained fuel filters (gas & diesel)

☒ Deconned Underground and Above

☐ Hydrocarbons (contact SWO)

☒ Other Drained generators/equipment

Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge

☐ Rags

☐ Drained fuel filters (gas & diesel)

☐ Crushed non-teme plated oil filters

☐ Plants

☐ Soil

☐ Sludge from sand/oil/water separators

☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method identify prohibited and allowable waste items. I have contacted Property Management is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature]

Date: 9/12

Note: "Food waste, office trash and animal carcasses do not require a radiological must have signed removal certification statement with Load Verification

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.

☐ This container/load is exempt from survey due to process knowledge and origin.

☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: [Signature]

DATE: 10-11-07

BN-0646 (09/99)

SWO USE ONLY

Load Weight (net from scale or estimate): 18200

Signature of Certifier: [Signature]

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NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ **LANDFILL**

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial MS 10/15/07
Waste Type: ☒ NTS ☐ Putrescible ☒ ~~FFACO-onsite~~ ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents
Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).
Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Manager knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials. I have verified this through the waste characterization method identified above prohibited and allowable waste items. I have contacted Property Management and is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature]

Date: 9/24/07

Radiation Survey Release for Waste Disposal

RGT Initials

☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: [Signature]

DATE: 10/16/07
BN-0646 (09799)

"Radiological Release Sticker"
here. Onsite use only.

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 25000

Signature of Certifier: Don Bickford

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NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ **LANDFILL**

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial

☒ Industrial ggs 10/15/07

Waste Type: ☒ NTS

☐ Putrescible

☒ FFACO-onsite

☐ WAC Exception

(check one) ☐ Non-Putrescible

☐ Asbestos Containing Material

☐ FFACO-offsite

☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management

☒ Defense Projects

☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up

☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis

☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper

☐ Rocks / unaltered geologic materials

☒ Empty containers

☒ Asphalt

☒ Metal

☒ Wood

☒ Soil

☒ Rubber (excluding tires)

☒ Demolition debris

☒ Plastic

☒ Wire

☒ Cable

☒ Cloth

☒ Insulation (non-Asbestosform)

☒ Cement & concrete

☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Asbestos

☐ Friable

☐ Non-Friable (contact SWO if regulated load)

☐ Office Waste

☐ Food Waste

☐ Animal Carcasses

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos

☐ Drained automobiles and military vehicles

☐ Solid fractions from sand/oil/water

☐ Light ballasts (contact SWO)

☐ Drained fuel filters (gas & diesel)

☒ Deconned Underground and Above

☐ Hydrocarbons (contact SWO)

☒ Other Drained generators/equipment

Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge

☐ Rags

☐ Drained fuel filters (gas & diesel)

☐ Crushed non-teme plated oil filters

☐ Plants

☐ Soil

☐ Sludge from sand/oil/water separators

☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials. I have verified this through the waste characterization method identified above prohibited and allowable waste items. I have contacted Property Management and is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature]

Date: 9/24/07

Radiation Survey Release for Waste Disposal

RCT Initials

☒ PAP

This container/load is free of external radioactive contamination.

☐

This container/load is exempt from survey due to process knowledge and origin.

☐

This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: [Signature]

DATE: 10/11/07

BN-0646 (03/99)

here. Onsite use only.

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 12,900

Signature of Certifier: [Signature]

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity:

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other ☐ Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method identified prohibited and allowable waste items. I have contacted Property Manager is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: Date: 10-15-07

Note: "Food waste, office trash and animal carcasses do not require a radio must have signed removal certification statement with Load Verificati

SWO USE ONLY

Load Weight (net from scale or estimate): 1780 Signature of Certifier: 10-15-07

Radiation Survey Release for Waste Disposal
RCT Initials

☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: DATE: 10-15-07
BN-0646 (09/99)

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NTS LANDFILL LOAD VERIFICATION

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SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial *cgs 10/16/07*
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those site. I have verified this through the waste characterization method identified prohibited and allowable waste items. I have contacted Property Management is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: *[Signature]* Date: 9/24

Note: "Food waste, office trash and animal carcasses do not require a radiolog must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 2040 10-15-07 Signature of Certifier: *[Signature]*

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis

SIGNATURE: *[Signature]* DATE: 10-15-07

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NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ **LANDFILL**

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial

☒ Industrial *gr 10/6/07*

Waste Type: ☒ NTS

☐ Putrescible

☒ FFACO-onsite

☐ WAC Exception

(check one) ☐ Non-Putrescible

☐ Asbestos Containing Material

☐ FFACO-offsite

☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management

☒ Defense Projects

☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up

☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis

☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Asphalt

☒ Metal

☒ Wood

☒ Paper

☐ Rocks / unaltered geologic materials

☒ Empty containers

☒ Plastic

☒ Wire

☒ Cable

☒ Soil

☒ Rubber (excluding tires)

☒ Demolition debris

☒ Cloth

☒ Insulation (non-Asbestosform)

☒ Cement & concrete

☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste

☐ Food Waste

☐ Animal Carcasses

☐ Asbestos

☐ Friable

☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos

☐ Drained automobiles and military vehicles

☐ Solid fractions from sand/oil/water

☐ Light ballasts (contact SWO)

☐ Drained fuel filters (gas & diesel)

☒ Deconned Underground and Above Ground Tanks

☐ Hydrocarbons (contact SWO)

☒ Other Drained generators/equipment

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge

☐ Rags

☐ Drained fuel filters (gas & diesel)

☐ Crushed non-teme plated oil filters

☐ Plants

☐ Soil

☐ Sludge from sand/oil/water separators

☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those mater site. I have verified this through the waste characterization method identified above prohibited and allowable waste items. I have contacted Property Management and it is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: *[Signature]*

Date: 9/24/07

Note: "Food waste, office trash and animal carcasses do not require a radiological cle must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 4000

Signature of Certifier: *[Signature]*

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.

☐ This container/load is exempt from survey due to process knowledge and origin.

☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: *[Signature]*

DATE: 10-15-07

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SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial

☒ Industrial

Waste Type:

☒ NTS

☐ Putrescible

☒ FFACO-onsite

☐ WAC Exception

(check one)

☐ Non-Putrescible

☐ Asbestos Containing Material

☐ FFACO-offsite

☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management

☒ Defense Projects

☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up

☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis

☒ Process Knowledge

☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper

☐ Rocks / unaltered geologic materials

☒ Empty containers

☒ Asphalt

☒ Metal

☒ Wood

☒ Soil

☒ Rubber (excluding tires)

☒ Demolition debris

☒ Plastic

☒ Wire

☒ Cable

☒ Cloth

☒ Insulation (non-Asbestosform)

☒ Cement & concrete

☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste

☐ Food Waste

☐ Animal Carcasses

☐ Asbestos

☐ Friable

☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos

☐ Drained automobiles and military vehicles

☐ Solid fractions from sand/oil/water

☐ Light ballasts (contact SWO)

☐ Drained fuel filters (gas & diesel)

☒ Deconned Underground and Above Ground Tanks

☐ Hydrocarbons (contact SWO)

☒ Other Drained generators/equipment

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge

☐ Rags

☐ Drained fuel filters (gas & diesel)

☐ Crushed non-teme plated oil filters

☐ Plants

☐ Soil

☐ Sludge from sand/oil/water separators

☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are prohibited and allowable waste items. I have contacted Property Management and h is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature]

Date: 9/24/07

Note: "Food waste, office trash and animal carcasses do not require a radiological clear must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 1520

Signature of Certifier: [Signature]

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.

☐ This container/load is exempt from survey due to process knowledge and origin.

☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: [Signature] DATE: 10/15/07

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NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial☒ Industrial 095 10/16/07Waste Type: ☒ NTS☐ Putrescible☒ FFACO-onsite☐ WAC Exception

(check one)

☐ Non-Putrescible☐ Asbestos Containing Material☐ FFACO-offsite☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management☒ Defense Projects☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper☐ Rocks / unaltered geologic materials☒ Empty containers☒ Asphalt☒ Metal☒ Wood☒ Soil☒ Rubber (excluding tires)☒ Demolition debris☒ Plastic☒ Wire☒ Cable☒ Cloth☒ Insulation (non-Asbestosform)☒ Cement & concrete☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Asbestos☐ Friable☐ Non-Friable (contact SWO if regulated load)☐ Office Waste☐ Food Waste☐ Animal Carcasses

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos☐ Drained automobiles and military vehicles☐ Solid fractions from sand/oil/water☐ Light ballasts (contact SWO)☐ Drained fuel filters (gas & diesel)☒ Deconned Underground and Above Ground Tanks☐ Hydrocarbons (contact SWO)☒ Other Drained generators/equipment

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge☐ Rags☐ Drained fuel filters (gas & diesel)☐ Crushed non-teme plated oil filters☐ Plants☐ Soil☐ Sludge from sand/oil/water separators☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are prohibited and allowable waste items. I have verified this through the waste characterization method identify prohibited and allowable waste items. I have contacted Property Management and is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature:

Date: 9/2

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance statement with Load Verification"

SWO USE ONLY

Load Weight (net from scale or estimate): 12,180

Signature of Certifier:

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.☐ This container/load is exempt from survey due to process knowledge and origin.☐ This container/load is free of radioactive contamination based on radioanalysis.SIGNATURE:

DATE: 10-15-07

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NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ **LANDFILL**

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial

☒ Industrial 095 10/16/07

Waste Type:

☒ NTS

☐ Putrescible

☒ FEACO onsite

☐ WAC Exception

(check one)

☐ Non-Putrescible

☐ Asbestos Containing Material

☐ FFACO-offsite

☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management

☒ Defense Projects

☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up

☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis

☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Asphalt

☒ Metal

☒ Wood

☒ Paper

☐ Rocks / unaltered geologic materials

☒ Empty containers

☒ Plastic

☒ Wire

☒ Cable

☒ Soil

☒ Rubber (excluding tires)

☒ Demolition debris

☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

☒ Cloth

☒ Insulation (non-Asbestosform)

☒ Insulation (non-Asbestosform)

☒ Insulation (non-Asbestosform)

☒ Cement & concrete

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Asbestos

☐ Friable

☐ Non-Friable (contact SWO if regulated load)

☐ Office Waste

☐ Food Waste

☐ Animal Carcasses

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos

☐ Drained automobiles and military vehicles

☐ Solid fractions from sand/oil/water

☐ Light ballasts (contact SWO)

☐ Drained fuel filters (gas & diesel)

☒ Deconned Underground and Above Ground Tanks

☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge

☐ Rags

☐ Drained fuel filters (gas & diesel)

☐ Crushed non-teme plated oil filters

☐ Plants

☐ Soil

☐ Sludge from sand/oil/water separators

☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method identified above and a review of the prohibited and allowable waste items. I have contacted Property Manager _____ is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature]

Date: 9/10/15

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 12,140

Signature of Carrier: [Signature]

Radiation Survey Release for Waste Disposal

RCT Initials

☒ 0c

This container/load is free of external radioactive contamination.

☐

This container/load is exempt from survey due to process knowledge and origin.

☐

This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: [Signature]

DATE: 10/15/07
BN-0646 (09/99)

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SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial 05 10/16/07
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents
Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).
Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method identified above and have contacted Property Management is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature] Date: 9/12

Note: "Food waste, office trash and animal carcasses do not require a radiological survey, but must have signed removal certification statement with Load Verification

SWO USE ONLY

Load Weight (net from scale or estimate): 2360 10-15-07

Signature of Certifier: [Signature]

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.

☐ This container/load is exempt from survey due to process knowledge and origin.

☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: [Signature] DATE: 10-15-07

BN-0646 (09/99)

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SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial CGS 10/16/07
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents
Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).
Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-terme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method identified above and have contacted Property Manager prohibited and allowable waste items. I have contacted Property Manager is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature] Date: 9/1

Note: "Food waste, office trash and animal carcasses do not require a radio must have signed removal certification statement with Load Verification

SWO USE ONLY

Load Weight (net from scale or estimate): 15,170 10-15-07 Signature of Certifier: [Signature]

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: [Signature]

DATE: 10-15-07
BN-0646 (09/99)

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NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial☒ Industrial *qgs 10/16/07*

Waste Type:

☒ NTS☐ Putrescible☒ FFACO-onsite☐ WAC Exception

(check one)

☐ Non-Putrescible☐ Asbestos Containing Material☐ FFACO-offsite☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management☒ Defense Projects☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Asphalt☒ Metal☒ Wood☒ Paper☐ Rocks / unaltered geologic materials☒ Empty containers☒ Plastic☒ Wire☒ Cable☒ Soil☒ Rubber (excluding tires)☒ Demolition debris☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)☒ Cloth☒ Insulation (non-Asbestosform)☒ Cement & concrete☒ Additional waste accepted at the Area 23 Mercury Landfill:☐ Asbestos☐ Friable☐ Non-Friable (contact SWO if regulated load)☐ Office Waste☐ Food Waste☐ Animal Carcasses

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos☐ Drained automobiles and military vehicles☐ Solid fractions from sand/oil/water☐ Light ballasts (contact SWO)☐ Drained fuel filters (gas & diesel)☒ Deconned Underground and Above

Ground Tanks

☐ Hydrocarbons (contact SWO)☒ Other☐ Drained generators/equipment☐ Additional waste accepted at the Area 6 Hydrocarbon Landfill:☐ Septic sludge☐ Rags☐ Drained fuel filters (gas & diesel)☐ Crushed non-teme plated oil filters☐ Plants☐ Soil☐ Sludge from sand/oil/water separators☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method identified above and a review of the above-mentioned prohibited and allowable waste items. I have contacted Property Manager is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: *[Signature]*

Date: 9/12

Note: "Food waste, office trash and animal carcasses do not require a radiological must have signed removal certification statement with Load Verification

SWO USE ONLY

Load Weight (net from scale or estimate): *16,160* *10-15-07* Signature of Certifier: *[Signature]*

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.☐ This container/load is exempt from survey due to process knowledge and origin.☐ This container/load is free of radioactive contamination based on radioanalysis.SIGNATURE: *[Signature]*

DATE: 10-15-07

BN-0646 (09/99)

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NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial☒ Industrial 095 10/16/07Waste Type: ☒ NTS☐ Putrescible☒ FFACO-onsite☐ WAC Exception

(check one)

☐ Non-Putrescible☐ Asbestos Containing Material☐ FFACO-offsite☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management☒ Defense Projects☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper☐ Rocks / unaltered geologic materials☒ Empty containers☒ Asphalt☒ Metal☒ Wood☒ Soil☒ Rubber (excluding tires)☒ Demolition debris☒ Plastic☒ Wire☒ Cable☒ Cloth☒ Insulation (non-Asbestosform)☒ Cement & concrete☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste☐ Food Waste☐ Animal Carcasses☐ Asbestos☐ Friable☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos☐ Drained automobiles and military vehicles☐ Solid fractions from sand/oil/water☐ Light ballasts (contact SWO)☐ Drained fuel filters (gas & diesel)☒ Deconned Underground and Above☐ Hydrocarbons (contact SWO)☒ Other Drained generators/equipment

Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐☐ Septic sludge☐ Rags☐ Drained fuel filters (gas & diesel)☐ Crushed non-teme plated oil filters☐ Plants☐ Soil☐ Sludge from sand/oil/water separators☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those site. I have verified this through the waste characterization method identified prohibited and allowable waste items. I have contacted Property Management is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature:

Date: 9/24

Note: "Food waste, office trash and animal carcasses do not require a radiologic must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 3640

Signature of Certifier:

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.☐ This container/load is exempt from survey due to process knowledge and origin.☐ This container/load is free of radioactive contamination based on radioanalysis.SIGNATURE:

DATE: 10-15-07

BN-0646 (09/99)

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial 95 10/16/07
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-~~onsite~~ ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method identified above and a review of the prohibited and allowable waste items. I have contacted Property Management and have is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature] Date: 9/2

Note: "Food waste, office trash and animal carcasses do not require a radiologic must have signed removal certification statement with Load Verification.

SWO USE ONLY

Load Weight (net from scale or estimate): 5800 10-15-07 Signature of Certifi.

Radiation Survey Release for Waste Disposal
RCT Initials
☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.
DATE: 10-15-07
SIGNATURE: [Signature] BN-0646 (09/99)

[Signature]

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial *Q5 10/17/07*
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-~~onsite~~ ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents
Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).
Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method identified above and a review of the above mentioned prohibited and allowable waste items. I have contacted Property Management is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: *[Signature]*

Date: 10-16-07

Note: "Food waste, office trash and animal carcasses do not require a radiologi must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 10,000

Signature of Certifier: *[Signature]*

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: *[Signature]*

DATE: 10-16-07

BN-0646 (09/99)

NTS LANDFILL LOAD VERIFICATION

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SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial

☒ Industrial

Waste Type: ☒ NTS

☐ Putrescible

☒ FFACO-onsite

☐ WAC Exception

(check one) ☐ Non-Putrescible

☐ Asbestos Containing Material

☐ FFACO-offsite

☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management

☒ Defense Projects

☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up

☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis

☒ Process Knowledge

☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper

☐ Rocks / unaltered geologic materials

☒ Empty containers

☒ Asphalt

☒ Metal

☒ Wood

☒ Soil

☒ Rubber (excluding tires)

☒ Demolition debris

☒ Plastic

☒ Wire

☒ Cable

☒ Cloth

☒ Insulation (non-Asbestosform)

☒ Cement & concrete

☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste

☐ Food Waste

☐ Animal Carcasses

☐ Asbestos

☐ Friable

☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos

☐ Drained automobiles and military vehicles

☐ Solid fractions from sand/oil/water

☐ Light ballasts (contact SWO)

☐ Drained fuel filters (gas & diesel)

☒ Deconned Underground and Above Ground Tanks

☒ Hydrocarbons (contact SWO)

☒ Other Drained generators/equipment

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge

☐ Rags

☐ Drained fuel filters (gas & diesel)

☐ Crushed non-teme plated oil filters

☐ Plants

☐ Soil

☐ Sludge from sand/oil/water separators

☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials prohibited and allowable waste items. I have contacted Property Management and is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature]

Date: 9/24/0

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 8,700

Signature of Certifier: [Signature]

Radiation Survey Release for Waste Disposal

RCT Initials: RC

☒ This container/load is free of external radioactive contamination.

☐ This container/load is exempt from survey due to process knowledge and origin.

☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: [Signature] DATE: 10-16-07

BN-0646 (09/99)

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial 05/10/17/07
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents
Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).
Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Decconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method identified above and a review of the above-mentioned prohibited and allowable waste items. I have contacted Property Management and have verified that this material/equipment is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature] Date: 9/24/07

Note: "Food waste, office trash and animal carcasses do not require a radiologic must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 10000 10-16-07
Signature of Certifier: _____

Radiation Survey Release for Waste Disposal	
RCT Initials	
☒	This container/load is free of external radioactive contamination.
☐	This container/load is exempt from survey due to process knowledge and origin.
☐	This container/load is free of radioactive contamination based on radioanalysis.
SIGNATURE: <u>[Signature]</u>	DATE: 10-16-07
BN-0646 (09/99)	

Don Bickel

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NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ **LANDFILL**

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial 95 10/17/07
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents
Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).
Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Material and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those prohibited and allowable waste items. I have contacted Property Manager and is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature]

Date: 10-15-07

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-contaminated items must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 12000

Signature of Certifier: [Signature]

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial g 5 10/17/07
Waste Type: (check one) ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents
Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).
Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:
☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above Ground Tanks
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐
☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method identified above and a review of prohibited and allowable waste items. I have contacted Property Management and is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature]

Note: "Food waste, office trash and animal carcasses do not require must have signed removal certification statement with Load V

SWO USE ONLY

Load Weight (net from scale or estimate): 20,000 10/16/07
Signature: [Signature]

Radiation Survey Release for Waste Disposal
RCT Initials
☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.
SIGNATURE: [Signature] DATE: 10/16/07
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NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial☒ Industrial 9.5 10/17/07

Waste Type:

☒ NTS☐ Putrescible☒ FFACO-onsite☐ WAC Exception

(check one)

☐ Non-Putrescible☐ Asbestos Containing Material☐ FFACO-offsite☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management☒ Defense Projects☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper☐ Rocks / unaltered geologic materials☒ Empty containers☒ Asphalt☒ Metal☒ Wood☒ Soil☒ Rubber (excluding tires)☒ Demolition debris☒ Plastic☒ Wire☒ Cable☒ Cloth☒ Insulation (non-Asbestosform)☒ Cement & concrete☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste☐ Food Waste☐ Animal Carcasses☐ Asbestos☐ Friable☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos☐ Drained automobiles and military vehicles☐ Solid fractions from sand/oil/water☐ Light ballasts (contact SWO)☐ Drained fuel filters (gas & diesel)☒ Deconned Underground and Above Ground Tanks☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge☐ Rags☐ Drained fuel filters (gas & diesel)☐ Crushed non-teme plated oil filters☐ Plants☐ Soil☐ Sludge from sand/oil/water separators☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method identified above and a review of the above-mentioned prohibited and allowable waste items. I have contacted Property Management and have verified that this is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature:

Date: 9/2

Note: "Food waste, office trash and animal carcasses do not require a radiological must have signed removal certification statement with Load Verification.

SWO USE ONLY

Load Weight (net from scale or estimate): 20,000 10/16/07 Signature of Certil

Radiation Survey Release for Waste Disposal	
RCT Initials	
☒	This container/load is free of external radioactive contamination.
☐	This container/load is exempt from survey due to process knowledge and origin.
☐	This container/load is free of radioactive contamination based on radioanalysis.
SIGNATURE:	DATE: 10/16/07
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NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial☒ Industrial

Waste Type:

☒ NTS☐ Putrescible☒ FFACO-onsite☐ WAC Exception

(check one)

☐ Non-Putrescible☐ Asbestos Containing Material☐ FFACO-offsite☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management☒ Defense Projects☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis☒ Process Knowledge☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper☐ Rocks / unaltered geologic materials☒ Empty containers☒ Asphalt☒ Metal☒ Wood☒ Soil☒ Rubber (excluding tires)☒ Demolition debris☒ Plastic☒ Wire☒ Cable☒ Cloth☒ Insulation (non-Asbestosform)☒ Cement & concrete☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste☐ Food Waste☐ Animal Carcasses☐ Asbestos☐ Friable☐ Non-Friable (contact SWO if regulated load)

Quantity:

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos☐ Drained automobiles and military vehicles☐ Solid fractions from sand/oil/water☐ Light ballasts (contact SWO)☐ Drained fuel filters (gas & diesel)☒ Deconned Underground and Above Ground Tanks☐ Hydrocarbons (contact SWO)☒ Other Drained generators/equipment

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge☐ Rags☐ Drained fuel filters (gas & diesel)☐ Crushed non-teme plated oil filters☐ Plants☐ Soil☐ Sludge from sand/oil/water separators☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method identified as prohibited and allowable waste items. I have contacted Property Management and is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature:

Date: 9/24

Note: "Food waste, office trash and animal carcasses do not require a radiologic must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 5,500

Signature of Certifier: Don Bickford

Radiation Survey Release for Waste Disposal RCT Initials

☒ This container/load is free of external radioactive contamination.☐ This container/load is exempt from survey due to process knowledge and origin.☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: J. W.

DATE: 10/16/07 BN-0646 (09/99)

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NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial☒ Industrial

ms 10/18/07

Waste Type:

☒ NTS☐ Putrescible☒ FFACO-onsite☐ WAC Exception

(check one)

☐ Non-Putrescible☐ Asbestos Containing Material☐ FFACO-offsite☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management☒ Defense Projects☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis☒ Process Knowledge☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper☐ Rocks / unaltered geologic materials☒ Empty containers☒ Asphalt☒ Metal☒ Wood☒ Soil☒ Rubber (excluding tires)☒ Demolition debris☒ Plastic☒ Wire☒ Cable☒ Cloth☒ Insulation (non-Asbestosform)☒ Cement & concrete☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste☐ Food Waste☐ Animal Carcasses☐ Asbestos☐ Friable☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos☐ Drained automobiles and military vehicles☐ Solid fractions from sand/oil/water☐ Light ballasts (contact SWO)☐ Drained fuel filters (gas & diesel)☒ Deconned Underground and Above☐ Hydrocarbons (contact SWO)☒ Other Drained generators/equipment

Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge☐ Rags☐ Drained fuel filters (gas & diesel)☐ Crushed non-teme plated oil filters☐ Plants☐ Soil☐ Sludge from sand/oil/water separators☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method prohibited and allowable waste items. I have contacted Property at this location and it is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature:

Note: "Food waste, office trash and animal carcasses do not require removal certification statement with Load" 10-17-07

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.☐ This container/load is exempt from survey due to process knowledge and origin.☐ This container/load is free of radioactive contamination based on radioanalysis.SIGNATURE:

DATE: 10-17-07

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SWO USE ONLY

Load Weight (net from scale or estimate): 5600

Signature of Certifier:

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ **LANDFILL**

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial CGS 10/18/07
Waste Type: (check one) ☒ NTS ☐ Putrescible ☒ FFACO-~~onsite~~ ☐ WAC Exception
☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents
Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).
Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method identified prohibited and allowable waste items. I have contacted Property Management is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature] Date: 9/24

Note: "Food waste, office trash and animal carcasses do not require a radiological must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 5328 10-17-07 Signature of Certifier: [Signature]

Radiation Survey Release for Waste Disposal RCT Initials

☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: [Signature] DATE: 10/17/07 BN-0646 (09/99)

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NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ **LANDFILL**

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial

☒ Industrial *cys 10/18/07*

Waste Type:

☒ NTS

☐ Putrescible

☒ FFACO-onsite

☐ WAC Exception

(check one)

☐ Non-Putrescible

☐ Asbestos Containing Material

☐ FFACO-offsite

☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management

☒ Defense Projects

☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up

☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis

☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper

☐ Rocks / unaltered geologic materials

☒ Empty containers

☒ Asphalt

☒ Metal

☒ Wood

☒ Soil

☒ Rubber (excluding tires)

☒ Demolition debris

☒ Plastic

☒ Wire

☒ Cable

☒ Cloth

☒ Insulation (non-Asbestosform)

☒ Cement & concrete

☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste

☐ Food Waste

☐ Animal Carcasses

☐ Asbestos

☐ Friable

☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos

☐ Drained automobiles and military vehicles

☐ Solid fractions from sand/oil/water

☐ Light ballasts (contact SWO)

☐ Drained fuel filters (gas & diesel)

☒ Deconned Underground and Above Ground Tanks

☐ Hydrocarbons (contact SWO)

☒ Other Drained generators/equipment

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge

☐ Rags

☐ Drained fuel filters (gas & diesel)

☐ Crushed non-teme plated oil filters

☐ Plants

☐ Soil

☐ Sludge from sand/oil/water separators

☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those site. I have verified this through the waste characterization method identified prohibited and allowable waste items. I have contacted Property Management is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: *[Signature]*

Date: 9/24

Note: "Food waste, office trash and animal carcasses do not require a radiologic must have signed removal certification statement with Load Verification

SWO USE ONLY

Load Weight (net from scale or estimate): 19,960

10-17-07

Signature of Certifier: *[Signature]*

Radiation Survey Release for Waste Disposal

RCT Initials

☒

This container/load is free of external radioactive contamination.

☐

This container/load is exempt from survey due to process knowledge and origin.

☐

This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: *[Signature]*

DATE: 12-12

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FRM-0918

08/23/06

Rev. 0

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NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ **LANDFILL**

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial 08/10/25/07
Waste Type: (check one) ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Material knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those prohibited and allowable waste items. I have contacted Property Management is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature]

Date: 9/24/07

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: [Signature] DATE: 10-10-07
BN-0646 (09/99)

"Radiological Release Sticker" here. Onsite use only.

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 20,130

Signature of Certifier: [Signature]

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NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial☒ Industrial

Waste Type:

☒ NTS☐ Putrescible☒ FFACO-onsite☐ WAC Exception

(check one)

☐ Non-Putrescible☐ Asbestos Containing Material☐ FFACO-offsite☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management☒ Defense Projects☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper☐ Rocks / unaltered geologic materials☒ Empty containers☒ Asphalt☒ Metal☒ Wood☒ Soil☒ Rubber (excluding tires)☒ Demolition debris☒ Plastic☒ Wire☒ Cable☒ Cloth☒ Insulation (non-Asbestosform)☒ Cement & concrete☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste☐ Food Waste☐ Animal Carcasses☐ Asbestos☐ Friable☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos☐ Drained automobiles and military vehicles☐ Solid fractions from sand/oil/water☐ Light ballasts (contact SWO)☐ Drained fuel filters (gas & diesel)☒ Deconned Underground and Above Ground Tanks☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐☐ Septic sludge☐ Rags☐ Drained fuel filters (gas & diesel)☐ Crushed non-teme plated oil filters☐ Plants☐ Soil☐ Sludge from sand/oil/water separators☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only prohibited and allowable waste items. I have contacted Property Manager is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: D. Tobiason

Date: 9/24/07

Radiation Survey Release for Waste Disposal

RCT Initials

- ☒ This container/load is free of external radioactive contamination.
- ☐ This container/load is exempt from survey due to process knowledge and origin.
- ☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: E. J. [Signature]

DATE: 10/23/07

BN-0646 (09/99)

"Radiological Release Sucker here. Onsite use only."

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 23520

10-22-07

Signature of Certifier: [Signature]

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NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ **LANDFILL**

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial

☒ Industrial

Waste Type:

☒ NTS

☐ Putrescible

☒ FFACO-onsite

☐ WAC Exception

(check one)

☐ Non-Putrescible

☐ Asbestos Containing Material

☐ FFACO-offsite

☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management

☒ Defense Projects

☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up

☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis

☒ Process Knowledge

☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper

☐ Rocks / unaltered geologic materials

☒ Empty containers

☒ Asphalt

☒ Metal

☒ Wood

☒ Soil

☒ Rubber (excluding tires)

☒ Demolition debris

☒ Plastic

☒ Wire

☒ Cable

☒ Cloth

☒ Insulation (non-Asbestosform)

☒ Cement & concrete

☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste

☐ Food Waste

☐ Animal Carcasses

☐ Asbestos

☐ Friable

☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos

☐ Drained automobiles and military vehicles

☐ Solid fractions from sand/oil/water

☐ Light ballasts (contact SWO)

☐ Drained fuel filters (gas & diesel)

☒ Deconned Underground and Above

☐ Hydrocarbons (contact SWO)

☒ Other Drained generators/equipment

Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge

☐ Rags

☐ Drained fuel filters (gas & diesel)

☐ Crushed non-teme plated oil filters

☐ Plants

☐ Soil

☐ Sludge from sand/oil/water separators

☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERA

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled W: knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains onl site. I have verified this through the waste characterization method id prohibited and allowable waste items. I have contacted Property Man: is approved for disposal in the landfill.

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.

☐ This container/load is exempt from survey due to process knowledge and origin.

☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: [Signature] DATE: 10/22/07

BN-0646 (09/99)

Print Name: Dan Tobiason

Signature: [Signature]

Date: 9/22/07

If applicable, place FRM-0646, "Radiological Release Sticker" here. Onsite use only.

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 8,300

10-22-07

Signature of Certifier: [Signature]

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NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial☒ Industrial

Waste Type:

☒ NTS☐ Putrescible☒ FFACO-onsite☐ WAC Exception

(check one)

☐ Non-Putrescible☐ Asbestos Containing Material☐ FFACO-offsite☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management☒ Defense Projects☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper☐ Rocks / unaltered geologic materials☒ Empty containers☒ Asphalt☒ Metal☒ Wood☒ Soil☒ Rubber (excluding tires)☒ Demolition debris☒ Plastic☒ Wire☒ Cable☒ Cloth☒ Insulation (non-Asbestosform)☒ Cement & concrete☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste☐ Food Waste☐ Animal Carcasses☐ Asbestos☐ Friable☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos☐ Drained automobiles and military vehicles☐ Solid fractions from sand/oil/water☐ Light ballasts (contact SWO)☐ Drained fuel filters (gas & diesel)☒ Deconned Underground and Above Ground Tanks☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge☐ Rags☐ Drained fuel filters (gas & diesel)☐ Crushed non-teme plated oil filters☐ Plants☐ Soil☐ Sludge from sand/oil/water separators☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Was knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only site. I have verified this through the waste characterization method ider prohibited and allowable waste items. I have contacted Property Manag is approved for disposal in the landfill.

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.☐ This container/load is exempt from survey due to process knowledge and origin.☐ This container/load is free of radioactive contamination based on radioanalysis.SIGNATURE: Don Tobiason

DATE: 10/23/07

BN-0646 (09/99)

Print Name: Dan Tobiason

Signature: Don Tobiason

Date: 9/24/07

If applicable, place FRM-0646, "Radiological Release Sticker" here. Onsite use only.

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 17500

Signature of Certifier: Don Tobiason

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial *Q5 10/23/07*
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents
Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).
Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR S

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area. To the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those prohibited and allowable waste items. I have contacted Property Management and they are approved for disposal in the landfill.

Radiation Survey Release for Waste Disposal
RCT Initials

- ☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: *[Signature]* DATE: 10/22/07
BN-0646 (09/99)

Print Name: Dan Tobiason

Signature: *[Signature]* Date: 9/24/07

If applicable, place FRM-0646, "Radiological Release Sticker" here. Onsite use only.

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 10,800 *10-22-07* Signature of Certifier: *[Signature]*

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NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ **LANDFILL**

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial

☒ Industrial cgs 10-24-07

Waste Type:

☒ NTS

☐ Putrescible

☒ FFACO-onsite

☐ WAC Exception

(check one)

☐ Non-Putrescible

☐ Asbestos Containing Material

☐ FFACO-offsite

☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management

☒ Defense Projects

☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up

☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis

☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper

☐ Rocks / unaltered geologic materials

☒ Empty containers

☒ Asphalt

☒ Metal

☒ Wood

☒ Soil

☒ Rubber (excluding tires)

☒ Demolition debris

☒ Plastic

☒ Wire

☒ Cable

☒ Cloth

☒ Insulation (non-Asbestosform)

☒ Cement & concrete

☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste

☐ Food Waste

☐ Animal Carcasses

☐ Asbestos

☐ Friable

☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos

☐ Drained automobiles and military vehicles

☐ Solid fractions from sand/oil/water

☐ Light ballasts (contact SWO)

☐ Drained fuel filters (gas & diesel)

☒ Deconned Underground and Above Ground Tanks

☐ Hydrocarbons (contact SWO)

☒ Other Drained generators/equipment

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge

☐ Rags

☐ Drained fuel filters (gas & diesel)

☐ Crushed non-teme plated oil filters

☐ Plants

☐ Soil

☐ Sludge from sand/oil/water

REQUIRED: WASTE GENERATOR

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled W knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains on site. I have verified this through the waste characterization method is prohibited and allowable waste items. I have contacted Property Man is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature]

Date: 9/24/07

If applicable, place FRM-0646, "Radiological Release Sticker" here. Onsite use only.

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 3,300

10-23-07

Signature of Certifier: [Signature]

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.

☐ This container/load is exempt from survey due to process knowledge and origin.

☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: [Signature]

DATE: 10/23/07

BR-06467(09/89)

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NTS LANDFILL LOAD VERIFICATION

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SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial☒ Industrial cgs 10/24/07

Waste Type:

☒ NTS☐ Putrescible☒ FFACO-onsite☐ WAC Exception

(check one)

☐ Non-Putrescible☐ Asbestos Containing Material☐ FFACO-offsite☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management☒ Defense Projects☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper☐ Rocks / unaltered geologic materials☒ Empty containers☒ Asphalt☒ Metal☒ Wood☒ Soil☒ Rubber (excluding tires)☒ Demolition debris☒ Plastic☒ Wire☒ Cable☒ Cloth☒ Insulation (non-Asbestosform)☒ Cement & concrete☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste☐ Food Waste☐ Animal Carcasses☐ Asbestos☐ Friable☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos☐ Drained automobiles and military vehicles☐ Solid fractions from sand/oil/water☐ Light ballasts (contact SWO)☐ Drained fuel filters (gas & diesel)☒ Deconned Underground and Above Ground Tanks☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge☐ Rags☐ Drained fuel filters (gas & diesel)☐ Crushed non-teme plated oil filters☐ Plants☐ Soil☐ Sludge from sand/oil/water separators☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Wa knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only site. I have verified this through the waste characterization method id prohibited and allowable waste items. I have contacted Property Mana is approved for disposal in the landfill.

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.☐ This container/load is exempt from survey due to process knowledge and origin.☐ This container/load is free of radioactive contamination based on radioanalysis.SIGNATURE: [Signature]

DATE: 10/23/07

BN-6646 (09/99)

nt

Print Name: Dan Tobiason

Signature: [Signature]

Date: 9/24/07

If applicable, place FRM-0646, "Radiological Release Sticker" here. Onsite use only.

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 6000

10-2307

Signature of Certifier: [Signature]

NSTec

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NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial☒ Industrial *MS 10-24-07*

Waste Type:

☒ NTS☐ Putrescible☒ FFACO-onsite☐ WAC Exception

(check one)

☐ Non-Putrescible☐ Asbestos Containing Material☐ FFACO-offsite☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management☒ Defense Projects☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper☐ Rocks / unaltered geologic materials☒ Empty containers☒ Asphalt☒ Metal☒ Wood☒ Soil☒ Rubber (excluding tires)☒ Demolition debris☒ Plastic☒ Wire☒ Cable☒ Cloth☒ Insulation (non-Asbestosform)☒ Cement & concrete☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste☐ Food Waste☐ Animal Carcasses☐ Asbestos☐ Friable☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos☐ Drained automobiles and military vehicles☐ Solid fractions from sand/oil/water☐ Light ballasts (contact SWO)☐ Drained fuel filters (gas & diesel)☒ Deconned Underground and Above Ground Tanks☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge☐ Rags☐ Drained fuel filters (gas & diesel)☐ Crushed non-teme plated oil filters☐ Plants☐ Soil☐ Sludge from sand/oil/water separators☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Material knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those site. I have verified this through the waste characterization method identified prohibited and allowable waste items. I have contacted Property Management is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: *[Signature]*

Date: 9/24/07

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.☐ This container/load is exempt from survey due to process knowledge and origin.☐ This container/load is free of radioactive contamination based on radioanalysis.SIGNATURE: *[Signature]*

DATE: 10/23/07

BN-0646 (09/99)

If applicable, place FRM-0646, "Radiological Release Sticker" here. Onsite use only.

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 4,800Signature of Certifier: *[Signature]*

NSTec

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NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial☒ Industrial *qps 10/24/07*Waste Type: ☒ NTS☐ Putrescible☒ FFACO-onsite☐ WAC Exception(check one) ☐ Non-Putrescible☐ Asbestos Containing Material☐ FFACO-offsite☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management☒ Defense Projects☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper☐ Rocks / unaltered geologic materials☒ Empty containers☒ Asphalt ☒ Metal☒ Wood☒ Soil☒ Rubber (excluding tires)☒ Demolition debris☒ Plastic ☒ Wire☒ Cable☒ Cloth☒ Insulation (non-Asbestosform)☒ Cement & concrete☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste☐ Food Waste☐ Animal Carcasses☐ Asbestos☐ Friable☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos☐ Drained automobiles and military vehicles☐ Solid fractions from sand/oil/water☐ Light ballasts (contact SWO)☐ Drained fuel filters (gas & diesel)☒ Deconned Underground and Above☐ Hydrocarbons (contact SWO)☒ Other Drained generators/equipment

Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐☐ Septic sludge☐ Rags☐ Drained fuel filters (gas & diesel)☐ Crushed non-teme plated oil filters☐ Plants☐ Soil☐ Sludge from sand/oil/water separators☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIG

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Mana knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those m. site. I have verified this through the waste characterization method identified at prohibited and allowable waste items. I have contacted Property Management a is approved for disposal in the landfill.

Radiation Survey Release for Waste Disposal
RCT Initials☒ This container/load is free of external radioactive contamination.☐ This container/load is exempt from survey due to process knowledge and origin.☐ This container/load is free of radioactive contamination based on radioanalysis.SIGNATURE: *[Signature]*DATE: *10/23/07*
BN-0646 (09/99)

Print Name: Dan Tobiason

Signature: *[Signature]*Date: *9/24/07*

If applicable, place FRM-0646, "Radiological Release Sticker" here. Onsite use only.

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): *26 000*Signature of Certifier: *Don Bickford*

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NTS LANDFILL LOAD VERIFICATION

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SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial

☒ Industrial *egs 10/24/07*

Waste Type:

☒ NTS

☐ Putrescible

☒ FFACO-onsite

☐ WAC Exception

(check one)

☐ Non-Putrescible

☐ Asbestos Containing Material

☐ FFACO-offsite

☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management

☒ Defense Projects

☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up

☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis

☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper

☐ Rocks / unaltered geologic materials

☒ Empty containers

☒ Asphalt

☒ Metal

☒ Wood

☒ Soil

☒ Rubber (excluding tires)

☒ Demolition debris

☒ Plastic

☒ Wire

☒ Cable

☒ Cloth

☒ Insulation (non-Asbestosform)

☒ Cement & concrete

☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste

☐ Food Waste

☐ Animal Carcasses

☐ Asbestos

☐ Friable

☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos

☐ Drained automobiles and military vehicles

☐ Solid fractions from sand/oil/water

☐ Light ballasts (contact SWO)

☐ Drained fuel filters (gas & diesel)

☒ Deconned Underground and Above Ground Tanks

☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge

☐ Rags

☐ Drained fuel filters (gas & diesel)

☐ Crushed non-teme plated oil filters

☐ Plants

☐ Soil

☐ Sludge from sand/oil/water separators

☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Wa knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only site. I have verified this through the waste characterization method ide prohibited and allowable waste items. I have contacted Property Mana is approved for disposal in the landfill.

Radiation Survey Release for Waste Disposal RCT Initials

☒ This container/load is free of external radioactive contamination.

☐ This container/load is exempt from survey due to process knowledge and origin.

☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: [Signature] DATE: 10/23/07
BN-0646 (09/99)

Print Name: Dan Tobiason

Signature: [Signature]

Date: 9/24/07

If applicable, place FRM-0646, "Radiological Release Sticker" here. Onsite use only.

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 5,060

Signature of Certifier: [Signature]

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ **LANDFILL**

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Portal Area

Waste Category: (check one) ☐ Commercial ☒ Industrial

Waste Type: (check one) ☒ NTS ☐ Putrescible ☐ FFACO-onsite ☐ WAC Exception
☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV

Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP

Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine

Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☐ Asphalt ☒ Metal ☒ Wood ☐ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☐ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☐ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☐ Other _____ Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: DT (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only the prohibited and allowable waste items. I have verified this through the waste characterization method identified. I have contacted Property Management and the waste is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature] Date: 10/16/07

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. They must have signed removal certification statement with Load Verifier."

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.
☒ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: [Signature] DATE: 10/16/07

BN-0646 (09/99)

SWO USE ONLY

Load Weight (net from scale or estimate): 2,440 Signature of Certifier: [Signature]

NSTec

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NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial☒ Industrial

Waste Type:

☒ NTS☐ Putrescible☒ FFACO-onsite☐ WAC Exception

(check one)

☐ Non-Putrescible☐ Asbestos Containing Material☐ FFACO-offsite☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management☒ Defense Projects☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper☐ Rocks / unaltered geologic materials☒ Empty containers☒ Asphalt☒ Metal☒ Wood☒ Soil☒ Rubber (excluding tires)☒ Demolition debris☒ Plastic☒ Wire☒ Cable☒ Cloth☒ Insulation (non-Asbestosform)☒ Cement & concrete☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste☐ Food Waste☐ Animal Carcasses☐ Asbestos☐ Friable☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos☐ Drained automobiles and military vehicles☐ Solid fractions from sand/oil/water☐ Light ballasts (contact SWO)☐ Drained fuel filters (gas & diesel)☒ Deconned Underground and Above☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment

Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐☐ Septic sludge☐ Rags☐ Drained fuel filters (gas & diesel)☐ Crushed non-teme plated oil filters☐ Plants☐ Soil☐ Sludge from sand/oil/water separators☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only the site. I have verified this through the waste characterization method identifying prohibited and allowable waste items. I have contacted Property Manager is approved for disposal in the landfill.

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.☐ This container/load is exempt from survey due to process knowledge and origin.☐ This container/load is free of radioactive contamination based on radioanalysis.SIGNATURE: ET

DATE: 10/24/07

BN-0646 (09/99)

Print Name: Dan Tobiason

Signature: D. Tobiason

Date: 9/24/07

If applicable, place FRM-0646, "Radiological Release Sticker" here. Onsite use only.

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 12,000

10-24-07

Signature of Certifier: L. Everett

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial

☒ Industrial

Waste Type: ☒ NTS

☐ Putrescible

☒ FFACO-onsite

☐ WAC Exception

(check one) ☐ Non-Putrescible

☐ Asbestos Containing Material

☐ FFACO-offsite

☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management

☒ Defense Projects

☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up

☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis

☒ Process Knowledge

☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Asphalt

☒ Metal

☒ Wood

☒ Paper

☐ Rocks / unaltered geologic materials

☒ Empty containers

☒ Plastic

☒ Wire

☒ Cable

☒ Soil

☒ Rubber (excluding tires)

☒ Demolition debris

☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

☒ Cloth

☒ Insulation (non-Asbestosform)

☒ Cement & concrete

☒ Insulation (non-Asbestosform)

☒ Cement & concrete

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste

☐ Food Waste

☐ Animal Carcasses

☐ Asbestos

☐ Friable

☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos

☐ Drained automobiles and military vehicles

☐ Solid fractions from sand/oil/water

☐ Light ballasts (contact SWO)

☐ Drained fuel filters (gas & diesel)

☒ Deconned Underground and Above Ground Tanks

☐ Hydrocarbons (contact SWO)

☒ Other Drained generators/equipment

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge

☐ Rags

☐ Drained fuel filters (gas & diesel)

☐ Crushed non-teme plated oil filters

☐ Plants

☐ Soil

☐ Sludge from sand/oil/water separators

☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Was knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only site. I have verified this through the waste characterization method ide prohibited and allowable waste items. I have contacted Property Mana is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature]

Date: 9/24/07

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 19,150

Signature of Certifier: [Signature]

Radiation Survey Release for Waste Disposal
RCT Initials

☒ This container/load is free of external radioactive contamination.

☐ This container/load is exempt from survey due to process knowledge and origin.

☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: [Signature]

DATE: 10/24/07

BN-0646 (09/99)

If applicable, place FRM-0646, "Radiological Release Sticker" here. Onsite use only.

NTS LANDFILL LOAD VERIFICATION

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SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard.

Waste Category: (check one) ☐ Commercial ☒ Industrial *10/25/07*
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-~~onsite~~ ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents
Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).
Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only the site. I have verified this through the waste characterization method ident prohibited and allowable waste items. I have contacted Property Manage is approved for disposal in the landfill.

Radiation Survey Release for Waste Disposal
RCT Initials

☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: [Signature] DATE: 10/24/07
BN-0646 (03/99)

Print Name: Dan Tobiason

Signature: [Signature] Date: 9/24/07

If applicable, place FRM-0646, "Radiological Release Sticker" here. Onsite use only.

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 14,000

10-24-07

Signature of Certifier: [Signature]

#7

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NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ **LANDFILL**

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial CGS 10/25/07
Waste Type: (check one) ☒ NTS ☐ Putrescible ☒ FFACO-~~onsite~~ ☐ WAC Exception
☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents
Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).
Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERA

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only site. I have verified this through the waste characterization method and prohibited and allowable waste items. I have contacted Property Manager is approved for disposal in the landfill.

Radiation Survey Release for Waste Disposal

RCT Initials

- ☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: [Signature] DATE: 10/24/07
 BN-0646 (09/99)

Print Name: Dan Tobiason

Signature: [Signature] Date: 9/24/07

If applicable, place FRM-0646, "Radiological Release Sticker" here. Onsite use only.

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 3,350 10-24-07 Signature of Certifier: R. Everett

NTS LANDFILL LOAD VERIFICATION

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SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rolloffs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial *Q5 10/29/07*
Waste Type: ☒ NTS ☐ Putrescible ☒ FFAGO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFAGO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERAT

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Was knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only site. I have verified this through the waste characterization method ider prohibited and allowable waste items. I have contacted Property Manac is approved for disposal in the landfill.

Radiation Survey Release for Waste Disposal
RCT Initials

☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: *E. J. [Signature]* DATE: *10/25/07*
BN-0646 (09/99)

Print Name: Dan Tobiason

Signature: *[Signature]* Date: *9/24/07*

If applicable, place FRM-0646, "Radiological Release Sticker" here. Onsite use only.

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): *12300*

Signature of Certifier: *[Signature]*

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SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial☒ Industrial 075 10/29/07

Waste Type:

☒ NTS☐ Putrescible☒ FFACO-onsite☐ WAC Exception

(check one)

☐ Non-Putrescible☐ Asbestos Containing Material☐ FFACO-offsite☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management☒ Defense Projects☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper☐ Rocks / unaltered geologic materials☒ Empty containers☒ Asphalt☒ Metal☒ Wood☒ Soil☒ Rubber (excluding tires)☒ Demolition debris☒ Plastic☒ Wire☒ Cable☒ Cloth☒ Insulation (non-Asbestosform)☒ Cement & concrete☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste☐ Food Waste☐ Animal Carcasses☐ Asbestos☐ Friable☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos☐ Drained automobiles and military vehicles☐ Solid fractions from sand/oil/water☐ Light ballasts (contact SWO)☐ Drained fuel filters (gas & diesel)☒ Deconned Underground and Above☐ Hydrocarbons (contact SWO)☒ Other Drained generators/equipment

Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge☐ Rags☐ Drained fuel filters (gas & diesel)☐ Crushed non-teme plated oil filters☐ Plants☐ Soil☐ Sludge from sand/oil/water separators☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only the site. I have verified this through the waste characterization method identifying prohibited and allowable waste items. I have contacted Property Management is approved for disposal in the landfill.

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.☐ This container/load is exempt from survey due to process knowledge and origin.☐ This container/load is free of radioactive contamination based on radioanalysis.SIGNATURE: Edith DATE: 10/25/07

BN-0646 (09/99)

Print Name: Dan Tobiason

Signature: Dan TobiasonDate: 9/24/07

If applicable, place FRM-0646, "Radiological Release Sticker" here. Onsite use only.

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate) 16750Signature of Certifier: Sharon

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NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ **LANDFILL**

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial

☒ Industrial OS 10/29/07

Waste Type: ☒ NTS

☐ Putrescible

☒ FFACO-onsite

☐ WAC Exception

(check one) ☐ Non-Putrescible

☐ Asbestos Containing Material

☐ FFACO-offsite

☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management

☒ Defense Projects

☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up

☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis

☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper

☐ Rocks / unaltered geologic materials

☒ Empty containers

☒ Asphalt ☒ Metal

☒ Wood

☒ Soil

☒ Rubber (excluding tires)

☒ Demolition debris

☒ Plastic ☒ Wire

☒ Cable

☒ Cloth

☒ Insulation (non-Asbestosform)

☒ Cement & concrete

☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste

☐ Food Waste

☐ Animal Carcasses

☐ Asbestos

☐ Friable

☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos

☐ Drained automobiles and military vehicles

☐ Solid fractions from sand/oil/water

☐ Light ballasts (contact SWO)

☐ Drained fuel filters (gas & diesel)

☒ Deconned Underground and Above

☐ Hydrocarbons (contact SWO)

☒ Other Drained generators/equipment

Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge

☐ Rags

☐ Drained fuel filters (gas & diesel)

☐ Crushed non-teme plated oil filters

☐ Plants

☐ Soil

☐ Sludge from sand/oil/water separators

☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only the site. I have verified this through the waste characterization method identify prohibited and allowable waste items. I have contacted Property Manager is approved for disposal in the landfill.

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.

☐ This container/load is exempt from survey due to process knowledge and origin.

☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: [Signature]

DATE: 10/25/07

BN-0646 (09/99)

Print Name: Dan Tobiason

Signature: [Signature]

Date: 9/24/07

If applicable, place FRM-0040, "Radiological Release Sticker" here. Onsite use only.

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 1040

Signature of Certifier: [Signature]

[Signature]

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SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial *OS 10/29/07*
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents
Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).
Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERA

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled W knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains onl site. I have verified this through the waste characterization method id prohibited and allowable waste items. I have contacted Property Man is approved for disposal in the landfill.

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: *[Signature]* DATE: 10/25/07
BN-0646 (09/99)

Print Name: Dan Tobiason

Signature: *[Signature]*

Date: 9/24/07

If applicable, place FRM-0646, "Radiological Release Sticker" here. Onsite use only.

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 15040 10-25-07

Signature of Certifier: *[Signature]*

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NTS LANDFILL LOAD VERIFICATION

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SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)		☐ Commercial	☒ Industrial <i>09-10/29/07</i>
Waste Type: (check one)	☒ NTS	☐ Putrescible	☒ FFACO-onsite ☐ WAC Exception
	☐ Non-Putrescible	☐ Asbestos Containing Material	☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one)	☐ Environmental management	☒ Defense Projects	☐ YMP
Pollution Prevention Category: (check one)	☒ Clean-Up	☐ Routine	
Method of Characterization: (check one)	☐ Sampling & Analysis	☒ Process Knowledge	☐ Contents
Prohibited Waste at all three NTS landfills:	Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).		
Additional Prohibited Waste at the Area 9 U10C Landfill:	Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos		

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:	☒ Paper	☐ Rocks / unaltered geologic materials	☒ Empty containers
☒ Asphalt	☒ Metal	☒ Wood	☒ Soil
☒ Plastic	☒ Wire	☒ Cable	☒ Cloth
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)	☒ Rubber (excluding tires)	☒ Insulation (non-Asbestosform)	☒ Demolition debris
	☒ Cement & concrete		

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses

☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos	☐ Drained automobiles and military vehicles	☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO)	☐ Drained fuel filters (gas & diesel)	☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO)	☒ Other <u>Drained generators/equipment</u>	Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge	☐ Rags	☐ Drained fuel filters (gas & diesel)	☐ Crushed non-teme plated oil filters
☐ Plants	☐ Soil	☐ Sludge from sand/oil/water separators	☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled V knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains or site. I have verified this through the waste characterization method is prohibited and allowable waste items. I have contacted Property Mar is approved for disposal in the landfill.

Radiation Survey Release for Waste Disposal

RCT Initials

☒	This container/load is free of external radioactive contamination.
☐	This container/load is exempt from survey due to process knowledge and origin.
☐	This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: *[Signature]*DATE: 10/25/07
BN-0646 (09/99)

Print Name: Dan Tobiason

Signature: *[Signature]*

Date: 9/24/07

If applicable, place "Radiological Release Sticker" here. Onsite use only.

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 3980

Signature of Certifier: *[Signature]*

NTS LANDFILL LOAD VERIFICATION

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SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial *pgs 10/30/07*
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR

Initials: _____ (if initialed, no radiological clearance is necessary)

The above mentioned waste was generated outside of a Controlled knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains prohibited and allowable waste items. I have contacted Property M Is approved for disposal in the landfill.

Radiation Survey Release for Waste Disposal
RCT Initials

☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: *[Signature]* DATE: *10/24/07*
BN-0646 (09/99)

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ed
ment

Print Name: Dan Tobiason

Signature: *[Signature]* Date: 9/24/07

If applicable, place FRM-0646, "Radiological Release Sticker" here. Onsite use only.

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): *9,300*

10-29-07

Signature of Certifier: *[Signature]*

NTS LANDFILL LOAD VERIFICATION

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SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial

☒ Industrial

Waste Type: ☒ NTS

☐ Putrescible

☒ FFACO-onsite

☐ WAC Exception

(check one) ☐ Non-Putrescible

☐ Asbestos Containing Material

☐ FFACO-offsite

☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management

☒ Defense Projects

☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up

☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis

☒ Process Knowledge

☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper

☐ Rocks / unaltered geologic materials

☒ Empty containers

☒ Asphalt

☒ Metal

☒ Wood

☒ Soil

☒ Rubber (excluding tires)

☒ Demolition debris

☒ Plastic

☒ Wire

☒ Cable

☒ Cloth

☒ Insulation (non-Asbestosform)

☒ Cement & concrete

☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste

☐ Food Waste

☐ Animal Carcasses

☐ Asbestos

☐ Friable

☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos

☐ Drained automobiles and military vehicles

☐ Solid fractions from sand/oil/water

☐ Light ballasts (contact SWO)

☐ Drained fuel filters (gas & diesel)

☒ Deconned Underground and Above

☐ Hydrocarbons (contact SWO)

☒ Other Drained generators/equipment

Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge

☐ Rags

☐ Drained fuel filters (gas & diesel)

☐ Crushed non-teme plated oil filters

☐ Plants

☐ Soil

☐ Sludge from sand/oil/water separators

☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Was knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only site. I have verified this through the waste characterization method iden prohibited and allowable waste items. I have contacted Property Manag is approved for disposal in the landfill.

Radiation Survey Release for Waste Disposal RCT Initials

☒ This container/load is free of external radioactive contamination.

☐ This container/load is exempt from survey due to process knowledge and origin.

☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: [Signature]

DATE: 10/29/07

BN-0646 (09/99)

Print Name: Dan Tobiason

Signature: [Signature]

Date: 9/24/07

If applicable, place FRM-0646, "Radiological Release Sticker" here. Onsite use only.

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 8,200

10-29-07

Signature of Certifier: [Signature]

NTS LANDFILL LOAD VERIFICATION

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SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial

☒ Industrial 095 10/30/07

Waste Type:

☒ NTS

☐ Putrescible

☒ FFACO-onsite

☐ WAC Exception

(check one)

☐ Non-Putrescible

☐ Asbestos Containing Material

☐ FFACO-offsite

☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management

☒ Defense Projects

☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up

☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis

☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper

☐ Rocks / unaltered geologic materials

☒ Empty containers

☒ Asphalt

☒ Metal

☒ Wood

☒ Soil

☒ Rubber (excluding tires)

☒ Demolition debris

☒ Plastic

☒ Wire

☒ Cable

☒ Cloth

☒ Insulation (non-Asbestosform)

☒ Cement & concrete

☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste

☐ Food Waste

☐ Animal Carcasses

☐ Asbestos

☐ Friable

☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos

☐ Drained automobiles and military vehicles

☐ Solid fractions from sand/oil/water

☐ Light ballasts (contact SWO)

☐ Drained fuel filters (gas & diesel)

☒ Deconned Underground and Above Ground Tanks

☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge

☐ Rags

☐ Drained fuel filters (gas & diesel)

☐ Crushed non-teme plated oil filters

☐ Plants

☐ Soil

☐ Sludge from sand/oil/water separators

☐ PCBs below 50 parts per million

REQUIRED: WASTE GENER.

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled V knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains or site. I have verified this through the waste characterization method i prohibited and allowable waste items. I have contacted Property Ma is approved for disposal in the landfill.

Radiation Survey Release for Waste Disposal RCT Initials

☒ This container/load is free of external radioactive contamination.

☐ This container/load is exempt from survey due to process knowledge and origin.

☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: [Signature] DATE: 10/29/06
BN-0646 (09/99)

Print Name: Dan Tobiason

Signature: [Signature]

Date: 9/24/07

If applicable, place FRM-0646, "Radiological Release Sticker" here. Onsite use only.

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 31460

Signature of Certifier: [Signature]

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial GS 10/30/07
Waste Type: ☒ NTS ☐ Putrescible ☒ EFAGO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-ferrous plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 ppm

REQUIRED: WASTE GENERATOR

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only the site. I have verified this through the waste characterization method identifying prohibited and allowable waste items. I have contacted Property Manager is approved for disposal in the landfill.

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: [Signature]

DATE: 10/24/07

BN-0646 (09/99)

Print Name: Dan Tobiason

Signature: [Signature]

Date: 9/24/07

If applicable, place FRM-0646, "Radiological Release Sticker" here. Onsite use only.

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 13,210

Signature of Certifier: Don Bickford

NSTec

Form

FRM-0918

08/23/06

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NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial

☒ Industrial

Waste Type: ☒ NTS

☐ Putrescible

☒ FFACO-onsite

☐ WAC Exception

(check one) ☐ Non-Putrescible

☐ Asbestos Containing Material

☐ FFACO-offsite

☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management

☒ Defense Projects

☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up

☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis

☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper

☐ Rocks / unaltered geologic materials

☒ Empty containers

☒ Asphalt

☒ Metal

☒ Wood

☒ Soil

☒ Rubber (excluding tires)

☒ Demolition debris

☒ Plastic

☒ Wire

☒ Cable

☒ Cloth

☒ Insulation (non-Asbestosform)

☒ Cement & concrete

☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste

☐ Food Waste

☐ Animal Carcasses

☐ Asbestos

☐ Friable

☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos

☐ Drained automobiles and military vehicles

☐ Solid fractions from sand/oil/water

☐ Light ballasts (contact SWO)

☐ Drained fuel filters (gas & diesel)

☒ Drained generators/equipment

☐ Hydrocarbons (contact SWO)

☒ Other

Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge

☐ Rags

☐ Drained fuel filters (gas & diesel)

☐ Crushed non-teme plated oil filters

☐ Plants

☐ Soil

☐ Sludge from sand/oil/water separators

☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR INFORMATION

Initials: _____ (if initialed, no radiological clearance is needed)

The above mentioned waste was generated outside of a Controlled Area. The waste generator, does not contain radiological materials.

To the best of my knowledge, the waste described above contains no prohibited and allowable waste items. I have contacted Property Management and they have approved for disposal in the landfill.

Radiation Survey Release for Waste Disposal RCT Initials

☒ This container/load is free of external radioactive contamination.

☐ This container/load is exempt from survey due to process knowledge and origin.

☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: E. J. [Signature] DATE: 10/30/07

BN-0646 (09/99)

Signature of my

Signature at this

Signature of the

Signature of the

Print Name: Dan Tobiason

Signature: [Signature]

Date: 9/24/07

If applicable, place FRM-0646, "Radiological Release Sticker" here. Onsite use only.

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 12,000

Signature of Certifier: Don Bickford

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial 095 10/31/07
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents
Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).
Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only the site. I have verified this through the waste characterization method identifying prohibited and allowable waste items. I have contacted Property Manager is approved for disposal in the landfill.

Radiation Survey Release for Waste Disposal RCT Initials

☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: [Signature] DATE: 10/30/07
BN-0646 (09/99)

Print Name: Dan Tobiason

Signature: [Signature] Date: 9/24/07

If applicable, place FRM-0646, "Radiological Release Sticker" here. Onsite use only.

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 3620 10-30-07
Signature of Certifier: Don Bickford

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial OS 10/31/07
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR

Initials: _____ (if initialed, no radiological clearance is necessary)

The above mentioned waste was generated outside of a Controlled knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains prohibited and allowable waste items. I have verified this through the waste characterization method approved for disposal in the landfill.

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: [Signature] DATE: 10/30/07
BN-0646 (09/99)

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Print Name: Dan Tobiason

Signature: [Signature] Date: 9/24/07

If applicable, place FRM-0646, "Radiological Release Sticker" here. Onsite use only.

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 20 over 10-30-07 Signature of Certifier: [Signature]

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial *MS 11/2/07*
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENER

Initials: _____ (if initialed, no radiological clearance is necessary)

The above mentioned waste was generated outside of a Controlled V knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains o site. I have verified this through the waste characterization method prohibited and allowable waste items. I have contacted Property Ma is approved for disposal in the landfill.

Radiation Survey Release for Waste Disposal
RCT Initials

☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: Don Bickford DATE: 11-1-07
BN-0646 (09/99)

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Print Name: Dan Tobiason

Signature: Don Tobiason Date: 9/24/07

If applicable, place FRM-0646, "Radiological Release Sticker" here. Onsite use only.

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate) 3500

Signature of Certifier: Don Bickford

NSTec
Form
FRM-0918

NTS LANDFILL LOAD VERIFICATION

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SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial MS 11/12/07
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR

Initials: _____ (if initialed, no radiological clearance is necessary)

The above mentioned waste was generated outside of a Controlled knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains no prohibited and allowable waste items. I have verified this through the waste characterization method prohibited and allowable waste items. I have contacted Property Manager and is approved for disposal in the landfill.

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: [Signature] DATE: 11-1-07
BN-0646 (09/99)

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Print Name: Dan Tobiason

Signature: [Signature]

Date: 9/24/07

If applicable, place FRM-0646, "Radiological Release Sticker" here. Onsite use only.

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 9600

Signature of Certifier: Don Bickford

NTS LANDFILL LOAD VERIFICATION

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SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial

☒ Industrial

Waste Type:

☒ NTS

☐ Putrescible

☒ FFACO-onsite

☐ WAC Exception

(check one)

☐ Non-Putrescible

☐ Asbestos Containing Material

☐ FFACO-offsite

☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management

☒ Defense Projects

☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up

☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis

☒ Process Knowledge

☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper

☐ Rocks / unaltered geologic materials

☒ Empty containers

☒ Asphalt

☒ Metal

☒ Wood

☒ Soil

☒ Rubber (excluding tires)

☒ Demolition debris

☒ Plastic

☒ Wire

☒ Cable

☒ Cloth

☒ Insulation (non-Asbestosform)

☒ Cement & concrete

☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste

☐ Food Waste

☐ Animal Carcasses

☐ Asbestos

☐ Friable

☐ Non-Friable (contact SWO if regulated load)

Quantity:

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos

☐ Drained automobiles and military vehicles

☐ Solid fractions from sand/oil/water

☐ Light ballasts (contact SWO)

☐ Drained fuel filters (gas & diesel)

☒ Deconned Underground and Above

☐ Hydrocarbons (contact SWO)

☒ Other Drained generators/equipment

Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge

☐ Rags

☐ Drained fuel filters (gas & diesel)

☐ Crushed non-teme plated oil filters

☐ Plants

☐ Soil

☐ Sludge from sand/oil/water separators

☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only site. I have verified this through the waste characterization method ide prohibited and allowable waste items. I have contacted Property Manager is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature]

Date: 9/24/07

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.

☐ This container/load is exempt from survey due to process knowledge and origin.

☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: [Signature]

DATE: 1-11-07

BN-0646 (09/99)

If applicable, place FRM-0646, "Radiological Release Sticker" here. Onsite use only.

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 60,000

Signature of Certifier: [Signature]

NTS LANDFILL LOAD VERIFICATION

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SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial *08/11/07*
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-*onsite* ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only the site. I have verified this through the waste characterization method identifying prohibited and allowable waste items. I have contacted Property Manager is approved for disposal in the landfill.

Radiation Survey Release for Waste Disposal
RCT Initials

☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: *[Signature]* DATE: 11-1-07
BN-0646 (09/99)

Print Name: Dan Tobiason

Signature: *[Signature]* Date: 9/24/07

If applicable, place FRM-0646, "Radiological Release Sticker" here. Onsite use only.

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification.

SWO USE ONLY

Load Weight (net from scale or estimate): 6000

Signature of Certifier: *[Signature]*

NSTec

Form

FRM-0918

NTS LANDFILL LOAD VERIFICATION

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SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one)

☐ Commercial☒ Industrial *ops 11/12/07*Waste Type: ☒ NTS☐ Putrescible☒ FFACO-onsite☐ WAC Exception(check one) ☐ Non-Putrescible☐ Asbestos Containing Material☐ FFACO-offsite☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management☒ Defense Projects☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up☐ Routine

Method of Characterization: (check one)

☐ Sampling & Analysis☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Asphalt☒ Metal☒ Wood☒ Paper☐ Rocks / unaltered geologic materials☒ Empty containers☒ Plastic☒ Wire☒ Cable☒ Soil☒ Rubber (excluding tires)☒ Demolition debris☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)☒ Cloth☒ Insulation (non-Asbestosform)☒ Insulation (non-Asbestosform)☒ Insulation (non-Asbestosform)☒ Cement & concrete

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Asbestos☐ Friable☐ Non-Friable (contact SWO if regulated load)☐ Office Waste☐ Food Waste☐ Animal Carcasses

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos☐ Drained automobiles and military vehicles☐ Solid fractions from sand/oil/water☐ Light ballasts (contact SWO)☐ Drained fuel filters (gas & diesel)☒ Deconned Underground and Above☐ Hydrocarbons (contact SWO)☒ Other Drained generators/equipment

Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge☐ Rags☐ Drained fuel filters (gas & diesel)☐ Crushed non-teme plated oil filters☐ Plants☐ Soil☐ Sludge from sand/oil/water separators☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only prohibited and allowable waste items. I have verified this through the waste characterization method and I have contacted Property Manager approved for disposal in the landfill.

Radiation Survey Release for Waste Disposal
RCT Initials☒

This container/load is free of external radioactive contamination.

☐

This container/load is exempt from survey due to process knowledge and origin.

☐

This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: *[Signature]*

DATE: 11-1-07

BN-0646 (09/99)

Print Name: Dan Tobiason

Signature: *[Signature]*

Date: 9/24/07

If applicable, place FRM-0646, "Radiological Release Sticker" here. Onsite use only.

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 17,250

Signature of Certifier: *[Signature]*

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NSTec
Form
FRM-0918

NTS LANDFILL LOAD VERIFICATION

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SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ **LANDFILL**

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial cgs 11/12/07
Waste Type: (check one) ☒ NTS ☐ Putrescible ☒ FFACO-~~onsite~~ ☐ WAC Exception
☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENER

Initials: _____ (if initialed, no radiological clearance is necessary)

The above mentioned waste was generated outside of a Controlled V knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains or site. I have verified this through the waste characterization method I prohibited and allowable waste items. I have contacted Property Ma is approved for disposal in the landfill.

Radiation Survey Release for Waste Disposal

RCT Initials

☒ This container/load is free of external radioactive contamination.
☐ This container/load is exempt from survey due to process knowledge and origin.
☐ This container/load is free of radioactive contamination based on radioanalysis.

SIGNATURE: [Signature] DATE: 11-1-07
BN-0646 (09/99)

Print Name: Dan Tobiason

Signature: [Signature]

Date: 9/24/07

If applicable, place FRM-0646, "Radiological Release Sticker" here. Onsite use only.

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 3750 LBS

Signature of Certifier: Don Bickford

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial *OS 11/12/07*
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only site. I have verified this through the waste characterization method and prohibited and allowable waste items. I have contacted Property Manager is approved for disposal in the landfill.

Radiation Survey Release for Waste Disposal	
RCT Initials	
☒	This container/load is free of external radioactive contamination.
☐	This container/load is exempt from survey due to process knowledge and origin.
☐	This container/load is free of radioactive contamination based on radioanalysis.
SIGNATURE: <u>[Signature]</u>	DATE: <u>11-1-07</u>
BN-0646 (09/99) nt	

Print Name: Dan Tobiason

Signature: [Signature] Date: 9/24/07

If applicable, place FRM-0646, "Radiological Release Sticker" here. Onsite use only.

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 8,560 11-1-07 Signature of Certifier: [Signature]

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard - CAU 481

Waste Category: (check one) ☐ Commercial ☒ Industrial
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☒ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials. I have verified this through the waste characterization method identified above prohibited and allowable waste items. I have contacted Property Management and is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature] Date: 5/12/08

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance must have signed removal certification statement with Load Verification."

Radiological Survey Release for Waste Disposal RCT Initials

☒ This container/load meets the criteria for no added man-made radioactive material
☒ This container/load meets the criteria for Radcon Manual Table 4.2 release limits.
☐ This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: [Signature] DATE: 5-12-08

BN-0646 (10/05)

SWO USE ONLY

Load Weight (net from scale or estimate): 17,000 Signature of Certifier: [Signature]

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard - CAU 481

Waste Category: (check one) ☐ Commercial ☒ Industrial
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☒ Sampling & Analysis ☒ Process Knowledge ☐ Contents
Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).
Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)
Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials prohibited and allowable waste items. I have verified this through the waste characterization method identified above and have contacted Property Management and h is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature] Date: 5/12/08

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 18,000 5/12/08 Signature of Certifier: [Signature]

Radiological Survey Release for Waste Disposal
RCT Initials

☒ This container/load meets the criteria for no added man-made radioactive material
☒ This container/load meets the criteria for Radcon Manual Table 4.2 release limits.
☒ This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: [Signature] DATE: 5-12-08

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard - CAU 481

Waste Category: (check one)

☐ Commercial

☒ Industrial

Waste Type:

☒ NTS

☐ Putrescible

☒ FFACO-onsite

☐ WAC Exception

(check one)

☐ Non-Putrescible

☐ Asbestos Containing Material

☐ FFACO-offsite

☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management

☒ Defense Projects

☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up

☐ Routine

Method of Characterization: (check one)

☒ Sampling & Analysis

☒ Process Knowledge

☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper

☐ Rocks / unaltered geologic materials

☒ Empty containers

☒ Asphalt

☒ Metal

☒ Wood

☒ Soil

☒ Rubber (excluding tires)

☒ Demolition debris

☒ Plastic

☒ Wire

☒ Cable

☒ Cloth

☒ Insulation (non-Asbestosform)

☒ Cement & concrete

☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste

☐ Food Waste

☐ Animal Carcasses

☐ Asbestos

☐ Friable

☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos

☐ Drained automobiles and military vehicles

☐ Solid fractions from sand/oil/water

☐ Light ballasts (contact SWO)

☐ Drained fuel filters (gas & diesel)

☒ Deconned Underground and Above Ground Tanks

☐ Hydrocarbons (contact SWO)

☒ Other Drained generators/equipment

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge

☐ Rags

☐ Drained fuel filters (gas & diesel)

☐ Crushed non-teme plated oil filters

☐ Plants

☐ Soil

☐ Sludge from sand/oil/water separators

☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials. I have verified this through the waste characterization method identified above prohibited and allowable waste items. I have contacted Property Management and it is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature]

Date: 5/12/08

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. They must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 7,320

Signature of Certifier: [Signature]

Radiological Survey Release for Waste Disposal
RCT Initials

[Signature] This container/load meets the criteria for no added man-made radioactive material
[Signature] This container/load meets the criteria for Radcon Manual Table 4.2 release limits.
[Signature] This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: [Signature]

DATE: 5-12-08

BN-0646 (10/05)

NTS LANDFILL LOAD VERIFICATION

5

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard - CAU 481

Waste Category: (check one) ☐ Commercial ☒ Industrial
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☒ Sampling & Analysis ☒ Process Knowledge ☐ Contents
Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).
Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those mate site. I have verified this through the waste characterization method identified abox prohibited and allowable waste items. I have contacted Property Management and is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature] Date: 5/12/08

Note: "Food waste, office trash and animal carcasses do not require a radiological must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 5,000 Signature of Certifier: [Signature]

Radiological Survey Release for Waste Disposal RCT Initials

☒ This container/load meets the criteria for no added man-made radioactive material
☒ This container/load meets the criteria for Radcon Manual Table 4.2 release limits.
☒ This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: [Signature] DATE: 5-12-08

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ **LANDFILL**

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard - CAU 481

Waste Category: (check one) ☐ Commercial ☒ Industrial
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☒ Sampling & Analysis ☒ Process Knowledge ☐ Contents
Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).
Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials prohibited and allowable waste items. I have verified this through the waste characterization method identified above and I have contacted Property Management and it is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature] Date: 5/12/08

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. They must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 3,700 5/12/08 Signature of Certifier: [Signature]

Radiological Survey Release for Waste Disposal RCT Initials

[Signature] This container/load meets the criteria for no added man-made radioactive material

[Signature] This container/load meets the criteria for Radcon Manual Table 4.2 release limits.

[Signature] This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: [Signature] DATE: 5-12-08

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard - CAU 481

Waste Category: (check one) ☐ Commercial ☒ Industrial
Waste Type: (check one) ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☒ Sampling & Analysis ☒ Process Knowledge ☐ Contents
Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).
Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those mate site. I have verified this through the waste characterization method identified above prohibited and allowable waste items. I have contacted Property Management and is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature]

Date: 5/12/08

Note: "Food waste, office trash and animal carcasses do not require a radiological must have signed removal certification statement with Load Verification."

Radiological Survey Release for Waste Disposal RCT Initials

☒ This container/load meets the criteria for no added man-made radioactive material
☒ This container/load meets the criteria for Radcon Manual Table 4.2 release limits.
☒ This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: [Signature]

DATE: 5/12-08

BN-0646 (10/05)

SWO USE ONLY

Load Weight (net from scale or estimate): 19800

Signature of Certifier: [Signature]

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ **LANDFILL**

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard - CAU 481

Waste Category: (check one) ☐ Commercial ☒ Industrial
Waste Type: (check one) ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☒ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method identified above prohibited and allowable waste items. I have contacted Property Management and h is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature] Date: 5/12/06

Note: "Food waste, office trash and animal carcasses do not require a radiological cl must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 7,000 5/12/08 Signature of Certifier: [Signature]

Radiological Survey Release for Waste Disposal RCT Initials

☒ This container/load meets the criteria for no added man-made radioactive material
☒ This container/load meets the criteria for Radcon Manual Table 4.2 release limits.
☒ This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: [Signature] DATE: 5-12-08

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard - CAU 481

Waste Category: (check one)

☐ Commercial

☒ Industrial

Waste Type:

☒ NTS

☐ Putrescible

☒ FFACO-onsite

☐ WAC Exception

(check one)

☐ Non-Putrescible

☐ Asbestos Containing Material

☐ FFACO-offsite

☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management

☒ Defense Projects

☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up

☐ Routine

Method of Characterization: (check one)

☒ Sampling & Analysis

☒ Process Knowledge

☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper

☐ Rocks / unaltered geologic materials

☒ Empty containers

☒ Asphalt

☒ Metal

☒ Wood

☒ Soil

☒ Rubber (excluding tires)

☒ Demolition debris

☒ Plastic

☒ Wire

☒ Cable

☒ Cloth

☒ Insulation (non-Asbestosform)

☒ Cement & concrete

☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste

☐ Food Waste

☐ Animal Carcasses

☐ Asbestos

☐ Friable

☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos

☐ Drained automobiles and military vehicles

☐ Solid fractions from sand/oil/water

☐ Light ballasts (contact SWO)

☐ Drained fuel filters (gas & diesel)

☒ Deconned Underground and Above Ground Tanks

☐ Hydrocarbons (contact SWO)

☒ Other Drained generators/equipment

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge

☐ Rags

☐ Drained fuel filters (gas & diesel)

☐ Crushed non-teme plated oil filters

☐ Plants

☐ Soil

☐ Sludge from sand/oil/water separators

☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials prohibited and allowable waste items. I have contacted Property Management and he is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature:

Date: 5/12/04

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. They must have signed removal certification statement with Load Verification."

Radiological Survey Release for Waste Disposal
RCT Initials

This container/load meets the criteria for no added man-made radioactive material
This container/load meets the criteria for Radcon Manual Table 4.2 release limits.
This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE:

DATE: 5/12/04

SWO USE ONLY

Load Weight (net from scale or estimate): 2,840

Signature of Certifier:

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard - CAU 481

Waste Category: (check one) ☐ Commercial ☒ Industrial
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☒ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are on the site. I have verified this through the waste characterization method identified above prohibited and allowable waste items. I have contacted Property Management and is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature] Date: 5/13/08

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. They must have signed removal certification statement with Load Verification."

Radiological Survey Release for Waste Disposal RCT Initials

____ This container/load meets the criteria for no added man-made radioactive material
[Signature] This container/load meets the criteria for Radcon Manual Table 4.2 release limits.
____ This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: [Signature] DATE: 5/13/08

BN-0646 (10/05)

SWO USE ONLY

Load Weight (net from scale or estimate): 8,000 5/13/08 Signature of Certifier: [Signature]

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard - CAU 481

Waste Category: (check one) ☐ Commercial ☒ Industrial
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☒ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method identified above prohibited and allowable waste items. I have contacted Property Management and is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature] Date: 5/13/08

Note: "Food waste, office trash and animal carcasses do not require a radiological must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 3,275 5/13/08 Signature of Certifier: [Signature]

Radiological Survey Release for Waste Disposal RCT Initials

☒ This container/load meets the criteria for no added man-made radioactive material

☒ This container/load meets the criteria for Radcon Manual Table 4.2 release limits.

☒ This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: [Signature] DATE: 5-17-08

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard - CAU 481

Waste Category: (check one)

☐ Commercial

☒ Industrial

Waste Type:

☒ NTS

☐ Putrescible

☒ FFACO-onsite

☐ WAC Exception

(check one)

☐ Non-Putrescible

☐ Asbestos Containing Material

☐ FFACO-offsite

☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management

☒ Defense Projects

☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up

☐ Routine

Method of Characterization: (check one)

☒ Sampling & Analysis

☒ Process Knowledge

☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper

☐ Rocks / unaltered geologic materials

☒ Empty containers

☒ Asphalt

☒ Metal

☒ Wood

☒ Soil

☒ Rubber (excluding tires)

☒ Demolition debris

☒ Plastic

☒ Wire

☒ Cable

☒ Cloth

☒ Insulation (non-Asbestosform)

☒ Cement & concrete

☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste

☐ Food Waste

☐ Animal Carcasses

☐ Asbestos

☐ Friable

☐ Non-Friable (contact SWO if regulated load)

Quantity:

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos

☐ Drained automobiles and military vehicles

☐ Solid fractions from sand/oil/water

☐ Light ballasts (contact SWO)

☐ Drained fuel filters (gas & diesel)

☒ Deconned Underground and Above Ground Tanks

☐ Hydrocarbons (contact SWO)

☒ Other Drained generators/equipment

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge

☐ Rags

☐ Drained fuel filters (gas & diesel)

☐ Crushed non-teme plated oil filters

☐ Plants

☐ Soil

☐ Sludge from sand/oil/water separators

☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those mater site. I have verified this through the waste characterization method identified above prohibited and allowable waste items. I have contacted Property Management and is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature]

Date: 5/14/08

Note: "Food waste, office trash and animal carcasses do not require a radiological cl must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate):

48,000

Signature of Certifier: [Signature]

Radiological Survey Release for Waste Disposal RCT Initials

This container/load meets the criteria for no added man-made radioactive material

This container/load meets the criteria for Radcon Manual Table 4.2 release limits.

This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: [Signature]

DATE: 5/14/08

BN-0646 (10/05)

NTS LANDFILL LOAD VERIFICATION

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Page 1 of 2

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard - CAU 481

Waste Category: (check one) ☐ Commercial ☒ Industrial
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☒ Sampling & Analysis ☒ Process Knowledge ☐ Contents
Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).
Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials site. I have verified this through the waste characterization method identified above as prohibited and allowable waste items. I have contacted Property Management and have is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature] Date: 5/14/08

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 4,940 5/14/08 Signature of Certifier: [Signature]

Radiological Survey Release for Waste Disposal RCT Initials

[Signature] This container/load meets the criteria for no added man-made radioactive material
[Signature] This container/load meets the criteria for Radcon Manual Table 4.2 release limits.
[Signature] This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: [Signature] DATE: 5/14/08

BN-0646 (10/05)

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard - CAU 481

Waste Category: (check one) ☐ Commercial ☒ Industrial
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☒ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials. I have verified this through the waste characterization method identified as prohibited and allowable waste items. I have contacted Property Management and it is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature] Date: 5/14/08

Note: "Food waste, office trash and animal carcasses do not require a radiologic must have signed removal certification statement with Load Verification."

Radiological Survey Release for Waste Disposal RCT Initials

[Signature] This container/load meets the criteria for no added man-made radioactive material

[Signature] This container/load meets the criteria for Radcon Manual Table 4.2 release limits.

[Signature] This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: [Signature] DATE: 5/14/08

BN-0646 (10/05)

SWO USE ONLY

Load Weight (net from scale or estimate): 15,000

Signature of Certifier: [Signature]

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ **LANDFILL**

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard - CAU 481

Waste Category: (check one)

☐ Commercial

☒ Industrial

Waste Type:

☒ NTS

☐ Putrescible

☒ FFACO-onsite

☐ WAC Exception

(check one)

☐ Non-Putrescible

☐ Asbestos Containing Material

☐ FFACO-offsite

☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management

☒ Defense Projects

☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up

☐ Routine

Method of Characterization: (check one)

☒ Sampling & Analysis

☒ Process Knowledge

☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper

☐ Rocks / unaltered geologic materials

☒ Empty containers

☒ Asphalt

☒ Metal

☒ Wood

☒ Soil

☒ Rubber (excluding tires)

☒ Demolition debris

☒ Plastic

☒ Wire

☒ Cable

☒ Cloth

☒ Insulation (non-Asbestosform)

☒ Cement & concrete

☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste

☐ Food Waste

☐ Animal Carcasses

☐ Asbestos

☐ Friable

☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos

☐ Drained automobiles and military vehicles

☐ Solid fractions from sand/oil/water

☐ Light ballasts (contact SWO)

☐ Drained fuel filters (gas & diesel)

☒ Deconned Underground and Above

☐ Hydrocarbons (contact SWO)

☒ Other Drained generators/equipment

Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge

☐ Rags

☐ Drained fuel filters (gas & diesel)

☐ Crushed non-teme plated oil filters

☐ Plants

☐ Soil

☐ Sludge from sand/oil/water separators

☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials. I have verified this through the waste characterization method identified above prohibited and allowable waste items. I have contacted Property Management and h: is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature]

Date: 5/14/08

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance must have signed removal certification statement with Load Verification."

Radiological Survey Release for Waste Disposal RCT Initials

_____ This container/load meets the criteria for no added man-made radioactive material

[Signature] This container/load meets the criteria for Radcon Manual Table 4.2 release limits.

_____ This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: [Signature]

DATE: 5/14/08

BN-0646 (10/05)

SWO USE ONLY

Load Weight (net from scale or estimate): 3800

Signature of Certifier: [Signature]

NSTec

Form

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NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard - CAU 481

Waste Category: (check one)

☐ Commercial☒ Industrial

Waste Type:

☒ NTS☐ Putrescible☒ FFACO-onsite☐ WAC Exception

(check one)

☐ Non-Putrescible☐ Asbestos Containing Material☐ FFACO-offsite☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management☒ Defense Projects☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up☐ Routine

Method of Characterization: (check one)

☒ Sampling & Analysis☒ Process Knowledge☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Empty containers
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Demolition debris
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.) ☒ Cement & concrete

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials site. I have verified this through the waste characterization method identified above and prohibited and allowable waste items. I have contacted Property Management and have is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature]

Date: 5/14/08

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 7000Signature of Certifier: [Signature]

Radiological Survey Release for Waste Disposal RCT Initials

[Signature] This container/load meets the criteria for no added man-made radioactive material

[Signature] This container/load meets the criteria for Radcon Manual Table 4.2 release limits.

[Signature] This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: [Signature]

DATE: 5/14/08

BN-0646 (10/06)

NSTec

Form

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NTS LANDFILL LOAD VERIFICATION

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SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard - CAU 481

Waste Category: (check one)

☐ Commercial☒ Industrial

Waste Type:

☒ NTS☐ Putrescible☒ FFACO-onsite☐ WAC Exception

(check one)

☐ Non-Putrescible☐ Asbestos Containing Material☐ FFACO-offsite☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management☒ Defense Projects☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up☐ Routine

Method of Characterization: (check one)

☒ Sampling & Analysis☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper☐ Rocks / unaltered geologic materials☒ Empty containers☒ Asphalt☒ Metal☒ Wood☒ Soil☒ Rubber (excluding tires)☒ Demolition debris☒ Plastic☒ Wire☒ Cable☒ Cloth☒ Insulation (non-Asbestosform)☒ Cement & concrete☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste☐ Food Waste☐ Animal Carcasses☐ Asbestos☐ Friable☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos☐ Drained automobiles and military vehicles☐ Solid fractions from sand/oil/water☐ Light ballasts (contact SWO)☐ Drained fuel filters (gas & diesel)☒ Deconned Underground and Above Ground Tanks☐ Hydrocarbons (contact SWO)☒ Other Drained generators/equipment

Additional waste accepted at the Area 6 Hydrocarbon Landfill:

☐ Septic sludge☐ Rags☐ Drained fuel filters (gas & diesel)☐ Crushed non-teme plated oil filters☐ Plants☐ Soil☐ Sludge from sand/oil/water separators☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those material site. I have verified this through the waste characterization method identified above a prohibited and allowable waste items. I have contacted Property Management and ha is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature:

Date: 5/14/08

Note: "Food waste, office trash and animal carcasses do not require a radiological cle must have signed removal certification statement with Load Verification."

Radiological Survey Release for Waste Disposal RCT Initials

☒ This container/load meets the criteria for no added man-made radioactive material

☒ This container/load meets the criteria for Radcon Manual Table 4.2 release limits.

☒ This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE:

DATE: 5/14/08

SWO USE ONLY

Load Weight (net from scale or estimate): 1060

Signature of Certifier:

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard - CAU 481

Waste Category: (check one) ☐ Commercial ☒ Industrial
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☒ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials. I have verified this through the waste characterization method identified above prohibited and allowable waste items. I have contacted Property Management and is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature] Date: 5/14/08

Note: "Food waste, office trash and animal carcasses do not require a radiological must have signed removal certification statement with Load Verification."

Radiological Survey Release for Waste Disposal RCT Initials

☒ This container/load meets the criteria for no added man-made radioactive material
☒ This container/load meets the criteria for Radcon Manual Table 4.2 release limits.
☐ This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: [Signature] DATE: 5/14/08

BN-0646 (10/05)

SWO USE ONLY

Load Weight (net from scale or estimate): 3,500 5/14/08 Signature of Certifier: [Signature]

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard - CAU 481

Waste Category: (check one) ☐ Commercial ☒ Industrial
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☒ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials prohibited and allowable waste items. I have contacted Property Management and is approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature] Date: 5/14/08

Note: "Food waste, office trash and animal carcasses do not require a radiological must have signed removal certification statement with Load Verification."

Radiological Survey Release for Waste Disposal RCT Initials

☒ This container/load meets the criteria for no added man-made radioactive material
☒ This container/load meets the criteria for Radcon Manual Table 4.2 release limits.
☒ This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: [Signature] DATE: 5/14/08

BN-0646 (10/05)

SWO USE ONLY

Load Weight (net from scale or estimate): 6,200 5/15/08 Signature of Certifier: Don Bickel

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard - CAU 481

Waste Category: (check one) ☐ Commercial ☒ Industrial
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☒ Sampling & Analysis ☒ Process Knowledge ☐ Contents
Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).
Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR SIGNATURE

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Waste Management Area (CWMA) and to the best of my knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only those materials that are allowed for disposal at this site. I have verified this through the waste characterization method identified above and have confirmed that the waste is prohibited and allowable waste items. I have contacted Property Management and have approved for disposal in the landfill.

Print Name: Dan Tobiason

Signature: [Signature] Date: 5/15/08

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. These items must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 4820 5/15/08 Signature of Certifier: [Signature]

Radiological Survey Release for Waste Disposal RCT Initials

☒ This container/load meets the criteria for no added man-made radioactive material
☒ This container/load meets the criteria for Radcon Manual Table 4.2 release limits.
☒ This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: [Signature] DATE: 5/15/08

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard - CAU 481

Waste Category: (check one) ☐ Commercial ☒ Industrial
Waste Type: ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception
(check one) ☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV
Pollution Prevention Category: (check one) ☐ Environmental management ☒ Defense Projects ☐ YMP
Pollution Prevention Category: (check one) ☒ Clean-Up ☐ Routine
Method of Characterization: (check one) ☒ Sampling & Analysis ☒ Process Knowledge ☐ Contents
Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).
Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☒ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers
☒ Asphalt ☒ Metal ☒ Wood ☒ Soil ☒ Rubber (excluding tires) ☒ Demolition debris
☒ Plastic ☒ Wire ☒ Cable ☒ Cloth ☒ Insulation (non-Asbestosform) ☒ Cement & concrete
☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses
☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water
☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☒ Deconned Underground and Above
☐ Hydrocarbons (contact SWO) ☒ Other Drained generators/equipment Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters
☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR

Initials: _____ (if initialed, no radiological clearance is necessary)

The above mentioned waste was generated outside of a Controlled knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains no site. I have verified this through the waste characterization method prohibited and allowable waste items. I have contacted Property Manager is approved for disposal in the landfill.

Radiological Survey Release for Waste Disposal
RCT Initials

____ This container/load meets the criteria for no added man-made radioactive material
____ This container/load meets the criteria for Radcon Manual Table 4.2 release limits.
____ This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: [Signature] DATE: 5/15/08

BN-0646 (10/05)

Print Name: Dan Tobiason

Signature: [Signature]

Date: 5/15/08

If applicable, place FRM-0646, "Radiological Release Sticker" here. Onsite use only.

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 3,200

Signature of Certifier: Don Bickford

NSTec

Form

FRM-0918

NTS LANDFILL LOAD VERIFICATION

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Dan Tobiason

Phone Number: 295-6169

Location / Origin: T-Tunnel Lower Laydown Yard - CAU 481

Waste Category: (check one)

☐ Commercial☒ Industrial

Waste Type:

☒ NTS☐ Putrescible☒ FFACO-onsite☐ WAC Exception

(check one)

☐ Non-Putrescible☐ Asbestos Containing Material☐ FFACO-offsite☐ Historic DOE/NV

Pollution Prevention Category: (check one)

☐ Environmental management☒ Defense Projects☐ YMP

Pollution Prevention Category: (check one)

☒ Clean-Up☐ Routine

Method of Characterization: (check one)

☒ Sampling & Analysis☒ Process Knowledge☐ Contents

Prohibited Waste at all three NTS landfills:

Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill:

Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill:

☒ Paper☐ Rocks / unaltered geologic materials☒ Empty containers☒ Asphalt☒ Metal☒ Wood☒ Soil☒ Rubber (excluding tires)☒ Demolition debris☒ Plastic☒ Wire☒ Cable☒ Cloth☒ Insulation (non-Asbestosform)☒ Cement & concrete☒ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill:

☐ Office Waste☐ Food Waste☐ Animal Carcasses☐ Asbestos☐ Friable☐ Non-Friable (contact SWO if regulated load)

Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos☐ Drained automobiles and military vehicles☐ Solid fractions from sand/oil/water☐ Light ballasts (contact SWO)☐ Drained fuel filters (gas & diesel)☒ Deconned Underground and Above☐ Hydrocarbons (contact SWO)☒ Other Drained generators/equipment

Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐☐ Septic sludge☐ Rags☐ Drained fuel filters (gas & diesel)☐ Crushed non-teme plated oil filters☐ Plants☐ Soil☐ Sludge from sand/oil/water separators☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR

Initials: _____ (if initialed, no radiological clearance is necessary.)

The above mentioned waste was generated outside of a Controlled Was knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains only site. I have verified this through the waste characterization method ider prohibited and allowable waste items. I have contacted Property Manag is approved for disposal in the landfill.

Radiological Survey Release for Waste Disposal RCT Initials

☒ This container/load meets the criteria for no added man-made radioactive material☒ This container/load meets the criteria for Radcon Manual Table 4.2 release limits.☒ This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: _____

DATE: 5/27/08

BN-0646 (10/05)

Print Name: Dan Tobiason

Signature: _____

Date: 5/27/08

If applicable, place FRM-0646, "Radiological Release Sticker" here. Onsite use only.

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate)

25000

Signature of Certifier: _____

5/27/08 Don Bickford

NSTec

Form

FRM-0918

NTS LANDFILL LOAD VERIFICATION

Pa.

SWO USE (Select One) AREA ☐ 23 ☐ 6 ☒ 9 ☒ LANDFILL

For waste characterization, approval, and/or assistance, contact Solid Waste Operation (SWO) at 5-7898.

REQUIRED: WASTE GENERATOR INFORMATION

(This form is for rollofs, dump trucks, and other onsite disposal of materials.)

Waste Generator: Christopher McGowinPhone Number: 5-6211Location / Origin: ENV-08-CAU 481-0015T-Tunnel Laydown Yard

Waste Category: (check one) ☐ Commercial ☒ Industrial JS 7/21/08

Waste Type: (check one) ☒ NTS ☐ Putrescible ☒ FFACO-onsite ☐ WAC Exception

☐ Non-Putrescible ☐ Asbestos Containing Material ☐ FFACO-offsite ☐ Historic DOE/NV

Pollution Prevention Category: (check one) ☒ Environmental management ☒ Defense Projects ☐ YMP

Pollution Prevention Category: (check one) ☒ Clean-Up JS 7/21/08 ☐ Routine JS 7/21/08

Method of Characterization: (check one) ☐ Sampling & Analysis ☒ Process Knowledge ☐ Contents

Prohibited Waste at all three NTS landfills: Radioactive waste; RCRA waste; Hazardous waste; Free liquids, PCBs above TSCA regulatory levels, and Medical wastes (needles, sharps, bloody clothing).

Additional Prohibited Waste at the Area 9 U10C Landfill: Sewage Sludge, Animal carcasses, Wet garbage (food waste); and Friable asbestos

REQUIRED: WASTE CONTENTS ALLOWABLE WASTES

Check all allowable wastes that are contained within this load:

NOTE: Waste disposal at the Area 6 Hydrocarbon Landfill must have come into contact with petroleum hydrocarbons or coolants, such as: gasoline (no benzene, lead); jet fuel; diesel fuel; lubricants and hydraulics; kerosene; asphaltic petroleum hydrocarbon; and ethylene glycol.

Acceptable waste at any NTS landfill: ☐ Paper ☐ Rocks / unaltered geologic materials ☒ Empty containers

☐ Asphalt ☒ Metal ☒ Wood ☒ Soil ☐ Rubber (excluding tires) ☐ Demolition debris

☒ Plastic ☐ Wire ☐ Cable ☐ Cloth ☐ Insulation (non-Asbestosform) ☐ Cement & concrete

☐ Manufactured items: (swamp coolers, furniture, rugs, carpet, electronic components, PPE, etc.)

Additional waste accepted at the Area 23 Mercury Landfill: ☐ Office Waste ☐ Food Waste ☐ Animal Carcasses

☐ Asbestos ☐ Friable ☐ Non-Friable (contact SWO if regulated load) Quantity: _____

Additional waste accepted at the Area 9 U10c Landfill:

☐ Non-friable asbestos ☐ Drained automobiles and military vehicles ☐ Solid fractions from sand/oil/water

☐ Light ballasts (contact SWO) ☐ Drained fuel filters (gas & diesel) ☐ Deconned Underground and Above

☐ Hydrocarbons (contact SWO) ☐ Other _____ Ground Tanks

Additional waste accepted at the Area 6 Hydrocarbon Landfill: ☐

☐ Septic sludge ☐ Rags ☐ Drained fuel filters (gas & diesel) ☐ Crushed non-teme plated oil filters

☐ Plants ☐ Soil ☐ Sludge from sand/oil/water separators ☐ PCBs below 50 parts per million

REQUIRED: WASTE GENERATOR

Initials: _____ (if initialed, no radiological clearance is necessary)

The above mentioned waste was generated outside of a Controlled knowledge, does not contain radiological materials.

To the best of my knowledge, the waste described above contains site. I have verified this through the waste characterization method prohibited and allowable waste items. I have contacted Property M is approved for disposal in the landfill.

Radiological Survey Release for Waste Disposal RCT Initials

____ This container/load meets the criteria for no added man-made radioactive material

JS This container/load meets the criteria for Radcon Manual Table 4.2 release limits.

____ This container/load is exempt from survey due to process knowledge and origin.

SIGNATURE: JSDATE: 7-16-08

FRM-0646 (08/06)

Print Name: Christopher McGowinSignature: Christopher McGowinDate: 7-16-08

If applicable, place FRM-0646, "Radiological Release Sticker" here. Onsite use only.

Note: "Food waste, office trash and animal carcasses do not require a radiological clearance. Freon-containing appliances must have signed removal certification statement with Load Verification."

SWO USE ONLY

Load Weight (net from scale or estimate): 16,120Signature of Certifier: Don Bickford

LOW-LEVEL WASTE

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Certificate of Disposal

This is to certify that the, Waste Stream No., LRY5LLFY07002 package numbers 08L019, 08L020, 08L021, 08L022, 08L023, and 08L036 were shipped and received at the Nevada Test Site Radioactive Waste Management Complex in Area 5 for disposal as stated below.

Theresa Hale

NSTec Waste Generator Services

Senior Technical Staff

Shipped by

Organization

Title

Theresa Hale

Signature

7-8-08

Date

Nancy Etheridge

Received by

NSTec

Organization

Tech Staff

Title

Nancy Etheridge

Signature

7.8.08

Date

Certificate of Disposal

This is to certify that the, Waste Stream No., LRY5LLFY07002 package number 08L031, was shipped and received at the Nevada Test Site Radioactive Waste Management Complex in Area 5 for disposal as stated below.

Theresa Hale

Shipped by

NSTec Waste Generator Services

Organization

Senior Technical Staff

Title

Signature

7-8-08

Date

Nancy E. Thompson

Received by

NSTec

Organization

tech Staff

Title

Signature

7-8-08

Date

Certificate of Disposal

This is to certify that the Waste Stream No. LRY5LLFY07002 package numbers 08L024 and 08L030, were shipped and received at the Nevada Test Site, Area 5 Radioactive Waste Management Complex for disposal as stated below.

Theresa Hale
Shipped by

WGS
Organization

Senior Technical Support
Title

Theresa Hale
Signature

7/8/08
Date

Nancy Etheridge
Received by

NSTec
Organization

tech Staff
Title

Nancy Etheridge
Signature

Date 7-9-08

Certificate of Disposal

This is to certify that the Waste Stream No. LRY5LLFY07002 package numbers 08L025 and 08L032, were shipped and received at the Nevada Test Site, Area 5 Radioactive Waste Management Complex for disposal as stated below.

Theresa Hale
Shipped by

WGS
Organization

Senior Technical Support
Title

Theresa Hale
Signature

7/9/08
Date

Nancy Etheridge
Received by

NSTec
Organization

tech Staff
Title

Nancy Etheridge
Signature

Date 7.9.08

Certificate of Disposal

This is to certify that the Waste Stream No. LRY5LLFY07002 package numbers 08L026, 08L035, 08L037, 710907, and 710915 were shipped and received at the Nevada Test Site, Area 5 Radioactive Waste Management Complex for disposal as stated below.

Ken Courville
Shipped by

WGS
Organization

Senior Scientist
Title

Signature

7-10-08
Date

BURTON TORO SR
Received by

NSTec
Organization

TECH STAFF
Title

Signature

Date 7/10/08

Certificate of Disposal

This is to certify that the Waste Stream No. LRY5LLFY07002 package numbers 08L027, 08L033, 08L038, and 08L039, were shipped and received at the Nevada Test Site, Area 5 Radioactive Waste Management Complex for disposal as stated below.

Theresa Hale
Shipped by

WGS
Organization

Senior Technical Support
Title

Theresa Hale
Signature

7/10/08
Date

BURTON FORD SR
Received by

NSTEC
Organization

Tech STAFF
Title

Burton Ford Sr
Signature

7/20/08
Date

Certificate of Disposal

This is to certify that the Waste Stream No. LRY5LLFY07002 package numbers 08L034 and 08L042, were shipped and received at the Nevada Test Site, Area 5 Radioactive Waste Management Complex for disposal as stated below.

Ken Courville
Shipped by

WGS
Organization

Senior Scientist
Title

Signature

7-15-08
Date

Nancy Etheridge
Received by

Nstec
Organization

Tech Staff
Title

Signature

7.15.08
Date

Certificate of Disposal

This is to certify that the Waste Stream No. LRY5LLFY07002 package numbers 08L040 and 08L041, were shipped and received at the Nevada Test Site, Area 5 Radioactive Waste Management Complex for disposal as stated below.

Ken Courville
Shipped by

WGS
Organization

Senior Scientist
Title

Signature

7-16-08
Date

Burton Ford Sr
Received by

NSTec
Organization

Tech STAFF
Title

Signature

Date 7/16/08

Certificate of Disposal

This is to certify that the Waste Stream No. LRY5LLFY07002 package number 204653 was shipped and received at the Nevada Test Site, Area 5 Radioactive Waste Management Complex for disposal as stated below.

Ken Courville
Shipped by

WGS
Organization

Senior Scientist
Title

Signature

7-17-08
Date

Nancy Etheridge
Received by

WSTEC
Organization

tech Staff
Title

Signature

Date 7.17.08

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OFF-SITE RECYCLING

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EXCESS REMOVAL REQUEST

NO. 2075740

10/16/2007 11:07AM

SHIP FROM	OFF-SITE	SHIP TO
NSTec FOR USDOE NEVADA TEST SITE RECEIVING WAREHOUSE 160 MERCURY, NV 89023, USA ROBERT HALL JR at 702/295-5792 NTS AREA 12 T TUNNEL YARD	REQUIRED AT DESTINATION: 10/17/2007 REASON: PROPERTY - EXCESS TURN-IN SHIP METHOD: PICKUP REQUIRED CHARGES: PREPAID ESTIMATED PIECE(S): 500 WEIGHT: 800,000 LBS CHARGE/ORG NO: H062EXSC/GLM2	LIQUIDITY SERVICES, INC. NORTH LAS VEGAS, NV 89030, USA TOM O'LEARY at 702/767-7600 REFERENCE NO.: N/A

LI	PROPERTY NO.	SERIAL NO.	HM	MATERIAL DESCRIPTION	QUANTITY	U/M	VALUE
1				MISC. STEEL BEAMS <i>1st Truck straight Beams</i>	1.00	LOT	\$10,000.00
EXCESS CONDITION: PROPERTY WITH NO VALUE EXCEPT BASIC MAT THESE STEEL BEAMS ARE CONSIDERED SCRAP AND ARE TO BE DISPOSED OF.							

Paul DeLong
Driver Signature

Paul DeLong
Printed Name

10-17-07
Date

Time

Robert E. L. Hall Jr.
Released by Signature

Robert E. L. Hall Jr.
Printed Name

10-17-07
Date

Time

Paul DeLong
Received by Signature

Paul DeLong
Printed Name

10-17-07
Date

Time

Truck # 32550A
Trk # 51412T

BECHTEL NEVADA

P.O. BOX 98521
LAS VEGAS, NV 89193-8521

WEIGH TICKET
GATE 100 INSPECTION STATION

08173

DATE 10-17-07

PROPERTY REMOVAL 2075740

COMMODITY EXLESS

FROM NS Tec

TRUCK NO. 32550A
700 51412 T

DELIVER TO LSI

AREA 12-T-TUNNEL

SHIPPER 2075740

DRIVER'S SIGNATURE (IN) _____

DRIVER'S SIGNATURE (OUT) x/BDD-Lg

75760 lb

LBS GROSS - DRIVER OFF

35000 lb (TRH)

LBS TARE - DRIVER OFF

90760 lb (NETC)

LBS NET

WEIGHMASTER'S SIGNATURE (IN) _____

WEIGHMASTER'S SIGNATURE (OUT) [Signature]

EXCESS REMOVAL REQUEST

NO. 2075740

10/16/2007 11:07AM

SHIP FROM	OFF-SITE	SHIP TO
NSTec FOR USDOE NEVADA TEST SITE RECEIVING WAREHOUSE 160 MERCURY, NV 89023, USA ROBERT HALL JR at 702/295-5792 NTS AREA 12 T TUNNEL YARD	REQUIRED AT DESTINATION: 10/17/2007 REASON: PROPERTY - EXCESS TURN-IN SHIP METHOD: PICKUP REQUIRED CHARGES: PREPAID ESTIMATED PIECE(S): 500 WEIGHT: 800,000 LBS CHARGE/ORG NO: H062EXSC/GLM2	LIQUIDITY SERVICES, INC. NORTH LAS VEGAS, NV 89030, USA TOM O'LEARY at 702/767-7600 REFERENCE NO.: N/A

LI	PROPERTY NO.	SERIAL NO.	HM	MATERIAL DESCRIPTION	QUANTITY	U/M	VALUE
1				MISC. STEEL BEAMS <i>2nd Truck Curved Beams</i>	1.00	LOT	\$10,000.00
EXCESS CONDITION: PROPERTY WITH NO VALUE EXCEPT BASIC MAT THESE STEEL BEAMS ARE CONSIDERED SCRAP AND ARE TO BE DISPOSED OF.

Driver Signature	Printed Name	<i>10/17/07</i> Date	_____ Time
Released by Signature	<i>Robert E. Hall Jr.</i> Printed Name	<i>10-17-07</i> Date	_____ Time
Received by Signature	Printed Name	<i>10-17-07</i> Date	_____ Time

Truck 22420A
Trl 46697T

BECHTEL NEVADAP.O. BOX 98521
LAS VEGAS, NV 89193-8521**WEIGH TICKET**
GATE 100 INSPECTION STATION

08174

DATE 10-17-07PROPERTY REMOVAL 2075740COMMODITY EXCESSFROM NS TecTRUCK NO. 22420A
46697DELIVER TO LSIAREA 12-T-TUNNELSHIPPER 2075740

DRIVER'S SIGNATURE (IN) _____

DRIVER'S SIGNATURE (OUT) X-2 Rows

52780 1b

LBS GROSS - DRIVER OFF

35000 1b (TRH)

LBS TARE - DRIVER OFF

17780 1b (NETC)

LBS NET

WEIGHMASTER'S SIGNATURE (IN) _____

WEIGHMASTER'S SIGNATURE (OUT) A. Davis

EXCESS REMOVAL REQUEST

NO. 2075740

10/16/2007 11:07AM

SHIP FROM	OFF-SITE	SHIP TO
NSTec FOR USDOE NEVADA TEST SITE RECEIVING WAREHOUSE 160 MERCURY, NV 89023, USA ROBERT HALL JR at 702/295-5792 NTS AREA 12 T TUNNEL YARD	REQUIRED AT DESTINATION: 10/17/2007 REASON: PROPERTY - EXCESS TURN-IN SHIP METHOD: PICKUP REQUIRED CHARGES: PREPAID ESTIMATED PIECE(S): 500 WEIGHT: 800,000 LBS CHARGE/ORG NO: H062EXSC/GLM2	LIQUIDITY SERVICES, INC. NORTH LAS VEGAS, NV 89030, USA TOM O'LEARY at 702/767-7600 REFERENCE NO.: N/A

LI	PROPERTY NO.	SERIAL NO.	HM	MATERIAL DESCRIPTION	QUANTITY	U/M	VALUE
1				MISC. STEEL BEAMS <i>3rd Truck Curved Beams</i>	1.00	LOT	\$10,000.0
EXCESS CONDITION: PROPERTY WITH NO VALUE EXCEPT BASIC MAT THESE STEEL BEAMS ARE CONSIDERED SCRAP AND ARE TO BE DISPOSED OF.							

Daren Garvin
Driver Signature

Daren Garvin
Printed Name

10/17/07
Date

2:00 PM
Time

Robert E. L. Hall Jr.
Released by Signature

Robert E. L. Hall Jr.
Printed Name

10-17-07
Date

Time

Daren Garvin
Received by Signature

Daren Garvin
Printed Name

10/17/07
Date

Time

Truck 30234 A
TrL. 32839 T

BECHTEL NEVADAP.O. BOX 98521
LAS VEGAS, NV 89193-8521**WEIGH TICKET**
GATE 100 INSPECTION STATION

08175

DATE 10-17-07

PROPERTY REMOVAL

2075740COMMODITY EXCESSFROM NS TELTRUCK NO. 30234A
32839TDELIVER TO LSIAREA A-12-T-TUNNELSHIPPER 2075740

DRIVER'S SIGNATURE (IN) _____

DRIVER'S SIGNATURE (OUT) X [Signature]

62480 lb

LBS GROSS - DRIVER OFF

35000 lb (TRH)

LBS TARE - DRIVER OFF

27480 lb (NETC)

LBS NET

WEIGHMASTER'S SIGNATURE (IN) _____

WEIGHMASTER'S SIGNATURE (OUT) [Signature]

EXCESS REMOVAL REQUEST

NO. 2075740

10/16/2007 11:07AM

SHIP FROM	OFF-SITE	SHIP TO
NSTec FOR USDOE NEVADA TEST SITE RECEIVING WAREHOUSE 160 MERCURY, NV 89023, USA ROBERT HALL JR at 702/295-5792 NTS AREA 12 T TUNNEL YARD	REQUIRED AT DESTINATION: 10/17/2007 REASON: PROPERTY - EXCESS TURN-IN SHIP METHOD: PICKUP REQUIRED CHARGES: PREPAID ESTIMATED PIECE(S): 500 WEIGHT: 800,000 LBS CHARGE/ORG NO: H062EXSC/GLM2	LIQUIDITY SERVICES, INC. NORTH LAS VEGAS, NV 89030, USA TOM O'LEARY at 702/767-7600 REFERENCE NO.: N/A

LI	PROPERTY NO.	SERIAL NO.	HM	MATERIAL DESCRIPTION	QUANTITY	U/M	VALUE
1				MISC. STEEL BEAMS	1.00	LOT	\$10,000.0

EXCESS CONDITION: PROPERTY WITH NO VALUE EXCEPT BASIC MAT
THESE STEEL BEAMS ARE CONSIDERED SCRAP AND ARE TO BE DISPOSED OF.

Driver Signature

Printed Name

Date

Time

Released by Signature

Printed Name

Date

Time

Received by Signature

Printed Name

Date

Time

Truck # 30234A
Tr.L. # 45778-T

BECHTEL NEVADAP.O. BOX 98521
LAS VEGAS, NV 89193-8521**WEIGH TICKET**
GATE 100 INSPECTION STATION

08186

DATE 10/09/07COMMODITY SCRAPDELIVER TO LSIFROM 6.6 TON
MTS A-12AREA LAS VEGAS
12 T. TONPROPERTY REMOVAL #570TRUCK NO. 2330234/A
457787SHIPPER 2009-00DRIVER'S SIGNATURE (IN) [Signature]DRIVER'S SIGNATURE (OUT) [Signature]

63800 1

63800 0.5 TON

63800 1.5 TON

LBS GROSS - DRIVER OFF

LBS TARE - DRIVER OFF

LBS NET

WEIGHMASTER'S SIGNATURE (IN) [Signature]WEIGHMASTER'S SIGNATURE (OUT) [Signature]

EXCESS REMOVAL REQUEST

NO. 2075740

10/16/2007 11:07AM

SHIP FROM	OFF-SITE	SHIP TO
NSTec FOR USDOE NEVADA TEST SITE RECEIVING WAREHOUSE 160 MERCURY, NV 89023, USA ROBERT HALL JR at 702/295-5792 NTS AREA 12 T TUNNEL YARD	REQUIRED AT DESTINATION: 10/17/2007 REASON: PROPERTY - EXCESS TURN-IN SHIP METHOD: PICKUP REQUIRED CHARGES: PREPAID ESTIMATED PIECE(S): 500 WEIGHT: 800,000 LBS CHARGE/ORG NO: H062EXSC/GLM2	LIQUIDITY SERVICES, INC. NORTH LAS VEGAS, NV 89030, USA TOM O'LEARY at 702/767-7600 REFERENCE NO.: N/A

LI	PROPERTY NO.	SERIAL NO.	HM	MATERIAL DESCRIPTION	QUANTITY	U/M	VALUE
1				MISC. STEEL BEAMS	1.00	LOT	\$10,000.00
EXCESS CONDITION: PROPERTY WITH NO VALUE EXCEPT BASIC MAT THESE STEEL BEAMS ARE CONSIDERED SCRAP AND ARE TO BE DISPOSED OF.							

Driver Signature

Printed Name

10-22-07

Date

Time

Released by Signature

Robert E. L. Hall Jr.

Printed Name

10-22-07

Date

Time

Received by Signature

Printed Name

10-22-07

Date

Time

Truck # 31219-A
Trl # 51412-T

BECHTEL NEVADA

P.O. BOX 98521
LAS VEGAS, NV 89193-8521

WEIGH TICKET
GATE 100 INSPECTION STATION

08185

DATE 10/27/07PROPERTY REMOVAL 2075740COMMODITY SCRAP FROM NSTPC# 600
TRUCK NO. 31219ADELIVER TO LSI AREA LAS VEGASSHIPPER TRUCKER 51412TDRIVER'S SIGNATURE (IN) [Signature]DRIVER'S SIGNATURE (OUT) [Signature]

LBS GROSS - DRIVER OFF

LBS TARE - DRIVER OFF

LBS NET

WEIGHMASTER'S SIGNATURE (IN) [Signature]WEIGHMASTER'S SIGNATURE (OUT) [Signature]

EXCESS REMOVAL REQUEST

NO. 2075740

10/16/2007 11:07AM

SHIP FROM	OFF-SITE	SHIP TO
NSTec FOR USDOE NEVADA TEST SITE RECEIVING WAREHOUSE 160 MERCURY, NV 89023, USA ROBERT HALL JR at 702/295-5792 NTS AREA 12 T TUNNEL YARD	REQUIRED AT DESTINATION: 10/17/2007 REASON: PROPERTY - EXCESS TURN-IN SHIP METHOD: PICKUP REQUIRED CHARGES: PREPAID ESTIMATED PIECE(S): 500 WEIGHT: 800,000 LBS CHARGE/ORG NO: H062EXSC/GLM2	LIQUIDITY SERVICES, INC. NORTH LAS VEGAS, NV 89030, USA TOM O'LEARY at 702/767-7600 REFERENCE NO.: N/A

LI	PROPERTY NO.	SERIAL NO.	HM	MATERIAL DESCRIPTION	QUANTITY	U/M	VALUE
1				MISC. STEEL BEAMS	1.00	LOT	\$10,000.00
EXCESS CONDITION: PROPERTY WITH NO VALUE EXCEPT BASIC MAT THESE STEEL BEAMS ARE CONSIDERED SCRAP AND ARE TO BE DISPOSED OF.

Driver Signature

Printed Name

Date

Time

Released by Signature

Printed Name

Date

Time

Received by Signature

Printed Name

Date

Time

Truck # 35028-A

Trl # 51285-T

BECHTEL NEVADAP.O. BOX 98521
LAS VEGAS, NV 89193-8521**WEIGH TICKET**
GATE 100 INSPECTION STATION

08189

DATE 10-22-07PROPERTY REMOVAL 2075740COMMODITY EXCESSFROM NS TECHTRUCK NO. ^N35028ADELIVER TO LSiAREA 12-T-TUNNELSHIPPER 2075740

DRIVER'S SIGNATURE (IN) _____

DRIVER'S SIGNATURE (OUT) X [Signature]TRAILER
51285-T

51640 1b

LBS GROSS - DRIVER OFF

36680 1b (TRH)

LBS TARE - DRIVER OFF

14960 1b (NETC)

LBS NET

WEIGHMASTER'S SIGNATURE (IN) _____

WEIGHMASTER'S SIGNATURE (OUT) X [Signature]

EXCESS REMOVAL REQUEST

NO. 2075740

10/16/2007 11:07

SHIP FROM	OFF-SITE	SHIP TO
NSTec FOR USDOE NEVADA TEST SITE RECEIVING WAREHOUSE 160 MERCURY, NV 89023, USA ROBERT HALL JR at 702/295-5792 NTS AREA 12 T TUNNEL YARD	REQUIRED AT DESTINATION: 10/17/2007 REASON: PROPERTY - EXCESS TURN-IN SHIP METHOD: PICKUP REQUIRED CHARGES: PREPAID ESTIMATED PIECE(S): 500 WEIGHT: 800,000 LBS CHARGE/ORG NO: H062EXSC/GLM2	LIQUIDITY SERVICES, INC. NORTH LAS VEGAS, NV 89030, USA TOM O'LEARY at 702/767-7600 REFERENCE NO.: N/A

LI	PROPERTY NO.	SERIAL NO.	HM	MATERIAL DESCRIPTION	QUANTITY	U/M	VALU
1				MISC. STEEL BEAMS	1.00	LOT	\$10,00
EXCESS CONDITION: PROPERTY WITH NO VALUE EXCEPT BASIC MAT THESE STEEL BEAMS ARE CONSIDERED SCRAP AND ARE TO BE DISPOSED OF.

Driver Signature

Printed Name

Date

Time

Released by Signature

Printed Name

Date

Time

Received by Signature

Printed Name

Date

Time

Trk # 30234-A

Trk # 45778-T
10' Foot Trk

BECHTEL NEVADAP.O. BOX 98521
LAS VEGAS, NV 89193-8521**WEIGH TICKET**
GATE 100 INSPECTION STATION

08191

DATE 10-23-07PROPERTY REMOVAL 2075740COMMODITY EXCESSFROM NS TECHTRUCK NO. T=30234A
TRAILER=45778TDELIVER TO LSIAREA 12-T-TURNSHIPPER 2075740

DRIVER'S SIGNATURE (IN) _____

DRIVER'S SIGNATURE (OUT) _____

60380 1b

LBS GROSS - DRIVER OFF

43020 1b (TRH)

LBS TARE - DRIVER OFF

17360 1b (NETC)

LBS NET

WEIGHMASTER'S SIGNATURE (IN) _____

WEIGHMASTER'S SIGNATURE (OUT) _____

EXCESS REMOVAL REQUEST

NO. 2075740

10/16/2007 11:07

SHIP FROM	OFF-SITE	SHIP TO
NSTec FOR USDOE NEVADA TEST SITE RECEIVING WAREHOUSE 160 MERCURY, NV 89023, USA ROBERT HALL JR at 702/295-5792 NTS AREA 12 T TUNNEL YARD	REQUIRED AT DESTINATION: 10/17/2007 REASON: PROPERTY - EXCESS TURN-IN SHIP METHOD: PICKUP REQUIRED CHARGES: PREPAID ESTIMATED PIECE(S): 500 WEIGHT: 800,000 LBS CHARGE/ORG NO: H062EXSC/GLM2	LIQUIDITY SERVICES, INC. NORTH LAS VEGAS, NV 89030, USA TOM O'LEARY at 702/767-7600 REFERENCE NO.: N/A

LI	PROPERTY NO.	SERIAL NO.	HM	MATERIAL DESCRIPTION	QUANTITY	U/M	VALU
1				MISC. STEEL BEAMS	1.00	LOT	\$10,00
EXCESS CONDITION: PROPERTY WITH NO VALUE EXCEPT BASIC MAT THESE STEEL BEAMS ARE CONSIDERED SCRAP AND ARE TO BE DISPOSED OF.

Driver Signature	Printed Name	<u>10-23-07</u> Date	 Time
Released by Signature	<u>Robert E. L. Hall Jr.</u> Printed Name	<u>10-23-07</u> Date	 Time
Received by Signature	Printed Name	<u>10-23-07</u> Date	 Time

Trk # 23370-A

Trlr # 45779-T

BECHTEL NEVADAP.O. BOX 98521
LAS VEGAS, NV 89193-8521**WEIGH TICKET**
GATE 100 INSPECTION STATION

08194

DATE

10-23-07

PROPERTY REMOVAL

2075740

COMMODITY

EXCESS

FROM

NSTech

TRUCK NO.

43370A NV
45779 T

DELIVER TO

LSi

AREA

12-T-TUN

SHIPPER

2075740

DRIVER'S SIGNATURE (IN)

DRIVER'S SIGNATURE (OUT)

52100 lb

43020 lb (TRH)

9080 lb (NETC)

LBS GROSS - DRIVER OFF

LBS TARE - DRIVER OFF

LBS NET

WEIGHMASTER'S SIGNATURE (IN)

WEIGHMASTER'S SIGNATURE (OUT)

EXCESS REMOVAL REQUEST

NO. 207574

10/16/2007 11:07

SHIP FROM	OFF-SITE	SHIP TO
NSTec FOR USDOE NEVADA TEST SITE RECEIVING WAREHOUSE 160 MERCURY, NV 89023, USA ROBERT HALL JR at 702/295-5792 NTS AREA 12 T TUNNEL YARD	REQUIRED AT DESTINATION: 10/17/2007 REASON: PROPERTY - EXCESS TURN-IN SHIP METHOD: PICKUP REQUIRED CHARGES: PREPAID ESTIMATED PIECE(S): 500 WEIGHT: 800,000 LBS CHARGE/ORG NO: H062EXSC/GLM2	LIQUIDITY SERVICES, INC. NORTH LAS VEGAS, NV 89030, USA TOM O'LEARY at 702/767-7600 REFERENCE NO.: N/A

LI	PROPERTY NO.	SERIAL NO.	HM	MATERIAL DESCRIPTION	QUANTITY	U/M	VAL
1				MISC. STEEL BEAMS	1.00	LOT	\$10.0
EXCESS CONDITION: PROPERTY WITH NO VALUE EXCEPT BASIC MAT THESE STEEL BEAMS ARE CONSIDERED SCRAP AND ARE TO BE DISPOSED OF.

Driver Signature

Jameson Tee1
Printed Name

10-23-07
Date

Time

Released by Signature

Robert E.L. Hall Jr.
Printed Name

10-23-07
Date

Time

Received by Signature

Jameson Tee1
Printed Name

10-23-07
Date

Time

Trk# 35028-A

Trk# 51285-T

BECHTEL NEVADAP.O. BOX 98521
LAS VEGAS, NV 89193-8521**WEIGH TICKET**
GATE 100 INSPECTION STATION

08198

DATE

10-23-07

PROPERTY REMOVAL

201814

COMMODITY

Excav

FROM

A-17 NSToc

TRUCK NO.

T-35028-A
TL51285-T750

DELIVER TO

L&I
Belmont Trench
Recycling

AREA

12 T-Tunnel

SHIPPER

2075740

DRIVER'S SIGNATURE (IN)

DRIVER'S SIGNATURE (OUT)

[Signature]

74120 1b

36680 1b (TRH)

37440 1b (NETC)

LBS GROSS - DRIVER OFF

LBS TARE - DRIVER OFF

LBS NET

WEIGHMASTER'S SIGNATURE (IN)

WEIGHMASTER'S SIGNATURE (OUT)

[Signature]

EXCESS REMOVAL REQUEST

NO. 2075740

10/16/2007 11:07

SHIP FROM	OFF-SITE	SHIP TO
NSTec FOR USDOE NEVADA TEST SITE RECEIVING WAREHOUSE 160 MERCURY, NV 89023, USA ROBERT HALL JR at 702/295-5792 NTS AREA 12 T TUNNEL YARD	REQUIRED AT DESTINATION: 10/17/2007 REASON: PROPERTY - EXCESS TURN-IN SHIP METHOD: PICKUP REQUIRED CHARGES: PREPAID ESTIMATED PIECE(S): 500 WEIGHT: 800,000 LBS CHARGE/ORG NO: H062EXSC/GLM2	LIQUIDITY SERVICES, INC. NORTH LAS VEGAS, NV 89030, USA TOM O'LEARY at 702/767-7600 REFERENCE NO.: N/A

LI	PROPERTY NO.	SERIAL NO.	HM	MATERIAL DESCRIPTION	QUANTITY	U/M	VAL
1				MISC. STEEL BEAMS	1.00	LOT	\$10.0
EXCESS CONDITION: PROPERTY WITH NO VALUE EXCEPT BASIC MAT THESE STEEL BEAMS ARE CONSIDERED SCRAP AND ARE TO BE DISPOSED OF.							

Driver Signature

Printed Name

10-23-07

Date

11:25

Time

Released by Signature

Robert E. L. Hall Jr.

Printed Name

10-23-07

Date

Time

Received by Signature

Printed Name

10-23-07

Date

11:25

Time

Trk 31219-A

Tolo 51412-T

BECHTEL NEVADAP.O. BOX 98521
LAS VEGAS, NV 89193-8521**WEIGH TICKET**
GATE 100 INSPECTION STATION

08195

DATE 10/23/07 PROPERTY REMOVAL 2175-46
COMMODITY BEAMS FROM 1157 EC TRUCK NO. 600
DELIVER TO LSI AREA 347 12 SHIPPER 20757-0

DRIVER'S SIGNATURE (IN) _____

DRIVER'S SIGNATURE (OUT) _____

LBS GROSS - DRIVER OFF

LBS TARE - DRIVER OFF

LBS NET

WEIGHMASTER'S SIGNATURE (IN) _____

WEIGHMASTER'S SIGNATURE (OUT) _____

EXCESS REMOVAL REQUEST

NO. 2075740

10/16/2007 11:07AM

SHIP FROM	OFF-SITE	SHIP TO
NSTec FOR USDOE NEVADA TEST SITE RECEIVING WAREHOUSE 160 MERCURY, NV 89023, USA ROBERT HALL JR at 702/295-5792 NTS AREA 12 T TUNNEL YARD	REQUIRED AT DESTINATION: 10/17/2007 REASON: PROPERTY - EXCESS TURN-IN SHIP METHOD: PICKUP REQUIRED CHARGES: PREPAID ESTIMATED PIECE(S): 500 WEIGHT: 800,000 LBS CHARGE/ORG NO: H062EXSC/GLM2	LIQUIDITY SERVICES, INC. NORTH LAS VEGAS, NV 89030, USA TOM O'LEARY at 702/767-7600 REFERENCE NO.: N/A

LI	PROPERTY NO.	SERIAL NO.	HM	MATERIAL DESCRIPTION	QUANTITY	U/M	VALUE
1				MISC. STEEL BEAMS	1.00	LOT	\$10,000.00
EXCESS CONDITION: PROPERTY WITH NO VALUE EXCEPT BASIC MAT THESE STEEL BEAMS ARE CONSIDERED SCRAP AND ARE TO BE DISPOSED OF.							

William Walther
Driver Signature

WILLIAM WALTHERS
Printed Name

10-24-07
Date

Time

Robert E. L. Hall Jr.
Released by Signature

Robert E. L. Hall Jr.
Printed Name

10-24-07
Date

Time

William Walther
Received by Signature

WILLIAM WALTHERS
Printed Name

10-24-07
Date

Time

Trk 36093-A

Trlr 46697-AT

BECHTEL NEVADAP.O. BOX 98521
LAS VEGAS, NV 89193-8521**WEIGH TICKET**
GATE 100 INSPECTION STATION

08200

DATE

10-24-07

PROPERTY REMOVAL

2075740

COMMODITY

EXCESS STEEL

FROM

NS TECH

TRUCK NO.

TRACTOR 36093A
TRAILER 46697T

DELIVER TO

LSI

AREA

12-T-TUNNEL

SHIPPER

2075740

DRIVER'S SIGNATURE (IN)

DRIVER'S SIGNATURE (OUT)

X [Signature]

61480 LB

LBS GROSS - DRIVER OFF

34400 LB (TRHD)

LBS TARE - DRIVER OFF

27080 LB (NETC)

LBS NET

WEIGHMASTER'S SIGNATURE (IN)

WEIGHMASTER'S SIGNATURE (OUT)

[Signature]

EXCESS REMOVAL REQUEST

NO. 2075740

10/16/2007 11:07AM

SHIP FROM	OFF-SITE	SHIP TO
NSTec FOR USDOE NEVADA TEST SITE RECEIVING WAREHOUSE 160 MERCURY, NV 89023, USA ROBERT HALL JR at 702/295-5792 NTS AREA 12 T TUNNEL YARD	REQUIRED AT DESTINATION: 10/17/2007 REASON: PROPERTY - EXCESS TURN-IN SHIP METHOD: PICKUP REQUIRED CHARGES: PREPAID ESTIMATED PIECE(S): 500 WEIGHT: 800,000 LBS CHARGE/ORG NO: H062EXSC/GLM2	LIQUIDITY SERVICES, INC. NORTH LAS VEGAS, NV 89030, USA TOM O'LEARY at 702/767-7600 REFERENCE NO.: N/A

LI	PROPERTY NO.	SERIAL NO.	HM	MATERIAL DESCRIPTION	QUANTITY	U/M	VALUE
1				MISC. STEEL BEAMS	1.00	LOT	\$10,000.00
EXCESS CONDITION: PROPERTY WITH NO VALUE EXCEPT BASIC MAT THESE STEEL BEAMS ARE CONSIDERED SCRAP AND ARE TO BE DISPOSED OF.

Driver Signature

Printed Name

Date

Time

Released by Signature

Printed Name

Date

Time

Received by Signature

Printed Name

Date

Time

Trk # 30234-4

Trk # 45778-T

BECHTEL NEVADAP.O. BOX 98521
LAS VEGAS, NV 89193-8521**WEIGH TICKET**
GATE 100 INSPECTION STATION

08201

DATE 10-24-07PROPERTY REMOVAL 2075740
TRUCK 30234A
TRAILER 405778T
SHIPPER 2075740COMMODITY EXCESS STEELFROM NS TECHTRUCK NO. 30234ADELIVER TO LSIAREA 12-T-TUNNELSHIPPER 2075740DRIVER'S SIGNATURE (IN) [Signature]DRIVER'S SIGNATURE (OUT) [Signature]

53400 1b

43020 1b (TRH)

20380 1b (NETO)

LBS GROSS - DRIVER OFF

LBS TARE - DRIVER OFF

LBS NET

WEIGHMASTER'S SIGNATURE (IN) [Signature]WEIGHMASTER'S SIGNATURE (OUT) [Signature]

EXCESS REMOVAL REQUEST

NO. 2075740

10/16/2007 11:07AM

SHIP FROM	OFF-SITE	SHIP TO
NSTec FOR USDOE NEVADA TEST SITE RECEIVING WAREHOUSE 160 MERCURY, NV 89023, USA ROBERT HALL JR at 702/295-5792 NTS AREA 12 T TUNNEL YARD	REQUIRED AT DESTINATION: 10/17/2007 REASON: PROPERTY - EXCESS TURN-IN SHIP METHOD: PICKUP REQUIRED CHARGES: PREPAID ESTIMATED PIECE(S): 500 WEIGHT: 800,000 LBS CHARGE/ORG NO: H062EXSC/GLM2	LIQUIDITY SERVICES, INC. NORTH LAS VEGAS, NV 89030, USA TOM O'LEARY at 702/767-7600 REFERENCE NO.: N/A

LI	PROPERTY NO.	SERIAL NO.	HM	MATERIAL DESCRIPTION	QUANTITY	U/M	VALUE
1				MISC. STEEL BEAMS	1.00	LOT	\$10,000.00
EXCESS CONDITION: PROPERTY WITH NO VALUE EXCEPT BASIC MAT THESE STEEL BEAMS ARE CONSIDERED SCRAP AND ARE TO BE DISPOSED OF.

Driver Signature	Printed Name	<u>10-24-07</u> Date	 Time
Released by Signature	<u>Robert E. L. Hall Jr.</u> Printed Name	<u>10-24-07</u> Date	 Time
Received by Signature	Printed Name	<u>10-24-07</u> Date	 Time

Trk # 23370-A

Trlr # 51285-T

BECHTEL NEVADA

P.O. BOX 98521
LAS VEGAS, NV 89193-8521

WEIGH TICKET
GATE 100 INSPECTION STATION

08202

DATE 10-24-07

COMMODITY EXCESS STEEL

FROM NS TECH

DELIVER TO LSI

AREA 12-T-TUN

PROPERTY REMOVAL 2075740

TRUCK NO. TRK 23370A
TRAR 51285T

SHIPPER 2075740

DRIVER'S SIGNATURE (IN) [Signature]

DRIVER'S SIGNATURE (OUT) [Signature]

65560 lb

35000 lb (TRHD)

30560 lb (NETO)

LBS GROSS - DRIVER OFF

LBS TARE - DRIVER OFF

LBS NET

WEIGHMASTER'S SIGNATURE (IN) [Signature]

WEIGHMASTER'S SIGNATURE (OUT) [Signature]

EXCESS REMOVAL REQUEST

NO. 2075740

10/16/2007 11:07AM

SHIP FROM	OFF-SITE	SHIP TO
NSTec FOR USDOE NEVADA TEST SITE RECEIVING WAREHOUSE 160 MERCURY, NV 89023, USA ROBERT HALL JR at 702/295-5792 NTS AREA 12 T TUNNEL YARD	REQUIRED AT DESTINATION: 10/17/2007 REASON: PROPERTY - EXCESS TURN-IN SHIP METHOD: PICKUP REQUIRED CHARGES: PREPAID ESTIMATED PIECE(S): 500 WEIGHT: 800,000 LBS CHARGE/ORG NO: H062EXSC/GLM2	LIQUIDITY SERVICES, INC. NORTH LAS VEGAS, NV 89030, USA TOM O'LEARY at 702/767-7600 REFERENCE NO.: N/A

LI	PROPERTY NO.	SERIAL NO.	HM	MATERIAL DESCRIPTION	QUANTITY	U/M	VALUE
1				MISC. STEEL BEAMS	1.00	LOT	\$10,000.00
EXCESS CONDITION: PROPERTY WITH NO VALUE EXCEPT BASIC MAT THESE STEEL BEAMS ARE CONSIDERED SCRAP AND ARE TO BE DISPOSED OF.							

Driver Signature

Printed Name

10-24-07

Date

11:05

Time

Released by Signature

Robert E. L. Hall Jr.

Printed Name

10-24-07

Date

Time

Received by Signature

Printed Name

10-24-07

Date

11:05

Time

Trk# 31219-A

Trk# 51412-T

BECHTEL NEVADA

P.O. BOX 98521
LAS VEGAS, NV 89193-8521

WEIGH TICKET
GATE 100 INSPECTION STATION

08203

DATE 10-24-07PROPERTY REMOVAL 2075740
TRKTR 31219ACOMMODITY EXCESS STEEL FROM NS TECHTRUCK NO. TRLR 51412TDELIVER TO LSI AREA 12-T-TUNNELSHIPPER 2075740

DRIVER'S SIGNATURE (IN) _____

DRIVER'S SIGNATURE (OUT) X _____

51920 1b

LBS GROSS - DRIVER OFF

34580 1b (TRH)

LBS TARE - DRIVER OFF

17340 1b (NETC)

LBS NET

WEIGHMASTER'S SIGNATURE (IN) _____

WEIGHMASTER'S SIGNATURE (OUT) A. R. Sanchez Jr.

EXCESS REMOVAL REQUEST

NO. 2075740

10/16/2007 11:07AM

SHIP FROM	OFF-SITE	SHIP TO
NSTec FOR USDOE NEVADA TEST SITE RECEIVING WAREHOUSE 160 MERCURY, NV 89023, USA ROBERT HALL JR at 702/295-5792 NTS AREA 12 T TUNNEL YARD	REQUIRED AT DESTINATION: 10/17/2007 REASON: PROPERTY - EXCESS TURN-IN SHIP METHOD: PICKUP REQUIRED CHARGES: PREPAID ESTIMATED PIECE(S): 500 WEIGHT: 800,000 LBS CHARGE/ORG NO: H062EXSC/GLM2	LIQUIDITY SERVICES, INC. NORTH LAS VEGAS, NV 89030, USA TOM O'LEARY at 702/767-7600 REFERENCE NO.: N/A

LI	PROPERTY NO.	SERIAL NO.	HM	MATERIAL DESCRIPTION	QUANTITY	U/M	VALUE
1				MISC. STEEL BEAMS	1.00	LOT	\$10,000.00
EXCESS CONDITION: PROPERTY WITH NO VALUE EXCEPT BASIC MAT THESE STEEL BEAMS ARE CONSIDERED SCRAP AND ARE TO BE DISPOSED OF.

Driver Signature

Printed Name

10-25-07
Date

9:15
Time

Released by Signature

Robert E. L. Hall Jr.
Printed Name

10-25-07
Date

Time

Received by Signature

Printed Name

10-25-07
Date

9:15
Time

Trk - 31219-0A

Trlr - 51412-T

BECHTEL NEVADA

P.O. BOX 98521
LAS VEGAS, NV 89193-8521

WEIGH TICKET
GATE 100 INSPECTION STATION

08206

DATE 10/25/07 PROPERTY REMOVAL 2575740
COMMODITY HEEL TIRMS FROM 12 - T TUN TRUCK NO. 31219A/51412T
DELIVER TO LVI AREA _____ SHIPPER NSTEC

DRIVER'S SIGNATURE (IN) [Signature]
DRIVER'S SIGNATURE (OUT) _____

47160 16
31530 16 0180
13580 16 0180

LBS GROSS - DRIVER OFF
LBS TARE - DRIVER OFF
LBS NET

WEIGHMASTER'S SIGNATURE (IN) [Signature]
WEIGHMASTER'S SIGNATURE (OUT) _____

EXCESS REMOVAL REQUEST

NO. 2075740

10/16/2007 11:07AM

SHIP FROM	OFF-SITE	SHIP TO
NSTec FOR USDOE NEVADA TEST SITE RECEIVING WAREHOUSE 160 MERCURY, NV 89023, USA ROBERT HALL JR at 702/295-5792 NTS AREA 12 T TUNNEL YARD	REQUIRED AT DESTINATION: 10/17/2007 REASON: PROPERTY - EXCESS TURN-IN SHIP METHOD: PICKUP REQUIRED CHARGES: PREPAID ESTIMATED PIECE(S): 500 WEIGHT: 800,000 LBS CHARGE/ORG NO: H062EXSC/GLM2	LIQUIDITY SERVICES, INC. NORTH LAS VEGAS, NV 89030, USA TOM O'LEARY at 702/767-7600 REFERENCE NO.: N/A

LI	PROPERTY NO.	SERIAL NO.	HM	MATERIAL DESCRIPTION	QUANTITY	U/M	VALUE
1				MISC. STEEL BEAMS	1.00	LOT	\$10,000.00
EXCESS CONDITION: PROPERTY WITH NO VALUE EXCEPT BASIC MAT THESE STEEL BEAMS ARE CONSIDERED SCRAP AND ARE TO BE DISPOSED OF.

Driver Signature

Printed Name

Date

Time

Released by Signature

Printed Name

Date

Time

Received by Signature

Printed Name

Date

Time

Trk - 30234-1A

Trk - 450778-T

BECHTEL NEVADA

P.O. BOX 98521
LAS VEGAS, NV 89193-8521

WEIGH TICKET
GATE 100 INSPECTION STATION

08209

DATE 10/25/07PROPERTY REMOVAL 2070740COMMODITY STEEL BEAMS FROM 12 - T TUNTRUCK NO. 302341/45778DELIVER TO L B F AREA _____SHIPPER NUFEL

DRIVER'S SIGNATURE (IN) _____

DRIVER'S SIGNATURE (OUT) _____

58350 1b

LBS GROSS - DRIVER OFF

46022 1b (TRH)

LBS TARE - DRIVER OFF

15840 1b (NETC)

LBS NET

WEIGHMASTER'S SIGNATURE (IN) _____

WEIGHMASTER'S SIGNATURE (OUT) _____

EXCESS REMOVAL REQUEST

NO. 2075740

10/16/2007 11:07AM

SHIP FROM	OFF-SITE	SHIP TO
NSTec FOR USDOE NEVADA TEST SITE RECEIVING WAREHOUSE 160 MERCURY, NV 89023, USA ROBERT HALL JR at 702/295-5792 NTS AREA 12 T TUNNEL YARD	REQUIRED AT DESTINATION: 10/17/2007 REASON: PROPERTY - EXCESS TURN-IN SHIP METHOD: PICKUP REQUIRED CHARGES: PREPAID ESTIMATED PIECE(S): 500 WEIGHT: 800,000 LBS CHARGE/ORG NO: H062EXSC/GLM2	LIQUIDITY SERVICES, INC. NORTH LAS VEGAS, NV 89030, USA TOM O'LEARY at 702/767-7600 REFERENCE NO.: N/A

LI	PROPERTY NO.	SERIAL NO.	HM	MATERIAL DESCRIPTION	QUANTITY	U/M	VALUE
1				MISC. STEEL BEAMS	1.00	LOT	\$10,000.00

EXCESS CONDITION: PROPERTY WITH NO VALUE EXCEPT BASIC MAT
THESE STEEL BEAMS ARE CONSIDERED SCRAP AND ARE TO BE DISPOSED OF.

Driver Signature

Printed Name

Date

Time

Released by Signature

Printed Name

Date

Time

Received by Signature

Printed Name

Date

Time

TWK - 23370-A

TWK - 31285-T

BECHTEL NEVADA

P.O. BOX 98521
LAS VEGAS, NV 89193-8521

WEIGH TICKET
GATE 100 INSPECTION STATION

08210

DATE 10/25/07

PROPERTY REMOVAL 2075740

COMMODITY STEEL BEAMS

FROM NATEC

TRUCK NO. 23370A/S1245T

DELIVER TO LSI

AREA 12-TTUN

SHIPPER 2075740

DRIVER'S SIGNATURE (IN) _____

DRIVER'S SIGNATURE (OUT) _____

55200 lb

LBS GROSS - DRIVER OFF

35000 lb (TRK)

LBS TARE - DRIVER OFF

20200 lb (NETC)

LBS NET

WEIGHMASTER'S SIGNATURE (IN) _____

WEIGHMASTER'S SIGNATURE (OUT) _____

EXCESS REMOVAL REQUEST

NO. 2075740

10/16/2007 11:07AM

SHIP FROM	OFF-SITE	SHIP TO
NSTec FOR USDOE NEVADA TEST SITE RECEIVING WAREHOUSE 160 MERCURY, NV 89023, USA ROBERT HALL JR at 702/295-5792 NTS AREA 12 T TUNNEL YARD	REQUIRED AT DESTINATION: 10/17/2007 REASON: PROPERTY - EXCESS TURN-IN SHIP METHOD: PICKUP REQUIRED CHARGES: PREPAID ESTIMATED PIECE(S): 500 WEIGHT: 800,000 LBS CHARGE/ORG NO: H062EXSC/GLM2	LIQUIDITY SERVICES, INC. NORTH LAS VEGAS, NV 89030, USA TOM O'LEARY at 702/767-7600 REFERENCE NO.: N/A

LI	PROPERTY NO.	SERIAL NO.	HM	MATERIAL DESCRIPTION	QUANTITY	U/M	VALUE
1				MISC. STEEL BEAMS	1.00	LOT	\$10,000.00

EXCESS CONDITION: PROPERTY WITH NO VALUE EXCEPT BASIC MAT
THESE STEEL BEAMS ARE CONSIDERED SCRAP AND ARE TO BE DISPOSED OF.

Driver Signature

Printed Name

Date

Time

Released by Signature

Printed Name

Date

Time

Received by Signature

Printed Name

Date

Time

TRK 36093-A

TRK 46697-T

BECHTEL NEVADA

P.O. BOX 98521
LAS VEGAS, NV 89193-8521

WEIGH TICKET
GATE 100 INSPECTION STATION

08211

DATE 10/25/57 PROPERTY REMOVAL 2075740
COMMODITY STEEL BEAMS FROM NSTEEL TRUCK NO. 36093A/466977
DELIVER TO LBI AREA 12-TTUN SHIPPER 2075740

DRIVER'S SIGNATURE (IN) [Signature]

DRIVER'S SIGNATURE (OUT) [Signature]

55420 lb

LBS GROSS - DRIVER OFF

34700 lb (TARE)

LBS TARE - DRIVER OFF

20720 lb (NET)

LBS NET

WEIGHMASTER'S SIGNATURE (IN) [Signature]

WEIGHMASTER'S SIGNATURE (OUT) [Signature]

EXCESS REMOVAL REQUEST

NO. 2075740

10/16/2007 11:07AM

SHIP FROM	OFF-SITE	SHIP TO
NSTec FOR USDOE NEVADA TEST SITE RECEIVING WAREHOUSE 160 MERCURY, NV 89023, USA ROBERT HALL JR at 702/295-5792 NTS AREA 12 T TUNNEL YARD	REQUIRED AT DESTINATION: 10/17/2007 REASON: PROPERTY - EXCESS TURN-IN SHIP METHOD: PICKUP REQUIRED CHARGES: PREPAID ESTIMATED PIECE(S): 500 WEIGHT: 800,000 LBS CHARGE/ORG NO: H062EXSC/GLM2	LIQUIDITY SERVICES, INC. NORTH LAS VEGAS, NV 89030, USA TOM O'LEARY at 702/767-7600 REFERENCE NO.: N/A

LI	PROPERTY NO.	SERIAL NO.	HM	MATERIAL DESCRIPTION	QUANTITY	U/M	VALUE
1				MISC. STEEL BEAMS	1.00	LOT	\$10,000.00
EXCESS CONDITION: PROPERTY WITH NO VALUE EXCEPT BASIC MAT THESE STEEL BEAMS ARE CONSIDERED SCRAP AND ARE TO BE DISPOSED OF.

Driver Signature

Printed Name

10-29-07
Date

Time

Released by Signature

Printed Name

10-29-07
Date

Time

Received by Signature

Printed Name

10-29-07
Date

Time

Trk# ~~27~~ 23370 A

TrL# 51412 F

BECHTEL NEVADA

P.O. BOX 98521
LAS VEGAS, NV 89193-8521

WEIGH TICKET
GATE 100 INSPECTION STATION

08217

DATE 10-29-07PROPERTY REMOVAL 2075740
TRK- 233701COMMODITY EXCESS STEEL FROM N.S. TECHTRUCK NO. TRLR- 51412TDELIVER TO LSI AREA 12-T-TUNNELSHIPPER 2075740

DRIVER'S SIGNATURE (IN) _____

DRIVER'S SIGNATURE (OUT) [Signature]

55820 lb

LBS GROSS - DRIVER OFF

35000 lb (TRH)

LBS TARE - DRIVER OFF

19820 lb (NETC)

LBS NET

WEIGHMASTER'S SIGNATURE (IN) _____

WEIGHMASTER'S SIGNATURE (OUT) [Signature]

EXCESS REMOVAL REQUEST

NO. 2075740

10/16/2007 11:07AM

SHIP FROM	OFF-SITE	SHIP TO
NSTec FOR USDOE NEVADA TEST SITE RECEIVING WAREHOUSE 160 MERCURY, NV 89023, USA ROBERT HALL JR at 702/295-5792 NTS AREA 12 T TUNNEL YARD	REQUIRED AT DESTINATION: 10/17/2007 REASON: PROPERTY - EXCESS TURN-IN SHIP METHOD: PICKUP REQUIRED CHARGES: PREPAID ESTIMATED PIECE(S): 500 WEIGHT: 800,000 LBS CHARGE/ORG NO: H062EXSC/GLM2	LIQUIDITY SERVICES, INC. NORTH LAS VEGAS, NV 89030, USA TOM O'LEARY at 702/767-7600 REFERENCE NO.: N/A

LI	PROPERTY NO.	SERIAL NO.	HM	MATERIAL DESCRIPTION	QUANTITY	U/M	VALUE
1				MISC. STEEL BEAMS	1.00	LOT	\$10,000.00

EXCESS CONDITION: PROPERTY WITH NO VALUE EXCEPT BASIC MAT
THESE STEEL BEAMS ARE CONSIDERED SCRAP AND ARE TO BE DISPOSED OF.

Driver Signature

William Vojtaselk
Printed Name

10-29-07
Date

Time

Robert E. L. Hall Jr.
Released by Signature

Robert E. L. Hall Jr.
Printed Name

10-29-07
Date

Time

Received by Signature

William Vojtaselk
Printed Name

Date

Time

TRK # 32550-A
TRL # 48995-T

BECHTEL NEVADA

P.O. BOX 98521
LAS VEGAS, NV 89193-8521

WEIGH TICKET
GATE 100 INSPECTION STATION

08216

DATE 10-29-07

PROPERTY REMOVAL 2075740

COMMODITY EXCESS STEEL

FROM NS TECH

TRK 32550A
TRLP 48995T
TRUCK NO. 48995T

DELIVER TO LSI

AREA 12-T-TUNNEL

SHIPPER 2075740

DRIVER'S SIGNATURE (IN) _____

DRIVER'S SIGNATURE (OUT) _____

67820 1b

LBS GROSS - DRIVER OFF

44380 1b (TRH)

LBS TARE - DRIVER OFF

23440 1b (NETC)

LBS NET

WEIGHMASTER'S SIGNATURE (IN) _____

WEIGHMASTER'S SIGNATURE (OUT) _____

EXCESS REMOVAL REQUEST

NO. 2075740

10/16/2007 11:07AM

SHIP FROM

NSTec FOR USDOE
NEVADA TEST SITE
RECEIVING WAREHOUSE 160

MERCURY, NV 89023, USA
ROBERT HALL JR at 702/295-5792
NTS AREA 12 T TUNNEL YARD

OFF-SITE

REQUIRED AT DESTINATION: 10/17/2007
REASON: PROPERTY - EXCESS TURN-IN
SHIP METHOD: PICKUP REQUIRED
CHARGES: PREPAID
ESTIMATED PIECE(S): 500 WEIGHT: 800,000 LBS
CHARGE/ORG NO: H062EXSC/GLM2

SHIP TO

LIQUIDITY SERVICES, INC.

NORTH LAS VEGAS, NV 89030, USA

TOM O'LEARY at 702/767-7600
REFERENCE NO.: N/A

LI	PROPERTY NO.	SERIAL NO.	HM	MATERIAL DESCRIPTION	QUANTITY	U/M	VALUE
1				MISC. STEEL BEAMS	1.00	LOT	\$10,000.00

EXCESS CONDITION: PROPERTY WITH NO VALUE EXCEPT BASIC MAT
THESE STEEL BEAMS ARE CONSIDERED SCRAP AND ARE TO BE DISPOSED OF.

Driver Signature

Jamison Teel

Printed Name

10-29

Date

Time

Released by Signature

Robert E. L. Hall Jr.

Printed Name

10-29-07

Date

Time

Received by Signature

Jamison Teel

Printed Name

10-29

Date

Time

Trk # 35028-A
Trk # 45779-T

BECHTEL NEVADAP.O. BOX 98521
LAS VEGAS, NV 89193-8521**WEIGH TICKET**
GATE 100 INSPECTION STATION

08214

DATE 10-29-07PROPERTY REMOVAL 2075740
TRK 35028ACOMMODITY EXCESS STEELFROM NS TECHTRUCK NO. TRL 45779 TDELIVER TO LSIAREA 12-T-TUNNELSHIPPER 2075740

DRIVER'S SIGNATURE (IN) _____

DRIVER'S SIGNATURE (OUT) [Signature]

61890 lb

LBS GROSS - DRIVER OFF

41020 lb (TRH)

LBS TARE - DRIVER OFF

20860 lb (NETC)

LBS NET

WEIGHMASTER'S SIGNATURE (IN) _____

WEIGHMASTER'S SIGNATURE (OUT) [Signature]

EXCESS REMOVAL REQUEST

NO. 2075740

10/16/2007 11:07AM

SHIP FROM	OFF-SITE	SHIP TO
NSTec FOR USDOE NEVADA TEST SITE RECEIVING WAREHOUSE 160 MERCURY, NV 89023, USA ROBERT HALL JR at 702/295-5792 NTS AREA 12 T TUNNEL YARD	REQUIRED AT DESTINATION: 10/17/2007 REASON: PROPERTY - EXCESS TURN-IN SHIP METHOD: PICKUP REQUIRED CHARGES: PREPAID ESTIMATED PIECE(S): 500 WEIGHT: 800,000 LBS CHARGE/ORG NO: H062EXSC/GLM2	LIQUIDITY SERVICES, INC. NORTH LAS VEGAS, NV 89030, USA TOM O'LEARY at 702/767-7600 REFERENCE NO.: N/A

LI	PROPERTY NO.	SERIAL NO.	HM	MATERIAL DESCRIPTION	QUANTITY	U/M	VALUE
1				MISC. STEEL BEAMS	1.00	LOT	\$10,000.00
EXCESS CONDITION: PROPERTY WITH NO VALUE EXCEPT BASIC MAT THESE STEEL BEAMS ARE CONSIDERED SCRAP AND ARE TO BE DISPOSED OF.

Driver Signature

Printed Name

Date

Time

Released by Signature

Printed Name

Date

Time

Received by Signature

Printed Name

Date

Time

TRK # 30234-A

TCL # 45778-T

BECHTEL NEVADA

P.O. BOX 98521
LAS VEGAS, NV 89193-8521

WEIGH TICKET
GATE 100 INSPECTION STATION

08213

DATE 10-29-07

PROPERTY REMOVAL

2075740COMMODITY EXCESS STEEL FROM NS TECHTRLR 45778TTRUCK NO. 30234ADELIVER TO LSI AREA 12-T-TUNNELSHIPPER 2075740

DRIVER'S SIGNATURE (IN)

DRIVER'S SIGNATURE (OUT)

62840 1b

LBS GROSS - DRIVER OFF

43020 1b (TRH)

LBS TARE - DRIVER OFF

19820 1b (NETC)

LBS NET

WEIGHMASTER'S SIGNATURE (IN)

WEIGHMASTER'S SIGNATURE (OUT)

EXCESS REMOVAL REQUEST

NO. 2075740

10/16/2007 11:07AM

SHIP FROM

NSTec FOR USDOE
NEVADA TEST SITE
RECEIVING WAREHOUSE 160

MERCURY, NV 89023, USA
ROBERT HALL JR at 702/295-5792
NTS AREA 12 T TUNNEL YARD

OFF-SITE

REQUIRED AT DESTINATION: 10/17/2007
REASON: PROPERTY - EXCESS TURN-IN
SHIP METHOD: PICKUP REQUIRED
CHARGES: PREPAID
ESTIMATED PIECE(S): 500 WEIGHT: 800,000 LBS
CHARGE/ORG NO: H062EXSC/GLM2

SHIP TO

LIQUIDITY SERVICES, INC.

NORTH LAS VEGAS, NV 89030, USA

TOM O'LEARY at 702/767-7600
REFERENCE NO.: N/A

LI	PROPERTY NO.	SERIAL NO.	HM	MATERIAL DESCRIPTION	QUANTITY	U/M	VALUE
1				MISC. STEEL BEAMS	1.00	LOT	\$10,000.00
EXCESS CONDITION: PROPERTY WITH NO VALUE EXCEPT BASIC MAT THESE STEEL BEAMS ARE CONSIDERED SCRAP AND ARE TO BE DISPOSED OF.							

Driver Signature

Printed Name

Date

Time

Released by Signature

Printed Name

Date

Time

Received by Signature

Printed Name

Date

Time

Trk # 23370-4

Trk # 45778-T

BECHTEL NEVADA

P.O. BOX 98521
LAS VEGAS, NV 89193-8521

WEIGH TICKET
GATE 100 INSPECTION STATION

08219

DATE 10-30-07

PROPERTY REMOVAL

COMMODITY EXCESS STEEL

FROM

NS TECH

TRUCK NO.

23370A

DELIVER TO

LSI

AREA

12-T-TUNNEL

SHIPPER

2075740

DRIVER'S SIGNATURE (IN)

DRIVER'S SIGNATURE (OUT)

64720 LB

LBS GROSS - DRIVER OFF

43000 LB (TRH)

LBS TARE - DRIVER OFF

21720 LB (NETC)

LBS NET

WEIGHMASTER'S SIGNATURE (IN)

WEIGHMASTER'S SIGNATURE (OUT)

EXCESS REMOVAL REQUEST

NO. 2075740

10/16/2007 11:07AM

SHIP FROM

NSTec FOR USDOE
NEVADA TEST SITE
RECEIVING WAREHOUSE 160

MERCURY, NV 89023, USA
ROBERT HALL JR at 702/295-5792
NTS AREA 12 T TUNNEL YARD

OFF-SITE

REQUIRED AT DESTINATION: 10/17/2007
REASON: PROPERTY - EXCESS TURN-IN
SHIP METHOD: PICKUP REQUIRED
CHARGES: PREPAID
ESTIMATED PIECE(S): 500 WEIGHT: 800,000 LBS
CHARGE/ORG NO: H062EXSC/GLM2

SHIP TO

LIQUIDITY SERVICES, INC.

NORTH LAS VEGAS, NV 89030, USA

TOM O'LEARY at 702/767-7600
REFERENCE NO.: N/A

LI	PROPERTY NO.	SERIAL NO.	HM	MATERIAL DESCRIPTION	QUANTITY	U/M	VALUE
1				MISC. STEEL BEAMS	1.00	LOT	\$10,000.00

EXCESS CONDITION: PROPERTY WITH NO VALUE EXCEPT BASIC MAT
THESE STEEL BEAMS ARE CONSIDERED SCRAP AND ARE TO BE DISPOSED OF.

Driver Signature

Jameson Teel
Printed Name

10-30-07
Date

Time

Robert E. L. Hall Jr.
Released by Signature

Robert E. L. Hall Jr.
Printed Name

10-30-07
Date

Time

Received by Signature

Jameson Teel
Printed Name

10-30-07
Date

Time

Trk # 35028-H

TrL # 45779-T

BECHTEL NEVADAP.O. BOX 98521
LAS VEGAS, NV 89193-8521**WEIGH TICKET**
GATE 100 INSPECTION STATION

DATE

10-30-07

PROPERTY REMOVAL

207
45779

COMMODITY

EXCESS STEEL

FROM

NS TECH

TRUCK NO.

35028

DELIVER TO

LSI

AREA

12-T. TUNNEL

SHIPPER

20757

DRIVER'S SIGNATURE (IN)

DRIVER'S SIGNATURE (OUT)

47600 lb

LBS GROSS - DRIVER OFF

41200 lb (TRH)

LBS TARE - DRIVER OFF

6400 lb (NETC)

LBS NET

WEIGHMASTER'S SIGNATURE (IN)

WEIGHMASTER'S SIGNATURE (OUT)

[Signature]
[Signature]

APPENDIX C
SECTORED HOUSEKEEPING
SITE CLOSURE VERIFICATION FORM

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Sectored Housekeeping Site Closure Verification Form

Closure Verification Date: 08/11/2008

CAU Number: 481

CAS Number: 12-42-05

CAS Description: Housekeeping Waste

Sector Designation: NTS Sector F

Housekeeping Site General Location: Area 12 T-Tunnel Lower Laydown Yard

Northing: 4,118,520 m (UTM, Zone 11)

Easting: 574,889 m (UTM, Zone 11)

Latitude: 37.212000000

Longitude: -116.156000000

Coordinate/Elevation Data Obtained from: North American Datum, 1927.

Site Access Route: Take Mercury Highway north to Rainier Mesa Road. Continue on Rainier Mesa Road to the 12-01 Road. Turn right (north) on the 12-01 Road and proceed approximately 1.7 miles to North Rainier Mesa Road. Turn left on North Rainier Mesa Road. The site is located 0.4 miles on the left.

Waste Item(s) Originally at Site	Apparent Waste Type*
Pipe, valves, clamps, fittings, structural beams (steel sets) and framework, railroad rail, flat plate, scrap metal, fiberglass, wire spools, sheetrock, wood, brush, other debris, tank, chamber, large rectangular vessel, skids, generators, compressor, hoist and winches, and equipment fluids.	Ordinary, scrap metal, salvageable, radioactive.

* Ordinary, Scrap Metal, Asbestos, PCB, Salvageable, Hazardous, Radioactive, Mixed, Unknown, Other

Housekeeping Site Before Closure
(taken 07/30/2007)

Housekeeping Site After Closure
(taken 08/11/2008)

Current Site Description/Observations: Petroleum fluids, steel sets, and lead were recycled. Debris not meeting free-release criteria (approximately 50 tons) was disposed of as radioactive waste. All remaining metal, wood, equipment, and debris (approximately 1,464 tons) were removed and transported to the Area 9 U10c Sanitary Landfill for disposal.

☒ **No Further Action Required at Housekeeping Site**

Reed J. Poderis

Corrective Action Coordinator/Designee

Signature

8-13-08

Date

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APPENDIX D
SPILL REPORT NUMBER 070813-01

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STATE OF NEVADA

Department of Conservation & Natural Resources

DIVISION OF ENVIRONMENTAL PROTECTION

Jim Gibbons, Governor

Allen Biaggi, Director

Leo M. Drozdoff, P.E., Administrator

149995

November 2, 2007

Kenneth A. Hoar, Director
Environmental, Safety & Health Division
National Nuclear Security Administration
Nevada Site Office
P.O. Box 98518
Las Vegas, Nevada 89193-8515

RE: 30-Day Closure Report Nevada Division of Environmental Protection Release Report No: 070813-01, Petroleum Hydrocarbon the release of mineral oil into the soil from the two electrical switch boxes in Area 12 of the Nevada Test Site

Dear Mr. Hoar:

The Nevada Division of Environmental Protection, Bureau of Federal Facilities staff (NDEP) has evaluated the National Nuclear Security Administration, Nevada Site Office (NNSA/NSO) Final Report on NDEP Spill Case No: 070813-01. This report documents a release and subsequent remediation of a petroleum hydrocarbon the release of mineral oil into the soil from the two electrical switch boxes in Area 12 of the Nevada Test Site. NNSA/NSO's report further documents the excavation and completion of the clean-up. Based upon the results of this report, NNSA/NSO requests NDEP approve the closure of this spill site.

NDEP acknowledges this report and reviewed the remedial action at this spill site based upon information and data provided in the final closure report. This action was subject to the qualification of the data and information presented. After a thorough review, NDEP finds no reason to request further information, data, investigation and/or remediation. NDEP therefore approves the closure of this spill site.

Address any questions regarding this matter to either Greg Raab at (702) 486-2850, ext.242, or me at (702) 486-2850, ext. 229.

Sincerely,

Don Elle, Ph.D.
Supervisor,
Bureau of Federal Facilities

DRE/GR:gr

cc: P.M. Radack, BN, Mercury, NV

RECEIVED
ENVIRONMENTAL CONTROL

National Security Technologies^{LLC}
Vision • Service • Partnership

P270-PR-07-0097

August 16, 2007

Donald R. Elle, Ph.D.
Supervisor
Bureau of Federal Facilities
Nevada Division of Environmental Protection
2030 E. Flamingo Road, Suite 230
Las Vegas, NV 89119

**Subject: 30 DAY REPORT FOR NEVADA DEPARTMENT OF ENVIRONMENTAL
PROTECTION (NDEP) SPILL REPORT NUMBER 070813-01**

On behalf of the National Nuclear Security Administration Nevada Site Office, the enclosed document is submitted in response to a request from NDEP on August 15, 2007, for a written report within 30 days. This document satisfies the request of a written report as stated in the Nevada Administrative Code (NAC) 445A.347 and the Resource Conservation and Recovery Act (Public Law 94-580). Upon completion of the soil remediation process and laboratory results, a final report regarding this matter will be forwarded to your office.

If you have any questions or require additional information, please contact David Rudolph at (702) 295-1224.

P. M. Radack, Manager
Environmental Services Department

DDR:pdI
Subject Code: ENV 8

Enclosure: as stated

cc w/enc.

Correspondence Control, CF008
T. R. Echelard, NSTec, NST306
K. A. Hoar, NNSA/NSO, 505
A. L. Primrose, NSTec, NLV022
M. G. Skougard, NNSA/NSO, 505
D. S. Tobiason, NSTec, NTS306

National Security Technologies, LLC
Vision • Service • Partnership

“T” TUNNEL LOWER LAYDOWN YARD SPILL AREA 12 “T” TUNNEL COMPLEX

**NDEP Spill Report # 070813-01
30 DAY REPORT**

Sometime during the time period of August 6, 2007 to August 9, 2007, a spill of between 40-60 gallons of dielectric mineral oil occurred in the “T” Tunnel Lower Laydown Yard at the Nevada Test Site. Due to the location of the spill, it was not discovered until August 11, 2007. Further investigation revealed that heavy construction equipment used in conjunction with ongoing environmental restoration efforts (Corrective Action Unit 481) at the site caused an electrical breaker box to tip over from its vertical resting position and spill the contents of two switches that contained the oil. After consulting with the facility owner, it was determined that due to the age and era of use of this particular piece of equipment, the dielectric oil was likely to contain polychlorinated biphenyls (PCBs). A sampling plan and remediation process to positively identify the presence of PCBs is currently in place. Laboratory results will be forwarded to NDEP in a final report.

The following information satisfies the requirement for a written report in NDEP’s letter sent August 14, 2007.

I. Description of the spill or release including:

A. Type of contaminant/material released into the environment

Dielectric mineral oil

B. Quantity or volume of the material released (metered or estimated)

The estimated quantity released was between 40-60 gallons. This estimate was determined by calculating the total volume of the two breaker boxes (110 gallons) located in the electrical cabinet and assuming that roughly two-thirds of the volume was displaced by wiring and circuit breakers.

C. Date and time of release

The specific date and time is unknown, but the spill was discovered the morning of August 11, 2007.

D. Cause of the release/spill

Accidental upset of electrical equipment containing mineral oil.

E. Distance to and location of the closest well or reservoir used for drinking water purposes

The nearest drinking water supply is Well 8, which is located approximately 12.8 kilometers (8 miles) southeast of the site. The static water level is approximately 330 m (1084 ft) bgs.

F. Latitude and longitude of the contaminated site (Nevada coordinates)

37 21 22 N 116 15 62 W

G. A site map, which depicts the general location of the site

Attached

H. Depth to groundwater

Greater than 425 m (1400 ft) bgs

I. General lithology of the contaminated area

The affected soil was Type 2 fill material that has been compacted.

J. A plot plan that depicts drainage features and structures, underground utilities, roadways and right-of-ways, and spill surface area boundaries

Attached

K. Description/identification and location of any threatened, endangered, or sensitive plant or animal species in the area, which may have been or may be impacted by the release.

None

II. Description of response activities that will be taken or completed

A. Laboratory testing, test methods and results

Sampling and lab results are pending and will be forwarded to NDEP in a final report.

B. Description of completed or proposed abatement, containment and other remediation methods

The soil will be excavated to a maximum depth of 12 inches and staged on-site. After the initial excavation is completed and there are no signs of soil discoloration, the site is believed to be clean. Samples will be collected and the results will be transmitted in a final report. Work packages are being prepared to start the excavation of the affected area. Laboratory analysis will determine the final disposition of the contaminated soil.

C. Soil, ground water and air monitoring methods and results, including confirmation sampling and analysis

See above.

D. Contaminated soil removal

- (1) Amount of soil removed: pending
- (2) PCB concentration of soil removed: pending
- (3) Final disposition of removed soils: pending
- (4) Date(s) soil removed: pending

E. Measures taken to correct and prevent the recurrence of this incident

National Security Technologies, LLC (NSTec) personnel will conduct additional walk-downs of remediation areas and flag electrical equipment for detailed inspections to prevent and dispose of hazardous materials prior to starting site remediation.

F. Consultant(s) employed and scope of duties and responsibilities

All work related to remediating this spill has been and will be performed by NSTec personnel.

G. Contractor(s) employed and scope of duties and responsibilities

All work related to remediating this spill has been and will be performed by NSTec personnel.

H. Final disposition of underground storage tank(s) removed

Not applicable.

I. Description of proposed remediation plans

None required.

Laydown Yard

- Legend
- 100m contours
 - Primary highway
 - Secondary highway
 - Light-duty road
 - Unimproved road
 - ReOp Points
 - Buildings
 - Facilities
 - NTS Operational Areas
 - Nellis Air Force Range
 - states_line
 - Counties

Official Use Only

0 1299ft 0 396m

APPENDIX E

ANALYTICAL RESULTS

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August 30, 2007

Jon Spezialetti
NATIONAL SECURITY TECHNOLOGIES
Nevada Test Site / MS:NTS327
Building 23-111 No. 139
Mercury, NV 89023-

Bureau Veritas Work Order No. 07081432

Reference: Subcontract No. 53533/SDG 07-0167

Dear Jon Spezialetti:

Bureau Veritas North America, Inc. received 5 samples on 8/29/2007 for the analyses presented in the following report.

Enclosed is a copy of the Chain-of-Custody record, acknowledging receipt of these samples. Please note that any unused portion of the samples will be discarded 30 days after the date of this report, unless you have requested otherwise.

This material is confidential and is intended solely for the person to whom it is addressed. If this is received in error, please contact the number provided below.

We appreciate the opportunity to assist you. If you have any questions concerning this report, please contact a Client Services Representative at (800) 806-5887.

Sincerely,

Jane Rusin

Client Service Representative

cc:

CASE NARRATIVE

Date: 30-Aug-07

Client: NATIONAL SECURITY TECHNOLOGIES

Project: Subcontract No. 53533/SDG 07-0167

Work Order No 07081432

Unless otherwise noted below, all quality control results associated with this sample set were within acceptable limits and/or do not adversely affect the reported results.

Unless otherwise indicated below, the industrial hygiene results have not been blank corrected.

Bulk Asbestos Analysis:

Use of EPA/600/R-93/116 satisfies applicable requirements of the USEPA's "Interim Method for the Determination of Asbestos in Bulk Insulation Sample", EPA-600/M4-82-020, December 1982, published as Appendix E to Subpart E of 40CFR763.

Percentages are visual estimations. The reliable limit of quantitation of the method is 1%, although asbestos may be qualitatively detected at concentrations less than 1%. Samples for which asbestos is detected at <1% are reported as trace, "<1%". "None Detected" indicates that no asbestos fibers were observed.

ANALYTICAL RESULTS

Date: 30-Aug-07

Client: NATIONAL SECURITY TECHNOLOGIES

Client Reference: Subcontract No. 53533/SDG 07-0167

Work Order No.: 07081432

Sample Type: Bulk

Date Sampled: 08/23/2007

Method Reference EPA/600/R-93/116

Date Received: 08/29/2007

Analyst: AJP

Date Analyzed: 08/30/2007

Lab ID	Sample Identification and Description ([Layer] and Morphology)	Asbestos Content (Percent and Type)	Non-asbestos Fibers (Percent and Type)	Non-fibrous Materials (Type)
001A	IH-07-1472 (1) 100% Non-homogeneous Compressed White Fiber and mineral mixture	None Detected	4% Fibrous glass < 1% Cellulose fiber	Binder/Filler
002A	IH-07-1473 (1) 100% Non-homogeneous Compressed Off-White Fiber and mineral mixture	None Detected	10% Cellulose fiber < 1% Fibrous glass	Binder/Filler
003A	IH-07-1474 (1) 100% Non-homogeneous Compressed Tan Fibers compressed into sheets	None Detected	90% Cellulose fiber	Binder/Filler
004A	IH-07-1475 (1) 95% Non-homogeneous Compressed Off-White Fiber and mineral mixture (2) 5% Non-homogeneous Compressed Tan Fibers compressed into sheets	None Detected None Detected	5% Cellulose fiber < 1% Fibrous glass 90% Cellulose fiber	Binder/Filler Binder/Filler
005A	IH-07-1476 (1) 100% Non-homogeneous Compressed White Fiber and mineral mixture	None Detected	2% Cellulose fiber 2% Fibrous glass	Binder/Filler

ANALYTICAL LABORATORY
SERVICES REQUEST AND CHAIN OF CUSTODY RECORD

Page 1 of 1

PROJECT / CLIENT INFORMATION

Project: LOWER YARD CLEANUP | NSTec Org#: P280

Charge Number 5K02 01SR

IH Project Lead: DAN JENSEN (jensenda@nv.doe.gov)

Phone: 702-295-7176

Fax: 702-295-2198

M/S: NTS 918

REPORT & TURNAROUND INFORMATION

Send Report to: DAN JENSEN

Phone: (702) 295-7176

Fax: (702) 295-2198

M/S: NTS 918

Turnaround ~~4~~ STANDARD (Results 10 Business Days After Receipt)
(Mark One) () THREE DAY (Results 3 Business Days After Receipt)☒ RUSH (Results One Business Day After Receipt)

() Check if Lab Notified Prior to RUSH Samples

SAMPLE INFORMATION

Sampling Site

12-T Lower Yard

Hazardous Materials? () Yes (X) No

If "Yes" List:

1)
2)SAMPLE MANAGEMENT INFORMATION

Sample Delivery Group (SDG): 07-0167

Laboratory: Bureau VeritasIH or IH Technician Collecting Samples ELAINE SOLZANOADDITIONAL ANALYSIS NOTES OR COMMENTS:

NIOSH 9002

COPY RESULTS TO:

jensenda@nv.doe.gov; grante@nv.doe.gov

SAMPLE ID/DESCRIPTIONCollection

DATE

TIME

MATRIXVolume/Area
(Liters, cc or cm²)Sample Period
(Minutes)Analysis Method (NIOSH or OSHA etc.)

NIOSH 9002

IH-07-1472

08/23/07

N/A

N/A

N/A

X

IH-07-1473

08/23/07

N/A

N/A

N/A

X

IH-07-1474

08/23/07

N/A

BULK

N/A

N/A

X

IH-07-1475

08/23/07

N/A

BULK

N/A

N/A

X

IH-07-1476

08/23/07

N/A

BULK

N/A

N/A

X

LAST LINE

CUSTODY TRANSFER

Sampled/Relinquished (print)

Signature

DATE / TIME

Received by (print)

Signature

DATE / TIME

ELAINE SOLZANO

08/27/07

Wayne Brizelle

8/27/07

8/28/07 10:03

September 04, 2007

Jon Spezialetti
NATIONAL SECURITY TECHNOLOGIES
Nevada Test Site / MS:NTS327
Building 23-111 No. 139
Mercury, NV 89023-

Bureau Veritas Work Order No. 07081561

Reference: Subcontract No. 53533/SDG

Dear Jon Spezialetti:

Bureau Veritas North America, Inc. received 1 sample on 8/30/2007 for the analyses presented in the following report.

Enclosed is a copy of the Chain-of-Custody record, acknowledging receipt of these samples. Please note that any unused portion of the samples will be discarded 30 days after the date of this report, unless you have requested otherwise.

This material is confidential and is intended solely for the person to whom it is addressed. If this is received in error, please contact the number provided below.

We appreciate the opportunity to assist you. If you have any questions concerning this report, please contact a Client Services Representative at (800) 806-5887.

Sincerely,

Jane Rusin
Client Service Representative

cc:

CASE NARRATIVE

Date: 04-Sep-07

Client: NATIONAL SECURITY TECHNOLOGIES

Project: Subcontract No. 53533/SDG

Work Order No 07081561

Unless otherwise noted below, all quality control results associated with this sample set were within acceptable limits and/or do not adversely affect the reported results.

Unless otherwise indicated below, the industrial hygiene results have not been blank corrected.

Bulk Asbestos Analysis:

Use of EPA/600/R-93/116 satisfies applicable requirements of the USEPA's "Interim Method for the Determination of Asbestos in Bulk Insulation Sample", EPA-600/M4-82-020, December 1982, published as Appendix E to Subpart E of 40CFR763.

Percentages are visual estimations. The reliable limit of quantitation of the method is 1%, although asbestos may be qualitatively detected at concentrations less than 1%. Samples for which asbestos is detected at <1% are reported as trace, "<1%". "None Detected" indicates that no asbestos fibers were observed.

ANALYTICAL RESULTS

Date: 04-Sep-07

Client: NATIONAL SECURITY TECHNOLOGIES

Client Reference: Subcontract No. 53533/SDG

Work Order No.: 07081561

Sample Type: Bulk

Date Sampled: 08/28/2007

Method Reference EPA/600/R-93/116

Date Received: 08/30/2007

Analyst: AJP

Date Analyzed: 09/04/2007

Lab ID	Sample Identification and Description ([Layer] and Morphology)	Asbestos Content (Percent and Type)	Non-asbestos Fibers (Percent and Type)	Non-fibrous Materials (Type)
001A	IH-07-1498			
	(1) 50% Non-homogeneous Non-compressed Off-White Fibers, Woven	None Detected	60% Fibrous glass 30% Synthetic fiber	Binder/Filler
	(2) 50% Non-homogeneous Compressed White Other (specify)	None Detected	< 1% Fibrous glass	Binder/Filler
	Other refers to a compressed synthetic material.			

SERVICES REQUEST AND CHAIN OF CUSTODY RECORD

Page 1 of 1

PROJECT / CLIENT INFORMATION			REPORT & TURNAROUND INFORMATION			SAMPLE INFORMATION	
Project: LOWER YARD CLEANUP		NSTec Org#: P280	Send Report to: DAN JENSEN			Sampling Site	
Charge Number5K02 LYFO			Phone: (702) 295-7176	Fax: (702) 295-2198	M/S: NTS 918	12-T Lower Yard	
IH Project Lead: DAN JENSEN (jensenda@nv.doe.gov)			Turnaround (X) STANDARD (Results 10 Business Days After Receipt) (Mark One) () THREE DAY (Results 3 Business Days After Receipt) () RUSH (Results One Business Day After Receipt) () Check if Lab Notified Prior to RUSH Samples			Hazardous Materials? () Yes (X) No	
Phone: 702-295-7176	Fax: 702-295-2198	M/S: NTS 918				If "Yes" List:	
						1) 2)	

ADDITIONAL ANALYSIS NOTES OR COMMENTS:

NIOSH 9002

COPY RESULTS TO:

jensenda@nv.doe.gov; grante@nv.doe.gov

[illegible]

CUSTODY TRANSFER		DATE / TIME	Received by (print)	Signature	DATE / TIME
Sampled/Relinquished (print)	Signature				
ELAINE SOLZANO	<i>Elaine Solzano</i>	08/29/07	<i>O MASSEY</i>	<i>O Massey</i>	8-30-07
Christine Serrice	<i>Christine Serrice</i>	8-29-07			
Wayne Buxton	<i>Wayne Buxton</i>	8-29-07			

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APPENDIX F
NEVADA DIVISION OF ENVIRONMENTAL PROTECTION
COMMENT RESPONSE FORM

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**NEVADA ENVIRONMENTAL RESTORATION PROJECT
DOCUMENT REVIEW SHEET**

**Document Title/Number: CLOSURE REPORT FOR CORRECTIVE ACTION
UNIT 481: AREA 12 T-TUNNEL CONDITIONAL RELEASE
STORAGE YARD, NEVADA TEST SITE, NEVADA**

Document Date: September 2008

Author/Organization: NSTec

Revision Number: 0

Date Comments Due: October 23, 2008

Review Criteria: Full

Reviewer / Phone: Dennis Nicodemus / (702) 486-2850 ext. 237

Comment Number/ Location	Type^a	Comment	Comment Response
1. General	M	Include a summary of the Final Report for Spill # 070813-01 that occurred on the storage yard.	The Spill Report has been added as Appendix D, and the analytical results have been added as Appendix E.

^a Comment Types: M = Mandatory, S = Suggested

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