# FINAL REPORT

# Remediation and Final Status Survey Former Monazite Sand Storage Area

# North Fence Area, Recreation Area, and Center Tank Area Naval Station Great Lakes – Great Lakes, Illinois

Project USN 2000-003, Phase IV CABRERA Project Number 05-3060.01 Contract Number W52P1J-04-D-0007, Task Order 0001, Modification Number 4

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## **EXECUTIVE SUMMARY**

Cabrera Services, Inc. (CABRERA), under contract to the United States (U. S.) Army Field Support Command (AFSC), performed remediation of thorium-232 (Th-232) contamination and conducted post-remediation Final Status Surveys (FSS) of portions of the former Monazite Sand Storage Area located at Naval Station Great Lakes in Great Lakes, Illinois. Remediation and FSS activities were performed during 2005 with oversight by the Naval Sea Systems Command Detachment (NAVSEADET) Radiological Affairs Support Office (RASO). The work was performed in general accordance with AFSC's Scope of Work (SOW) dated 14 September 2004 and Work Plans (CABRERA 2004a and 2004b), the latter approved by AFSC and RASO.

#### Scope of Work

Remediation and FSS activities were performed in the North Fence Area (NFA), Recreation Area (RA), and Center Tank Area (CTA) of the former Monazite Sand Storage Area hereafter referred to collectively as the "Site." Project activities performed during 2005 included:

- Excavation, transport, and off-site disposal of soil and associated debris containing radionuclide of concern (ROC) from the NFA, RA, and CTA;
- Performance of a post-remediation FSS of the NFA, CTA, and RA in accordance with Multi-Agency Radiation Survey and Site Investigation Manual (MARSSIM) guidance (Department of Defense, Department of Energy, Environmental Protection Agency & Nuclear Regulatory Commission [DoD *et al.*] 2000);
- Removal, transport, and off-site disposal of portions of a stockpile of radiologicallycontaminated soil and debris generated during a previous Site remediation (Phase III); and
- Site restoration and covering the remaining stockpile for future disposition.

#### Remediation

Remediation of soil from the NFA, CTA, and RA was based on a previously-established Derived Concentration Guideline Level (DCGL<sub>w</sub>) for Th-232 of 1.0 picocurie per gram (pCi/g) above Site background. A Reference area (i.e., background) survey was performed during previous work (CABRERA 2004a), the results of which were used to establish a Site background radionuclide concentration of 0.7 pCi/g. A Site action level of 1.7 pCi/g was established based on the sum of the minimum Reference Area result of 0.7 pCi/g and the Site DCGL<sub>w</sub> of 1.0 pCi/g above background.

Contaminated soil was excavated from areas identified in the above-referenced SOW and Work Plan using a crawler excavator. The remains of inactive railroad spurs were removed to facilitate excavation of the contaminated soil. Wood railroad ties were sized using the excavator and temporarily segregated from excavated soil pending receipt of off-site laboratory analyses performed for disposal characterization purposes. The railroad ties were later packaged for transport and disposal with removed soil following receipt of off-site laboratory results confirming the railroad ties did not exceed Resource Conservation and Recovery Act (RCRA) Toxicity Characteristic Leaching Procedure (TCLP) thresholds for "mixed waste" as defined in Title 40, Part 261 of the *Code of Federal Regulations* (40 CFR 261) (U. S. Environmental Protection Agency 2005).

Steel portions of removed rail spurs were decontaminated and provided to an on-base Navy Defense Reutilization and Management Office (DRMO) located on property adjacent to the Site. The steel was recycled following a free release survey performed in accordance with Standard Operating Procedures contained in CABRERA's U. S. Nuclear Regulatory Commission (NRC) license.

Soil was excavated from the NFA, CTA, and RA, targeting the areas designated in the abovereferenced SOW and Work Plan. Soil was excavated in lifts, up to a maximum total depth of four feet (ft) below ground surface (bgs) in some locations. Gamma Walkover Surveys (GWSs), additional radiological screening, and on-site radiological laboratory analysis of soil samples were used to guide excavation, while minimizing "over-excavation" of soil with Th-232 concentrations below the Site action level. The on-site radiological analysis was performed using CABRERA's on-site gamma spectroscopy laboratory (a high purity germanium [HPGe] coaxial detector), which was also used for the FSS as described below.

Approximately 10 cubic yards (CY) of contaminated soil were excavated from the NFA, with the total excavation depth averaging approximately four feet bgs. As indicated below, contaminated soil was removed from the NFA until FSS results confirmed the Site action level was met at the limits of excavation.

A petroleum-like odor was evident in soil immediately north of the NFA during remediation of Th-232 contaminated soil in the same location. No petroleum odor was present in soil excavated from the NFA itself. At the request of RASO, a soil sample was collected from the area immediately north of the NFA and submitted for off-site laboratory analysis, which confirmed the presence of petroleum. Characterization and remediation of petroleum contamination is not part of the scope of work described herein and therefore was not performed during this project.

A combined total of 1,340 CY of contaminated soil and debris were removed from the CTA and the abutting RA to the south. Removal of contaminated soil from these areas proceeded until the Site action level was met at the depth of excavation. With the concurrence of AFSC and RASO, contaminated soil was removed to a greater depth in portions of the CTA and RA than originally planned.

As indicated below, excavation in the CTA proceeded to the boundary of the abutting RA to the south, and until the FSS results of the Site action level were met at the horizontal limits of excavation to the west. At the direction of AFSC and RASO, CABRERA ceased excavation approaching northern boundary of the original CTA Class 1 Survey Unit (SU) without achieving the Site action level. Likewise, excavation was terminated approaching the eastern boundary of the original CTA and RA Class 1 SUs without achieving the Site action level.

#### Waste Packaging, Transport, and Off-site Disposal

Soil removed from the NFA, CTA, and RA, as well as 1,300 CY from a stockpile from previous remediation efforts at the Site, was loaded into intermodal (IP1) containers using a front-end loader and the excavator. A total of 2,124 tons of "unimportant quantities of source material" were transported in 104 intermodal containers by truck and rail to the U. S. Ecology landfill facility in Grandview, Idaho (USEI) for disposal. Using an estimated density of 1.35 tons per cubic yard, an estimated volume of 1,575 CY contaminated soil and debris were transported to and disposed at USEI during the 2005 mobilization.

At the direction of AFSC and RASO, CABRERA placed soil and debris (with concentrations above the current Site action level) in excess of the quantity budgeted for off-site transport and disposal in a stockpile at the northwest corner of the CTA Class 1 SU. Approximately 875 CY of waste are currently present in that stockpile, which was covered with anchored tarps prior to CABRERA's demobilization from the Site in 2005.

#### Final Status Survey

CABRERA performed a FSS of the NFA, CTA, and RA following excavation. The FSS was performed in accordance with MARSSIM (DoD *et al.* 2000)-compliant guidance and the approved Work Plans, and included a GWS over 100% of the remediated areas and statistical analysis of the GWS data, followed by the collection and gamma spectroscopy analysis of biased and systematic soil samples from the limits of excavation. All GWS data were collected using two-inch by two-inch sodium iodide (NaI) detectors and global positioning system (GPS) with data logging capabilities. Collected GWS data were statistically analyzed to identify areas where the highest concentrations of elevated surface radioactivity remained. Biased soil samples were collected from areas exhibiting the highest concentrations of elevated surface radioactivity. Systematic surface soil samples were also collected within the remediated areas using a systematic triangular grid pattern with a random start point to provide inputs for Wilcoxon Rank Sum (WRS) test calculations.

Final Status Survey results confirmed the Site action level was met in both the Class 1 and Class 2 SUs for the NFA. NRC representatives reviewed results of the FSS and verbally indicated their concurrence that the action level had been met for the NFA.

Final Status Survey results indicated the Site action level was also met within excavated areas of the CTA and RA. The FSS indicated the project Site action level was not met at some locations approaching the eastern boundary of the CTA and RA Class 1 SU, as well as portions of the northern boundary of the Class 1 SU for the CTA. The FSS could not be performed in the northwest corner of the CTA Class 1 SU where contaminated soil was stockpiled from the remediation excavation efforts.

A FSS was not performed in the original Class 2 SUs surrounding the CTA and RA due to the presence of contamination exceeding the Site action level near the eastern boundary of the CTA and RA Class 1 SUs as well as the northern border of the RA Class 1 SU, and the presence of the contaminated soil stockpile at the northwestern corner of the CTA Class 1 SU.

NRC representatives reviewed results of the FSS and verbally indicated their concurrence that the Site action level had been met within remediated portions of the CTA and RA. NRC representatives also indicated that additional characterization and potential remediation is necessary to the north and east of the current limits of excavation in the CTA and RA.

A NRC representative discovered a previously unknown area of elevated radioactivity during an informal walkover in the vicinity of the former Monazite Sands Storage Area on July 6 and 7, 2005. Specifically, 40,000 to 60,000 counts per minute (cpm) were detected using a twoinch by two-inch NaI detector. The elevated measurements were located in surface soil immediately behind a concrete headwall for a stormwater outfall. The outfall is located approximately 300 ft east-northeast of the former Monazite Sands Storage Area, across Mississippi Street, south of its intersection with West Colorado Avenue. At the request of AFSC and RASO, CABRERA performed field gamma spectroscopy analysis of a surface soil sample collected from behind the aforementioned stormwater outfall. Thorium-232 was detected at a concentration of 21 pCi/g in that sample, exceeding the Site action level of 1.7 pCi/g Th-232.

#### Site Restoration and Demobilization

CABRERA restored each of the three remediated areas to original condition at the request of AFSC and RASO. NRC gave verbal concurrence that the Site action level in the identified locations was met. Restoration consisted of placing clean fill material in the excavated area and grading. A total of 2,721 tons of backfill material, consisting of Grade 9 gravel and cage screenings, were placed and machine compacted. As approved by AFSC, gravel was used for backfilling all of the NFA and RA to allow the Navy to use these areas for vehicular traffic and/or parking in the future.

The entire NFA was restored. That portion of the RA where the Site action level was met was restored. Most of the CTA where the Site action level was met was restored. At the request of AFSC, a small area in the northwestern corner of the CTA was not backfilled based on quantity limitations in the SOW.

Prior to backfilling, CABRERA placed woven geotextile fabric at the limits of excavated areas where FSS results confirmed the Site action level had been met to serve as a visual indicator of the extent of completed remediation. The GPS coordinates of the horizontal limits of remediated areas of the NFA, CTA, and RA were also recorded for documentation purposes.

As agreed by AFSC and RASO, orange snow fence was placed around the perimeter of the contaminated soil pile and the open excavation at the northwest corner of the CTA. Final Status Survey soil samples for the Phase IV remediation were placed in a secure sample storage locker in Building 3216 at the request of the Navy prior to demobilization.

#### Conclusions

Remediation and Final Status Surveys were performed in the NFA, CTA, and RA. Remediation and FSS efforts completed in both Class 1 and Class 2 SUs support unconditional release of the NFA. Remediation and FSS results support unconditional release of the RA Class 1 SU, and the remediated portions of the CTA Class 1 SU. At the request of AFSC and RASO, Th-232-contaminated soil excavated from these remediation activities that exceeded Phase IV SOW quantities was stockpiled at the northwest corner of the CTA.

Thorium-232 was detected in subsurface soil at concentrations above the current Site action level east of the RA Class 1 SU as well as east and north of the Class 1 SU for the CTA. Those data suggest that contamination exceeding the current Site action level may extend beneath Building 3214. The NRC also detected Th-232 above the Site action level approximately 300 linear feet east-northeast of the Site, across Mississippi Street, in surface soil behind a concrete headwall for a stormwater outfall. Additional contaminated soil exceeding the current Site action level was not remediated at the request of AFSC and RASO because it exceeded the Phase IV SOW limits, in both geography and quantity. A FSS of Class 2 SUs surrounding the CTA and RA could not be performed due to the action level exceedances and presence of the contaminated soil stockpile.

#### Recommendations

CABRERA recommends AFSC and RASO consider the following activities to facilitate Site closure, allowing the property to return to productive use:

- Reconsider future land use in light of the discovery of additional subsurface soil contamination, and possible revision of the project cleanup goal to reflect industrial land use scenario for portions of the Site;
- Perform a comprehensive review of historical records, and subsequent development of a Triad-based investigation strategy for completing the remaining final phase of site characterization, including use of a mobile, on-site radiological laboratory to facilitate timely decision-making;
- Evaluate alternatives and develop a recommended approach to remediating the remaining *in-situ* Th-232 contamination, with consideration being given to soil mixing;
- Obtain NRC and stakeholder concurrence on a (potential revised) project DCGL, and a work plan for characterization, remediation, and FSS of remaining contamination; and
- Perform the final site characterization, remediation, and FSS, and document results in a final Remedial Action Completion Report.

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## **ACRONYMS AND ABBREVIATIONS**

μR/h	Microroentgen per Hour
%	percent
Ac-228	actinium-228
AEC	U. S. Atomic Energy Commission
AFSC	U. S. Army Field Support Command
Am-241	americium-241
bgs	below ground surface
Bi-214	bismuth-214
CABRERA	Cabrera Services, Inc.
CFR	Code of Federal Regulations
CHP	Certified Health Physicist
Co-60	cobalt-60
cpm	counts per minute
Cs-137	cesium-137
CTA	Center Tank Area
CY	cubic yard
DCGL DCGL <sub>EMC</sub> DoD DOT DRMO	Derived Concentration Guideline Level Used when small areas of elevated radioactivity exist within larger areas (" <sub>EMC</sub> " stands for elevated measurement comparison). U. S. Department of Defense U. S. Department of Transportation Defense Reutilization and Marketing Office
FSS	Final Status Survey
ft	feet
FWHM	Full Width at Half Maximum
GIS	Geographic Information System
GPS	Global Positioning System
GWS	gamma walkover survey
HEPA	High-Efficiency Particulate Air
HPGe	High Purity Germanium
K-40	potassium-40
keV	kiloelectron volt
LF	linear feet
m <sup>2</sup>	square meter

## **ACRONYMS AND ABBREVIATIONS (CONTINUED)**

MARSSIM MDC	Multi-Agency Radiation Survey and Site Investigation Manual minimum detectable concentration
NAD	North American Datum
NaI	sodium iodide
NAVSEADET	Naval Sea Systems Command Detachment
NFA	North Fence Area
NIST	National Institute of Standards and Technology
NNDC	National Nuclear Data Center
NRC	U. S. Nuclear Regulatory Commission
Pb-214	lead-214
POL	petroleum, oil, and lubricant
pCi/g	picocurie per gram
QA	Quality Assurance
QC	Quality Control
RA	Recreation Area
Ra-226	radium-226
RASO	Radiological Affairs Support Office
RCRA	Resource Conservation and Recovery Act
Rn-222	radon-222
ROCs	radionuclides of concern
SOW	Scope of Work
SU	survey unit
TCLP	Toxicity Characteristic Leaching Procedure
Th-232	thorium-232
TPH	total petroleum hydrocarbons
U-235	uranium-235
U. S.	United States
USEI	U. S. Ecology, Grandview, Idaho
VOC	volatile organic compound
WRS	Wilcoxon Rank Sum (statistical test)

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# **1.0 INTRODUCTION AND BACKGROUND**

Cabrera Services, Inc. (CABRERA), under contract to the United States (U. S.) Army Field Support Command (AFSC), performed remediation of thorium-232 (Th-232) contamination and conducted post-remediation Final Status Surveys (FSS) of portions of a former Monazite Sand Storage Area located at the Naval Station Great Lakes in Great Lakes, Illinois (see Figure 1). Remediation and FSS activities were performed during 2005 with oversight by the Naval Sea Systems Command Detachment (NAVSEADET) Radiological Affairs Support Office (RASO). The work was performed in accordance with AFSC's Scope of Work dated 14 September 2004 and Work Plans (CABRERA 2004a and 2004b), the latter approved by AFSC and RASO.

This report presents relevant background information, summarizes the three prior phases of site investigation and remediation, summarizes the Scope of Work (SOW), and describes the Phase IV remediation performed during 2005. Conclusions and recommendations are provided in Sections 6.0 and 7.0, respectively.

#### 1.1 Site History

The Site is located in the Naval Training Center Great Lakes, Illinois; portions of the Site included in this project are shown in Figure 2 (i.e., Center Tank Area, Recreation Area, etc.). The U. S. Atomic Energy Commission (AEC) granted a license (License Number SMC-12078179) to Engelhard Minerals & Chemicals Corporation, authorizing "repackaging of monazite sands in U. S. Department of Transportation (DOT) approved containers" on July 12, 1974. These operations were confined to the following locations: Savannah Army Depot, Savannah, Illinois; Army Ammunitions Plant, Ravenna, Ohio; and U.S. Navy Administrative Command, Supply Depot (currently referred to as Naval Station Great Lakes), Great Lakes, Illinois. The former AEC license indicated that 1,826,153 pounds of monazite sand containing 9.226 percent (%) of thorium oxide was held at Naval Station Great Lakes prior to shipment off site. Records show that monazite sand was shipped to W. R. Grace & Company, Chattanooga, Tennessee. The sand was shipped from Great Lakes and Savannah, Illinois (from September through October 1974; and from Ravenna during November 1974. No records have been found indicating that a closeout survey of the monazite sand storage area (the Site described herein) was conducted prior to CABRERA's efforts beginning in 2000.

Monazite is a rare earth phosphate containing a variety of rare earth oxides particularly cerium and thorium oxide. Thorium has wide industrial applications and has been mined as monazite sand since the 1930s. Monazite typically contains five to seven % by volume of radioactive thorium and 0.1 to 0.3% of uranium; isotopes from the thorium series dominate.

The area where monazite sands were formerly stored at Naval Station Great Lakes encompasses 90,000 square yards in a former tank farm area located west of Mississippi Street, 300 linear feet (LF) southwest of its intersection with West Colorado Avenue (Figure 2).

#### **1.2** Summary of Previous Radiological Characterization and Remediation

#### 1.2.1 Phase I

The U. S. Nuclear Regulatory Commission (NRC) discovered the presence of elevated gamma radiation above background in several locations north of the former monazite sands storage area during a facility inspection on January 19, 2000. Surface dose rates of 80 microroentgen per hour ( $\mu$ R/h) were observed along the northern boundary of the "North Fence Area" (NFA).

Characterization and remediation of radiological contamination at the former monazite sand storage area has been performed in multiple phases since the discovery of contamination in 2000. CABRERA performed a radiological scoping survey in March 2000, that identified locations of elevated gamma activity, and by gamma spectroscopy identified the presence of thorium-232 (Th-232) and Th-232 daughter products. The focus of this (Phase I) characterization effort was a portion of the Site formerly known as Tank Farm Number 5. Gamma radiation levels above the ambient level were identified along the north fence line; in locations surrounding and between Tanks H. L. and K. Six soil samples were collected from areas where elevated gamma radiation levels were observed and analyzed for Th-232 using gamma spectroscopy. Analytical results for the samples indicate that Th-232 concentrations ranged from 0.93 picocuries per gram (pCi/g) to 64.31 pCi/g, with an average activity concentration of 17 pCi/g. A buried sound-powered phone jack containing radium was also found below ground level near the southeast corner of a then-existing soil pile located in the northwest corner of the Site. The soil pile was created during construction of the adjacent Building 8012.

CABRERA also performed a FSS of the "construction zone" immediately surrounding Building 8012 (see hatched area designated in Figure 2) in 2000. That survey was based on the Navy's conceptual model that contamination was surficial in nature. CABRERA (2000) submitted a report documenting the results of the Phase I characterization and FSS. NRC authorized release of these SUs based on the Phase I report.

#### 1.2.2 Phase II

In 2004 (Phase II), CABRERA characterized and removed the (now former) soil pile located in the northwest corner of the Site that was created during the construction of Building 8012. The northwest soil pile, prior to remediation, covered an area 100 feet (ft) by 50 ft and was 16 ft high. The pile was reconfigured to facilitate remediation and to ensure uniformity of SUs. Remediation occurred incrementally, with soil removed from the pile in one-foot lifts. Each lift was evaluated as a *Multi*-Agency Radiation Survey and Site Investigation Manual (MARSSIM) (DoD *et al.* 2000) Class 1 SU. The highest concentration of Th-232 identified in the soil pile was 2.7 pCi/g. The FSS results indicated most of the northwest soil pile (approximately 1,730 cubic yards [CY]) was suitable for release for unrestricted use. This soil was beneficially reused to provide additional cover material at a nearby, on-Base landfill.

Approximately 70 CY of soil from the northwest pile exceeded the derived concentration guideline level (DCGL) of 1 pCi/g above site background established by the Navy and were disposed off site at the U. S. Ecology, Grandview, Idaho (USEI) facility as "unimportant quantities of source material" as defined in Title 10, Part 40 of the *Code of Federal Regulations* (10 CFR 40), Section 13 (NRC 2005a). The soil pile was remediated to one foot above ground surface. The remaining footprint of the northwest soil pile is located to the west of Building 8012.

Radiological characterization surveys were also performed on the one-foot thick base of the northwest soil pile and the one-foot soil layer beneath it, with Th-232 concentrations ranging from -0.13 to 1.1 pCi/g. These radiological surveys also identified elevated concentrations of radium-226 (Ra-226) at the base and beneath the southeast corner of the soil pile, with Ra-226 concentrations ranging up to 120 pCi/g. These Ra-226 concentrations, however, are assumed to be attributable to radioactive commodities containing Ra-226. It should be noted that the NRC does not regulate Ra-226 at the Site. Details about radionuclides of concern (ROCs) for this Site are provided in Section 2.0 of this report.

The SOW for Phase II also included remediation and FSS of the NFA. At the direction of RASO, only characterization surveys were performed for the NFA; however, these NFA characterization surveys were performed using MARSSIM (DoD *et al.* 2000) compliant FSS guidance to support future NFA FSS evaluations (Phase III). Radiological characterization surveys within the NFA consisted of: (1) a GWS with 100% coverage of accessible areas; (2) collection and gamma spectroscopy analysis of systematic surface soil samples (zero to six inches below ground surface [bgs]); and (3) collection and gamma spectroscopy analysis of biased soil samples (collected in areas of elevated radioactivity identified during the GWS). The highest concentration of Th-232 in soil samples collected from the NFA was 8.6 pCi/g. Approximately 170 CY of NFA soils exceeding the Site action level were excavated and disposed at the USEI facility as unimportant quantities of source material. CABRERA (2004c) submitted a final report documenting the results of the Phase II work. Additional remediation and FSS of the NFA and characterization and remediation activities within the Recreation Area (RA) and Center Tank Area (CTA) were scheduled to be continued during Phase III at the request of AFSC and RASO as contract quantity limits were reached in the Phase II work.

#### 1.2.3 Phase III

CABRERA remobilized and performed (Phase III) remediation and FSS of the NFA, and radiological characterization surveys and remediation within the RA and CTA later in 2004. Soil within the NFA was removed to a maximum depth of two feet bgs. The highest concentration of Th-232 in the excavated NFA soils was 10.1 pCi/g. Approximately 265 CY, or 385 tons, of contaminated soil that exceeded the Site action level were removed from the NFA and transported to the USEI facility for disposal as unimportant quantities of source material.

One Class 1 and one Class 2 FSS SU were established for the NFA following remediation, consistent with MARSSIM (DoD *et al.* 2000) compliant guidance. The FSS consisted of a 100% GWS of the Class 1 and Class 2 SUs, and subsequent collection and laboratory analysis of biased and systematic soil samples. Sample collection was primarily limited to the surface, from zero to six inches bgs. Biased surface soil samples were collected in areas of elevated gamma fluence and, at a minimum, at the location of the highest measured gross gamma count rate in each SU. Analytical results for FSS samples collected from both NFA SUs were below the project action level of 1.7 pCi/g Th-232. The NRC collected confirmatory surface soil samples within the NFA at the end of the Phase III work, and reported one sample (designated NRC-2) that slightly exceeded the Site action level.

Characterization of Th-232 soil contamination within the RA and CTA was also performed during the Phase III work, including: a 100% GWS, collection and analysis of soil samples, and downhole radiological logging. Systematic and biased soil samples were collected from 82 borings to a maximum depth of eight feet bgs utilizing Geoprobe<sup>®</sup> direct-push drilling and continuous soil coring. The characterization surveys identified Th-232 contamination within the RA and CTA with concentrations as high as 40.7 pCi/g. Results of the characterization efforts were documented in *Technical Memorandum Characterization of Recreation and Center Tank Area Soils, Former Monazite Sand Storage Area - Naval Station Great Lakes* (CABRERA 2004d).

Remediation was performed within the RA and CTA subsequent to the characterization surveys, and consisted of excavating and stockpiling an estimated 1,300 (*ex-situ*) CY of contaminated soil. Soil exceeding the Site action level was temporarily staged on polyethylene plastic sheeting in a stockpile located in the northwest corner of the Site. The soil stockpile was also covered with polyethylene sheeting. CABRERA submitted an interim draft report (CABRERA 2005) documenting the results of the Phase III remediation effort. Further remediation and the FSS of the RA and CTA were rescheduled for Phase IV at the request of AFSC and RASO as contract quantity limits were reached in the Phase III work.

#### **1.3** Scope of Work for Phase IV

Additional (Phase IV) remediation and FSS efforts in the NFA, CTA, and RA were performed in 2005. Results of that effort are documented in this report. The Phase IV work was performed in general accordance with:

- SOW for Radiological Remediation Great Lakes Naval Training Center, USN 2000-003, Phase III and I, Revision 2, FSC Basic Ordering Agreement Document DAAA09-03-D-0029, Delivery Order 0017, dated 08 July 2004; W52P1J-04-D-0007, Delivery Order 0001; and CABRERA proposal 05-022, Revision 2, dated 25 September 2005, including:
  - Removal of soil in the NFA, RA, and CTA exceeding the Site action level of 1.7 pCi/g Th-232, and
  - Design and performance of a post-remediation MARSSIM (DoD *et. al.* 2000) based FSS for unrestricted release of the NFA, RA, and CTA.

- Work Plan for the Characterization of the Recreation and Center Tank Areas and Radiological Remediation and Final Status Survey of the North Fence Area, Former Monazite Sand Storage Area, Naval Station Great Lakes – Great Lakes, Illinois (CABRERA 2004a)
- Work Plan for the Remediation of the Recreation and Center Tank Areas and Site Wide Final Status Survey, Former Monazite Sand Storage Area, Naval Station Great Lakes Great Lakes, Illinois (CABRERA 2004b)

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# 2.0 RADIOLOGICAL OVERVIEW

Thorium-232 is the Site ROC. The Phase I and Phase II characterization surveys (CABRERA 2000 and 2004c) confirmed the presence of Th-232 in secular equilibrium with its progeny in soil samples collected from the Site. There is no evidence of chemical or physical processes that could disturb this equilibrium. Based on the composition of monazite sands and laboratory analyses, uranium series radionuclides are expected to be present, but in significantly lower concentrations than thorium series radionuclides and are not considered ROCs.

CABRERA is not aware of analytical data supporting the presence of radium in any area except one discrete location at the base of the former northwest soil pile. The NRC does not regulate Ra-226 at the Site and as such is not considered a project ROC for the NFA, RA, and CTA, and is not part of the current SOW. This page intentionally left blank

# **3.0 FIELD ACTIVITIES**

CABRERA performed the Phase IV remediation between May 31 and August 12, 2005. The scope of the field effort included:

- Excavation of contaminated soil and debris exceeding the current Site action level of 1.7 pCi/g Th-232 from the NFA, CTA, and RA;
- Waste transport and off-site disposal of contaminated soil and debris;
- Post-remediation backfilling and site restoration following MARSSIM (DoD *et. al.* 2000) compliant FSS of remediated areas; and
- Free-release survey of equipment and demobilization from the Site.

Remediation activities are described in Section 3.2. Final Status Survey activities are described in Section 3.5, and FSS results are discussed in Section 4.0.

CABRERA notifications to NRC for bringing radioactive sources to and removing them from the site for use on the project are included in Appendix A.

#### **3.1** Mobilization Activities

CABRERA mobilized two personnel to the Site from May 31 to June 2, 2005, who:

- Collected samples of soil and wood (railroad ties) from stockpiles of material excavated during prior (Phase III) remediation for submittal to an off-site laboratory (Paragon Analytics of Fort Collins, Colorado) for disposal characterization analysis;
- Mobilized and installed a Site trailer and supporting utilities, including electrical service and telephone and DSL lines; and
- Re-shaped the Phase III contaminated soil stockpile and collected measurements to better estimate quantities for waste transport and off-site disposal planning purposes.

CABRERA mobilized additional personnel to the Site from June 11 to 17, 2005. One individual demobilized following initial set up of an on-site radiological laboratory. Activities performed during this mobilization included:

- Mobilizing equipment to the Site June 13 to 15, 2005, including: a portable generator, welder (demobilized the same week), crawler excavator, front end loader, bucket scale, aerial lift, sample preparation and laboratory equipment for on-site radiological analyses, field instrumentation, truck and equipment trailer;
- Setting up intermodal staging area and temporary equipment decontamination areas;
- Performing source checks and establishing the on-site gamma spectroscopy laboratory; and

• Installing a bucket scale on loader and performing weight/load tests using an on-Base truck scale for verification.

CABRERA mobilized additional personnel to the Site from June 20 to 24, 2005. Two individuals remained on site to operate CABRERA's on-site radiological laboratory while another individual [project Certified Health Physicist (CHP)] was on site to conduct an internal project audit for health physics, health and safety, quality control (QC), and compliance with CABRERA's NRC license. The project CHP demobilized on June 23, 2005 following completion of the audit.

#### **3.2** Remediation Activities

#### 3.2.1 General Remediation Activities

Historical GWS results were used to delineate and stake specific areas where contaminated soil was to be removed during the Phase IV remediation. Pre-remediation GWS results for the NFA, CTA, and RA are presented in Figures 3 and 4. These results were compiled from GWS conducted during previous field efforts (Phase II for the NFA [CABRERA 2004c] and Phase III for the CTA and RA [CABRERA 2005]). Soil and debris were removed where an area exhibited gamma fluence in excess of the current Site action level and was staged in temporary stockpiles in the northwestern portion of the CTA. Railroad spurs were removed to facilitate soil excavation. The rail lines were removed using torch cutting methods, and the steel was segregated from the wood railroad ties. Contaminated soil was removed using a crawler excavator and front end loader. A local area gross gamma scan survey was conducted following removal of initial lift(s) of contaminated soil to identify soil at greater depths likely to exceed the Site action level. "Remediation support samples" were collected from excavations exhibiting elevated gross gamma scan results and analyzed using gamma spectroscopy in the on-site radiological laboratory. Results from analysis of remediation support zone samples were used to target locations exceeding the Site action level and requiring further excavation. Analytical results for remediation support samples are provided in Appendix B. A formal FSS was performed in the NFA, CTA, and RA following completion of excavation activities.

#### 3.2.2 North Fence Area

#### *3.2.2.1 Remediation Activities*

As previously indicated, additional (Phase IV) remediation in the NFA was prompted by laboratory results for NRC confirmatory sample NRC-2, collected following completion of Phase III, which indicated a slight exceedance of the current Site action level. CABRERA performed three rounds of iterative excavation, GWS, and on-site laboratory analysis, resulting in removal of approximately 10 CY of contaminated soil in the immediate vicinity of NRC-2 to a total approximate depth of four feet bgs. CABRERA performed a post-remediation FSS for the NFA, which is described in Section 4.3. CABRERA also collected and performed on-site gamma spectroscopy analysis of five additional "remediation support soil samples" following remediation to further demonstrate the Site action level was met at the limits of excavation in the immediate vicinity of sample NRC-2. The locations of sample NRC-2 and CABRERA's remediation support samples are shown in Figure 5; analytical results for the remediation support samples are presented in Appendix B.

A strong petroleum-like odor was observed in soil immediately north of the limits of the NFA excavation following completion of soil remediation. CABRERA collected a soil sample from immediately north of the NFA excavation and submitted it to Paragon for preliminary characterization purposes at the request of RASO. Laboratory analyses were performed for Resource and Conservation and Recovery Act (RCRA) toxicity characteristic leaching procedure (TCLP) metals, volatile organics compounds (VOCs), and total petroleum hydrocarbon (TPH). The laboratory analysis results, presented in Appendix C, indicated the presence of diesel and/or motor oil petroleum. As confirmed with AFSC and RASO, characterization and remediation of petroleum contamination was not performed as such was not in CABRERA's SOW for the Phase IV work.

#### *3.2.2.2 Backfilling and Site Restoration*

CABRERA submitted a data package to AFSC and RASO on June 27, 2005 summarizing results of the FSS for the NFA (Appendix D). Written approval to backfill the remediated NFA excavation was received from RASO on July 5, 2005. An NRC representative also reviewed results of the FSS on July 6 and 7, 2005 and indicated verbally that no additional confirmatory samples needed to be collected by the NRC. CABRERA backfilled the NFA excavation to the adjacent grade using both fill material previously stockpiled on site and DOT Grade 9 gravel imported from an off-site borrow source the week ending July 29, 2005. Backfill materials were machine compacted in lifts to facilitate future use of the NFA for parking. Repaving that portion of the NFA where asphalt was removed to facilitate excavation was deferred as agreed by AFSC and RASO until, pending resolution of petroleum contamination matter immediately adjacent to the Site.

#### 3.2.3 Center Tank Area

#### 3.2.3.1 Remediation Activities

A combined total of 1,340 CY of Th-232-contaminated soil was removed from the CTA and RA. Soil was removed from the CTA to an average depth of 1.5 to 2 feet bgs. Thorium-232 exceeding the Site action level was detected in several portions of the CTA (between Tank H and Building 3214) at greater depths than previously estimated and, following AFSC and RASO approval, was excavated to a total depth of up to three feet bgs. Contaminated soil was removed from the CTA to the horizontal coordinates identified in Figure 6 and Figure 7. Contaminated soil removal in the CTA extended to the boundary of the RA to the south. The horizontal extent of soil removal in the CTA to the west, north, and east approached the original limits of planned excavation identified in the project work plans. As discussed in Section 4.4, FSS results indicated the Site action level was met within the limits of excavation to the south and west. At the direction of AFSC and RASO, excavation was terminated shortly before reaching the originally-planned limits of excavation when remediation quantities reached SOW limits. Gamma spectroscopy analysis results indicated the Site action level was exceeded beyond the originally-planned limits of CTA excavation at some locations to the north and east. The Site action level was also exceeded in a remediation support sample collected from the excavation sidewall beneath the northern edge of a concrete pad extending north from Building 3214.

#### *3.2.3.2 Backfilling and Site Restoration*

CABRERA submitted a data package (Appendix D) to AFSC and RASO on August 2, 2005, summarizing results of the FSS for the CTA. Written approval to backfill the CTA excavation was received from RASO on August 3, 2005. An NRC representative performed a confirmatory GWS on August 3, 2005 and expressed satisfaction that excavated portions of the CTA Class 1 SU had been adequately remediated. The NRC GWS indicated that radiological contamination may be present along or beneath the Tank H foundation, consistent with elevated GWS and gamma spectroscopy analysis results for remediation support samples collected from that area by CABRERA. Additionally, the NRC representative reviewed on-site radiological laboratory results and indicated verbally that collection and analysis of confirmatory samples would not be needed.

CABRERA backfilled the majority of remediated portions of the CTA Class 1 SU to adjacent grades using DOT Grade 9 gravel and cage screenings obtained from an off-site borrow source. Material was graded and machine compacted in lifts. As agreed by AFSC, backfilling was performed up to the quantity limit specified in the SOW. An open excavation area remained near the northwest corner of the CTA upon completion of backfilling operations. As directed by AFSC, temporary snow fence was placed around the open excavation area. CABRERA completed backfilling and compaction of the CTA Class 1 SU on August 10, 2005.

#### 3.2.4 Recreation Area

#### *3.2.4.1 Remediation Activities*

As already mentioned, a combined total of 1,340 CY Th-232 contaminated soil was removed from the CTA and RA. Contaminated soil was excavated from the RA to an average depth of 1.5 to 2 feet bgs. Contaminated soil was removed from the RA to the horizontal coordinates identified in the Phase IV work plans and in Figures 7 and 8. Thorium-232 exceeding the Site action level was detected in several portions of the RA at greater depths than previously estimated and, following AFSC and RASO approval, was excavated to a total depth of up to four feet bgs. Soil exceeding the Site action level was excavated from areas immediately adjacent and parallel to the western edge of Building 3214 where two Phase III remediation support samples (designated R-RA-064-B-02 and R-RA-067-B-02) exceeded the Site action level. Contaminated soil exceeding the Site action level was also excavated to greater than previously anticipated depths in the vicinity of three additional remediation support samples in the RA, including:

- Sample R-RA-079-B-01, located 25 ft east of Tank L;
- Sample R-RA-070-B-01, located 20 ft west of Building 3214, between the southern third of that building and the former railroad tracks; and
- Sample R-RA-069-B-01, located southeast of Building 3214 near the edge of the Class 1 SU boundary.

As discussed in Section 4.5, the FSS indicated the Site action level was achieved within the RA Class 1 SU. Thorium-232 was detected above the Site action level in remediation support samples collected from immediately beyond the eastern boundary of the RA Class 1 SU.

#### *3.2.4.2 Backfilling and Site Restoration*

CABRERA submitted a data package to AFSC and RASO on July 27, 2005 summarizing results of the FSS for the RA (Appendix D). Written approval to backfill the RA excavation was received from RASO on July 28, 2005. An NRC representative performed a confirmatory GWS and sampling on July 29, 2005 and verbally indicated their satisfaction with remediation within the footprint of the RA Class 1 SU. CABRERA subsequently backfilled the RA excavation with DOT Grade 9 gravel. Backfill materials were graded and machine compacted in lifts to facilitate future use of the RA for parking. CABRERA completed backfilling and compaction of the RA Class 1 SU on August 5, 2005.

#### **3.3** Temporary On-site Soil Stockpiles

#### 3.3.1 Phase III Stockpile

Phase III remediation activities generated 1,300 *ex-situ* CY or 1,755 tons of contaminated soil and debris (assuming an average density of 1.35 tons/CY) being stockpiled in the northwest corner of the Site. This material was removed during the Phase IV remediation effort, along with other Phase IV project-generated wastes, for transport and off-site disposal during the summer of 2005. Additional details on waste packaging, transport, and disposal are provided in Section 3.4.

#### 3.3.2 Phase IV Stockpile

At the direction of AFSC and RASO, CABRERA placed soil and debris (with concentrations above the current Site action level) in excess of the quantity budgeted for off-site transport and disposal in a stockpile at the northwest corner of the CTA Class 1 SU (see Figure 9). Approximately 875 CY of waste are currently present in that stockpile, which was covered with anchored tarps and secured with snow fencing prior to CABRERA's demobilization from the Site in 2005.

#### **3.4** Waste Transport and Disposal

Soil removed from the NFA, CTA, and RA, as well as the stockpile from previous remediation efforts at the Site, was loaded into intermodal (IP1) containers using a front end loader and the excavator. A total of 2,124 tons of "unimportant quantities of source material" were transported in 104 intermodal containers by truck and rail to USEI for disposal. Only 104 out of the originally-proposed 105 intermodals were used during the Phase IV remediation. The final empty intermodal was unsuitable for shipment because it arrived at the Site near the end of the project with a damaged cover without sufficient time to obtain a replacement prior to demobilization. Using an estimated density of 1.35 tons per cubic yard, an estimated volume of 1,575 CY of contaminated soil and debris was transported and disposed at USEI during the 2005 mobilization.

Contaminated soil from the NFA, RA, and CTA was characterized during prior site remediation activities and waste profile sheet accepted by USEI. Waste profiles previously accepted by USEI were re-activated for this phase of the project, with additional laboratory data generated to document that railroad ties are not classified RCRA hazardous waste by listing or characteristic. Results of laboratory analysis of samples of railroad ties analyzed by Paragon for RCRA wood preservative–related parameters are presented in Appendix C. The intermodals were transported to USEI in five separate rail shipments. Waste transport documentation (bills of lading) and certificates of disposal are presented in Appendices E and F, respectively.

#### **3.5** Final Status Survey Activities

A FSS was performed subsequent to completion of remediation in the NFA, RA, and CTA in accordance with the project Work Plans.

#### 3.5.1 Gamma Walkover Survey

A GWS was performed for 100% of the accessible areas of SUs in accordance with the project Work Plans. The purpose of the GWS was to identify areas of elevated surface radioactivity. Gamma Walkover Surveys were performed in accordance with MARSSIM (DoD *et. al.* 2000) compliant protocol by walking straight parallel lines over an area while moving the detector in a serpentine motion, two to four inches above the ground surface. Survey passes were approximately one meter apart. As described in the project Work Plans, this survey provided position-correlated instantaneous gross gamma count rates with a recording rate of one record per second. This was accomplished using a GPS with sub-meter accuracy coupled to a two-inch by two-inch sodium iodide (NaI) detector and ratemeter/scaler. A calculation documented in the project Work Plans indicates that the approximate detection sensitivity of the GWS is 1.8 pCi/g for surficially-deposited Th-232 in secular equilibrium with its radioactive daughter products.

Observed averages and standard deviations were used to calculate Z-score values for each gross gamma count rate result in each SU. Color-coded Z-score contour plots were then generated in ArcView geographic information system (GIS) using an inverse-distance weighted average with a weighting factor of inverse distance to the power of one. The Z-score plots represent the number of standard deviations above or below the average for each recorded count rate. This data was used to identify areas of elevated surface radioactivity. Biased surface soil sample locations were established at the location exhibiting the highest Z-score value and also at additional locations exhibiting Z-score values greater than three. Results for each SU, including instantaneous gross gamma count rate, corresponding coordinates, and calculated Z-score values are included as Appendix G. The results of the CTA, RA, and NFA FSS GWS are presented in Figures 6, 8, and 10, respectively.

#### 3.5.2 Systematic Surface Soil Sampling for Wilcoxon Rank Sum Test

Surface soil samples (zero to six inches) were collected from individual SUs, in accordance with the Work Plans, to provide inputs to the Wilcoxon Rank Sum (WRS) test. The minimum number of systematic soil sample locations required for the WRS test, in individual SUs, was established in accordance with MARSSIM (DoD *et. al.* 2000) compliant guidance.

Surface soil samples were collected in the SUs using a systematic triangular grid pattern with a random start point, as described in the project Work Plans. Grid spacing was calculated for individual SUs based on the area of the SU. Random start point coordinates were established using a computer-generated random coordinate set. The ArcMap Spatial Analyst computer program was then used to determine grid node locations where samples would be collected based on the random start point. Grid node coordinates were exported from ArcMap into the GPS, which was used to identify sample locations in the field. The number of such locations and the spatial coverage of the SU were reviewed to ensure an adequate number of sample locations, and that the random start point grid did not miss significant areas of a SU. The CTA, RA, and NFA FSS systematic sample locations are shown in Figures 6, 8, and 10, respectively; FSS results are presented in Appendix H.

Surface soil samples were collected at each systematic sample location, in accordance with CABRERA procedures and the project Work Plans, using stainless steel hand augers, pick axes, or other similar equipment. Collected soil was shaken through a sieve to remove large objects, transferred into a stainless steel bowl, and then thoroughly mixed using a stainless steel spoon. The mixed soil was then transferred into a large Ziplock<sup>®</sup> bag and transferred to the on-site laboratory. The on-site CABRERA Laboratory analyzed samples in one-liter plastic marinelli containers using gamma spectroscopy, as described in Section 3.5.5. Sample chain-of-custody was maintained using chain–of-custody forms to transfer samples to the on-site laboratory for analysis and samples submitted to Paragon for Quality Assurance (QA) analyses.

#### 3.5.3 Biased Soil Sampling

Surface soil samples (zero to six inches bgs) were collected at biased locations to identify potential areas of elevated radioactivity. Biased surface soil samples were collected at the locations exhibiting the highest Z-score values and also at additional locations exhibiting Z-score values greater than three, in accordance with the project Work Plans. Biased samples were collected, mixed, containerized, and submitted to the on-site laboratory using the same procedure used for systematic samples. CTA, RA, and NFA FSS biased sample locations are shown in Figures 6, 8, and 10, respectively.

#### 3.5.4 Soil Sampling in the Reference Area

Soil sampling within the Reference Area was performed during previous FSS efforts (CABRERA 2004c). Soil samples were collected to facilitate comparison of Th-232 activity concentrations with natural background concentrations using the WRS test. These samples were collected and processed using techniques identical to the systematic samples collected in the NFA, RA, and CTA SUs. The sample locations, however, were selected randomly, based on MARSSIM (DoD *et. al.* 2000) compliant guidance. Reference Area soil sampling was performed to depths of one foot bgs (CABRERA 2004c).

#### 3.5.5 On-site CABRERA Analytical Laboratory

On-site gamma spectroscopy analyses were performed on soil samples using a high-purity germanium (HPGe) coaxial detector. The detector was calibrated using a multi-line gamma marinelli standard traceable to the National Institute of Standards Technology (NIST). The NIST source certification is included in Appendix I. Soil samples were prepared for analysis following collection, in accordance with procedures identified in the project Work Plans, by heating in an industrial microwave oven for moisture removal [exhaust vented through a High-Efficiency Particulate Air (HEPA) filtration system] and screening through a Number 4 sieve to provide a homogeneous distribution of material throughout each sample for accurate analysis.

A trained operator controlled the gamma spectroscopy system in accordance with CABRERA's standard operating procedures approved for use on site. The operator performed spectral analysis during each measurement, which encompassed the evaluation of spectra for problems such as peak shift, high dead-time, and other potential inconsistencies in spectral structure. A qualified Radiological Engineer reviewed the integrity of the sample analysis results for each sample prior to submittal of final results to AFSC and RASO for approval. This review encompassed the analysis of sample results for spectral energy shift, agreement between progeny activities assumed to be in secular equilibrium, the presence of potentially unidentified radionuclides, and other potential inconsistencies. Sample count times were long enough to accomplish sufficient minimum detectable concentrations (MDCs) for each radionuclide to meet applicable Site action levels.

CABRERA utilized a radionuclide library consisting of radionuclides present in natural background and cesium-137 (Cs-137), from global nuclear weapons testing fallout, to analyze the gamma spectral data. Radionuclide gamma/x-ray energies and yields were extracted from the National Nuclear Data Center (NNDC) nuclear data database (NuDat, version dated 22 August 2002). CABRERA gamma spectroscopy data reported for actinium-228 (Ac-228) were used to represent Th-232 activity concentrations under the assumption of secular equilibrium. Thus, references to Th-232 activity concentrations herein are based on the gamma spectroscopy results of Ac-228. The Ac-228 gamma lines used to infer Th-232 activity concentration are 911.2 kiloelectron volts (keV) at 25.8% yield, 969.0 keV at 15.8% yield, 338.3 keV at 11.3% yield, and several additional lower yielding gamma lines.

Radium-226 activity concentration results were reported by directly measuring its 186.2 keV gamma line. Results reported herein for Ra-226 using this direct gamma line may be over-reported due to contribution from the 185.7 keV gamma line of U-235. This potential over-reporting reaches a theoretical maximum factor of 1.7 at background levels, assuming secular equilibrium in the uranium series. The presence of Ra-226 contamination reduces the level of over-reporting. Therefore, Ra-226 results can only be used qualitatively or as semi-quantitative maximums. Radium-226 progeny [lead-214 (Pb-214) and bismuth-214 (Bi-214)] reported herein cannot be used to accurately infer the activity concentration of Ra-226 due to potential disequilibrium caused by the escape of noble gas parent radon-222 (Rn-222) during sample collection and processing activities.

Discussion of QA and QC results are presented in Section 5.0. On-site laboratory analysis results are presented in Appendix J; raw results are included in Appendix K.

#### **3.6** Preliminary Characterization of Storm Drain Headwall Soil Sample

An NRC representative discovered a previously unknown area of elevated radioactivity during an informal walkover in the vicinity of the former Monazite Sands Storage Area on July 6 and 7, 2005. Specifically, 40,000 to 60,000 counts per minute (cpm) using a two-inch by two-inch NaI detector were detected in surface soil immediately behind a concrete headwall for a stormwater outfall located approximately 300 ft northeast of the former Monazite Sands Storage Area, across Mississippi Street, south of its intersection with West Colorado Avenue. At the request of AFSC and RASO, CABRERA performed field gamma spectroscopy analysis of a surface soil sample collected from behind the aforementioned stormwater outfall. Thorium-232 was detected at a concentration of 21.1 pCi/g in that sample, exceeding the Site action level of 1.7 pCi/g Th-232.

#### 3.7 Demobilization

On-site equipment and personnel demobilized were from the Site the week ending August 12, 2005. As directed by AFSC, temporary utilities were disconnected and the site trailers were demobilized from the Site on September 29 and 30, 2005. Radiological surveys were performed and the equipment and trailers were free released prior to departure from the Site. Steel from the rail spurs was radiologically surveyed, free released, and donated to the on-Base Navy's DRMO. Radiological survey worksheets and survey results are provided in Appendix L.

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# 4.0 FINAL STATUS SURVEY RESULTS

Survey units for the NFA, RA, and CTA were previously established and are referred to using the naming convention specified in the project Work Plans. The NFA, RA, and CTA FSS final results for each survey unit are provided in Appendix H; Tables 4-1, 4-2, and 4-3 provide a summary of the FSS statistics.

#### 4.1 Derived Concentration Guideline Level

The Navy established a project DCGL of 1.0 pCi/g above site background. The DCGL was established in accordance with Title 10, Part 20 of the *Code of Federal Regulations* (10 CFR 20), Subpart E (NRC 2005b), which is less than less than NRC's generic screening criterion (NRC 1999) based on residential site reuse. Thus, the project DCGL<sub>W</sub> is considered conservative; especially recognizing the current and planned future land use for the Site is for industrial purposes. The project Work Plans referenced in Section 1.3 present the DCGL<sub>W</sub> derivation.

A conservative Site background (0.7 pCi/g Th-232) was established by performing a GWS and subsequent gamma spectroscopy analysis of soil samples collected from a non-impacted Reference Area (see Figure 2) in accordance with MARSSIM (DoD *et. al.* 2000) compliant guidance. The Site action level, 1.7 pCi/g, was based on the sum of the minimum Reference Area result of 0.7 pCi/g and the Site DCGL<sub>W</sub> of 1.0 pCi/g above background. This approach is conservative because it disregards the provisions of MARSSIM (DoD *et. al.* 2000) compliant guidance that allow some areas that exceed the DCGL<sub>W</sub> plus background, to be considered acceptable for unrestricted use through the use of a elevated measurement comparison (DCGL<sub>EMC</sub>). Analytical results for samples collected from the Reference Area used to establish the Site action level were generated during previous project studies (CABRERA 2004c).

#### 4.2 Reference Area Survey Results

CABRERA used the Reference Area results from previous field efforts (CABRERA 2004a) to establish background concentrations for this remediation effort. The Reference Area survey evaluation encompassed the performance of a GWS and the collection and gamma spectroscopy analysis of 34 systematic samples. Reference Area results showed areas of slightly elevated potassium-40 (K-40), which are likely due to non-homogeneous deposits of natural potassium, potentially from the use of fertilizer. Based on the results of the gamma spectroscopy analysis, a conservative background concentration of 0.7 pCi/g for Th-232 was established.

#### 4.3 North Fence Area FSS Results

As previously indicated, the NFA is north of the warehouse (Building 8012) and is 2,485 square meters  $(m^2)$  in size, which includes the additional area beneath the DRMO parking lot (see Figure 2). The majority of the surface of the NFA is bare soil, although some areas are covered with bituminous concrete and the southwest portion is covered by grass. The NFA was divided into a Class 1 SU surrounded by a Class 2 SU, consistent with MARSSIM (DoD *et. al.* 2000) compliant guidance on the classification and size of each SU. The Class 1 SU is referred to herein as NFA-SU-1. The Class 2 SU is referred to as NFA-SU-2.

#### 4.3.1 Previous Survey Unit 1 FSS Results

The previous SU 1 (NFA-SU-1; Class 1) NFA FSS evaluation, conducted during Phase III, consisted of performing a GWS and collecting and performing on-site gamma spectroscopy analysis of 14 systematic and one biased sample. Collection and laboratory analysis of only one biased sample was necessary in SU 1 since no contoured Z-score value exceeded 3.0 (see Figure 10). Thorium-232 concentrations for the NFA-SU-1 FSS samples ranged from 0.22 to 1.5 pCi/g, averaging 0.87 pCi/g with a standard deviation of 0.31. This SU passed WRS test and MARSSIM (DoD *et. al.* 2000) compliant release criteria, and was therefore deemed suitable for release for unrestricted use, without regard to former operations with licensed radioactive material. Results for NFA-SU-1 are presented in Appendices C and G, and the statistical evaluation of the results is presented in Table 4-1.

#### 4.3.2 Previous Survey Unit 2 FSS Results

The previous SU 2 (NFA-SU-2; Class 2) NFA FSS evaluation conducted during Phase III, consisted of performing a GWS and collecting and performing on-site gamma spectroscopy analysis of 22 systematic and one biased sample (see Figure 10). Collection and laboratory analysis of one biased sample was necessary in SU 2 since no contoured Z-score value exceeded 3.0. Thorium-232 concentrations for the SU 2 FSS samples ranged from 0.0 to 1.3 pCi/g, averaging 0.57 pCi/g with a standard deviation of 0.34. All FSS sample results (systematic and biased) for NFA-SU-2 were below the Site action level for Th-232 of 1.7 pCi/g. This SU passed WRS test and MARSSIM (DoD *et al.* 2000) compliant release criteria and was therefore deemed suitable for release for unrestricted use, without regard to former operations with licensed radioactive material. Results for NFA-SU-2 are presented in Appendices C and G; the statistical evaluation of the results is presented in Table 4-1.

#### 4.3.3 Phase IV NFA FSS Activities

The NRC collected confirmatory samples in the NFA Class 1 SU (NFA-SU-1) during late 2004. According to NRC, their laboratory analysis results for all but one of those samples were below the current Site action level of 1.7 pCi/g Th-232. Laboratory results for one NRC confirmatory soil sample, designated NRC-2, indicated the presence of Th-232 at a concentration of 21.12 pCi/g, exceeding the current Site action level. This analytical result prompted the Navy to perform additional remediation and a confirmatory FSS in the NFA (see Section 3.2.2.1).

Survey Unit Statistic	Final Status Survey Statistics	
	NFA-SU-1	NFA-SU-2
Reference Area Sample Size, (m)	34	34
SU Sample Size, n	14 <sup>b</sup>	22
Calculated Wcrit (retrospective power test)	905.5	1067
WRS Sum of Reference Ranks	1071	1343
Prospective Assumed Sigma, pCi/g <sup>232</sup> Th	0.30	0.30
SU Sample Average, pCi/g <sup>232</sup> Th	0.87	0.56
SU Sample Maximum, pCi/g <sup>232</sup> Th	1.50	1.34
SU Sample Minimum, pCi/g <sup>232</sup> Th	0.22	0.00
SU Sample Retrospective Sigma, pCi/g <sup>232</sup> Th	0.31	0.34
SU Bias Sample Maximum, pCi/g <sup>232</sup> Th	1.20	0.87
SU Bias Sample Minimum, pCi/g <sup>232</sup> Th	а	A
Reference Area Average, pCi/g <sup>232</sup> Th	0.86	0.86
Ref Area Retrospective Sigma, pCi/g <sup>232</sup> Th	0.10	0.10
WRS Test Results (Pass or Fail)	Pass	Pass

#### Table 4-1: North Fence Area Survey Unit Statistics

<sup>a</sup> Only one bias sample was necessary since no contoured Z-score > 3.0; lowest is the same as highest.

<sup>b</sup> Sample F-N1-1000-S-01 reported at -0.099 pCi/g removed due to lack of adequate sample volume at the location; survey sample size reduced by one as permitted by MARSSIM to allow for unusable data.

#### 4.4 **Center Tank Area FSS Results**

The CTA is north of the RA and south of Building 8012 and includes Tank H. The entire area is 3,210 m<sup>2</sup> in size. The majority of the surface of the CTA is bare soil, although some areas in the northern portion are covered with bituminous concrete. The CTA excavation area was established as a Class 1 SU, consistent with MARSSIM (DoD et. al. 2000) compliant guidance as to the classification and size of each SU. The Class 1 SU is referred to as CTA-SU-1. A Class 2 SU was not established during the Phase IV effort due to the presence of Th-232 contamination identified along the eastern and northern edges of the CTA (see Section 3.2.3.1).

#### 4.4.1 Survey Unit 1

The Class 1 SU (CTA-SU-1) CTA FSS evaluation consisted of performing a GWS and the collection and gamma spectroscopy analysis of 16 systematic and four biased samples (see Figure 6). Four biased samples were necessary in CTA-SU-1 since several contoured Z-score values were greater than 3.0. The concentration of Th-232 in CTA-SU-1 ranged from 0.35 to 1.43 pCi/g, averaging 0.91 pCi/g with a standard deviation of 0.28. All FSS sample results (systematic and biased) for CTA-SU-1 were below the Site action level of 1.7 pCi/g Th-232. This SU passed WRS test and MARSSIM (DoD et al. 2000) compliant release criteria and is suitable for release for unrestricted use, without regard to former operations with licensed radioactive material. Results for CTA-SU-1 are presented in Appendices C and G; the statistical evaluation of the results for CTA-SU-1 is presented in Table 4-2.

Final Report

Survey Unit Statistic	Final Status Survey Statistics CT-SU-1
Reference Area Sample Size. m	34
SU Sample Size, n	16
Calculated Wcrit (retrospective power test)	946.1
WRS Sum of Reference Ranks	1139
Prospective Assumed Sigma, pCi/g <sup>232</sup> Th	0.30
SU Sample Average, pCi/g <sup>232</sup> Th	0.91
SU Sample Maximum, pCi/g <sup>232</sup> Th	1.43
SU Sample Minimum, pCi/g <sup>232</sup> Th	0.35
SU Sample Retrospective Sigma, pCi/g <sup>232</sup> Th	0.28
SU Bias Sample Maximum, pCi/g <sup>232</sup> Th	1.17
SU Bias Sample Minimum, pCi/g <sup>232</sup> Th	0.69
Reference Area Average, pCi/g <sup>232</sup> Th	0.86
Ref Area Retrospective Sigma, pCi/g <sup>232</sup> Th	0.10
WRS Test Results (Pass or Fail)	Pass

## Table 4-2: Center Tank Area Survey Unit Statistics

#### 4.5 Recreation Area FSS Results

As previously indicated, the RA is south of the CTA, and between Building 3214, Tanks K and L, and the picnic area. The entire RA is  $4,473 \text{ m}^2$  in size. The majority of the surface of the RA is compacted processed gravel, although a small area located in the southwest portion is grass. The RA excavation area was established as a Class 1 SU, consistent with MARSSIM (DoD *et al.* 2000) compliant guidance as to the classification and size of each SU. The Class 1 SU is referred to as RA-SU-1. A Class 2 SU (Survey Unit 2) was not established during the Phase IV effort due to the presence of Th-232 contamination along the eastern edges of the RA (see Section 3.2.4.1).

#### 4.5.1 Survey Unit 1

The Class 1 SU (RA-SU-1) RA FSS evaluation consisted of performing a GWS and the collection and gamma spectroscopy analysis of 15 systematic and three biased samples (see Figure 8). Two biased soil samples were collected in SU 1 since several contoured Z-score values were greater than 3.0. Concentrations of Th-232 in RA-SU-1 ranged from 0.21 to 1.34 pCi/g, averaging 0.98 pCi/g with a standard deviation of 0.26. All FSS sample results (systematic and biased) for RA-SU-1 were below the Site action level of 1.7 pCi/g Th-232. This SU passed WRS test and MARSSIM (DoD *et. al.* 2000) compliant release criteria and is suitable for release for unrestricted use, without regard to former operations with licensed radioactive material. Final Status Survey results for RA-SU-1 are presented in Appendices C and G; the statistical evaluation of the results is presented in Table 4-3.

Survey Unit Statistic	Final Status Survey Statistics RA-SU-1
Reference Area Sample Size, m	34
SU Sample Size, n	15
Calculated Wcrit (retrospective power test)	925.8
WRS Sum of Reference Ranks	1105
Prospective Assumed Sigma, pCi/g <sup>232</sup> Th	0.30
SU Sample Average, pCi/g <sup>232</sup> Th	0.98
SU Sample Maximum, pCi/g <sup>232</sup> Th	1.34
SU Sample Minimum, pCi/g <sup>232</sup> Th	0.21
SU Sample Retrospective Sigma, pCi/g <sup>232</sup> Th	0.26
SU Bias Sample Maximum, pCi/g <sup>232</sup> Th	1.25
SU Bias Sample Minimum, pCi/g <sup>232</sup> Th	0.86
Reference Area Average, pCi/g <sup>232</sup> Th	0.86
Ref Area Retrospective Sigma, pCi/g <sup>232</sup> Th	0.10
WRS Test Results (Pass or Fail)	Pass

### Table 4-3: Recreation Area Survey Unit Statistics

# 5.0 QUALITY ASSURANCE / QUALITY CONTROL

#### 5.1 CABRERA On-Site Laboratory Quality Control Results

#### 5.1.1 Daily Quality Control Checks

CABRERA's on-site laboratory HPGe detector was calibrated with a NIST-traceable multi-line gamma marinelli standard prior to analyzing the project field samples. The marinelli standard used for the system efficiency calibration consists of the identical marinelli container used for sample analyses, with a density approximate to the average density of the project samples.

The same NIST-traceable marinelli standard was also used to perform daily QC activities. Analysis of the standard was performed in the field each day that sample analyses were performed to evaluate HPGe performance against established gamma spectroscopy QC criteria for the project. The QC criteria consisted of detector resolution calculation using measurement of Full Width at Half Maximum (FWHM), peak energy measurements, and decay corrected activity concentration measurements. Each criterion was evaluated daily for americium-241 (Am-241) at 59.5 keV and cobalt-60 (Co-60) at 1332.5 keV. Daily QC results passed comparison criteria for each day that project sample analyses were performed. Results for all daily QC checks are provided in Appendix J.

#### 5.1.2 Laboratory Replicate Sample Analyses

CABRERA performed duplicate analyses for five percent of the field samples analyzed in the on-site radiological laboratory. Duplicate analyses entailed repeating the analysis of a previously-analyzed sample and performing a statistical comparison of both results. The samples were numbered using a unique identifier. Field duplicate analyses were compared to the initial analytical results by determining a Z-score value for each data set by the following equation (Walpole & Myers 1993):

$$Z = \frac{|S - D|}{\sqrt{\sigma_s^2 + \sigma_D^2}}$$

Where:  $S, D \equiv$  value of (S) ample and (D) uplicate measurements; and,  $\sigma \equiv$  one-sigma uncertainty associated with (S) ample and (D) uplicate measurements.

The calculated Z-score results were compared to a performance criteria of less than or equal to 2.57 established in the project Work Plans (CABRERA 2004a and 2004b). The value of 2.57 corresponds to a confidence interval of greater than 99%, i.e., 99% of the Z-values will be less than or equal to 2.57, while less than 1% of the values will be greater if the sample and the duplicate are truly from the same distribution. Calculated Z-values greater than 2.57 were investigated for possible discrepancies in analytical precision or sources of bias under the following assumptions:

• The sample measurement and duplicate or replicate measurement are of the same normally-distributed population; and

• The standard deviations,  $\sigma_S$  and  $\sigma_D$ , represent the true standard deviation of the measured population.

Results of the evaluation or on-site laboratory duplicates are summarized in Table 5-1. As indicated therein, all on-site laboratory duplicate samples passed the requisite Z-score evaluation.

#### 5.1.3 Off-Site Laboratory Cross-Check Duplicate Analyses

Paragon performed crosscheck gamma spectroscopy analyses on 10% of the FSS soil samples collected and analyzed by CABRERA's on-site radiological laboratory. Paragon utilized the same radionuclide library for QA sample analyses as CABRERA to ensure compatibility of data. Both labs dried and sieved (Number 4 sieve) samples prior to analysis; however, Paragon utilized only 500-gram aliquot samples collected from the one-liter marinelli containers provided. CABRERA analyzed the entire 1-liter sample (approximately 1,500 grams) in the on-site laboratory. Results for the NFA FSS, RA FSS, and CTA FSS from both laboratories were compared using the Z-score method as described in Section 5.1.2. Results of the inter-laboratory comparisons are summarized in Table 5-1. Paragon laboratory data packages are included as Appendix C.

As indicated in Table 5-1, none of the five sets of samples evaluated during the off-site crosscheck program had a Z-score greater than the tolerance level of 2.57.

#### 5.2 Field Instrumentation and Quality Control Results

Data collection activities were performed in accordance with written procedures and/or protocols approved for use on site to ensure consistent, repeatable results. CABRERA's Project Engineer ensured that individuals collecting data were appropriately trained to use project instrumentation and other equipment, and that instrumentation met the required detection sensitivities.

#### 5.2.1 Site Reference Coordinate System

A site reference coordinate system was established to ensure sample and measurement locations are spatially identified such that each location is reliably reproducible. The basic unit of the coordinate system is meters. Survey Unit grids, site boundaries, and other survey reference points are described by northing and easting coordinates, in meters, tied to the Illinois East State Plane Coordinate System, North American Datum (NAD) 1983. References in this report to specific locations are of the form "xxx,xxx.x north, yyy,yyy.y east;" where xxx,xxx.x is the northing coordinate in meters and yyy,yyy.y is the easting coordinate in meters.

QA Comparison with Off-site Laboratory					
Sample ID	Result	2σ Uncertainty	Z-Score	Z-Score Pass/Fail	Lab Analysis Flag
F-N1-1038-B-01/6185ANA/CABRERA	1.20	0.210			
F-N1-1038-B-01/Paragon	1.15	0.33	0.25	PASS	M3,G
F-RA-1008-S-02/6185ANA/CABRERA	1.26	0.198			
F-RA-1008-S-02/Paragon	1.14	0.3	0.66	PASS	M3,G
F-RA-1013-S-02/6185ANA/CABRERA	0.500	0.230			
F-RA-1013-S-02/Paragon	0.33	0.26	0.97	PASS	U
F-RA-083-B-01/6185ANA/CABRERA	1.02	0.200			
F-RA-083-B-01/Paragon	1.13	0.36	0.53	PASS	M3,G
F-CT-057-B-01/6185ANA/ CABRERA	6.38	0.400			
F-CT-057-B-01/Paragon	7.7	1	2.44	PASS	M3,G
	On-site	Laboratory Replic	ate Results		
Sample ID	Result	2σ Uncertainty	Z-Score	Z-Score Pass/Fail	Lab Analysis Flag
F-N1-1038-B-01	1.20	0.210			
F-N1-1038-B-01DUP	1.15	0.33	0.25	PASS	N/A
F-RA-1007-01	1.97	0.210			
F-RA-1007-01DUP	1.15	0.29	1.42	PASS	N/A
R-RA-1009-01	2.03	0.320			
R-RA-1009-01DUP	2.49	0.31	2.02	PASS	N/A
R-CT-1003-B-01	2.13	0.240			
R-CT-1003-B-01DUP	2.12	0.23	0.06	PASS	N/A
F-RA-1007-S-01	1.19	0.220			
F-RA-1007-S-01DUP	1.16	0.21	0.19	PASS	N/A
R-CT-021-B-01	7.61	0.430			
R-CT-021-B-01DUP	7.68	0.44	0.22	PASS	N/A
R-CT-022-B-01	11.2	0.520			
R-CT-022-B-01DUP	11.45	0.53	0.77	PASS	N/A
R-CT-042-B-01	7.15	0.410			

## Table 5-1: Summary of On-site and Off-site Laboratory QA Duplicate Sample Comparisons

On-site Laboratory Replicate Results					
Sample ID	Result	2σ Uncertainty	Z-Score	Z-Score Pass/Fail	Lab Analysis Flag
R-CT-042-B-01DUP	6.86	0.40	0.99	PASS	N/A
R-CT-047-B-01	2.65	0.280			
R-CT-047-B-01DUP	2.68	0.29	0.15	PASS	N/A
F-RA-1003-S-01	1.33	0.220			
F-RA-1003-S-01DUP	1.36	0.22	0.19	PASS	N/A
F-RA-1014-S-01	1.24	0.240			
F-RA-1014-S-01DUP	1.16	0.21	0.49	PASS	N/A
F-CT-1017-01	2.01	0.260			
F-CT-1017-01DUP	2.31	0.27	1.57	PASS	N/A
F-CT-1020-01	2.16	0.250			
F-CT-1020-01DUP	2.28	0.25	0.67	PASS	N/A
R-WS-06-S-01	4.91	0.340			
R-WS-06-S-01DUP	5.04	0.35	0.52	PASS	N/A
F-CT-1030-01	2.84	0.280			
F-CT-1030-01DUP	3.04	0.29	0.97	PASS	N/A
R-WS-03-S-01	3.09	0.290			
R-WS-03-S-01DUP	3.00	0.32	0.41	PASS	N/A
R-RA-079-B-01	8.74	0.470			
R-RA-079-B-01DUP	8.80	0.46	0.18	PASS	N/A
F-RA-082-B-01	1.25	0.230			
F-RA-082-B-01DUP	1.11	0.21	0.88	PASS	N/A

#### Notes:

All results in pCi/g B = Biased sample

6185ANA = CABRERA On-site Laboratory HPGe System S/N 6185

S = Systematic sample

N1 = NFA Survey Unit 1

 $2\sigma = 2$ -sigma sample uncertainty

DUP = Duplicate sample R = Remediation Support sample

F = Final Status Survey sample

Lab Analysis Flags:

M3 = The requested MDC was not met but the reported activity is greater than the requested MDC.

G = The sample density differs by more than 15% from the control sample density.

U = The result is less than the sample specific MDC.

#### 5.2.2 Calibration Requirements

Radiological instruments were used to scan equipment, personnel, and clothing for radiological contamination and for performing the GWS. This equipment included Geiger-Mueller detectors, alpha scintillation probes, NaI probes, and other instrumentation connected to appropriate rate/scaler meters.

Calibration/maintenance records are included in Appendix I and include:

- Name of the equipment
- Equipment identification (model and serial number)
- Manufacturer
- Date of calibration
- Calibration due date

Instrumentation was maintained and calibrated to manufacturers' specifications to ensure that required traceability, sensitivity, accuracy, and precision of the equipment/instruments were maintained. Instruments were calibrated at a facility possessing appropriate NRC and/or Agreement State licenses for performing calibrations using NIST-traceable sources.

#### 5.2.3 Sodium Iodide QC Source and Background Checks

Instruments were QC-checked prior to and after daily use by comparing the instruments' response to a designated gamma radiation source and to ambient background. A site reference location undisturbed by field operations was selected for performance of these checks prior to commencing field operations. Quality control source checks consisted of a one-minute integrated count with the designated source positioned in a reproducible geometry, performed at the reference location and logged to GPS instrumentation. Background checks were performed in an identical fashion with the source removed. This procedure was repeated five times to establish average instrument response at the start of the field activities.

Instruments used to obtain radiological data were inspected during QC checks for physical damage, current calibration, and erroneous readings in accordance with applicable procedures and/or protocols approved for use on site.

Instrument response to the designated QC check source was evaluated against the average established at the start of the field activities. A performance criterion of  $\pm$  20% of this average were used as an investigation action level for field instruments; and  $\pm$ 2 sigma as an investigation level and  $\pm$ 3 sigma as an action level were used for smear counting instruments. All QC checks were within the established performance criteria as shown on the control charts included as Appendix I.

#### 5.3 GPS Daily Field Checks

Section 5.2.3 describes performance of sodium iodide source and ambient background response checks. These checks were performed at the same location and were logged in the GPS unit. The average easting and northing GPS position data were also established at the start of the field effort, when average sodium iodide source and ambient background response were established. GPS position data were compared to the established averages during subsequent routine checks. All measurements were within the same acceptance criteria identified in Section 5.2.3, as shown on the control charts included in Appendix I.

## 6.0 CONCLUSIONS

Remediation and a FSS were performed in the NFA, CTA, and RA. Remediation and FSS efforts completed in both Class 1 and Class 2 SUs support unconditional release of the NFA. Remediation and FSS results support unconditional release of the RA Class 1 SU. Remediation and FSS results support unconditional release of remediated portions of the CTA Class 1 SU. At the request of AFSC and RASO, Th-232-contaminated soil excavated from these remediation activities that exceeded Phase IV SOW quantities was stockpiled at the northwest corner of the CTA.

Thorium-232 was detected in surface soil at concentrations above the current Site action level east of RA Class 1 SU as well as east and north of the Class 1 SU for the CTA (see Figure 11). Those data suggest that contamination exceeding the current Site action level may extend beneath Building 3214. The NRC also detected Th-232 above the Site action level approximately 300 LF northeast of the Site, across Mississippi Street, in surface soil behind a concrete headwall for a stormwater outfall. Additional contaminated soil exceeding the current Site action level was not remediated at the request of AFSC and RASO because it exceeded the Phase IV SOW limits, in both geography and quantity. A FSS of Class 2 SUs surrounding the CTA and RA could not be performed due to the action level exceedances and presence of the contaminated soil stockpile.

#### 7.0 **RECOMMENDATIONS**

CABRERA recommends AFSC and RASO consider the following activities to facilitate Site closure, allowing the property to be put back to productive use:

- Reconsider future land use in light of the discovery of additional subsurface soil contamination, and possible revision of the project cleanup goal to reflect industrial land use scenario for portions of the Site;
- Perform a comprehensive review of historical records, and subsequent development of a Triad-based investigation strategy for completing the remaining final phase of site characterization, including use of a mobile, on-site radiological laboratory to facilitate timely decision-making;
- Evaluate alternatives and develop a recommended approach to remediating the remaining *in-situ* Th-232 contamination, with consideration being given to soil mixing
- Obtain NRC and stakeholder concurrence on a (potential revised) project DCGL, and a work plan for characterization, remediation, and FSS of remaining contamination; and
- Perform the final site characterization, remediation, and FSS, and documenting results in a final Remedial Action Completion Report.

Characterization, remediation if necessary, and FSS efforts should address:

- Soil containing Ra-226 contamination within the former soil pile area,
- Soil containing petroleum, oils, and lubricants (POL) within the NFA;
- Subsurface soil north of RA-SU-1;
- Eastern edge of the RA and CTA, including areas beneath Building 3214, the vicinity of former rail lines east of RA-SU1 and CTA-RU-1, and building foundations and subsurface utility trenches;
- Area of the concrete headwall for a storm drain, located approximately 300 LF northeast of the Site, including trench backfill material for the stormwater line and fill material for the area east of the Site, across Mississippi Street; and
- Northwest corner of the CTA following removal of the current temporary soil stockpile.

Consideration should be given to performing a FSS, segregating material, and free releasing as much of the existing soil stockpile if an alternate (higher) DCGL is developed.

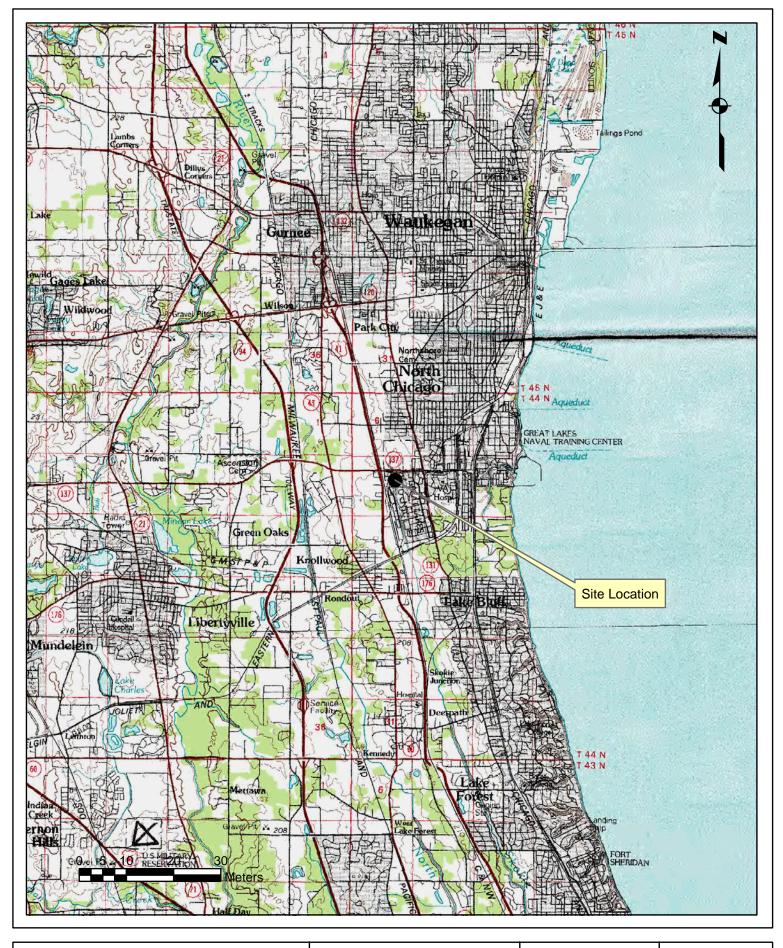
A Class 2 FSS should be performed for the CTA, RA, and other areas following completion of characterization and remediation.

#### 8.0 **REFERENCES**

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# **FIGURES**



# CABRERA SERVICES

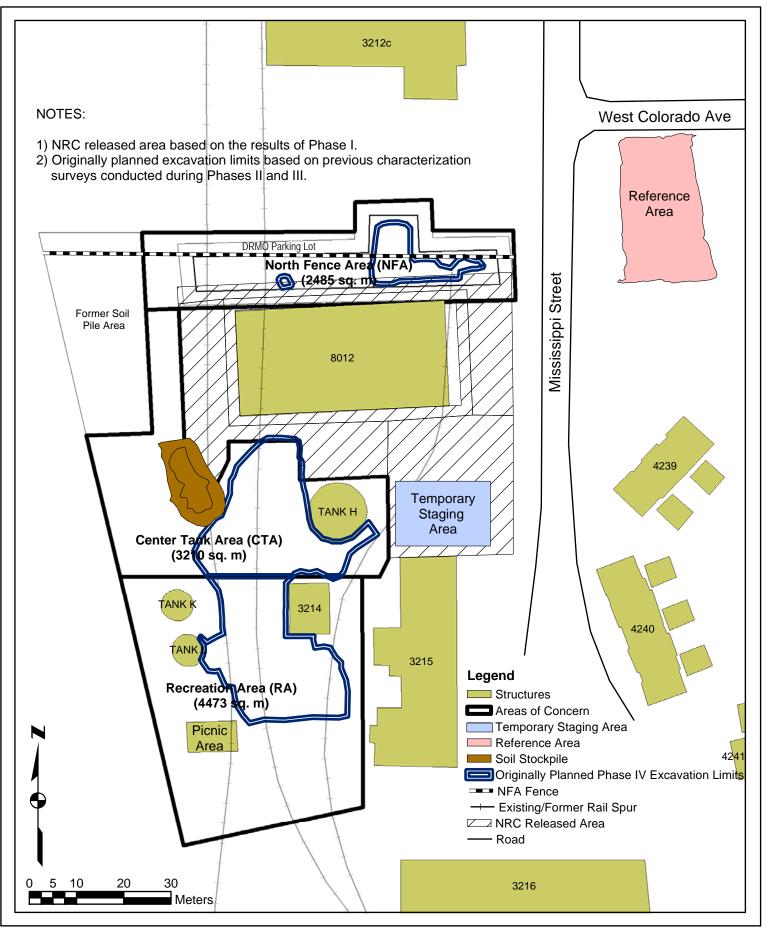
## Site Location Map

Date: January 2006 Project #: 05-3060.01 File Name: 05-3060.01\_Fg1\_Site

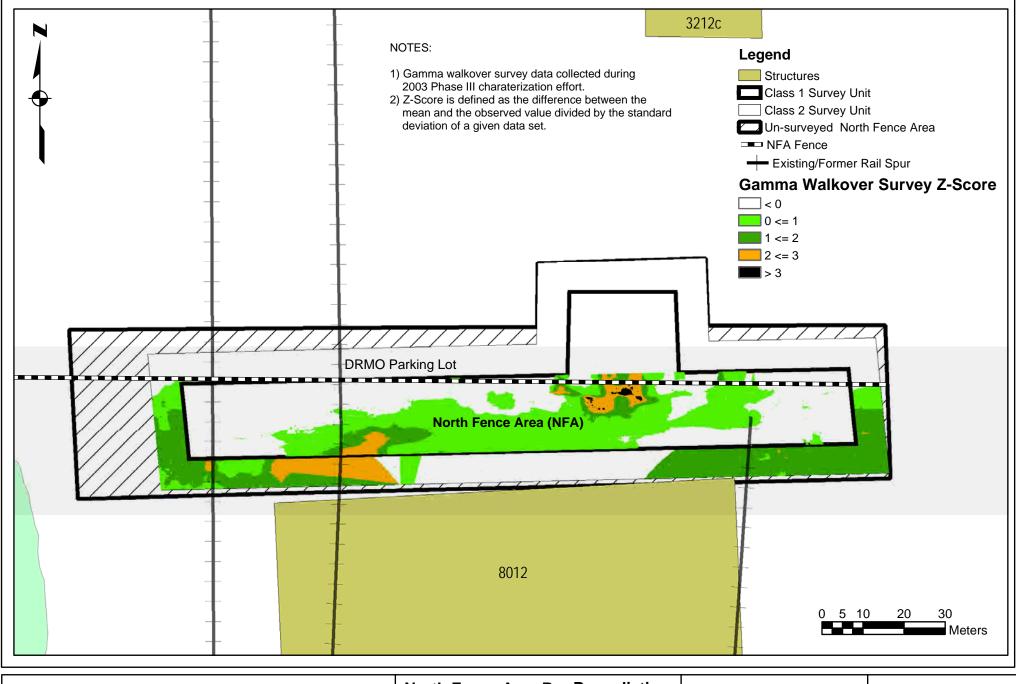
## Figure 1

**Naval Station Great Lakes** 

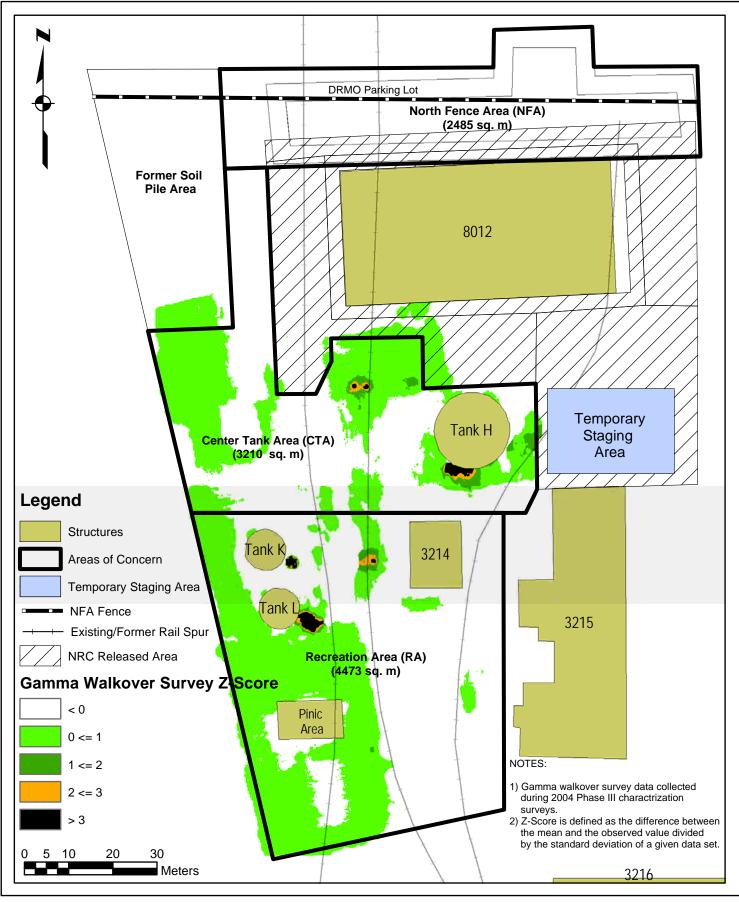
Prepared By: BP



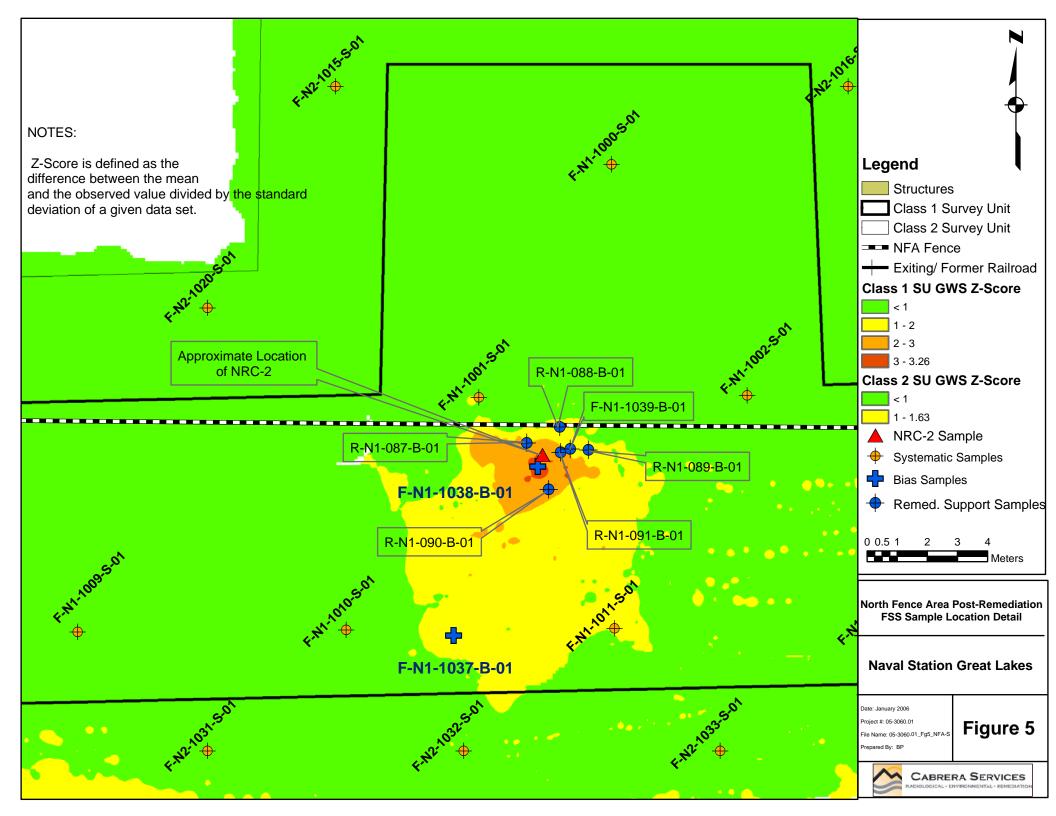
Site Plan	Date: January 2006 Project #: 05-3060.01	
Naval Station Great Lakes	File Name: 05-3060.01_Fg2_LocPlan Prepared By: BP	Figure 2

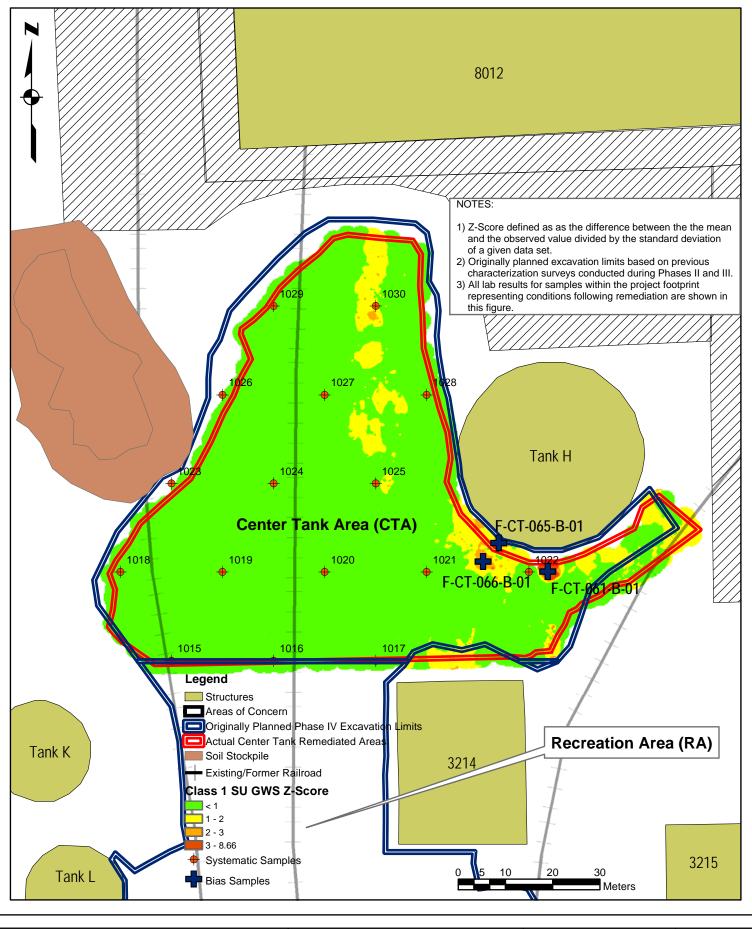


	North Fence Area Pre-Remediation Gamma Walkover Survey Results	Date: January 2006 Project #: 05-3060.01	Figure 3	
RADIOLOGICAL · ENVIRONMENTAL · REMEDIATION	Naval Station Great Lakes	File Name: 05-3060.01_Fg3_NFA-GWS Prepared By: BP		
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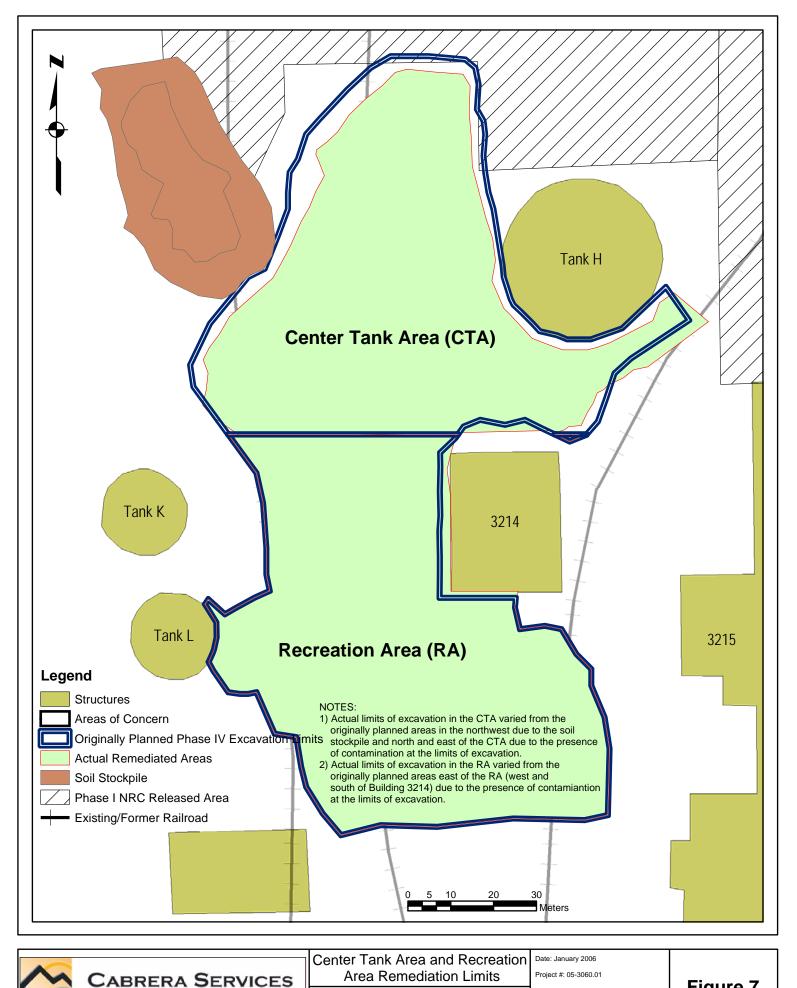


	Center Tank Area and Recreation Area Pre - Remediation Gamma Walkover Survey Results	Project #: 05-3060.01	Figure 4
RADIOLOGICAL · ENVIRONMENTAL · REMEDIATION	Naval Station Great Lakes	File Name: 05-3060.01_Fg4-GWS Prepared By: BP	1.90.0





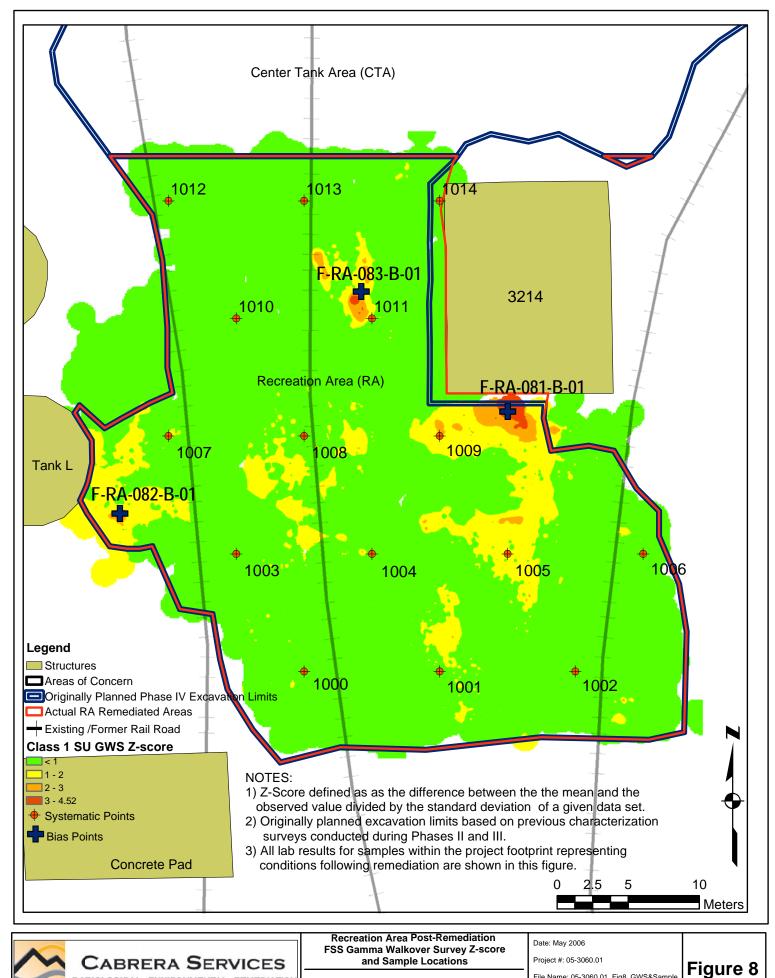
~	CABRERA SERVICES	Center Tank Area Post-Remediation FSS Gamma Walkover Survey Z-Score and Sample Locations	Date: May 2006 Project #: 05-3060.01 File Name: 05-3060.01_Fig6_GWS&Sample	Eiguro 6
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File Name: 05-3060.01\_Fig7\_Remediation Limits Prepared By: BP

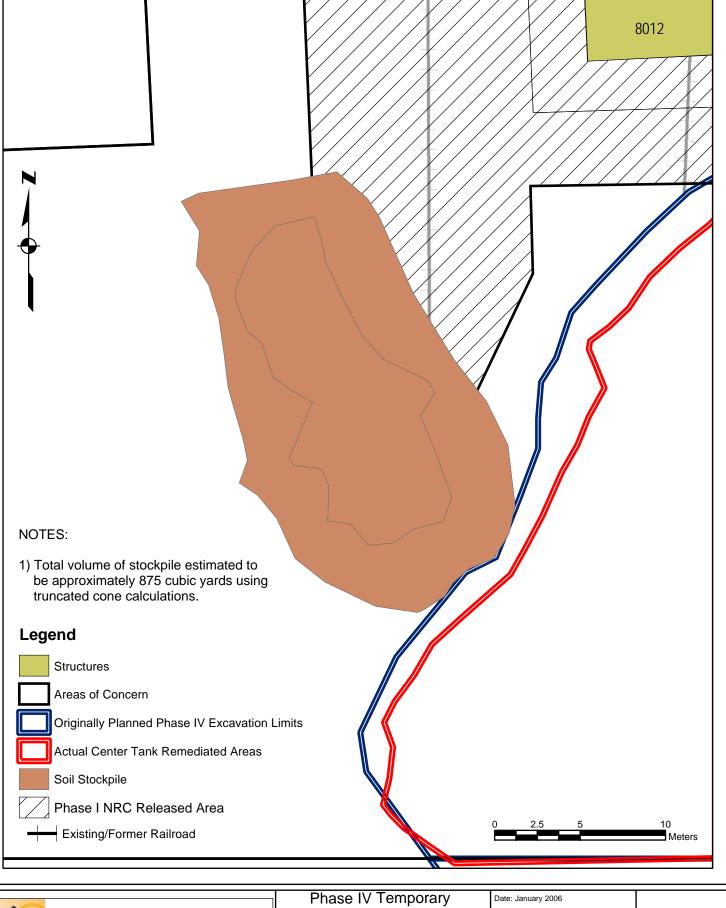
Figure 7



Naval Station Great Lakes

RADIOLOGICAL · ENVIRONMENTAL · REMEDIATION

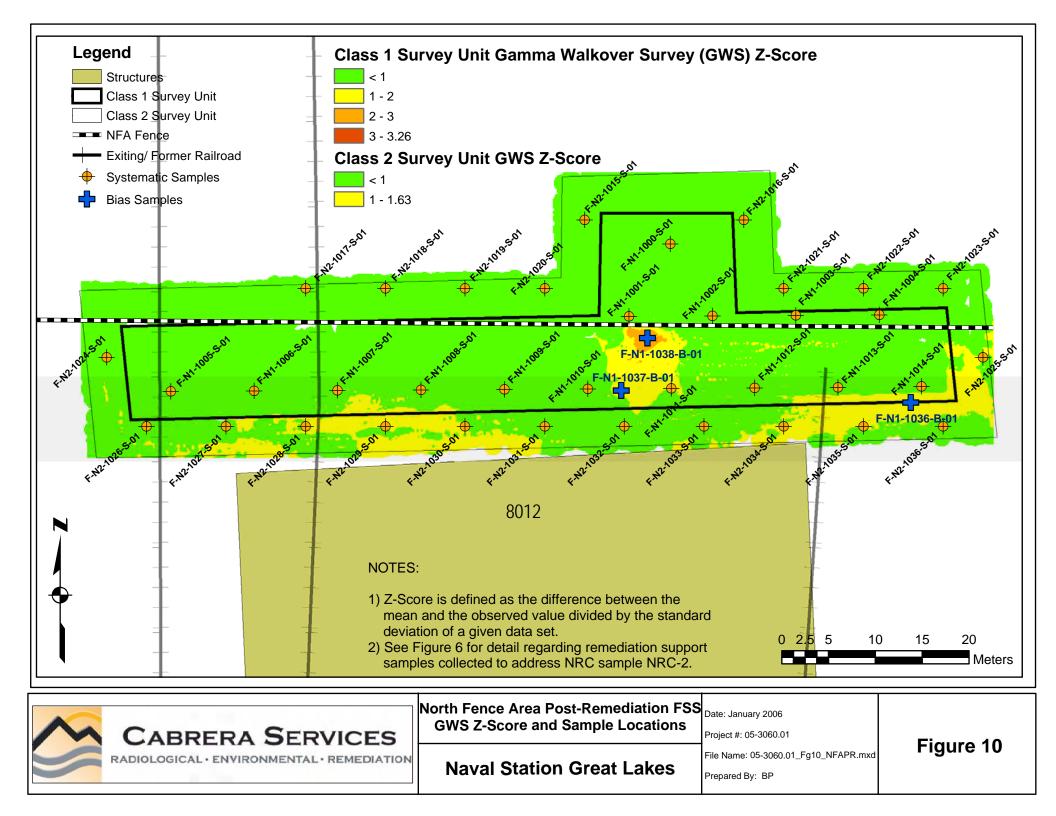
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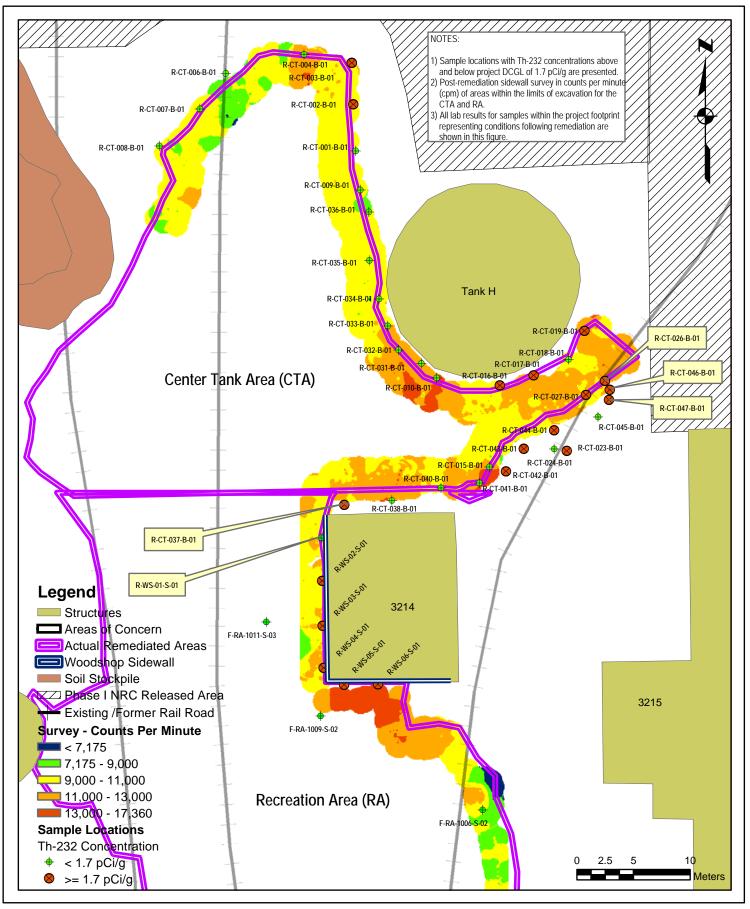


CABRERA SERVICES RADIOLOGICAL · ENVIRONMENTAL · REMEDIATION Soil Stockpile

Project #: 05-3060.01 File Name: 05-3060.01\_Fig9\_Soil\_pile **Naval Station Great Lakes** Prepared By: BP

Figure 9





	Center Tank Area and Recreation Area Elevated Th-232 Areas	Date: May 2006 Project #: 05-3060.01	Figure 11
RADIOLOGICAL • ENVIRONMENTAL • REMEDIATION	Naval Station Great Lakes	File Name: 05-3060.01_Fg11-GWS Prepared By: BP	

# APPENDICES

(Appendices A-L submitted in electronic format on compact disk)

Appendix A:

## **NRC** Notifications

## (Submitted in electronic format on compact disk)

#### NRC FORM 374

#### U.S. NUCLEAR REGULATORY COMMISSION

PAGE 1 OF 5 PAGES Amendment No. 01

#### MATERIALS LICENSE

Pursuant to the Atomic Energy Act of 1954, as amended, the Energy Reorganization Act of 1974 (Public Law 93-438), and Title 10, Code of Federal Regulations, Chapter I, Parts 30, 31, 32, 33, 34, 35, 36, 39, 40, and 70, and in reliance on statements and representations heretofore made by the licensee, a license is hereby issued authorizing the licensee to receive, acquire, possess, and transfer byproduct, source, and special nuclear material designated below; to use such material for the purpose(s) and at the place(s) designated below; to deliver or transfer such material to persons authorized to receive it in accordance with the regulations of the applicable Part(s). This license shall be deemed to contain the conditions specified in Section 183 of the Atomic Energy Act of 1954, as amended, and is subject to all applicable rules, regulations, and orders of the Nuclear Regulatory Commission now or hereafter in effect and to any conditions specified below.

Licensee	In accordance with letter dated		
	September 20, 2004,		
. Cabrera Services, Inc.	3. License number 06-30556-01 is amended in		
2. 473 Silver Lane	its entirety to read as follows:		
2. 473 Silver Lane	4. Expiration date June 30, 2010		
East Hartford, Connecticut 06118-1152	5. Docket No. 030-35316		
	Reference No.		
6. Byproduct, source, and/or special 7. Chemical and/o nuclear material	r physical form 8. Maximum amount that licensee may possess at any one time under this license		
A. Any byproduct material with atomic numbers 1 through 83	A. 100 curies per radionuclide an 100 curies total		
B. Any byproduct material with atomic numbers 84 through 103 B. Any	B curie per radionuclide and 1 curie total		
C. Uranium and Thorium C. Any C. Any	C. 10,000 kilograms		
D. Any special nuclear material D. Any	D. 200 grams uranium-233, or 350 grams uranium-235, or 200 grams plutonium, or any combination of these provided the sum of the ratios does not exceed unity		

remediation of facilities and grounds, equipment,

- containers;
- (2) Site characterization;
- (3) Solidification and treatment of wastes;
- (4) Packaging for transport;

NR	C FOR	RM 374A U.S. NUCLEAR REGULATORY COMMISSION	PAGE 2 of 5 PAGES		
			License Number 06-30556-01		
		MATERIALS LICENSE SUPPLEMENTARY SHEET	Docket or Reference Number 030-35316		
			Amendment No. 01		
	(5) (6)	transfer to licensees authorized to receive the materia of licenses issued by the NRC or an Agreement State	als, in accordance with the terms and conditions s; and		
		EACONDITIONS	νu,		
10.	whe	ensed material may be used only at temporary job sites are the U.S. Nuclear Regulatory Commission maintains terial.	of the licensee anywhere in the United States jurisdiction for regulating the use of licensed		
11.	Α.	Licensed material shall be used by, or under the supe Holmes; Steven Masciulli, Paul H. Schwartz, Henry Si	ervision of, Lorenzo Cabrera, Raymond E. egrist, and David J. Watters.		
	Β.	The Radiation Safety Officer for this license is Steven	Masciulli, CHP, CSP.		
12.	job	ept for calibration sources and reference standards, po site shall be limited to material originating from each sin norized recipient or remain at the site after activities aut	te. This material must either be transferred to an		
13.	3. This license does not authorize the use of licensed material at temporary job sites for uses already specifically authorized by the customer's license. If a customer also holds a license issued by the NRC or an Agreement State, the licensee shall establish a written agreement between the licensee and the customer specifying which licensed activities shall be performed under the customer's license and supervision, and which licensed activities shall be performed under the licensee's supervision pursuant to this license. The agreement shall include a commitment by the licensee and customer to ensure safety, and any commitments by the licensee to help the customer clean up the temporary job site if there is an accident. A copy of the this agreement shall be included in the notification required by Condition 17.A. of this license.				
14.	Pursuant to 10 CFR Parts 30.11, 40.14, 70.14, and Condition 10 of this license, the licensee is exempted from the requirements of 10 CFR Parts 30.35, 40.36 and 70.25 to establish decommissioning financial assurance.				
15.	req	withstanding the requirements in 10 CFR Parts 30.32(i) uired to establish an emergency plan. Before taking po in quantities requiring an emergency plan, the licensee	ossession of licensed material at a temporary job		
	(1)	Obtain NRC approval of an evaluation demonstrating to 10 CFR Parts 30.32(i), 40.31(j), and 70.22(i); or	that an emergency plan is not required pursuant		

NR	C FOR	RM 374	A U.S. NUCLEAR REGULATORY COMMISSION	PAGE 3 of 5 PAGES		
				License Number 06-30556-01		
	MATERIALS LICENSE SUPPLEMENTARY SHEET			Docket or Reference Number 030-35316		
				Amendment No. 01		
	(2)	Reg Pen	mit written confirmation to the Regional Administra ion I, ATTN: Director, Division of Nuclear Material nsylvania 19406, that the licensee personnel have ting emergency plan approved by the NRC or an A	s Safety, 475 Allendale Road, King of Prussia, been trained and will follow the provisions of an		
16.	rea nee pro befe	sonat ded t vide a ore, if	red by the Radiation Safety Officer specifically iden one action in an emergency that departs from cond to protect public health and safety and no action of adequate or equivalent protection is immediately a practicable, and in any case, immediately after take the specified in 10 CFR Part 30.50(c).	litions in this license when action is immediately consistent with all license conditions that can pparent. The licensee shall notify the NRC		
17.	Α.	the I of N	east 14 days before initiating activities at a tempor Regional Administrator, U.S. Nuclear Regulatory ( uclear Materials Safety, 475 Allendale Road, King fication shall include the following information:	Commission, Region I, ATTN: Director, Division		
		(1) (2) (3) (4) (5)	Estimated type, quantity, and physical/chemical Specification of site location; Description of project activities including waste n Estimated project start date and duration; and Identification of, and information on how to conta	nanagement and disposition;		
	B.	Reg Nuc	nin 30 days of completing activities at each job site ional Administrator, U.S. Nuclear Regulatory Com lear Materials Safety, 475 Allendale Road, King of site status and disposition of any licensed material	mission, Region I, ATTN: Director, Division of Prussia, Pennsylvania 19406, of the temporary		
18.	8. The licensee shall maintain records of information important to decommissioning each temporary job site at the applicable job site pursuant to 10 CFR Parts 30.35(g), 40.36(f), and 70.25(g). The records shall be made available to the customer upon request. At the completion of activities at a temporary job site, the licensee shall transfer these records to the customer for retention.					
19.	Lice	ensed	material shall not be used in or on human beings			
20.	Α.	Sealed sources shall be tested for leakage and/or contamination at intervals not to exceed the intervals specified in the certificate of registration issued by the U.S. Nuclear Regulatory Commission under 10 CFR 32.210 or under equivalent regulations of an Agreement State.				
	В.		vithstanding Paragraph A of this Condition, sealed cles shall be tested for leakage and/or contamination			

NRC FORM 374A U.S. NUCLEAR REGULATORY COMMISSION			PAGE 4 of 5 PAGES	
			License Number 06-30556-01	
		MATERIALS LICENSE SUPPLEMENTARY SHEET	Docket or Reference Number 030-35316	
			Amendment No. 01	
	C.	In the absence of a certificate from a transferor indica intervals specified in the certificate of registration issu under 10 CFR 32.210 or under equivalent regulations sealed source received from another person shall not received.	ed by the U.S. Nuclear Regulatory Commission of an Agreement State, prior to the transfer, a	
	<ul> <li>D. Sealed sources need not be tested if they contain only hydrogen-3; or they contain only a radioactive gas; or the half-life of the isotope is 30 days or less; or they contain not more than 100 microcuries or beta- and/or gamma-emitting material or not more than 10 microcuries of alpha-emitting material.</li> <li>E. Sealed sources need not be tested if they are in storage and are not being used; however, when the are removed from storage for use or transferred to another person and have not been tested within the required leak test interval, they shall be tested before use or transfer. No sealed source shall be stored for a period of more than 10 years without being tested for leakage and/or contamination.</li> </ul>			
	F. The leak test shall be capable of detecting the presence of 0.005 microcurie (185 becquerels) of radioactive material on the test sample. If the test reveals the presence of 0.005 microcurie (185 becquerels) or more of removable contamination, a report shall be filed with the U.S. Nuclear Regulatory Commission in accordance with 10 CFR 30.50(c)(2), and the source shall be removed immediately from service and decontaminated, repaired, or disposed of in accordance with Commission regulations.			
	G. Tests for leakage and/or contamination, including leak test sample collection and analysis, shall be performed by the licensee or by other persons specifically licensed by the U.S. Nuclear Regulatory Commission or an Agreement State to perform such services.			
	Η.	Records of leak test results shall be kept in units of m	icrocuries and shall be maintained for 5 years.	
21.	Sealed sources or detector cells containing licensed material shall not be opened or sources removed from source holders by the licensee.			
22.	. The licensee shall conduct a physical inventory every six months, or at other intervals approved by the U.S. Nuclear Regulatory Commission, to account for all sources and/or devices received and possessed under the license. Records of inventories shall be maintained for 5 years from the date of each inventory and shall include the radionuclides, quantities, manufacturer's name and model numbers, and the date of the inventory.			
23.		The licensee is authorized to transport licensed material in accordance with the provisions of 10 CFR Part 71, "Packaging and Transportation of Radioactive Material."		

NRC FORM 374A U.S. NUCLEAR REGULATORY COMMISSION PAGE 5 of 5 PA				
NKC FORM 374A	U.S. NUCLEAR REGULATORY COMMISSION	License Number		
	MATERIALOLIOENOE	06-30556-01 Docket or Reference Number		
	MATERIALS LICENSE SUPPLEMENTARY SHEET	030-35316		
		Amendment No. 01		
accordance any enclosu the stateme more restric	e licensee shall conduct its program in cedures contained in the documents, including y Commission's regulations shall govern unless ensee's application and correspondence are			
A. Application dated February 20, 2000 B. Letter dated May 27, 2000				
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For the U.S. Nuclear Regulatory Commission				
		STATI T		
Date Sep	ptember 28, 2004	aller hi ha		
		tar Lodhi, Ph.D. Slear Materials Safety Branch 2		
	Divi	sion of Nuclear Materials Safety jion I		
		g of Prussia, Pennsylvania 19406		

85140782



CABRERA SERVICES RADIOLOGICAL • ENVIRONMENTAL • REMEDIATION

May 18, 2005

Regional Administrator U.S. Nuclear Regulatory Commission Region I 475 Allendale Road King of Prussia, PA 19406 ATTN: Director, Division of Nuclear Materials Safety

RE: Activities at temporary job site utilizing U.S. NRC Radioactive Material License #06-30556-01 Amendment 01

Dear Sir or Madam:

Cabrera Services Inc. (CABRERA) is providing this written notification of its intent to utilize CABRERA Material License #06-30556-01 Amendment 01 at a temporary job site. The attached information is provided as required by license condition 17A.

We trust that this information is sufficient to grant our use of CABRERA material license # 06-30556-01 Amendment 01 at the temporary job site. This license is currently not in use at any other sites. CABRERA will notify the Regional Administrator, U.S. Nuclear Regulatory Commission, within 30 days of termination of activities at this job site in keeping with license condition 17B.

If you should have any questions regarding this notification, please contact either Henry W. Siegrist or David J. Watters at CABRERA (860) 569-0095.

Sincerely,

Henry W. Siegrist

Henry W. Siegrist, P.E., CHP Corporate Health Physicist

attachment

### ATTACHMENT GREAT LAKES NAVAL TRAINING CENTER GREAT LAKES, IL

Cabrera Services, Inc. (CABRERA) is providing radiological remediation, sample analysis, and final status survey (FSS) at the Great Lakes Naval Training Center (Site) located in Great Lakes, Illinois. The work entails soil sample analysis associated with remediation and FSS activities at the Site. A gamma spectroscopy system using a non-exempt radioactive source will be utilized to calibrate sample analysis equipment used to provide the FSS for the Site. This information is being transmitted to you as required by condition 17A of the CABRERA Materials License.

#### BACKGROUND

The Site was formerly used by the Defense Logistics Agency as a storage area for strategic quantities of monazite sands containing thorium. Areas of potentially contaminated soil may be present in the survey units being remediated. The radiological contaminant of concern is natural thorium. The work evolution is associated with outside soils.

### RADIOLOGICAL WORK DETAILS

CABRERA has prepared this notification to the NRC with respect to CABRERA's intent to utilize the CABRERA Materials License, number 06-30556-01 Amendment 01, at the Great Lakes Naval Training Center, Great Lakes, Illinois temporary job site. As required by condition 17A of the CABRERA Materials License, the following information is provided:

Surface soils will be collected and analyzed during remediation and FSS activities on the Site. The remediated areas are expected to result in the generation of approximately 400 cubic yards in-situ contaminated soil.

Collected soil samples will be dried, sieved, and placed into 1-liter marinelli containers for radiological analysis. The samples will be analyzed onsite utilizing portable gamma spectroscopy equipment. The gamma spectroscopy equipment will be calibrated using a sealed solid source geometry marinelli container maintained under CABRERA at the Site during the work evolution. Approximately 200 soil samples will be collected and analyzed onsite and up to 20 QA samples will be analyzed by an offsite laboratory licensed to perform this work.

Investigation derived wastes (IDW) will be handled in accordance with federal and state regulations. This includes onsite samples, small amounts of contaminated PPE and equipment (gloves, smears, used marinelli containers, etc.). Total IDW is expected to be several cubic feet in volume. Cabrera will not take possession of any radioactive materials derived from the Site.

A calibration source will be utilized during this work evolution. The calibration source to be controlled under CABRERA NRC Materials License (No. 06-30556-01) is an Isotope Products 1-L marinelli beaker, source number 1088-82-1. The source has an active volume of 1,000 ml and is contained in an epoxy matrix having a density of 1.5 g/cc.

The calibration source is a multinuclide gamma sealed source containing licensed material, Amercium-241. Source 1088-82-1 has a total decayed activity (as of 5/6/05) of 2.14  $\mu$ Ci. No

other radioactive materials are requested for use by this notification. The isotopes and individual activities present in the marinelli source beaker is:

### Source No. 1088-82-1

<sup>241</sup> Am	0.0892 μCi
<sup>109</sup> Cd	1.0847 μCi
<sup>57</sup> Co	0.0355 μCi
<sup>139</sup> Ce	0.0323 μCi
<sup>203</sup> Hg	0.0339 μCi
<sup>113</sup> Sn	0.1147 μCi
<sup>85</sup> Sr	0.0888 μCi
<sup>137</sup> Cs	0.2003 μCi
<sup>88</sup> Y	0.2256 μCi
<sup>60</sup> Co	0.2367 μCi

The marinelli source container will be shipped to the Site directly to a CABRERA Employee. Source controls and leak tests associated with the marinelli calibration source will be performed upon receipt and follow CABRERA NRC License conditions. In addition, CABRERA Radiation Safety Procedure "Use and Control of Radioactive Check Sources", OP-009, will be utilized to document the source receipt.

The radionuclide contaminant of concern potentially present in soil and samples from the Site is natural thorium and thorium progeny.

CABRERA NRC Materials License (No. 06-30556-01) requirements, including previously submitted procedures, will be adhered to with respect to the duration of this work evolution. Radiological surveys of affected work areas, and decontamination of equipment used for the work effort will be conducted after completion of remediation investigation activities to ensure the absence of radioactive contamination. These values are consistent with NRC Regulatory Guide 1.86.

The project marinelli source receipt date is on or about June 13, 2005. Work within this scope of remediation activity is expected to be completed prior to August 1, 2005. Non-radiological activities may commence onsite earlier than the dates noted above.

Key project personnel and supporting information is available from:

Ms. Pat Haworth – Officer in Charge NAVSEADET RASO NWS PO Drawer 260 Yorktown, VA 23691-0260 Tele (757) 887-4692 Mr. John Blayne Kirsch, P.E., PG – Coordinator, Environmental Business Line Naval Facilities Engineering command – Midwest (NAVFAC MW) ACOS Installations & Environment Environmental Department 201 Decatur Avenue Great Lakes, IL 60088-5600 Tele (847) 688-5999 x 145

Mr. Tim Taylor – CABRERA Project Manager Cabrera Services, Inc. 10 Kearney Road Suite 301 Needham Heights, MA 02494 Tele (781) 455-8787

Mr. Henry Siegrist, P.E., CHP – CABRERA Corporate Health Physicist Cabrera Services, Inc. 473 Silver Lane East Hartford, CT 06118 Tele (860) 569-0095 ext 18

Please contact Henry Siegrist (CABRERA) at (860) 569-0095 should you have any questions regarding this CABRERA notification of intent to utilize NRC Materials License, number 06-30556-01 Amendment No. 1.

This is to acknowledge the receipt of your letter/application dated

 $5 \frac{5}{18} \frac{2005}{2005}$ , and to inform you that the initial processing which includes an administrative review has been performed.

Not  $f_1(a + 100) = O(c - 3055(c - 0))$ There were no administrative omissions. Your application was assigned to a technical reviewer. Please note that the technical review may identify additional omissions or require additional information.

Please provide to this office within 30 days of your receipt of this card

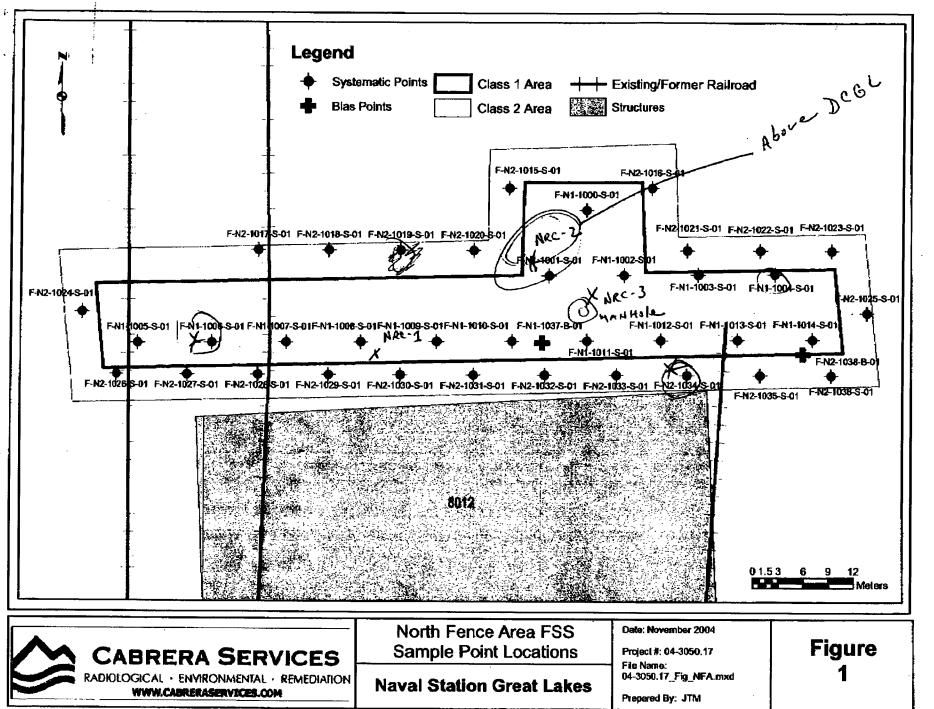
A copy of your action has been forwarded to our License Fee & Accounts Receivable Branch, who will contact you separately if there is a fee issue involved.

Your action has been assigned **Mail Control Number** 137060. When calling to inquire about this action, please refer to this control number. You may call us on (610) 337-5398, or 337-5260.

NRC FORM 532 (RI) (6-96) Sincerely, Licensing Assistance Team Leader

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NRC FORM 386 (RIII) (1-2004)	UNITED STATES NUCLEAR REGULATORY COMMISSION REGION IN
	2443 Warronville Road, Suite 210 Linie, Elinois 60532-4352
*****	TELEFAX TRANSMITTAL
	JUNE 05 NUMBER OF PAGES: 2
SEND TO:	DAVE HORTON
LOCATION:	RIA Brilling 350 3rd Flora E26
FAX NUMBER	R: 309-782-2988 U VERIFY BY CALLING SENDER
FROM: (Sender)	Gene Bonano
TELEPHONE	NUMBER: 630 - 829 - 9826 FAX NUMBER: 630 - 515 - 1259
	eceive the complete fax transmittal, please contact the sender as ble at the telephone number provided above.
MESSAGE	• 1
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NRC FORM 386 (Rill) (4-2004)	PRINTED ON RECYCLED PAPE





UNITED STATES NUCLEAR REGULATORY COMMISSION REGION I 475 ALLENDALE ROAD KING OF PRUSSIA, PENNSYLVANIA 19406-1415

June 15, 2005

License No.

06-30556-01

 Docket No.
 03035316

 Control No.
 137060

Henry W. Siegrist, P.E., C.H.P. Corporate Health Physicist Cabrera Services, Inc. 473 Silver Lane East Hartford, CT 06118-1152

SUBJECT: CABRERA SERVICES, INC., ACCEPTANCE OF NOTIFICATION OF NEW AUTHORIZED USERS, CONTROL NO. 137060

Dear Mr. Siegrist:

This is in reference to your letter dated May 18, 2005 notifying the NRC that you plan to conduct licensed activities at a temporary job site located at the Great Lakes Naval Training Center in Great Lakes, Illinois. This notification is being made in accordance with License Condition 17.A of License No. 06-30556-01. The NRC accepts this notification and we have no further questions at this time. We will review these operations during a future NRC inspection of your license. No further correspondence on this matter is required.

Your cooperation is appreciated.

Sincerely, Kathy Dolce Modes

Health Physicist Materials Security and Industrial Branch Division of Nuclear Materials Safety

CC:

Steven Masciulli, C.H.P., P.E., Radiation Safety Officer

#### CABRERA SERVICES RADIOLOGICAL · ENVIRONMENTAL · REMEDIATION

File

June 30, 2005

To:

From:

Henry W. Siegrist, Corporate Health Physicist

Subject:

forgent Lakes Authorized User designee when Cabrera Authorized User is not onsite

Authorized users for the Cabrera NRC Materials License number 06-30556-01 as listed by license condition 11.A include the following individuals:

> Lorenzo Cabrera Steven Masciulli Paul Schwartz Henry Siegrist David Watters

Licensed material may be used by and under the supervision of the above listed individuals at job sites for activities incident to decontamination, decommissioning, and remediation of facilities and grounds, equipment and containers, site characterization, solidification and treatment of wastes, and packaging for transport.

The designee for the Authorized User when the authorized user is not onsite during activities associated with Great Lakes Naval Training Center, Great Lakes, Illinois is:

> W. Wade Fillingame, Certified Senior Waste Broker (Cabrera Services Inc. employee)

Mr. Fillingame has significant work experience and training including hazardous transportation training and U.S. Navy Nuclear Power training. He is knowledgeable of Cabrera procedures used at this job site. The NRC control number for the Cabrera Materials License use at this temporary jobsite is 137060.



August 16, 2005

Regional Administrator U.S. Nuclear Regulatory Commission Region I 475 Allendale Road King of Prussia, PA 19406 ATTN: Director, Division of Nuclear Materials Safety

RE: Completion of job activities at temporary job site utilizing U.S. NRC Radioactive Material License #06-30556-01

Dear Sir or Madam:

Cabrera Services Inc. (CABRERA) is providing this written notification regarding the completion of job activities at a temporary job site utilizing CABRERA Material License #06-30556-01 Amendment 01. The attached information is provided as required by license condition 17B.

If you should have any questions regarding this notification, please contact either Henry W. Siegrist or David J. Watters at CABRERA (860) 285-1885.

Sincerely,

Henry Siegrist, CHP, P.E.

Henry Sfegrist, CHP, P.E. Corporate Health Physicist

attachment

### ATTACHMENT COMPLETION OF 2005 ACTIVITIES AT GREAT LAKES NAVAL TRAINING CENTER GREAT LAKES, ILLINOIS (NRC Mail Control 137060)

Cabrera Services, Inc. (CABRERA) provided radiological remediation, characterization, sample analysis, and final status surveys at the Great Lakes Naval Training Center (Site) located in Great Lakes, Illinois. The work included soil sample analysis associated with remediation, characterization and final status survey activities for on-site soils. A gamma spectroscopy system with a non-exempt calibration source was used at the site for soils analysis. The following information is being transmitted to you as required by condition 17B of the CABRERA Materials License.

(1) The radioactive material examined during the remedial investigation consisted of natural thorium associated with monazite-contaminated soils at the Great Lakes Naval Training Center Site. Soils were collected and analyzed on-site as part of remediation and characterization activities.

Contaminated soils exceeding the thorium DCGL were shipped to U.S. Ecology at Grand View, ID and disposed of under the U.S. Army Field Support Command (AFSC) radioactive waste program. All CABRERA site activities for this work evolution were completed by August 10, 2005. Additional contaminated soil remains onsite pending work to be performed at a future date.

- (2) Gamma spectroscopy equipment used to analyze the soils was calibrated on-site with an Isotope Products multinuclide gamma source (1-L marinelli beaker, source number 1088-82-1) containing licensed material, americium-241. The source was removed from the site on August 5, 2005 and returned to an appropriate off site storage location. Delivery of this non-exempt source was confirmed by telephone on August 9, 2005. The control of this source constituted the only use of the Cabrera Material License at the Great Lakes Naval Training Center Site during this work evolution.
- (3) Receipt survey of the licensed multinuclide gamma source showed no leakage or contamination in excess of license requirement item 20F (0.005 microcurie removable activity). The source was maintained in a locked fire-resistant container when not in use and was under CABRERA control or in a locked trailer at all times while on the Great Lakes Naval Training Center Site.
- (4) Small amounts of shop waste (gloves, booties, paper towel, plastic sheeting, etc.) as well as investigative derived waste (IDW) produced during remediation and FSS processes were controlled and disposed of with the contaminated soils sent to U.S. Ecology. Soil samples collected for analysis this year and not sent to an outside laboratory for QA duplicate analysis are currently stored onsite. The Navy controls the site.
- (5) Radiological surveys associated with this remediation and FSS, were conducted by CABRERA after completion of work activities to ensure the absence of thorium contamination on equipment associated with sampling.
- (6) Four (4) exempt quantity check sources and standards used to provide daily QC and efficiency checks of radiological monitoring and measuring equipment were removed from the Great Lakes Naval Training Center Site on August 10, 2005. No CABRERA radioactive sources remain on site.

**Appendix B:** 

**Remediation Support Sample Results** 

(Submitted in electronic format on compact disk)

### Appendix B Center Tank Area Remediation Support Sample Results

	Easting (X)	Northing (Y)	Depth	Date	Th	-232	Results (pCi/g)	
Sample ID	(meters)	(meters)	(ft bgs)	Sample	Result		Uncertainty	MDC
R-CT-001-B-01	337875.7	626136.4	1	Collected 6/24/2005	1.56E+00	±	2.20E-01	2.63E-01
R-CT-002-B-01	337875.5	626140.5	1	6/24/2005	1.73E+00	±	2.35E-01	2.83E-01
R-CT-003-B-01	337875.4	626144.1	1	6/24/2005	2.13E+00	±	2.42E-01	2.79E-01
R-CT-004-B-01	337871.2	626144.9	1	6/24/2005	1.41E+00	±	2.03E-01	3.27E-01
R-CT-005-B-01	337686.9	626144.7	1	6/24/2005	1.42E+00	±	2.09E-01	3.34E-01
R-CT-006-B-01	337864.3	626143.2	1	6/24/2005	1.40E+00	±	2.51E-01	3.08E-01
R-CT-007-B-01	337862.0	626140.1	1	6/27/2005	1.58E+00	±	2.30E-01	3.27E-01
R-CT-008-B-01	337858.4	626136.8	1	6/27/2005	1.69E+00	±	2.10E-01	3.01E-01
R-CT-009-B-01	337876.1	626133.0	1	6/27/2005	1.37E+00	±	2.10E-01	3.12E-01
R-CT-010-B-01	337882.8	626116.4	1	6/28/2005	1.67E+00	±	2.46E-01	3.65E-01
R-CT-011-B-01	337886.1	626115.0	1	6/28/2005	1.22E+00	±	2.61E-01	3.52E-01
R-CT-012-B-01	337887.3	626114.7	1	6/28/2005	5.37E-01	±	0.00E+00	5.55E-01
R-CT-013-B-01	337887.6	626113.0	1	6/28/2005	2.70E+00	±	2.90E-01	4.24E-01
R-CT-014-B-01	337885.9	626110.3	1	6/28/2005	2.88E+00	±	3.08E-01	3.86E-01
R-CT-015-B-01	337887.5	626108.6	1	6/28/2005	1.13E+00	±	2.08E-01	3.29E-01
R-CT-016-B-01	337888.4	626115.8	1	6/28/2005	6.22E+00	±	4.18E-01	5.57E-01
R-CT-017-B-01	337891.5	626116.4	1	6/28/2005	1.79E+00	±	2.70E-01	4.23E-01
R-CT-018-B-01	337894.5	626118.0	1	6/28/2005	1.42E+00	±	2.50E-01	4.29E-01
R-CT-019-B-01	337895.9	626120.6	1	6/28/2005	1.71E+00	±	2.68E-01	3.73E-01
R-CT-020-B-01	337895.6	626123.5	1	6/28/2005	3.49E+00	±	3.13E-01	4.15E-01
R-CT-021-B-01	337898.5	626124.5	1	6/28/2005	7.61E+00	±	4.26E-01	4.84E-01
R-CT-022-B-01	337907.6	626111.5	1	6/28/2005	1.12E+01	±	5.16E-01	5.69E-01
R-CT-023-B-01	337894.3	626110.0	1	6/28/2005	1.71E+00	±	2.83E-01	3.17E-01
R-CT-024-B-01	337893.2	626110.2	1	6/28/2005	1.38E+00	±	2.31E-01	3.26E-01
R-CT-025-B-01	337897.7	626126.7	1	6/29/2005	1.69E+00	±	2.42E-01	2.81E-01
R-CT-026-B-01	337896.9	626116.7	1	6/29/2005	5.04E+00	±	3.35E-01	4.07E-01
R-CT-027-B-01	337895.4	626115.9	1	6/29/2005	2.76E+00	±	2.69E-01	3.50E-01
R-CT-028-B-01	337897.9	626123.4	1	6/29/2005	1.54E+00	±	2.57E-01	3.51E-01
R-CT-029-B-01	337905.1	626135.4	1	6/29/2005	7.84E+00	±	4.41E-01	4.78E-01
R-CT-030-B-01	337903.9	626136.5	1	6/29/2005	6.44E-01	±	1.78E-01	2.36E-01
R-CT-031-B-01	337881.5	626117.7	1	6/29/2005	9.46E-01	±	1.97E-01	2.91E-01
R-CT-032-B-01	337879.5	626118.9	1	6/29/2005	9.77E-01	±	2.04E-01	3.44E-01
R-CT-033-B-01	337878.5	626121.0	1	6/29/2005	1.24E+00	±	0.00E+00	8.27E-01
R-CT-034-B-01	337877.8	626123.4	1	6/29/2005	1.62E+00	±	2.28E-01	2.90E-01
R-CT-035-B-01	337876.9	626126.8	1	6/29/2005	7.09E-01	±	1.62E-01	2.34E-01
R-CT-036-B-01	337876.9	626131.0	1	6/29/2005	9.92E-01	±	1.82E-01	2.65E-01
R-CT-037-B-01	337874.7	626105.2	1	6/29/2005	4.21E+00	±	3.38E-01	4.86E-01
R-CT-038-B-01	337878.9	626105.7	1	6/29/2005	1.35E+00	±	2.15E-01	2.42E-01
R-CT-039-B-01	337883.8	626114.0	1	6/29/2005	1.70E+00	±	2.45E-01	3.67E-01
R-CT-040-B-01	337883.2	626106.8	1	6/30/2005	2.01E-01	±	0.00E+00	4.11E-01
R-CT-041-B-01	337886.6	626107.2	1	6/30/2005	5.40E-01	±	0.00E+00	5.03E-01
R-CT-042-B-01	337888.9	626108.2	1	6/30/2005	7.15E+00	±	4.11E-01	4.79E-01
R-CT-043-B-01	337890.5	626110.2	1	6/30/2005	2.27E+00	±	2.56E-01	3.33E-01
R-CT-044-B-01	337893.2	626111.8	1	6/30/2005	2.19E+00	±	2.47E-01	2.62E-01
R-CT-045-B-01	337897.1	626113.0	1	6/30/2005	9.33E-01	±	2.02E-01	2.53E-01
R-CT-046-B-01	337898.1	626115.4	1	6/30/2005	1.81E+00	±	2.36E-01	2.43E-01
R-CT-047-B-01	337898.0	626114.5	1	6/30/2005	2.65E+00	±	2.83E-01	3.13E-01
R-CT-048-B-01	337880.0	626154.4	1	6/30/2005	1.29E+00	±	2.06E-01	2.99E-01
R-CT-049-B-01	337888.5	626137.7	1	6/30/2005	7.09E-01	± ⊥	1.77E-01	2.40E-01
R-CT-050-B-01	337892.5 337894.3	626137.4	1	6/30/2005	9.64E-01 7.40E-01	±	2.03E-01 1.95E-01	3.51E-01
R-CT-051-B-01 R-CT-052-B-01	337894.3	626138.2 626133.0	1	6/30/2005 6/30/2005	1.01E+00	±	2.14E-01	2.87E-01
R-01-052-B-01	221021.1	020133.0	I	0/30/2005	1.01E+00	±	2.14E-U1	2.18E-01

#### Notes:

Uncertainties are reported based on a 95% (i.e.,  $2\sigma$ ) confidence level MDCs are reported based on a 95% (i.e.,  $2\sigma$ ) confidence level

Locations (x, y, z-coordinates) of "remediation samples" identified in this table were removed during remediation, based on initial screening-level gamma walkover survey and laboratory results, to achieve project DCGLs.

### Appendix B North Fence Area, Recreation Area, and Additional Areas Remediation Support Sample Results

	Easting (X)	Northing (Y)	Depth	Date	Tł	n-232	Results (pCi/g)	
Sample ID	(meters)	(meters)	(ft bgs)	Sample Collected	Result		Uncertainty	MDC
R-N1-87-B-01	337900.8	626198.4	1	6/22/2005	6.33E-01	±	0.00E+00	8.32E-01
R-N1-88-B-01	337901.9	626199.0	1	6/22/2005	6.76E-01	±	2.16E-01	3.18E-01
R-N1-89-B-01	337902.9	626198.3	1	6/22/2005	2.55E+00	±	3.06E-01	3.58E-01
R-N1-90-B-01	337901.6	626197.0	1	6/22/2005	7.80E-01	±	1.83E-01	2.68E-01
R-N1-91-B-01	337901.9	626198.2	1	6/22/2005	9.07E-01	±	2.09E-01	2.52E-01
R-RA-069-B-01	337865.0	626093.8	1	6/23/2005	3.76E+00		3.03E-01	3.36E-01
		626093.8	1			±		
R-RA-070-B-01 R-RA-071-B-01	337877.6		1	6/23/2005	3.28E+00	±	3.07E-01	3.61E-01
	337874.6	626088.3	1	6/23/2005	1.51E+00	±	2.38E-01	2.79E-01
R-RA-072-B-01	337876.9	626087.2		6/23/2005	1.30E+00	±	2.11E-01	3.05E-01
R-RA-073-B-01	337877.9	626084.5	1	6/23/2005	7.83E-01	±	1.97E-01	3.11E-01
R-RA-074-B-01	-	-	1	7/25/2005	6.32E-01	±	0.00E+00	5.50E-01
R-RA-075-B-01	-	-	1	7/25/2005	1.11E+00	±	2.11E-01	2.92E-01
R-RA-076-B-01	-	-	1	7/25/2005	8.53E-01	±	1.83E-01	2.65E-01
R-RA-077-B-01	-	-	1	7/25/2005	5.32E-01	±	1.69E-01	2.46E-01
R-RA-078-B-01	-	-	1	7/25/2005	6.89E-01	±	0.00E+00	6.02E-01
R-RA-079-B-01	-	-	1	7/25/2005	8.74E+00	±	4.70E-01	5.98E-01
R-WS-01-S-01	007070 4	000400.4	1	7/15/2005	1.34E+00	<b>.</b>	2.07E-01	2.07E-01
	337872.4	626102.4				±		
R-WS-02-S-01	337872.3	626098.6	1	7/15/2005	2.17E+00	±	2.48E-01	3.61E-01
R-WS-03-S-01	337872.3	626094.6	1	7/15/2005	3.09E+00	±	2.94E-01	3.23E-01
R-WS-04-S-01	337872.4	626090.9	1	7/15/2005	1.85E+00	±	2.28E-01	2.22E-01
R-WS-05-S-01	337874.7	626089.4	1	7/15/2005	3.18E+00	±	2.79E-01	3.85E-01
R-WS-06-S-01	337877.7	626089.5	1	7/15/2005	4.92E+00	±	3.36E-01	3.80E-01
C-OF-001-B-01	338007.5	626195.6	1	7/20/2005	21.12	±	0.82	0.71
0-01-001-0-01	550007.5	020195.0		1120/2003	21.12	Ξ	0.02	0.71

Notes:

Uncertainties are reported based on a 95% (i.e.,  $2\sigma$ ) confidence level MDCs are reported based on a 95% (i.e.,  $2\sigma$ ) confidence level

Locations (x, y, z-coordinates) of "remediation samples" identified in this table were removed during remediation, based on initial screening-level gamma walkover survey and laboratory results, to achieve project DCGLs.

Appendix C:

Paragon Analytics Laboratory Results

(Submitted in electronic format on compact disk)

**Appendix D:** 

**Final Status Survey Transmittal Packages** 

(Submitted in electronic format on compact disk)

Ø 001/001

p.1



## GREAT LAKES FINAL STATUS SURVEY TRANSMITTAL FORM (August 2, 2005)

#### SURVEY UNIT: CT-SU-1

Attachment 1 - Gamma Walkover Survey Z-Score and Sample Locations

Attachment 2 - Soil Sample Activity Concentrations

Attachment 3 - Survey Unit Statistics Summary

Attachment 4 - Retrospective Power Test

Attachment 5- WRS Test

Based on evaluation of the attached data, CABRERA, recommends release of the above survey unit lift for unrestricted use. The survey unit meets MARSSIM Final Status Release Criteria

Dave Watters, CHP Vice President of Operations

date

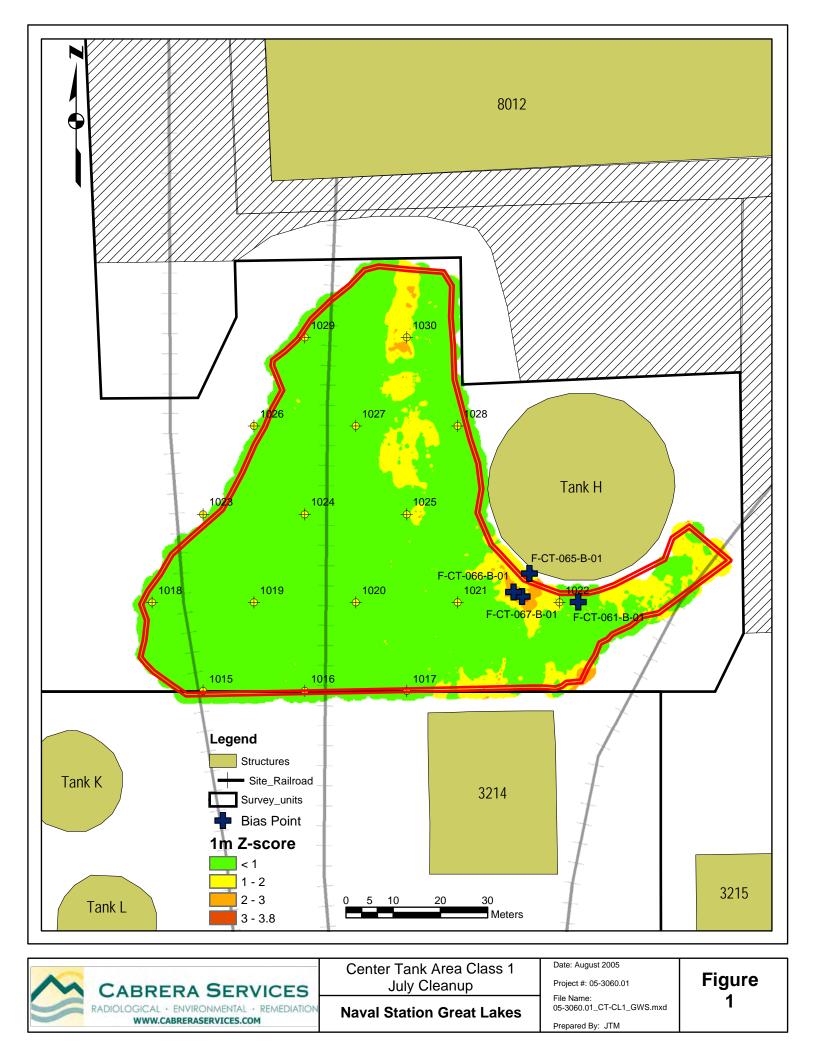
APPROVED NAVSEADET RASO Project Manager

date

## Attachment 1

## Gamma Walkover Survey Z-Score and Sample Locations

Figure 1 – Central Tank Area Survey Unit CT-SU-1



## Attachment 2 Soil Sample Activity Concentrations Central Tank Area Survey Unit CT-SU-1

### Final Status Survey Soil Samples

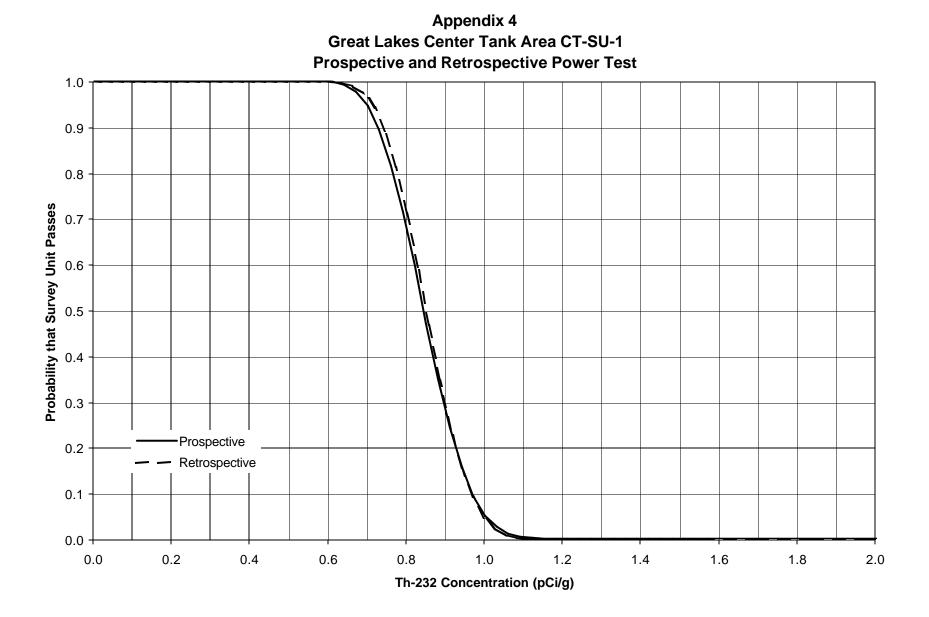
Location I/D	Units	Ac-228 Result		Uncertainty	MDA	Sample Analysis Date/Time	Duration	Dead Time
F-CT-1015-01	(pCi/gram)	5.99E-01	±	7.38E-01	6.43E-01	7/13/2005 14:34	420.0 seconds	0.09%
F-CT-1016-01	(pCi/gram)	1.03E+00	±	1.88E-01	2.70E-01	7/13/2005 14:45	420.0 seconds	0.12%
F-CT-1017-04	(pCi/gram)	1.43E+00	±	2.22E-01	3.02E-01	7/27/2005 13:33	420.0 seconds	0.16%
F-CT-1018-01	(pCi/gram)	7.90E-01	±	1.48E-01	2.40E-01	7/13/2005 15:30	600.0 seconds	0.09%
F-CT-1019-01	(pCi/gram)	1.21E+00	±	2.06E-01	2.78E-01	7/13/2005 15:46	420.0 seconds	0.13%
F-CT-1020-02	(pCi/gram)	3.48E-01	±	ND**	5.59E-01	7/20/2005 10:57	420.0 seconds	0.10%
F-CT-1021-02	(pCi/gram)	1.07E+00	±	1.95E-01	2.72E-01	7/20/2005 11:09	420.0 seconds	0.15%
F-CT-1022-01	(pCi/gram)	1.12E+00	±	1.90E-01	3.38E-01	7/14/2005 8:21	420.0 seconds	0.15%
F-CT-1023-01	(pCi/gram)	4.87E-01	±	1.44E-01	1.66E-01	7/14/2005 8:33	420.0 seconds	0.08%
F-CT-1024-01	(pCi/gram)	9.25E-01	±	ND**	7.20E-01	7/14/2005 8:44	420.0 seconds	0.14%
F-CT-1025-01	(pCi/gram)	1.28E+00	±	2.23E-01	3.29E-01	7/14/2005 9:57	420.0 seconds	0.16%
F-CT-1026-01	(pCi/gram)	8.01E-01	±	1.73E-01	2.44E-01	7/14/2005 10:09	420.0 seconds	0.09%
F-CT-1027-01	(pCi/gram)	8.43E-01	±	1.97E-01	2.55E-01	7/14/2005 10:20	420.0 seconds	0.10%
F-CT-1028-01	(pCi/gram)	8.32E-01	±	2.09E-01	3.35E-01	7/14/2005 10:30	420.0 seconds	0.15%
F-CT-1029-01	(pCi/gram)	9.37E-01	±	2.18E-01	3.10E-01	7/14/2005 10:46	420.0 seconds	0.14%
F-CT-1030-02	(pCi/gram)	9.16E-01	±	1.84E-01	2.76E-01	7/20/2005 11:21	420.0 seconds	0.14%
F-CT-061-B-01	(pCi/gram)	6.90E-01	±	1.87E-01	2.10E-01	7/29/2005 8:47	420.0 seconds	0.11%
F-CT-065-B-01	(pCi/gram)	1.17E+00	±	2.55E-01	4.20E-01	7/29/2005 13:20	420.0 seconds	0.13%
F-CT-066-B-01	(pCi/gram)	1.00E+00	±	2.06E-01	3.40E-01	7/29/2005 13:57	420.0 seconds	0.14%
F-CT-067-B-01	(pCi/gram)	9.80E-01	±	2.32E-01	2.80E-01	8/2/2005 11:55	420.0 seconds	0.14%
	Average*	0.91						-
	SD*	0.28						

\* Average and SD does not include bias sample F-CT-061-B-01, F-CT-065-B-01, F-CT-066-B-01, F-CT-067-B-01; bias sample location based on contouring of gross sample counts \*\* Not Determined; Sample result is non detectable - Ac-228 Result and MDA are based upon 911.2 keV energy; no uncertainty is associated with this measurement

1.43E+00

# Attachment 3 Central Tank Area Survey Unit CT-SU-1 Statistics Summary

Survey Unit Statistic	Final Status Survey Statistics
Ourvey Onit Otatistic	CT-SU-1
Reference Area Sample Size, m	34
SU Sample Size, n	16
Calculated Wcrit (retrospective power test)	946.1
WRS Sum of Reference Ranks	1139
Prospective Assumed Sigma, pCi/g <sup>232</sup> Th	0.30
SU Sample Average, pCi/g <sup>232</sup> Th	0.91
SU Sample Maximum, pCi/g <sup>232</sup> Th	1.43
SU Sample Minimum, pCi/g <sup>232</sup> Th	0.35
SU Sample Retrospective Sigma, pCi/g <sup>232</sup> Th	0.28
SU Bias Sample Maximum, pCi/g <sup>232</sup> Th	1.17
SU Bias Sample Minimum, pCi/g <sup>232</sup> Th	0.69
Reference Area Average, pCi/g <sup>232</sup> Th	0.86
Ref Area Retrospective Sigma, pCi/g <sup>232</sup> Th	0.10
WRS Test Results (Pass or Fail)	Pass



#### Appendix 5 Great Lakes Center Tank Area CT-SU-1 WRS Test

Results (pCi/g)	Survey Area	Adjusted Data	Ranks	References Area Ranks
0.76	R	1.76	24	24
0.70	R	1.70	19	19
0.86	R	1.86	36	36
0.73	R	1.73	20	20
0.82	R	1.82	30	30
0.93	R	1.93	43	43
0.96	R	1.96	45	45
0.86	R	1.86	35	35
0.90	R	1.90	38	38
0.83	R	1.83	31	31
0.81	R	1.81	28	28
1.04	R	2.04	49	49
1.02	R	2.02	48	48
0.79	R	1.79	26	26
0.69	R	1.69	18	18
0.76	R	1.76	23	23
0.89	R	1.89	37	37
0.85	R	1.85	32	32
0.99	R	1.99	47	47
0.81	R	1.81	29	29
0.98	R	1.98	46	46
0.79	R	1.79	27	27
0.91	R	1.91	39	39
0.78	R	1.78	25	25
0.85	R	1.85	34	34
0.91	R	1.91	41	41
0.95	R	1.95	44	44
0.75	R	1.75	22	22
1.10	R	2.10	50	50
0.85	R	1.85	33	33
0.93	R	1.93	42	42
0.73	R	1.73	21	21
0.91	R	1.91	40	40
0.69	R	1.69	17	17
0.60	S	0.60	3	0
1.03	s	1.03	11	0
1.43	S	1.43	16	0
0.79	S	0.79	4	0
1.21	S	1.21	14	0
0.35	S	0.35	1	0
1.07	s	1.07	12	0
1.12	S	1.12	13	0
0.49	S	0.49	2	0
0.93	s	0.93	9	0
1.28	s	1.28	15	0
0.80	S	0.80	5	0
0.84	S	0.84	7	0
0.83	S	0.83	6	0
0.94	s	0.94	10	0
0.92	S	0.92	8	0
	-	Sum =	1275	1139
		WRS Test Critic		
			ass / Fail =	

Notes: S represents samples collected in Survey Unit. R represents samples collected in Reference Unit.

1.43 sample max



# **GREAT LAKES FINAL STATUS SURVEY TRANSMITTAL FORM** (June 29, 2005)

### SURVEY UNIT: NFA-SU-1 and NFA-SU-2

Attachment 1 – Gamma Walkover Survey Z-Score

Attachment 2 – Soil Sample Activity Concentrations

Attachment 3 - Survey Unit Statistics Summary

**Attachment 4 – Retrospective Power Test** 

Attachment 5 – WRS Test

Based on evaluation of the attached data, CABRERA, recommends release of the above survey unit lift for unrestricted use. The survey unit meets MARSSIM Final Status Release Criteria.

kny W. Aregnist

Henry W. Siegrist P.E., CHP Cabrera Corporate Health Physicist

6/29/25 date

APPROVED NAVSEADET RASO Project Manager

date

## Attachment 1

## Gamma Walkover Survey Z-Score

## Figure 1 NFA – June 2005 Cleanup

## Figure 2 North Fence Area June 2005 Cleanup (remediation detail)

Attachment 1 Gamma Walkover Survey Z-Score

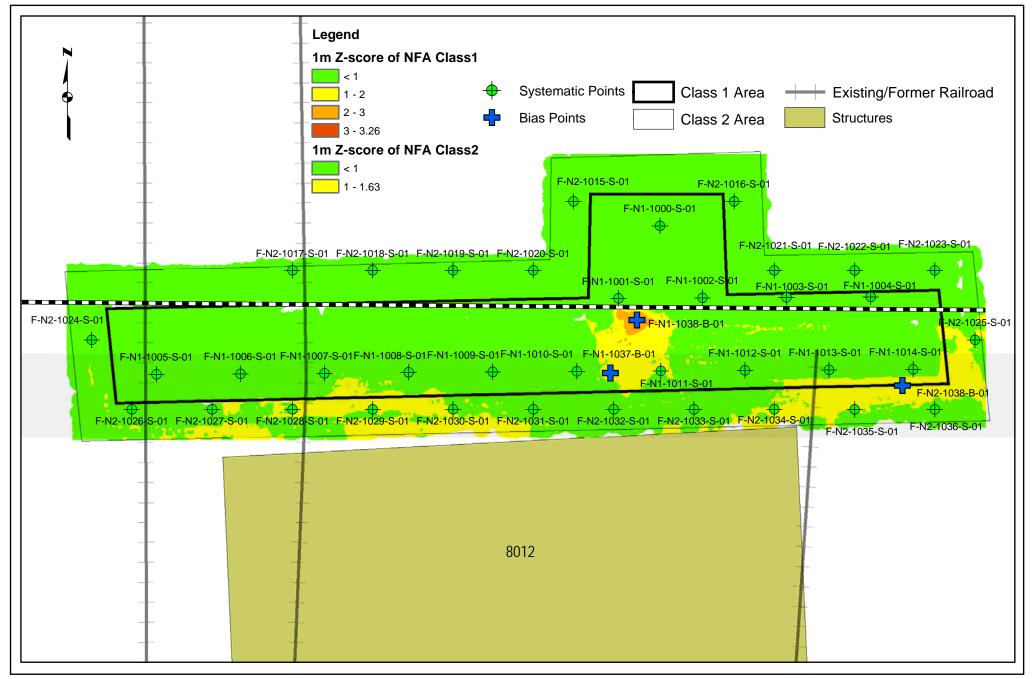
	Z - SCOF	RE
Sample Value	1.20E+00	
Duplicate Value	1.15	
one $\sigma$ error of sample	1.07E-01	-
one $\sigma$ error of duplicate	0.165	

compare Z-Score to performance criteria of 2.57 or less (99%) confidence level

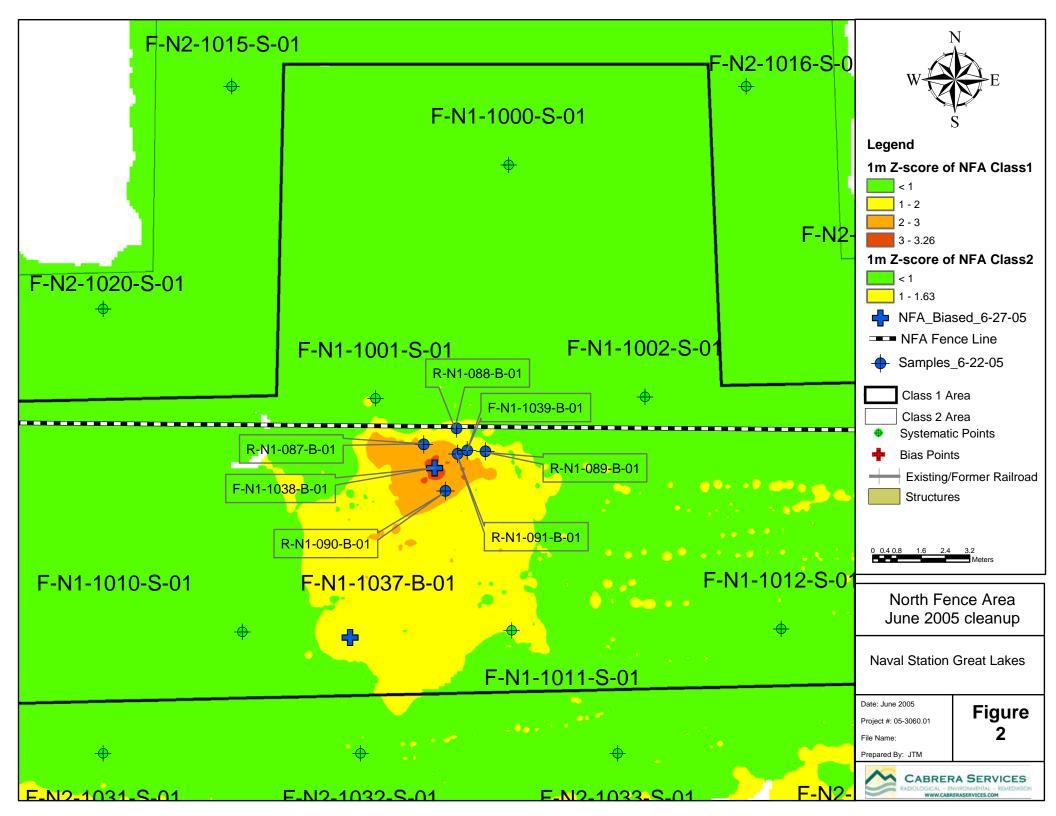
Z-Score = 0.25

### Preliminary based on Paragon 1st notification PDF email June 27, 2005

	Cabrera Initial Sample Value <sup>232</sup> Th, pCi/g	1.96 σ Error	000	two σ Error	7 Sooro	Fail if Z- score >
Sample ID	Th, p⊂i/g	of Sample	Th, pCl/g	of Duplicate	Z-Score	2.57
F-N1-1038-B-01	1.20E+00	2.10E-01	1.15	0.33	0.25	Pass



	NFA - June 2005 cleanup	Date: June 2005 Project #: 05-3060.01	Figure
RADIOLOGICAL · ENVIRONMENTAL · REMEDIATION WWW.CABRERASERVICES.COM	Naval Station Great Lakes	File Name: Prepared By: JTM	1



## Attachment 2 Soil Sample Activity Concentrations North Fence Area Survey Unit NFA-SU-1

### Final Status Survey Soil Samples

Location I/D	Units	Ac-228 Result		Uncertainty	MDA	Sample Analysis Date/Time	Duration	Dead Time
F-N1-1000-S-01**	(pCi/gram)	-9.90E-02	±	ND***	2.44E-01	9/30/2004 9:29	300.0 seconds	0.05%
F-N1-1001-S-01	(pCi/gram)	8.18E-01	±	1.72E-01	2.62E-01	9/28/2004 13:29	300.0 seconds	0.11%
F-N1-1002-S-01	(pCi/gram)	1.50E+00	±	1.99E-01	2.45E-01	9/28/2004 13:45	300.0 seconds	0.17%
F-N1-1003-S-01	(pCi/gram)	2.26E-01	±	ND	3.23E-01	10/5/2004 14:25	300.0 seconds	0.06%
F-N1-1004-S-01	(pCi/gram)	3.90E-01	±	ND	3.96E-01	10/5/2004 14:32	300.0 seconds	0.06%
F-N1-1005-S-01	(pCi/gram)	9.50E-01	±	1.55E-01	1.86E-01	9/29/2004 14:57	420.0 seconds	0.14%
F-N1-1006-S-01	(pCi/gram)	9.49E-01	±	1.86E-01	2.74E-01	9/29/2004 15:06	300.0 seconds	0.14%
F-N1-1007-S-01	(pCi/gram)	1.08E+00	±	2.05E-01	2.05E-01	9/29/2004 15:14	300.0 seconds	0.15%
F-N1-1008-S-01	(pCi/gram)	1.20E+00	±	2.06E-01	2.13E-01	9/29/2004 15:22	300.0 seconds	0.14%
F-N1-1009-S-01	(pCi/gram)	9.13E-01	±	1.83E-01	2.25E-01	9/29/2004 15:30	300.0 seconds	0.13%
F-N1-1010-S-01	(pCi/gram)	8.07E-01	±	1.69E-01	2.77E-01	9/28/2004 14:22	300.0 seconds	0.14%
F-N1-1011-S-01	(pCi/gram)	1.01E+00	±	1.78E-01	2.74E-01	9/28/2004 14:32	300.0 seconds	0.13%
F-N1-1012-S-01	(pCi/gram)	8.17E-01	±	1.76E-01	2.06E-01	9/30/2004 9:17	300.0 seconds	0.12%
F-N1-1013-S-01	(pCi/gram)	8.08E-01	±	1.49E-01	2.24E-01	9/30/2004 9:40	300.0 seconds	0.13%
F-N1-1014-S-01	(pCi/gram)	6.99E-01	±	1.59E-01	2.48E-01	9/30/2004 9:51	300.0 seconds	0.13%
F-N1-1037-B-01*	(pCi/gram)	6.22E-01	±	1.58E-01	2.57E-01	10/21/2004 10:43	300.0 seconds	0.12%
	Average**	0.87						
	SD**	0.31	]					

\* Average and SD does not include Sample F-N1-1037-B-01; bias sample with location based on contouring of gross sample counts

\*\* Average and SD does not include Sample F-N1-1000-S-01; sample is primarily surface process stone and not soil due to sample location in area of historical fuel oil spill area

\*\*\* Not Determined; Sample result is non detectable - Ac-228 Result and MDA are based upon 911.2 keV energy; no uncertainty is associated with this measurement

## Attachment 2 (continued) Soil Sample Activity Concentrations North Fence Area Survey Unit NFA-SU-1

### 2005 Remediation, Bias, and Offsite QC Lab Sample Data Used to Address the NRC-2 Soil Sample Indicated to Have Activity Above DCGL

Location I/D	Units	Ac-228 Result		Uncertainty	MDA	Sample Analysis Date/Time	Duration	Dead Time
R-N1-087-B-01*	(pCi/gram)	6.30E-01	±	0.00E+00	8.30E-01	6/22/2005 13:22	420.0 seconds	0.11%
R-N1-088-B-01*	(pCi/gram)	6.80E-01	±	2.20E-01	3.20E-01	6/22/2005 13:38	420.0 seconds	0.10%
R-N1-089-B-01*	(pCi/gram)	2.55E+00	±	3.10E-01	3.60E-01	6/22/2005 13:49	420.0 seconds	0.18%
R-N1-090-B-01*	(pCi/gram)	7.80E-01	±	1.80E-01	2.70E-01	6/22/2005 13:58	420.0 seconds	0.13%
R-N1-091-B-01*	(pCi/gram)	9.10E-01	±	2.10E-01	2.50E-01	6/22/2005 14:09	420.0 seconds	0.12%
F-N1-1038-B-01**	(pCi/gram)	1.20E+00	±	2.13E-01	3.40E-01	6/23/2005 9:35	420.0 seconds	0.17%
F-N1-1038-B-01 (offsite Lab QC)**	(pCi/gram)	1.15E+00	±	3.30E-01	5.70E-01	9/27/2005 Time NA	-	-
F-N1-1039-B-01***	(pCi/gram)	1.16E+00	±	2.50E-01	3.00E-01	6/23/2005 15:34	420.0 seconds	0.17%

\* Samples taken as part of initial 2005 remediation effort to address NRC-2 sample; Associated soil sample locations have been removed during remediation

\*\* New 2005 NFA-SU-1 bias sample based on most recent Gamma Walkover Survey after remediation; Sample point remains

\*\*\* Final soil sampling chosen based on location of highest remediation sample set from R-N1-087-B-01 through R-N1-091-B-01; Sample point remains

## Attachment 2 (continued) Soil Sample Activity Concentrations North Fence Area Survey Unit NFA-SU-2

#### **Final Status Survey Soil Samples**

Location I/D	Units	Ac-228 Result		Uncertainty	MDA	Sample Analysis Date/Time	Duration	Dead Time
F-N2-1015-S-01	(pCi/gram)	1.19E-01	±	ND**	3.43E-01	10/11/2004 14:54	300.0 seconds	0.08%
F-N2-1016-S-01	(pCi/gram)	3.10E-01	±	ND	4.01E-01	10/11/2004 15:03	300.0 seconds	0.07%
F-N2-1017-S-01	(pCi/gram)	1.34E+00	±	1.82E-01	1.79E-01	10/11/2004 15:28	300.0 seconds	0.13%
F-N2-1018-S-01	(pCi/gram)	1.80E-01	±	ND	3.67E-01	10/11/2004 15:40	300.0 seconds	0.06%
F-N2-1019-S-01	(pCi/gram)	4.30E-01	±	ND	4.12E-01	10/11/2004 15:48	300.0 seconds	0.07%
F-N2-1020-S-01	(pCi/gram)	1.10E-01	±	ND	4.01E-01	10/11/2004 15:55	300.0 seconds	0.06%
F-N2-1021-S-01	(pCi/gram)	5.00E-04	±	ND	2.70E-01	10/11/2004 16:06	300.0 seconds	0.06%
F-N2-1022-S-01	(pCi/gram)	8.00E-02	±	ND	2.34E-01	10/12/2004 9:00	300.0 seconds	0.04%
F-N2-1023-S-01	(pCi/gram)	2.10E-01	±	ND	2.87E-01	10/12/2004 9:16	300.0 seconds	0.05%
F-N2-1024-S-01	(pCi/gram)	7.51E-01	±	1.57E-01	2.14E-01	10/12/2004 9:30	300.0 seconds	0.11%
F-N2-1025-S-01	(pCi/gram)	7.47E-01	±	1.64E-01	2.42E-01	10/12/2004 9:46	300.0 seconds	0.14%
F-N2-1026-S-01	(pCi/gram)	8.62E-01	±	1.87E-01	2.07E-01	10/5/2004 14:40	300.0 seconds	0.14%
F-N2-1027-S-01	(pCi/gram)	7.85E-01	±	1.75E-01	1.94E-01	10/5/2004 14:49	300.0 seconds	0.12%
F-N2-1028-S-01	(pCi/gram)	6.51E-01	±	1.46E-01	1.94E-01	10/5/2004 14:56	300.0 seconds	0.11%
F-N2-1029-S-01	(pCi/gram)	7.94E-01	±	1.76E-01	1.95E-01	10/5/2004 15:03	300.0 seconds	0.12%
F-N2-1030-S-01	(pCi/gram)	7.57E-01	±	1.61E-01	2.09E-01	10/5/2004 15:11	300.0 seconds	0.12%
F-N2-1031-S-01	(pCi/gram)	5.97E-01	±	1.48E-01	2.36E-01	10/5/2004 15:21	300.0 seconds	0.11%
F-N2-1032-S-01	(pCi/gram)	6.54E-01	±	1.70E-01	2.87E-01	10/5/2004 15:29	300.0 seconds	0.11%
F-N2-1033-S-01	(pCi/gram)	7.59E-01	±	1.96E-01	2.30E-01	10/5/2004 15:37	300.0 seconds	0.11%
F-N2-1034-S-01	(pCi/gram)	7.70E-01	±	1.57E-01	2.29E-01	10/5/2004 15:45	300.0 seconds	0.13%
F-N2-1035-S-01	(pCi/gram)	6.85E-01	±	1.53E-01	2.28E-01	10/5/2004 15:52	300.0 seconds	0.13%
F-N2-1036-S-01	(pCi/gram)	8.26E-01	±	1.79E-01	3.32E-01	10/5/2004 15:59	300.0 seconds	0.13%
F-N2-1038-B-01	(pCi/gram)	8.68E-01	±	1.79E-01	2.51E-01	10/19/2004 13:58	300.0 seconds	0.12%
	Average*	0.56						
	SD*	0.34						

\* Average and SD does not include Sample F-N1-1037-B-01; bias sample with location based on contouring of gross sample counts

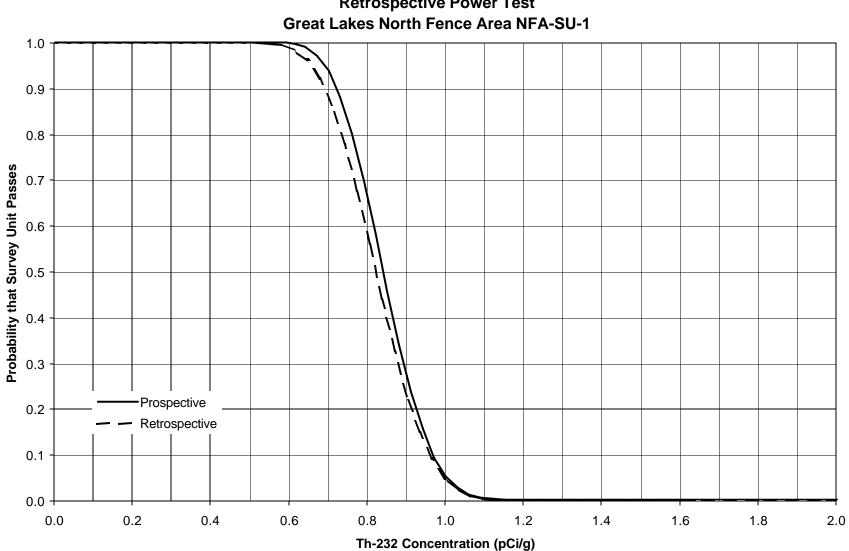
\*\* Not Determined; Sample result is non detectable - Ac-228 Result and MDA are based upon 911.2 keV energy; no uncertainty is associated with this measurement

# Attachment 3 North Fence Area Survey Unit Statistics Summary

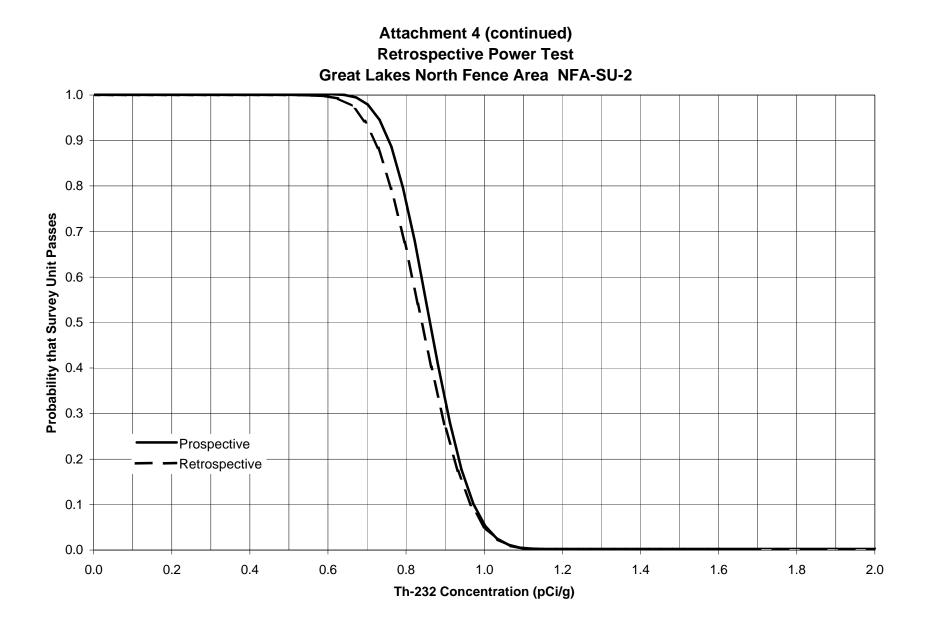
Survey Unit Statistic	Final Status Survey Statistics			
	NFA-SU-1	NFA-SU-2		
Reference Area Sample Size, m	34	34		
SU Sample Size, n	14 <sup>b</sup>	22		
Calculated Wcrit (retrospective power test)	905.5	1067		
WRS Sum of Reference Ranks	1071	1343		
Prospective Assumed Sigma, pCi/g 232Th	0.30	0.30		
SU Sample Average, pCi/g 232Th	0.87	0.56		
SU Sample Maximum, pCi/g 232Th	1.50	1.34		
SU Sample Minimum, pCi/g 232Th	0.22	0.00		
SU Sample Retrospective Sigma, pCi/g 232Th	0.31	0.34		
SU Bias Sample Maximum, pCi/g 232Th	1.20	0.87		
SU Bias Sample Minimum, pCi/g 232Th	0.62	а		
Reference Area Average, pCi/g 232Th	0.86	0.86		
Ref Area Retrospective Sigma, pCi/g 232Th	0.10	0.10		
WRS Test Results (Pass or Fail)	Pass	Pass		

<sup>a</sup> Only one bias sample was necessary since no contoured z-score > 3.0; lowest is the same as highest

<sup>b</sup> Sample F-N1-1000-S-01 reported at -0.099 pCi/g removed due to lack of soil sample at the location; survey sample size reduced by one as permitted by MARSSIM to allow for unusable data



Attachment 4 **Retrospective Power Test** 



#### Attachment 5 WRS Test NFA-SU-1 rev 1

Results	Survey	Adjusted	Ranks	References Area
(pCi/g) 0.76	Area R	Data 1.76	22	Ranks 22
	R	1.70	17	17
0.70	R		34	34
0.86	R	1.86	-	18
0.73	R	1.73 1.82	<u>18</u> 28	28
0.82	R	1.93	41	41
0.93	R	1.95	41	41
	R		33	33
0.86	R	1.86 1.90		
	R		<u>36</u> 29	<u> </u>
0.83	R	1.83		
0.81		1.81	26	26
1.04	R	2.04	47	47
1.02	R	2.02	46	46
0.79	R	1.79	24	24
0.69	R	1.69	16	16
0.76	R	1.76	21	21
0.89	R	1.89	35	35
0.85	R	1.85	30	30
0.99	R	1.99	45	45
0.81	R	1.81	27	27
0.98	R	1.98	44	44
0.79	R	1.79	25	25
0.91	R	1.91	37	37
0.78	R	1.78	23	23
0.85	R	1.85	32	32
0.91	R	1.91	39	39
0.95	R	1.95	42	42
0.75	R	1.75	20	20
1.10	R	2.10	48	48
0.85	R	1.85	31	31
0.93	R	1.93	40	40
0.73	R	1.73	19	19
0.91	R	1.91	38	38
0.69	R	1.69	15	15
0.82	S	0.82	7	0
1.50	S	1.50	14	0
0.22	S	0.22	1	0
0.38	S	0.38	2	0
0.95	S	0.95	10	0
0.95	S	0.95	9	0
1.08	S	1.08	12	0
1.20	S	1.20	13	0
0.91	S	0.91	8	0
0.81	S	0.81	4	0
1.01	S	1.01	11	0
0.82	S	0.82	6	0
0.81	S	0.81	5	0
0.70	S	0.70	3	0
		Sum =	1176	1071
		WRS Test Critic	cal Value =	905.5

Notes: S represents samples collected in Survey Unit. R represents samples collected in Reference Unit.

1.50 sample max

#### 1.34 sample max

#### Ν R represents samples collected in Reference Unit.

Notes:	S represents	samples	collected i	n Survey Unit.	

Results (pCi/g)	Survey Area	Adjusted Data	Ranks	References Area Ranks
0.76	R	1.76	30	30
0.70	R	1.70	25	25
0.86	R	1.86	42	42
0.73	R	1.73	26	26
0.82	R	1.82	36	36
0.82	R	1.93	49	49
0.95	R	1.95	51	51
	R	1.86	41	41
0.86	R	1.90	41	41
	R		37	37
0.83		1.83		
0.81	R R	1.81	34	<u>34</u> 55
1.04		2.04	55	
1.02	R	2.02	54	54
0.79	R	1.79	32	32
0.69	R	1.69	24	24
0.76	R	1.76	29	29
0.89	R	1.89	43	43
0.85	R	1.85	38	38
0.99	R	1.99	53	53
0.81	R	1.81	35	35
0.98	R	1.98	52	52
0.79	R	1.79	33	33
0.91	R	1.91	45	45
0.78	R	1.78	31	31
0.85	R	1.85	40	40
0.91	R	1.91	47	47
0.95	R	1.95	50	50
0.75	R	1.75	28	28
1.10	R	2.10	56	56
0.85	R	1.85	39	39
0.93	R	1.93	48	48
0.73	R	1.73	27	27
0.91	R	1.91	46	46
0.69	R	1.69	23	23
0.12	S	0.12	4	0
0.31	S	0.31	7	0
1.34	S	1.34	22	0
0.18	S	0.18	5	0
0.43	S	0.43	8	0
0.11	S	0.11	3	0
0.00	S	0.00	1	0
0.08	S	0.08	2	0
0.21	S	0.21	6	0
0.75	S	0.75	14	0
0.75	S	0.75	13	0
0.86	S	0.86	21	0
0.79	S	0.79	18	0
0.65	S	0.65	10	0
0.79	S	0.79	19	0
0.76	S	0.76	15	0
0.60	S	0.60	9	0
0.65	S	0.65	11	0
0.76	S	0.76	16	0
0.77	S	0.70	17	0
0.68	S	0.68	12	0
0.83	S	0.83	20	0
0.00	- <u> </u>	0.05 Sum =	1596	1343
	L	WRS Test Cri		1067.1
			l Pass / Fail =	PASS

(same units as measurement results)

Attachment 5 (continued) WRS Test

NFA-SU-2

1

DCGL =



# **GREAT LAKES FINAL STATUS SURVEY TRANSMITTAL FORM** (July 27, 2005)

#### **SURVEY UNIT: RA-SU-1**

Attachment 1 – Gamma Walkover Survey Z-Score and Sample Locations

Attachment 2 – Soil Sample Activity Concentrations

Attachment 3 - Survey Unit Statistics Summary

**Attachment 4 – Retrospective Power Test** 

Attachment 5 – WRS Test

Based on evaluation of the attached data, CABRERA, recommends release of the above survey unit lift for unrestricted use. The survey unit meets MARSSIM Final Status Release Criteria.

Henry W. Siegrist

Henry W. Siegrist P.E. CHP Cabrera Corporate Health Physicist

7/27/05 date

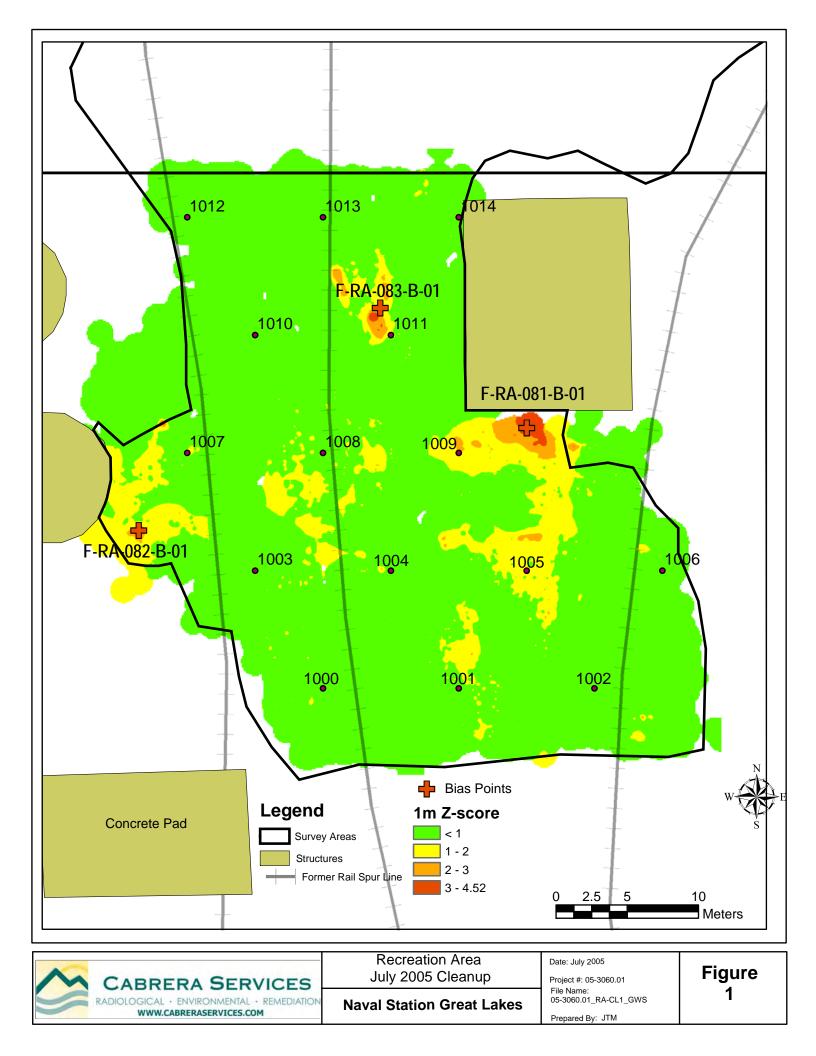
APPROVED NAVSEADET RASO Project Manager

date

# Attachment 1

# Gamma Walkover Survey Z-Score and Sample Locations

Figure 1 - Recreation Area Survey Unit RA-SU-1



# Attachment 2 Soil Sample Activity Concentrations Recreation Area Survey Unit RA-SU-1

#### **Final Status Survey Soil Samples**

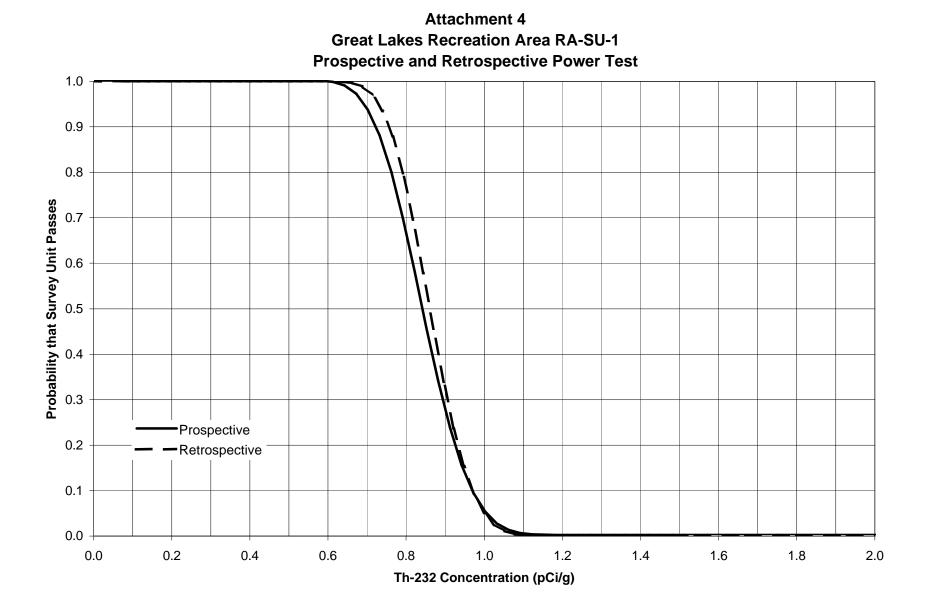
Location I/D	Units	Ac-228 Result		Uncertainty	MDA	Sample Analysis Date/Time	Duration	Dead Time
F-RA-1000-S-01	(pCi/gram)	1.02E+00	±	2.02E-01	3.25E-01	7/11/2005 12:38	420.0 seconds	0.15%
F-RA-1001-S-01	(pCi/gram)	9.03E-01	±	1.94E-01	2.93E-01	7/11/2005 12:48	420.0 seconds	0.15%
F-RA-1002-S-01	(pCi/gram)	9.71E-01	±	2.13E-01	3.33E-01	7/7/2005 13:42	420.0 seconds	0.13%
F-RA-1003-S-01	(pCi/gram)	1.34E+00	±	2.18E-01	3.13E-01	7/11/2005 13:00	420.0 seconds	0.17%
F-RA-1004-S-01	(pCi/gram)	1.01E+00	±	1.99E-01	2.86E-01	7/11/2005 13:14	420.0 seconds	0.15%
F-RA-1005-S-01	(pCi/gram)	8.45E-01	±	1.91E-01	3.35E-01	7/11/2005 13:39	420.0 seconds	0.15%
F-RA-1006-S-02	(pCi/gram)	1.08E+00	±	1.98E-01	3.16E-01	7/11/2005 13:57	420.0 seconds	0.15%
F-RA-1007-S-02	(pCi/gram)	1.03E+00	±	1.93E-01	3.03E-01	7/11/2005 14:07	420.0 seconds	0.15%
F-RA-1008-S-02	(pCi/gram)	1.26E+00	±	1.98E-01	2.68E-01	7/25/2005 11:21	420.0 seconds	0.18%
F-RA-1009-S-02	(pCi/gram)	8.72E-01	±	1.84E-01	2.87E-01	7/11/2005 14:38	420.0 seconds	0.15%
F-RA-1010-S-02	(pCi/gram)	2.14E-01	±	ND**	5.55E-01	7/25/2005 11:31	420.0 seconds	0.13%
F-RA-1011-S-03	(pCi/gram)	9.15E-01	±	ND**	6.78E-01	7/25/2005 11:42	420.0 seconds	0.12%
F-RA-1012-S-01	(pCi/gram)	9.11E-01	±	2.05E-01	2.27E-01	7/11/2005 15:25	420.0 seconds	0.13%
F-RA-1013-S-01	(pCi/gram)	1.06E+00	±	2.03E-01	2.64E-01	7/11/2005 15:37	420.0 seconds	0.15%
F-RA-1014-S-01	(pCi/gram)	1.24E+00	±	2.39E-01	2.99E-01	7/11/2005 15:51	420.0 seconds	0.15%
F-RA-081-B-01*	(pCi/gram)	8.56E-01	±	1.85E-01	3.02E-01	7/27/2005 10:01	420.0 seconds	0.16%
F-RA-082-B-01*	(pCi/gram)	1.25E+00	±	2.24E-01	3.05E-01	7/26/2005 15:10	420.0 seconds	0.16%
F-RA-083-B-01*	(pCi/gram)	1.02E+00	±	2.04E-01	3.52E-01	7/27/2005 16:11	420.0 seconds	0.16%
	Average*	0.98						
	SD*	0.26	]					

\* Average and SD does not include bias samples F-RA-081-B-01, F-RA-082-B-01, or F-RA-083-B-01; Bias sample locations based on contouring of gross sample counts

\*\* Not Determined; Sample result is non detectable - Ac-228 Result and MDA are based upon 911.2 keV energy; no uncertainty is associated with this measurement

# Attachment 3 Recreation Area Survey Unit RA-SU-1 Statistics Summary

Survey Unit Statistic	Final Status Survey Statistics		
	RA-SU-1		
Reference Area Sample Size, m	34		
SU Sample Size, n	15		
Calculated Wcrit (retrospective power test)	925.8		
WRS Sum of Reference Ranks	1105		
Prospective Assumed Sigma, pCi/g <sup>232</sup> Th	0.30		
SU Sample Average, pCi/g <sup>232</sup> Th	0.98		
SU Sample Maximum, pCi/g <sup>232</sup> Th	1.34		
SU Sample Minimum, pCi/g <sup>232</sup> Th	0.21		
SU Sample Retrospective Sigma, pCi/g <sup>232</sup> Th	0.26		
SU Bias Sample Maximum, pCi/g <sup>232</sup> Th	1.25		
SU Bias Sample Minimum, pCi/g <sup>232</sup> Th	0.86		
Reference Area Average, pCi/g <sup>232</sup> Th	0.86		
Ref Area Retrospective Sigma, pCi/g <sup>232</sup> Th	0.10		
WRS Test Results (Pass or Fail)	Pass		



#### Attachment 5 **Great Lakes Recreation Area RA-SU-1** WRS Test

Results (pCi/g)	Survey Area	Adjusted Data	Ranks	References Area Ranks
0.76	R	1.76	23	23
0.70	R	1.70	18	18
0.86	R	1.86	35	35
0.73	R	1.73	19	19
0.82	R	1.82	29	29
0.93	R	1.93	42	42
0.96	R	1.96	44	44
0.86	R	1.86	34	34
0.90	R	1.90	37	37
0.83	R	1.83	30	30
0.81	R	1.81	27	27
1.04	R	2.04	48	48
1.02	R	2.02	47	47
0.79	R	1.79	25	25
0.69	R	1.69	17	17
0.76	R	1.76	22	22
0.89	R	1.89	36	36
0.85	R	1.85	31	31
0.99	R	1.99	46	46
0.81	R	1.81	28	28
0.98	R	1.98	45	45
0.79	R	1.79	26	26
0.91	R	1.91	38	38
0.78	R	1.78	24	24
0.85	R	1.85	33	33
0.91	R	1.91	40	40
0.95	R	1.95	43	43
0.75	R	1.75	21	21
1.10	R	2.10	49	49
0.85	R	1.85	32	32
0.93	R	1.93	41	41
0.73	R	1.73	20	20
0.91	R	1.91	39	39
0.69	R	1.69	16	16
1.02	S	1.02	9	0
0.90	S	0.90	4	0
0.97	S	0.97	7	0
1.34	S	1.34	15	0
1.01	S	1.01	8	0
0.84	S	0.84	2	0
1.08	S	1.08	12	0
1.03	S	1.03	10	0
1.26	S	1.26	14	0
0.87	S	0.87	3	0
0.21	S	0.21	1	0
0.91	S	0.91	6	0
0.91	S	0.91	5	0
1.06	S	1.06	11	0
1.24	S	1.24	13	0
		Sum =	1225	1105
	1	WRS Test Critic	cal Value =	925.8

Notes: S represents samples collected in Survey Unit. R represents samples collected in Reference Unit.

1.34 sample max

**Appendix E:** 

# Waste Transportation and Disposal Manifests and Bills of Lading

(Submitted in electronic format on compact disk)

Trailer #:

# Scale Ticket

Phone: 800 274 1516

U.S. ECOLOGY IDAHO, INC. GRAND VIEW, ID

Scale Ticket #:

12

Checkin Date: 07/08/2005 Time: 10:51

.....

0000000211

Work Order #: 05070808095 Checkout Date: 07/08/2005 Time: 11:11

USN 2000-003-035

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA

EPA ID: WAR000001263

Truck #: 038-MILT

38-MILT Tractor #: GNC 20038

Driver: MILT SAWATZKY

<b>GROSS WEIGHT</b>	:	86,520.00	LBs
TARE WEIGHT	:	46,700.00	LBs
NET WEIGHT	:	39,820.00	LBs

10:31 8605690277

CABRERA SERVICES INC

	designed for use on eite (12	2-olich) evolution	070	1080819	5			19 39
NON-HAZARDOUS WASTE MANIFEST	1. Generator's US N/A	S EPA ID No.		Manifest Doc USN 2000	ument No.	2. Page	antice of	1
Generator's Name and Mailing A						ervices, Inc.;	OI	rtford
Great Lakes Naval Trai 1012 Mississippi St. Blo Great Lakes, IL 60088	ning Center Ig 3212A					) 289-1885,		
Transporter 1 Company Name	62-0336	6.	US EPA ID Number	A Dist Taxa	and ID			
Denton Cartage.		1		A. State Transporter		708-222-33	04	
. Transporter 2 Company Name		8.	US EPA ID Number	C. State Transporter		100-222-30	104	
Union Pacific RR		1		D. Transporter		didention monpole-		
). Designated Facility Name and S US Ecology Idaho, Inc. 10.5 Miles NW on Hwy Grand View, ID 83624	78, Lemley Ro		US EPA ID Number	E. State Facility F. Facility's Ph	y's ID			
		IDD 073	114654	800-274-1	516			
11. WASTE DESCRIPTION			l	12. Containers No.	Туре	13. Total Quantity	14. Ur	It Wt.Nol.
Material not Regula	ated by DOT			1	CM	21	T	
b.	PULLEBUCK		A ST. MANY COMPANY AT				1.	
c	Mit Manual California (* 1997)							
d.			and the second design of the second					
G. Additional Descriptions for Mate						s Listed Above		
WSID # 16281 Container# GNC 2003		Hon					ļ	
	Additional Informa Contact: Wa	ade Filling	d line shipment are (		described and s waste regula	<b>internationalistante</b> arres in all respects	3	<b>1</b> 11 - 1
Container# GNC 2003	Additional Informa Contact: Wa	ade Filling that the contents ribed on this ma	d line shipment are (		described and s weste regula	ition.	Date	8
Container# GNC 2003	Additional Informa Contact: Wa Minimum Marsby certify t rt. The materials desc	ade Filling that the contents mibed on this ma Signature	d line shipment are (	ully and accurately to federal hazardou	described and s waste regula	lare in all respects trion, Month 06	and the second	Yeal 05
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#### CONTINUATION SHEET

PAGE 2 OF 2

Manifest # USN 2000-003-35

GENERATOR INFORMATION

Great Lakes Naval Training Center

US EPA ID . NA

TRANSPORTER #3

STEVE FORLER TRUCKING US EPA ID #: WAR 000 001 263 PHONE # 800-406-1183

Sawatzky

SIGN

<u>7-8-05</u> DATE

CABRERA SERVICES INC

PAGE 23/35

# Scale Ticket U.S. ECOLOGY IDAHO, INC.

Phone: 800 274 1516

GRAND VIEW, ID

Scale Ticket #:

Checkin Date: 07/08/2005 Time: 15:58

Work Order #: 05070808140 Checkout Date: 07/08/2005 Time: 16:19

USN 2000-003-36

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA

EPA ID: WAR000001263

Truck #: 106-BUTCH

Tractor #: GNC 20106

Traller #:

Driver: BUTCH MILLS

<b>GROSS WEIGHT</b> :	90,960.00	LBs
TARE WEIGHT :	46,380.00	LBs
NET WEIGHT :	44,580.00	LBs

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# NON-HAZARDOUS WASTE MANIFEST

NON-HAZARDOUS	1. Generator's US N/A	EPA ID No.	Manifest Do USN 200		2. Page		4
WASTE MANIFEST 3. Generator's Name and Mailing Ad				Martin and and and and and and and and and an	1	Of East the	1
Great Lakes Naval Train					ervices, Inc		
3012 Mississippi St. Bldg	•		CT, 0610	8; Ph: (86)	0) 289-1885	o, F: - 220	1
Great Lakes, IL 60088	9 02 12/1						
	82-0338						
5. Transporter 1 Company Name		6. US EPA ID Nu	mber A. State Trans	sporter's ID			
Denton Cartage.			B. Transporte		708-222-3	304	
7. Transporter 2 Company Name	1977	8. US EPA ID NU		the second second second second second	100 222 0	001	
Union Pacific RR		1	O, Transporte		····		
9. Designated Facility Name and Sit	te Address	10. US EPA ID Nu					
US Ecology Idaho, Inc.							
10.5 Miles NW on Hwy 7	78, Lemley Rd		F. Facility's P	hone			-
Grand View, ID 83624							
A STORE	CHAPTER	IDD 073114654	800-274-	1516			
11. WASTE DESCRIPTION			12. Containers No.	Ture	13. Total	14. Un	It WL/V
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G. Additional Descriptions for Mater	rais Listed Above		H Handling (	odos ha Wach	es Listed Above		
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#### CONTINUATION SHEET

PAGE 2 OF 2

Manifest # USN 2000-003-34

GENERATOR INFORMATION:

Great Lakes Naval Training Center

US EPA ID #: N/A

TRANSPORTER #3:

STEVE FORLER TRUCKING US EPA ID #: WAR 000 001 263 PHONE # 800-406-1183

eL. Mills PRINTED NAME

SIGNATURE

# Scale Ticket

Phone: 800 274 1516

U.S. ECOLOGY IDAHO, INC. GRAND VIEW, ID

Scale Ticket #:

Checkin Date: 07/08/2005 Time: 10:23

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000000277

Work Order #: 05070808106 Checkout Date: 07/08/2005 Time: 10:43

USN 2000-003-37

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA

EPA ID: WAR000001263

Truck #: 029-BUTCH

Tractor #: GNC 20029

Trailer #:

Driver: BUTCH MILLS

<b>GROSS WEIGHT</b>	:	91,780.00	LBs
TARE WEIGHT	:	46,760.00	LBs
NET WEIGHT	:	45,020.00	LBs

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NON-HAZARDOUS	1. Generator's	US EPA ID No	Ŭ	Manifest D	0-003-37	2. Page		
WASTE MANIFEST	N/A						Of Exat I lar	1
Generator's Name and Mailing Add						ervices, Inc. )) 289-1885		
012 Mississippi St. Bldg				01,0010	10; PII. (000	// 209-1000	, F 2201	
Freat Lakes, IL 60088	,							
Generators Phone (309) 78	12-0338							
Transporter 1 Company Name		6.	US EPA ID Number	A. State Tran	sporter's ID			
enton Cartage.				B. Transport	er 1 Phone	708-222-3	304	
Transporter 2 Company Name		8.	US EPA ID Number	C. State Trer	naporter's ID	initia di contrata della de		
Inion Pacific RR	10120120			D. Transport			- 0.750 - 0.5	
Designated Facility Name and Sile	Address	10	US EPA ID Number	E. State Fac	llity's ID			
IS Ecology Idaho, Inc. 0.5 Miles NW on Hwy 7	19 Lomloir S	Ъ						
Grand View, ID 83624	o, cenney r	<b>U</b> .		F. Facility's f	Phone			
		ח תמו	73114654	800-274	-1516			
1. WASTE DESCRIPTION				12. Container	3	13. Total	14 Unit	Wt.Nol.
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Additional Descriptions for Mater NSID # 16281	als Listed Above			H. Handling	Codes for Wast	es Listed Above		
Container# GNC 20029								
5. Special Handling Instructions an							his mapping	
n case of Emergency	Contact: V	Vade Fillin	ngame 865-300-	5789				
8. GENERATOR'S CERTIFICATIO	DN: t hereby certil	v that the cont	ents of this shipment are t	ully and accurat	ely described an	d are lo all respe	da <b>BAR</b> RAR	
In proper condition for transport.	The materials de	scribed on this	manifest are not subject	to federal hazen	dous waste regu	lation.		
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Printed/Typed Name N. Wade Fillingame, Jr.						Month 06	Dete 23	Year
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7. Transporter 1 Acknowledgemen		Signatu	re .			Month 06	Date	Year
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7. Transporter 1 Acknowledgemen Printed/Typed Name	of Receipt of Ma						Date	Yeer
7. Transporter 1 Acknowledgemen Printed/Typed Name IB. Transporter 2 Acknowledgemen	l of Receipt of Me		18			Month	Date	1
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7. Transporter 1 Acknowledgemen Printed/Typed Name 18. Transporter 2 Acknowledgemen Printed/Typed Name 19. Discrepancy Indication Space		iterials Signatu				NATURA	Date	
17. Transporter 1 Acknowledgemen Printed/Typed Name B. Transporter 2 Acknowledgemen Printed/Typed Name 19. Discrepancy Indication Space 20. Facility Owner or Operator, Car		iterials Signatu		nanifəst, except	as noted in item	NATURA	Date	

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#### CONTINUATION SHEET

PAGE 2 OF 2

Manifest # USN 2000-003-<u>37</u>

GENERATOR INFORMATION

Great Lakes Naval Training Center

US EPA ID =: N'A

TRANSPORTER #3:

STEVE FORLER TRUCKING US EPA ID #: WAR 000 001 265 PHONE # 800-406-1183

L. Mills Claud PRINTED N

SIGNATURE

DATE

# Scale Ticket U.S. ECOLOGY IDAHO, INC.

Phone: 800 274 1516

GRAND VIEW, ID

Scale Ticket #:

Checkin Date: 07/08/2005 Time: 11:29

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000000211

Work Order #: 05070808111 Checkout Date: 07/08/2005 Time: 11:49

Trailer #:

USN 2003-003-38

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA

EPA ID: WAR000001263

Truck #: 118-ROBERTO

Tractor #: GNC 20118

Driver: ROEBRTO GAYTAN

<b>GROSS WEIGHT :</b>	92,980.00	LBs
TARE WEIGHT :	46,540.00	LBs
NET WEIGHT :	46,440.00	LBs

CABRERA SERVICES INC

PAGE 07/35

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WASTE MANIFEST			USN 2000	-003-38	1	Ot	1
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reat Lakes Naval Training (					) 289-1885		
012 Mississippi St. Bldg 32'	12A				-	lalary y	
reat Lakes, IL 60088 Generators Phone (309) 782-00	220						
Generators Phone (309) 782-03 Transporter 1 Company Name	6.	US EPA ID Number	A. State Transp	adada 10			
enton Cartage.	1		B. Transporter		708-222-3	204	54-0-
Transporter 2 Company Name	8.	US EPA ID Number	C. State Transporter		100-222-3	504	
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S Ecology Idaho, Inc.							
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rand View, ID 83624		079144654	000 074 4	EAC			
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Additional Descriptions for Materials List VSID # 16281	led Above		H. Handling Co	des for Waste	s Listed Above		
Container# GNC 20118							
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5. Special Handling Instructions and Addi							
a case of Emergency Cont	lact: Wade Fill	ingame 865-300-5	789				
5. GENERATOR'S CERTIFICATION: 1 h	reby certify that the con	tents of this shipment are fi	illy and accurately	deteched and			<b>126 192</b>
in proper condition for transport. The m	aterials described on th	is manifest are not subject t	o federal hazardou	s waste regula	tion.	up	
hinted/Typed Name	Signal		·			Date	
V. Wade Fillingame, Jr.	Signat		-		Month 06	Dentes 23	Year 05
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7. Transporter 1 Acknowledgement of Rec inted/Typed Name	and the second se					Date	
mined ) ypeo Ivallie	Signat	nie			Manth 06	Dale	Year
3. Transporter 2 Acknowledgement of Rec	ceipt of Materials	and a second			00	23 Date	05
rinted/Typed Name	Signati	ure			Month	Date	Year
9. Discrepancy Indication Space	L		•••••		**************************************		
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D. Facility Owner or Operator, Certification	or receipt of the waste	Thatenais Lovered by Une In	Brinest except 83			Date	

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# CONTINUATION SHEET

PAGE 2 OF 2

Manifest # USN 2000-003-38

GENERATOR INFORMATION:

Great Lakes Naval Training Center

US EPA ID = NA

TRANSPORTER #3.

STEVE FORLER TRUCKING US EPA ID #: WAR 000 001 263 PHONE # 800-496-7183

CABRERA SERVICES INC

PAGE 08/35

# Scale Ticket

Phone: 800 274 1516

U.S. ECOLOGY IDAHO, INC. GRAND VIEW, ID

Scale Ticket #:

Checkin Date: 07/08/2005 Time: 11:58

Work Order #: 05070808122 Checkout Date: 07/08/2005 Time: 12:19

Trailer #:

USN 2000-003-39

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA

EPA ID: WAR000001263

Truck #: 326-BUTCH

326-BUTCH Tractor #: NVRU 200326

Driver: BUTCH MILLS

GROSS WEIGHT :	91,260.00	LBs
TARE WEIGHT :	46,360.00	
NET WEIGHT :	44,900.00	LBs

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WASTE MANIFEST N/A			0-003-39	1	Of	1
Generator's Name and Mailing Address reat Lakes Naval Training Cente	or.			ervices, Inc.		
)12 Mississippi St. Bldg 3212A	71	CT, 0610	)8; Ph: (86	0) 289-1885	, F: - 226	1
reat Lakes, IL 60088						
Generators Phone (309) 782-0338						
Transporter 1 Company Nama	6. US EPA ID Numb	A. State Tran	sporter's ID			
enton Cartage.		B. Transports	er 1 Phone	708-222-3	304	
Transporter 2 Company Name	8. US EPA ID Numb	er C. State Tran	nsporter's ID			
nion Pacific RR		D. Transport				
Designated Facility Name and Site Address	10. US EPA ID Numb	er E. State Fac	litty's ID			
S Ecology Idaho, Inc. 0,5 Miles NW on Hwy 78, Lemle	v Pd					
Grand View, ID 83624	y rvu.	F. Facility's F	hone			
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Additional Descriptions for Materials Listed Abs VSID # 16281	ve	H. Handling	Codes for Wast	tes Listed Above		
Container# NVRU 200326						
5. Special Handling Instructions and Additional In						
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n case of Emergency Contact:	Wade i miligame 003-30	0-3/03				
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## CONTINUATION SHEET

PAGE 2 OF 2

Manifest # USN 2000-003-39

GENERATOR INFORMATION:

Great Lakes Naval Training Center

STEVE FORLER TRUCKING

US EPA 1D #: WAR 000 001 263

US EPA ID #: N/A

TRANSPORTER #3:

Mils

PHONE # 800-406-1183 SIGNATURE

DATE

# Scale Ticket

Phone: 800 274 1516

U.S. ECOLOGY IDAHO, INC. GRAND VIEW, ID

Tractor #: NVRU 200402

Scale Ticket #:

Checkin Date: 07/08/2005 Time: 13:29

Work Order #: 05070808133 Checkout Date: 07/08/2005 Time: 13:56

USN 2000-003-40

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA

EPA ID: WAR000001263

Truck #: 402-ROBERTO

Trailer #:

Driver: ROBERTO GAYTAN

<b>GROSS WEIGHT</b>	:	91,240.00	LBs
TARE WEIGHT	:	46,140.00	LBs
NET WEIGHT	:	45,100.00	LBs

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ison included of	N/A		USN 2000-		1	Of	1
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NSID # 16281 Container# NVRU 2004	00						
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5. Special Handling Instructions and	Additional Information			Constitution of the second			
n case of Emergency	Contact: Wade Fi	llingame 865-300-	5789			- And Billington	
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	N: I hereby certify that the c	ontents of this shipment are	fully and accurately	described a	nd are in all respect	3	
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#### CONTINUATION SHEET

PAGE 2 OF 2

Manifest # USN 2000-003- 40

GENERATOR INFORMATION:

Great Lakes Naval Training Center

US EPA ID #: N/A

TRANSPORTER #3:

STEVE FORLER TRUCKING US EPA ID #: WAR 000 001 263 PHONE # 800-406-1183

CABRERA SERVICES INC

Work Order #: 05070808115

Checkout Date: 07/08/2005

Time: 13:19

### Scale Ticket

Phone: 800 274 1516

U.S. ECOLOGY IDAHO, INC. GRAND VIEW, ID

Scale Ticket #:

Checkin Date: 07/08/2005 Time: 12:27

USN 2000-003-41

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA

EPA ID: WAR000001263

Truck #: 596-MILT

Tractor #: NVRU 200596

Trailer #:

Driver: MILT SAWATZKY

<b>GROSS WEIGHT</b>	:	88,940.00	LBs
TARE WEIGHT	:	47,460.00	LBs
NET WEIGHT	:	41,480.00	LBs

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eat Lakes, IL 60088 Senerators Phone (309) 782-0338						
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#### CONTINUATION SHEET

PAGE 2 OF 2

Manifest # USN 2000-003-4/

GENERATOR INFORMATION:

Great Lakes Naval Training Center

US EPA ID #: N/A

TRANSPORTER #3:

PRINTED NAME

STEVE FORLER TRUCKING US EPA ID #: WAR 000 001 263 PHONE # 800-406-1183



# Scale Ticket U.S. ECOLOGY IDAHO, INC.

Phone: 800 274 1516

GRAND VIEW, ID

Scale Ticket #:

Checkin Date: 07/08/2005 Time: 14:09

Work Order #: 05070808137 Checkout Date: 07/08/2005 Time: 14:44

USN 2000-003-42

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA

EPA ID: WAR000001263

Truck #: 349-MILT

Tractor #: NVRU 200349 Trailer #:

Driver: MILT SAWATZKY

<b>GROSS WEIGHT</b> :	91,020.00	LBs
TARE WEIGHT :	47,080.00	
NET WEIGHT :	43,940.00	

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NON-HAZARDOUS	N/A	SEPAID No.	Menifest Doc USN 2000		2. Page 1	Of	1
Generator's Name and Mailing Add	dress		Bill to CAB	RERA Se	rvices, Inc.;	East.Har	tford,
reat Lakes Naval Traini	ing Center				) 289-1885,		
12 Mississippi St. Bldg	3212A						
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0.5 Miles NW on Hwy 7	78, Lemley Ro	1.	F. Facility's Ph	one			
Grand View, ID 83624		IDD 073114654	800-274-1	1516			
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#### CONTINUATION SHEET

PAGE 2 OF 2

Manifest # USN 2000-003-42

GENERATOR INFORMATION:

Great Lakes Naval Training Center

US EPA ID #: N/A

TRANSPORTER #3:

STEVE FORLER TRUCKING US EPA ID #: WAR 000 001 263 PHONE # 800-406-1183

SIGNATURE

CABRERA SERVICES INC

PAGE 32/35

# Scale Ticket

Phone: 800 274 1516

U.S. ECOLOGY IDAHO, INC. GRAND VIEW, ID

Scale Ticket #:

Checkin Date: 07/11/2005 Time: 08:44

Work Order #: 05070908175 Checkout Date: 07/11/2005 Time: 09:01

USN 2000-003-43

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA

· . . .

EPA ID: WAR000001263

Truck #: 132-MILT

Tractor #: AWIU 000132

Trailer #:

Driver: MILT SAWATZKY

GROSS WEIGHT :	87,860.00	LBs
TARE WEIGHT :	47,680.00	LBs
NET WEIGHT :	40,180.00	LBs

CABRERA SERVICES INC

PAGE 33/35

Please print or type (Form designer)	ter use or alle (12 alleh) Maaurika	NENT	18090	75			27
NON-HAZARDOUS	herunse ar-elike (12-pitch) typewrite Generator's US EPA ID No. A	Gard	Manifest Doc USN 2000	cument No.	2. Page		
Generator's Name and Mailing Address Great Lakes Naval Training C 8012 Mississippi St. Bldg 321 Great Lakes, IL 60088			Bill to CAE	BRERA Se	) 289-1885	or .; East.H 5, F: - 226	artford, 51
Generators Phone (309) 782-03	338						
Transporter 1 Company Name	6.	US EPA ID Number	A. State Trans	portar's ID		and the second	
enton Cartage.			B. Transporter	1 Phone	708-222-3	304	
Transporter 2 Company Name	8.	US EPA ID Number	C. State Trans				
Inion Pacific RR Designated Facility Name and Site Addre	255 10.	US EPA ID Number	D. Transporter E. State Facility				
JS Ecology Idaho, Inc. 0.5 Miles NW on Hwy 78, Li Grand View, ID 83624			F. Facility's Ph				
	IDD 0	73114654	800-274-1	1516			
1. WASTE DESCRIPTION			12. Containers No.	Туре	13. Total Quantity	14. Ur	nit Wt./Vol.
Material not Regulated b	y DOT		1	CM	23	T	
).				Civi	25		
I.							
3. Additional Descriptions for Materials List WSID # 16281 Container# AWIU 000132	ted Above		H. Handling Co	odes for Waste	s Listed Above		
15. Special Handling Instructions and Addi	tional information				d		
In case of Emergency Cont B. GENERATOR'S CERTIFICATION:   hi in proper condition for transport. The m Printed/Typed Name W. Wade Fillingame, Jr.	ereby certify that the content naterials described on this Signatum	ints of this shipment are f manifest are not subject t	ully and accurately o federal hazardou	described and is waste regula	are in ell respect tion. Month 06	Dete Dete 27	Year 05
17. Transporter 1 Acknowledgement of Re Printed/Typed Name	celpt of Materials		·····			Date	
	Signatur	8			Month 06	Date 27	Year 05
18. Transporter 2 Acknowledgement of Re		**************************************				Data	
Printed/Typed Name	Signatur	e	Y - O O O O O O O O O O O O O O O O O O		Month	Døte	Year
	l	- Canada and				····	1
19. Discrepancy Indication Space							

#### CONTINUATION SHEET

PAGE 2 OF 2

Manifest # USN 2000-003-43\_

GENERATOR INFORMATION

Great Lakes Naval Training Center

US EPAID #: N/A

TRANSPORTER #3:

STEVE FORLER TRUCKING US EPA ID #: WAR 000 001 263 PHONE # 800-406-1183

SIG

<u>7-8-05</u> DATE

Aug-04-2005 08:16am From-US ECOLOGY

Scale Ticket

10000

2088342919

T-449 P.002/005 F-961

Phone: 800 274 1516

U.S. ECOLOGY IDAHO, INC. GRAND VIEW, ID

Scale Ticket #: Checkin Date: 07/14/2005 Time:

Checkin Date: 07/14/2005 Time: 14:27

Work Order #: 05071408560 Checkout Date: 07/14/2005 Time: 14:48

USN 2000-003-44

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA

EPA ID: WAR000001263

Truck #: 226-MILT

S-MILT Tractor #: AWIU 000226

Trailer #:

Driver: MILT SAWATZKY

<b>GROSS WEIGHT :</b>	88,120.00	LBs
TARE WEIGHT :	47,180.00	LBs
NET WEIGHT :	40,940.00	LBs

Presser print or type [Form de			05071	LINSG.	2		40	PAL
PERS PINT I	1. Generator's US E	DA ID No	Val	Manifest Docu	ment No.	2. Page		
NUMPTINEARDOOD	N/A			USN 2000-		1	Of	1
WASTE MANIFEST		1910 - Day				ervices, Inc.;		ord
Generator's Name and Mailing Add	ing Center			BIII to CAB	Dh. (96)	) 289-1885,	E. 2261	ora,
reat Lakes wavan mann	32120			01,00100,	FI. (000	J 203-1000,	1 2201	
012 Mississippi St. Bldg	J JZ 12A							
Great Lakes, IL 60088 Generators Phone (309) 78	0238							
, Transporter 1 Company Name	52-0000	6.	US EPA ID Number	A, State Transp	DITAT'S ID			
	1			B. Transporter 1		708-222-33	04	
Denton Cartage.		8.	US EPA ID Number	C. State Transp		100 222 00		
		1		D. Transporter				
Union Pacific RR	o Addross	10.	US EPA ID Numbar	E. State Facility				
9. Designated Facility Name and Sile US Ecology Idaho, Inc.	e Address	10.						
10.5 Miles NW on Hwy 7	78 Lemlev Rd			E Facilit de Dite				
Grand View, ID 83624	o, somoy nu.			F. Facility's Pho	Jile .			
Grand View, 10 00024		י חמו	7311 <b>4</b> 654	800-274-1	516			
11. WASTE DESCRIPTION	they t			12. Containers		13. Total	14. Unit	WL/Vol
				No.	Туре	Quantity		
a. Material not Regula	ted by DOT			1	CM	22	T	
							_	
b.								
c.					1			
			CVERTIC-					
d.					1			
				H Handling C	odes for Was	sies Listed Above		
Libert land for Mate	cipir Lictad Abour							
G. Additional Descriptions for Mate	rials Listed Above			1				
WSID # 16281								
G. Additional Descriptions for Mate WSID # 16281 Container# AWIU 0002								
WSID # 16281 Container# AWIU 0002	226	tion						
WSID # 16281	226	tion de Filli	ngame 865-300					
WSID # 16281 Container# AWIU 0002	226	tion Ide Filli	ngame 865-300					
WSID # 16281 Container# AWIU 0002 15. Special Handling Instructions a In case of Emergency	226 Ind Additional Informa Contact: Wa	de Filli		-5789				
WSID # 16281 Container# AWIU 0002 15. Special Handling Instructions a In case of Emergency	226 Ind Additional Informa Contact: Wa	de Filli	tents of this shipment ar	-5789	y described i	and are in all respe	rcts	
WSID # 16281 Container# AWIU 0002 15. Special Handling Instructions a In case of Emergency	226 Ind Additional Informa Contact: Wa	de Filli	tents of this shipment ar	-5789	y described in bus waste reg	and are in all respe	icts Date	
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PAGE 2 OF 2

Manifest # USN 2000-003-44

GENERATOR INFORMATION:

Great Lakes Naval Training Center

US EPA ID F: N/A

TRANSPORTER #3:

STEVE FORLER TRUCKING US EPA ID #: WAR 000 001 263 PHONE # 800-406-1183

PRINTED NAME

SIGNATURE

DATE

#### Scale Ticket

Phone: 800 274 1516

U.S. ECOLOGY IDAHO, INC. GRAND VIEW, ID

Scale Ticket #:

Checkin Date: 09/01/2005 Time: 08:49

Work Order #: 05090112120 Checkout Date: 09/01/2005 Time: 09:09

USN 2000-003-45

 Transporter:
 Customer

 STEVE FORLER TRUCKING INC.
 CABRERA SERVICES, INC

 P.O. BOX 1479
 473 SILVER LANE

 ORTING, WA
 EAST HARTFORD, CT

 EPA ID: WAR000001263
 Tractor #: AWIU 000224
 Trailer #:

 Driver: REED PACK
 EAST HARTFORD, CT

 GROSS WEIGHT :
 89,580.00
 LBs

 TARE WEIGHT :
 48,160.00
 LBs

 NET WEIGHT :
 41,420.00
 LBs

F	10 1 66 1917 114	IFEST			
Please print or type (Form designed for use on elite (12-pitch) typewriter OSON NON-HAZARDOUS 1. Generator's US EPA ID No.	01121	20	-	)C 4/4	120
NON-HAZARDOUS 1. Generator's US EPA ID No.	Manifest D	ocument No.	2. Page		
WASTE MANIFEST		0-003-45	1	Of	1
3. Generator's Name and Mailing Address	Bill to CA	BRERA Se	ervices, Inc.;	East.Har	tford,
Great Lakes Naval Training Center	CT, 0610	)8; Ph: (860	) 289-1885,	F: - 2261	
3012 Mississippi St. Bldg 3212A Great Lakes, IL 60088		New York			
4. Generators Phone (309) 782-0338					
5. Transporter 1 Company Name 6. US EPA ID Number	_			1991	
	A. Sidle Hall				
Denton Cartage.         US EPA ID Number           7. Transporter 2 Company Name         8.         US EPA ID Number	B. Transporte		708-222-33	04	
	C. State Train				
Union Pacific RR 9. Designated Facility Name and Site Address 10. US EPA ID Number	D. Transporte				
US Ecology Idaho, Inc.	E. State Faci	ity's ID			
10.5 Miles NW on Hwy 78, Lemley Rd.					
Grand View, ID 83624	F. Facility's P	hone			-1983 - 16-
IDD 073114654	800-274-	1516			
11. WASTE DESCRIPTION	12. Containers		13. Total		
	No.	Туре	Quantity	14. Unit	Wt./Vol.
a. Material not Regulated by DOT	1	CM	22	Т	1
b.					
C	-				
d.					
G. Additional Descriptions for Materials Listed Above	Littler			1	
WSID # 16281	h. Handling	Codes for Waste	s listed Above		
Container# AWIU 000224					
15. Special Handling Instructions and Additional Information					
In case of Emergency Contact: Wade Fillingame 865-300	-5789				1/0
	1 TO TO - TO				
16. GENERATOR'S CERTIFICATION: I hereby certify that the contents of this shipment ar	e fully and accurate	ely described and	d are in all respect	<b>NA NA</b>	
16. GENERATOR'S CERTIFICATION: I hereby certify that the contents of this shipment ar in proper condition for transport. The materials described on this manifest are not subject	e fully and accurate	ely described and ous waste regul	d are in all respect		
16. GENERATOR'S CERTIFICATION: I hereby certify that the contents of this shipment are in proper condition for transport. The materials described on this manifest are not subject Printed/Typed Name Signature	e fully and accurate	ely described and ous waste regul	d are in all respect ation. Month	Date	Yea
in proper condition for transport. The materials described on this manifest are not subject Printed/Typed Name Signature	e fully and accurate to federal hazard	ely described and ous waste regul	ation.	Date	Yee   05
in proper condition for transport. The materials described on this manifest are not subject Printed/Typed Name W. Wade Fillingame, Jr. Signature	e fully and accurate to federal hazard	ely described and ous waste regul	Ation. Month	Date Date	<ul> <li>37 dots</li> </ul>
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PAGE 2 OF 2

Manifest # USN 2000-08-45

GENERATOR INFORMAT

Great Lakes Naval Training Center

US EPA ID #: N/A

TRANSPORTER #3:

PRI

STEVE FORLER TRUCKING US EPA ID #: WAR 000 001 263 PHONE # 800-406-1183

dee TURE

31-05 DATE

CABRERA SERVICES INC

PAGE 29/35

## Scale Ticket U.S. ECOLOGY IDAHO, INC.

Phone: 800 274 1516

GRAND VIEW, ID

Scale Ticket #:

Checkin Date: 07/11/2005 Time: 08:12

Work Order #: 05070908174 Checkout Date: 07/11/2005 Time: 08:32

USN 2000-003-46

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA

EPA ID: WAR000001263

Truck #: 126-ROBERTO Tractor #: AWIU 000126

Traller #:

Driver: ROBERTO GAYTAN

<b>GROSS WEIGHT</b> :	89,560.00	LBs
TARE WEIGHT :	47,040.00	LBs
NET WEIGHT :	42,520.00	LBs

PAGE	30/35

	4-4		05078	AN81-	14			2 42
NON-HAZARDOUS	1. Generator's US	SEPAID No.		Manifest Doc USN 2000	sument No.	2. Page		
WASTE MANIFEST	N/A					1	OI III	1
Generator's Name and Mailing Ac				Bill to CAE	BRERA SE	ervices, Inc.; )) 289-1885,	East.Ha	rtford,
012 Mississippi St. Bld				01,00100	5, 1 11, (000	<i>,</i> ) 200-1000,	1220	
Generators Phone (309) 7	02 0220							
Transporter 1 Company Nama	82-0338	6,	US EPA ID Number	A. State Trans	porter's ID		-,	and the second second
enton Cartage.		1		B, Transporter		708-222-33	304	
Transporter 2 Company Name		8.	US EPA ID Number	C. State Trans	porter's ID			
Inion Pacific RR				D. Transporter				
Designated Facility Name and Sit JS Ecology Idaho, Inc.	e Address	10.	US EPA ID Number	E. State Facilit	iy's ID			
0.5 Miles NW on Hwy	78, Lemley Ro	i.		F. Facility's Ph	one			
Grand View, ID 83624								
		IDD 07	3114654	800-274-	1516	12 Total		
1, WASTE DESCRIPTION				12. Containers No.	Туре	13. Total Quantity	14. Un	it WI.Nol.
Material not Regula	ted by DOT			1	СМ	22	Т	
).								
	and the second		44.4 mar 100 ma					
l,	-2	212						
3. Additional Descriptions for Mater	rials Listed Above			H Handling C	odes for Wash	es Listed Above		
WSID # 16281								
Container# AWIU 0001	26							
15. Special Handling Instructions ar	nd Additional Informe	tion						···
In case of Emergency			game 865-300-	5789				
	and main wall 50							
16. GENERATOR'S CERTIFICATI	ON: I hereby certify (	hal the conter	the shipment are	ully and accurate	described and	are in all respect		
in proper condition for transport.	The materials desc	ribed on this r	nanifest are not subject	to federal hezardo	us waste regul	ation.		
Printed/Typed Nama		Signature				Month	Date	Yeer
W. Wade Fillingame, Jr		-	Apillin gos	199		06	27	05
-			purio gest					
	it of Receipt of Mater	Signature	1			Month	Date Date	Yeer
						06	27	05
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	nt of Receipt of Mate	rtals Signature	)					
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Printed/Typed Name 18. Transporter 2 Acknowladgemer	nt of Receipt of Mate						)	
Printed/Typed Name 18. Transporter 2 Acknowledgemer Printed/Typed Name 19. Discrepancy Indication Space		Signature						
Printed/Typed Name 18. Transporter 2 Acknowladgemer Printed/Typed Name		Signature		nenifest, except a	s noted in item	19.	Date	

8605690277

#### CONTINUATION SHEET

#### PAGE 2 OF 2

Manifest # USN 2000-003- $4\varphi$ 

GENERATOR INFORMATION:

Great Lakes Naval Training Center

US EPA ID #: N/A

TRANSPORTER #3:

PRINTED NAME

STEVE FORLER TRUCKING US EPA ID #: WAR 000 001 263 PHONE # 800,406-1183. ATURE DATE

CABRERA SERVICES INC

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## Scale Ticket U.S. ECOLOGY IDAHO, INC.

Phone: 800 274 1516

GRAND VIEW, ID

Scale Ticket #:

Checkin Date: 07/11/2005 Time: 07:38

Work Order #: 05070908173 Checkout Date: 07/11/2005 Time: 08:01

USN 2000-003-47

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA

EPA ID: WAR000001263

Truck #: 142-BUTCH

Tractor #: AWIU 000142

Trailer #:

Driver: BUTCH MILLS

GROSS WEIGHT :	89,180.00	LBs
TARE WEIGHT :	48,100.00	LBs
NET WEIGHT :	41,080.00	LBs

PAGE 27/35

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NON-MALANDOOS	esigned for use on elika (12 1. Generator's US N/A	EPA ID No		Manifest Doc USN 2000	ument No.	2. Page	0	4
WASTE MANIFEST Generator's Name and Malling Add				Bill to CAE	RERA SE	rvices, Inc	East Ha	rtford
Great Lakes Naval Train 012 Mississippi St. Bldg Great Lakes, IL 60088	ing Center					) 289-188		
Generators Phone (309) 78	2-0338							
Transporter 1 Company Name		6.	US EPA ID Number	A. State Transp	orter's ID			
Denton Cartage				B. Transporter	1 Phone	708-222-3	304	
Transporter 2 Company Name		8.	US EPA ID Number	C. State Transp	orter's ID			
Inion Pacific RR				D. Transporter				
, Designated Facility Name and Site JS Ecology Idaho, Inc.		10.	US EPA ID Number	E. State Facility	i's ID			
0.5 Miles NW on Hwy 7 Grand View, ID 83624	8, Lemiey Ro			F. Facility's Ph				
1. WASTE DESCRIPTION		IDD 0	73114654	800-274-1	516	10 Total		
				12. Containers No.	Туре	13. Total Quantity	14. Un	it WL/Vol.
Material not Regulat	ed by DOT			1	CM	22	Т	
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		a a state de la construcción de la						
I.			- 4 4			-		
G. Additional Descriptions for Materi	ale ) intert Above		·	L H Headling C	Martin Marte	es Listed Above		
WSID # 16281 Container# AWIU 0001		io.						
15. Special Handling Instructions an In case of Emergency			PARTO 865 200 1	790				
16. GENERATOR'S CERTIFICATIO in proper condition for transport. Printed/Typed Name	DN: I hereby certify the materials descri	hat the cont	ents of this shipment are smanifest are not subject	ully and accurately	described and us waste regul	Btion. Month	Date Date	¥60/
W. Wade Fillingame, Jr.			at fillow gor			06	27	05
Printed/Typed Name	TOT RECEIPT OF Mater	Signatu	re			Month	Date Date	Year
						06	27	05
18. Transporter 2 Acknowledgemen Printed/Typed Name	t of Receipt of Mater	iels Signatu	10			140-14	Date	
ппеол урва наше		51811910	15			Month	Date	Year
19. Discrepancy Indication Space				4	····		····!·····	l
	1 <b>7</b> 4 4 4 4 4 4	the wester	motorials sourced by this	nanilaci evenni ar	noted in item	19		
20. Facility Owner or Operator, Cert	fication of receipt of	the waste t	naterials covered by this i	indimest, except as	noied in literin	1.		

PAGE 2 OF 2

1

Manifest # USN 2000-003-47

GENERATOR INFORMATION:

Great Lakes Naval Training Center

US EPA ID #: N/A

TRANSPORTER #3:

PRJ

STEVE FORLER TRUCKING US EPA ID #: WAR 000 001 263 PHONE # 800-406-1183

Claude L. Mills 7-8-05 SIGNATURE DATE

A 1. 4

CABRERA SERVICES INC

Trailer #:

# Scale Ticket

Phone: 800 274 1516

U.S. ECOLOGY IDAHO, INC. GRAND VIEW, ID

Scale Ticket #:

Checkin Date: 07/08/2005 Time: 15:25

Work Order #: 05070808141 Checkout Date: 07/08/2005 Time: 15:46

USN 2000-003-48

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA

EPA ID: WAR000001263

Truck #: 279-ROBERTO

Tractor #: AWIU 000279

Driver: ROBERTO GAYTAN

	NET WEIGHT	:	40,000.00	LBs	
	TARE WEIGHT	:	47,280.00	LBs	
0	GROSS WEIGHT	;	87,280.00	LBs	

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NON-MALARDOUD	in ellito (12 pitch) typowriter Ior's US EPA ID No.		SDS/2	ment No.	2. Page	
WASTE MANIFEST N/A			USN 2000-		1	01 1
3. Generator's Name and Malling Address			Bill to CAB	RERA SE	ervices, Inc.;	East.Hartford
Great Lakes Naval Training Cent	er		CT, 06108	; Ph: (860	) 289-1885,	F: - 2261
3012 Mississippi St. Bldg 3212A				and the second second		AAARA
Great Lakes, IL 60088						
4. Generalors Phone (309) 782-0338 5. Transporter 1 Company Name	6.	US EPA ID Number	A Ohile Taras			
	1		A. State Transp B. Transporter 1		708-222-33	04
Denton Cartage. 7. Transporter 2 Company Name	8.	US EPA ID Number	C. State Transp	and the second s	100-222-00	V-+
	1		D. Transporter			and the second
Union Pacific RR 9. Designated Facility Name and Site Address	10.	US EPA ID Number	E. State Facility			
US Ecology Idaho, Inc.	10.		L. Oloce : doining			
10.5 Miles NW on Hwy 78, Lemie	ev Rd		P. Contille Die			
Grand View, ID 83624	<i></i>		F. Facility's Pho	one		
	IDD 073	114654	800-274-1	516		
11. WASTE DESCRIPTION			12. Containers		13. Total	14. Unit Wt./V
1 Mary dall and De automatike D	<u></u>		No.	Туре	Quanitty	
a. Material not Regulated by D	01		1	CM	22	Т
b.						
c						
d.						
u.						
G. Additional Descriptions for Materials Listed Al	bove	angenia atta	H. Handling Co	odes for Wast	es Listed Above	
WSID # 16281						
Container# AWIU 000279						
15 Special Handling Instructions and Additional In case of Emergency Contact	Information	ama 865-300-	5780			
in case of Emergency Contact	. water mang	ame 005-500-	5105			
	certify that the content					3
		anifest are not subject	to federal hazardor	us waste regu	lation.	
18. GENERATOR'S CERTIFICATION: I hereby in proper condition for transport. The materia						Date
in proper condition for transport. The materia	als described on this ma				Month	()ate
in proper condition for transport. The materia	als described on this ma		-500	ann an a foil An Dagana a	Month 06	
in proper condition for transport. The materia	als described on this ma	tillion gor	100		Month 06	
in proper condition for transport. The materia Printed/Typed Name W. Wade Fillingame, Jr.	als described on this ma Signature		for the second s	A. 188		
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Book and a second	als described on this ma Signature Of Materials Of Materials Signature Signature	tillingor,		s noted in item	06 Month 06 Month	27 0 Date Date 27 0 Date Date

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#### CONTINUATION SHEET

PAGE 2 OF 2

Manifest # USN 2000-003- 48

GENERATOR INFORMATION:

Great Lakes Naval Training Center

STEVE FORLER TRUCKING

US EPA ID #: N/A

TRANSPORTER #3:

PRINTED NAME

US EPA ID #: WAR 000 001 263 PHONE # 809 406 1183

Aug-04-2005 DB:17am From-US ECOLOGY

Scale Tickot

2088342919

Trailer #:

T-449 P.003/005 F-961

## Scale Ticket

Phone: 800 274 1516

U.S. ECOLOGY IDAHO, INC. GRAND VIEW, ID

Scale Ticket #: Checkin Date: 07/14/2005 Time: 07:35

Work Order #: 05071408512 Checkout Date: 07/14/2005 Time: 07:54

USN 2000-003-49

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA

EPA ID: WAR000001263

Truck #: 175-ROBERTO

Tractor #: AWIU 000175

Driver: ROBERTO GAYTAN

GROSS WEIGHT : 88,880.00 LBs TARE WEIGHT : 48,760.00 LBs NET WEIGHT : 40,120.00 LBs

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			NA	0711405	1512		L.	1014
Please printer type (Form	1. Generator's US	EPA ID No.		Manifest Docur	ment No.	2. Page		
WASTE MANIFEST	N/A			USN 2000-		1	Of	1
Generator's Name and Mailing Ac	idress		1897	Bill to CAB	RERA SE	ervices, Inc.	East.Har	tford,
reat Lakes Naval Train	ning Center			CT, 06108;	Ph: (860	) 289-1885	, F: <b>-</b> 2261	
12 Mississippi St. Bld	g 3212A							
reat Lakes, IL 60088								
Generators Phone (309) 7	82-0338	6.	US EPA ID Number	A. State Transpo	dar's ID			
Transporter 1 Company Name		0. I		B. Transporter 1		708-222-3	304	
enton Cartage. Transporter 2 Company Name		B.	US EPA ID Number	C. State Transporter		100-222-0		
		1		D. Transporter 2				
nion Pacific RR Designated Facility Name and S	ite Address	10.	US EPA ID Number	E. State Facility				
IS Ecology Idaho, Inc.								1
0.5 Miles NW on Hwy	78, Lemley Rd	۱.		F. Facility's Pho	ine			
Grand View, ID 83624								
		IDD 0	73114654	800-274-1	516	13. Total		
1. WASTE DESCRIPTION				12. Containers No.	Тура	Quantity	14. Un	WL/Vol.
Material not Regul	ated by DOT			1	CM	21	Т	
l.								
3. Additional Descriptions for Mat	erials Listed Above			H. Handling C	odes for Was	tes Listed Above		
WSID # 16281								
Container# AWIU 000	0175							
15. Special Handling Instructions	and Additional Loform	ation						
In case of Emergenc	v Contact: W	ade Fill	ingame 865-300-	5789			_	
			•				in the second second	
16. GENERATOR'S CERTIFICA in proper condition for transpo	TION: I hareby certify	that the con	tents of this shipment are	to federal hazardo	y described a us waste reg	nd are in all respi ulation.	ecis	
in proper condition for transpo	M. The materials dea						Date	
Printed/Typed Name		Signat	ure			Month	Dale	Year
W. Wade Fillingame,	Jr.	.17	al fillinger	1		06	28	05
1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	al Dessire states		/		_		Date	
17. Transporter 1 Acknowladgen Printed/Typed Name	nent of Receipt of Mat	Signa	ture			Month	Date	Yea.
						06	28	05
18. Transporter 2 Acknowledgen	nent of Receipt of Mat	erials				Month	Date	Yea
Printed/Typed Name		Signa	lnie			MONIT	5010	
	e							
19. Discrepancy Indication Space								
19. Discrepancy Indication Space					s noted in it	em 19.		
	Certification of receipt	of the wast	e materials covered by th	is manifest, except a	13 110100 11110			
19. Discrepancy Indication Space 20. Facility Owner or Operator,	Certification of receipt	of the wast	e materials covered by th	is manifest, except a			Date	
	Certification of receipt	of the wast		Is manifest, except a	,	Month	Date Date	Ye 7

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## CONTINUATION SHEET

PAGE 2 OF 2

Manifest # USN 2000-003-49

GENERATOR INFORMATION:

Great Lakes Naval Training Center

US EPA ID #: N/A

TRANSPORTER #3:

SA

PRINTED NAME

STEVE FORLER TRUCKING US EPA ID #: WAR 000 001 263 PHONE # 800-406-1183

07-13-05

Aug-D4-2005 D8:17am From-US ECOLOGY

Scale Ticket

2088342919

Trailer #:

T-449 P 004/005 F-961

U.S. ECOLOGY IDAHO, INC.

GRAND VIEW, ID

Phone: 800 274 1516

Scale Ticket #: Checkin Date: 07/14/2005 Time: 08:04

Work Order #: 05071408513 Checkout Date: 07/14/2005 Time: 08:27

USN 2000-003-50

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA

EPA ID: WAR000001263

Truck #: 201-BUTCH

Tractor #: AWIU 000201

Driver: BUTCH MILLS

GROSS WEIGHT : 92,440.00 LBs TARE WEIGHT : 48,640.00 LBs NET WEIGHT : 43,800.00 LBs

				T-423 P.O	06/014 F	-862
1	NON-HAZARDOUS WAS	TE MANIFE	ST		11	207
	NEXT	11408	13		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	2
Please print or type [Form designed for use on A	IND (12-pitch) typewriter rs US EPA ID No.	Manifest Docum	ent No.	2. Page		
NON-HAZARDOUS		USN 2000-0	03-50		H	-
Generator's Name and Mailing Address		Bill to CABF	ERA SE	ervices, Inc.; E	ast.Hartto	ra,
reat Lakes Naval Training Cente	ſ	CT, 06108;	Ph: (860	) 289-1885, F	- 2201	
012 Mississippi St. Bldg 3212A						
Great Lakes, IL 60088						
Generators Phone (309) 782-0338	6. US EPA ID Number	A. State Transpo	rter's ID			
Transporter 1 Company Name	1	B. Transporter 1		708-222-330	4	
Denton Cartage.	8. US EPA ID Number	C. State Transpo				
- The second secon		D. Transporter 2	Phone			
Union Pacific RR 9. Designated Facility Name and Site Address	10. US EPA ID Number	E. State Facility	s ID			
US Ecology Idaho, Inc.						
10.5 Miles NW on Hwy 78, Lemle	ey Rd	F. Facility's Pho	ne			
Grand View, ID 83624	IDD 0704440EA	800-274-1	516			
	IDD 073114654	12. Containers		13. Total	14. Unit W	L/VOI.
11. WASTE DESCRIPTION		No,	Туре	Quantity	T	
B. Material not Regulated by D	OT	1	СМ	21	Т	
h						
b.			1			
C.						
					1	
d.						
G. Additional Descriptions for Materials Listed A	lbove	H. Handling C	odes for we	astes Listed Above		
WSID # 16281						
Container# AWIU 000201						
15. Special Handling Instructions and Addition	a) Information					· ····································
In case of Emergency Contac	t: Wade Fillingame 865-300	)-5789				
			ly described	and are in all respec	15	_
THE ATION TODIC CEDTIEICATION!   here	by readily that the contents of this solution of	re fully and accurate				
16. GENERATOR'S CERTIFICATION: I nerel in proper condition for transport. The male	by centry that the contents of this shipment a brials described on this manifest are not subj	re fully and accurate ect to federal hazard	ous weste n	egulation.	Date	
in proper condition for transport. The mate	nais described on hils manifest are not study	ire luily and accurate ect to federal hazard	lous weste n	egulation. Month	Date	Ye
In proper condition for transport. The mate	Signature		ious wasta n		Date	05
in proper condition for transport. The mate	nais described on hils manifest are not study		IOUS WBS(B N	Month	Date Date 28	
Printed/Typed Name W. Wade Fillingame, Jr.	Signature Signature		ious wasta n	Month	Date	05
Printed/Typed Name W. Wade Fillingame, Jr.	Signature		lous weste n	Month 06	Date Date 28 Date	05
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Printed/Typed Name W. Wade Fillingame, Jr. 17. Transporter 1 Acknowledgement of Rece Printed/Typed Name	Signature Signature Signature Signature Signature			Month 06 Month	Date Date 28 Date Date 28	05
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In proper condition for transport. The male Printed/Typed Name W. Wade Fillingame, Jr. 17. Transporter 1 Acknowledgement of Rece Printed/Typed Name 18. Transporter 2 Acknowledgement of Rece Printed/Typed Name	Signature Signature Signature Signature Signature Signature			Month 06 Month 06	Date Date 28 Date Date 28 Date	05 05
In proper condition for transport. The male Printed/Typed Name W. Wade Fillingame, Jr. 17. Transporter 1 Acknowledgement of Rece Printed/Typed Name 18. Transporter 2 Acknowledgement of Rece Printed/Typed Name 19. Discrepancy Indication Space F	Signature Signature Signature Signature Signature Signature			Month 06 Month 06	Date Date 28 Date Date 28 Date	05 05
In proper condition for transport. The male Printed/Typed Name W. Wade Fillingame, Jr. 17. Transporter 1 Acknowledgement of Rece Printed/Typed Name 18. Transporter 2 Acknowledgement of Rece Printed/Typed Name 19. Discrepancy Indication Space	Signature Signature Signature Signature Signature Signature Signature			Month 06 Month 06 Month	Date Date 28 Date Date 28 Date	05 05
In proper condition for transport. The male Printed/Typed Name W. Wade Fillingame, Jr. 17. Transporter 1 Acknowledgement of Rece Printed/Typed Name 18. Transporter 2 Acknowledgement of Rece Printed/Typed Name 19. Discrepancy Indication Space F	Signature Signature Signature Signature Signature Signature Signature			Month 06 Month 06 Month	Date Date 28 Date Date 28 Date	05 05
In proper condition for transport. The male Printed/Typed Name W. Wade Fillingame, Jr. 17. Transporter 1 Acknowledgement of Rece Printed/Typed Name 18. Transporter 2 Acknowledgement of Rece Printed/Typed Name 19. Discrepancy Indication Space F A C 20. Facility Owner or Operator, Certification	Signature Signature Signature Signature Signature Signature of receipt of the waste materials covered by Signature		as noted in	Month 06 Month 06 Month	Date Date 28 Date Date Date Date	05 05

PAGE 2 OF 2

Manifest # USN 2000-003-50

GENERATOR INFORMATION:

Great Lakes Naval Training Center

US EPA ID #. N.A.

TRANSPORTER #3:

STEVE FORLER TRUCKING US EPA ID #: WAR 000 001 263 PHONE # 800-406-1183

Claude L. Mills P. Z. PRINTED NAME SIGNATURE

7-13-05 DATE

### Scale Ticket

Phone: 800 274 1516

U.S. ECOLOGY IDAHO, INC. GRAND VIEW, ID

Scale Ticket #: Checkin Date: 09/01/2005 Time: 10:13

 Work Order #:
 05090112145

 Checkout Date:
 09/01/2005
 Time:
 10:35

USN 2000-003-51

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 DRTING, WA EPA ID: WAR000001263	CABRERA SI 473 SILVER EAST HARTE	
Truck #: 104-ROBERTO	Tractor #: AWIU 000104	Trailer #:
Driver: ROBERTO GAYTON		

<b>GROSS WEIGHT :</b>	82,640.00	LBs
TARE WEIGHT :	47,020.00	LBs
NET WEIGHT :	35,620.00	LBs

NON-HAZARDOUS WASTE MANIFEST

WASTE MANIFEST	N/A	A ID No.	Manifest Do USN 2000		2. Page		4	
3. Generator's Name and Mailing Ad	ddress					01	1	
Great Lakes Naval Training Center				Bill to CABRERA Services, Inc.; East.Hartford, CT, 06108; Ph: (860) 289-1885, F: - 2261				
3012 Mississippi St. Bld	a 3212A		C1, 0610	8; Ph: (86	0) 289-188	5, F: - 226	1	
Great Lakes, IL 60088	0							
4. Generators Phone (309) 78	82-0338							
5. Transporter 1 Company Name	6.	US EPA ID Number		-			-	
	A. State Trans							
Denton Cartage. 7. Transporter 2 Company Name			B. Transporter	1 Phone	708-222-3	3304		
	8.	US EPA ID Number	C. State Trans	porter's ID				
Union Pacific RR			D. Transporter	2 Phone				
9. Designated Facility Name and Site	e Address 10	D. US EPA ID Number	E. State Facilit	y's ID				
US Ecology Idaho, Inc.								
10.5 Miles NW on Hwy 7	8, Lemley Rd.		P. P. 194 1. P.					
Grand View, ID 83624			F. Facility's Ph	one				
	l ir	DD 073114654	800-274-1	EAC				
11. WASTE DESCRIPTION		00 070114004	12. Containers	010	1 10 7.1.1			
			No.	Туре	13. Total Quantity	14. Un	it WL/Vo	
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		and the second s	1	CM	21	T		
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		1000 Contraction (1997)	and the second s		10-00			
c.								
d.						-		
G. Additional Descriptions for Materia								
WSID # 16281			H. Handling Co	des for Waste	es Listed Above			
WSID # 16281 Container# AWIU 00010 15. Special Handling Instructions and In case of Emergency C	Additional Information Contact: Wade F		5789					
WSID # 16281 Container# AWIU 00010 15. Special Handling Instructions and In case of Emergency C	Additional Information Contact: Wade F	contents of this shipment are	5789			cts		
WSID # 16281 Container# AWIU 00010 15. Special Handling Instructions and In case of Emergency C In Case of Emergency C	Additional Information Contact: Wade F	contents of this shipment are n this manifest are not subject	5789			cts Date		
WSID # 16281 Container# AWIU 00010 15. Special Handling Instructions and In case of Emergency C I III IIII IIIIIIIIIIIIIIIIIIIIIIIII	Additional Information Contact: Wade F	contents of this shipment are n this manifest are not subject nature	5789 fully and accurately to federal hazardou		are in all respection.	Date Date		
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WSID # 16281 Container# AWIU 00010 15. Special Handling Instructions and In case of Emergency C I III IIII IIIIIIIIIIIIIIIIIIIIIIIII	Additional Information Contact: Wade F	contents of this shipment are n this manifest are not subject	5789 fully and accurately to federal hazardou		are in all respection.	Date Date 28		
WSID # 16281 Container# AWIU 00010 15. Special Handling Instructions and In case of Emergency C I III IIII IIIIIIIIIIIIIIIIIIIIIIIII	Additional Information Contact: Wade F I hereby certify that the the materials described of Sig	contents of this shipment are n this manifest are not subject nature	5789 fully and accurately to federal hazardou		l are in all respected to the second	Date Date 28 Date	05	
WSID # 16281 Container# AWIU 00010 15. Special Handling Instructions and In case of Emergency C Image: Image: Imag	Additional Information Contact: Wade F I hereby certify that the the materials described of Sig	contents of this shipment are n this manifest are not subject nature	5789 fully and accurately to federal hazardou		l are in all respected ation. Month 06 Month	Date Date 28 Date Date Date	05 Ye	
WSID # 16281 Container# AWIU 00010 15. Special Handling Instructions and In case of Emergency C I III IIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Additional Information Contact: Wade F I hereby certify that the the materials described on Sig	contents of this shipment are n this manifest are not subject nature	5789 fully and accurately to federal hazardou		l are in all respected to the second	Date Date 28 Date Date 28	05 Ye	
WSID # 16281 Container# AWIU 00010 15. Special Handling Instructions and In case of Emergency C I III IIII IIIIIIIIIIIIIIIIIIIIIIIII	Additional Information Contact: Wade F Contact: Wade F I hereby certify that the he materials described on Sig 7 f Receipt of Materials Sig f Receipt of Materials	contents of this shipment are n this manifest are not subject nature	5789 fully and accurately to federal hazardou		Month 06 Month 06	Date Date 28 Date Date 28 Date	05 Ye 05	
WSID # 16281 Container# AWIU 00010 15. Special Handling Instructions and In case of Emergency C I III IIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Additional Information Contact: Wade F Contact: Wade F I hereby certify that the he materials described on Sig 7 f Receipt of Materials Sig f Receipt of Materials	contents of this shipment are n this manifest are not subject nature	5789		l are in all respected ation. Month 06 Month	Date Date 28 Date Date 28	05 Ye 05	
WSID # 16281 Container# AWIU 00010 15. Special Handling Instructions and In case of Emergency C I III IIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Additional Information Contact: Wade F Contact: Wade F I hereby certify that the he materials described on Sig 7 f Receipt of Materials Sig f Receipt of Materials	contents of this shipment are n this manifest are not subject nature	5789		Month 06 Month 06	Date Date 28 Date Date 28 Date	Уе 05 Vе 05 Уе	
WSID # 16281 Container# AWIU 00010 15. Special Handling Instructions and In case of Emergency C IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Additional Information Contact: Wade F Contact: Wade F I hereby certify that the he materials described on Sig 7 f Receipt of Materials Sig f Receipt of Materials Sig	contents of this shipment are in this manifest are not subject inature <i>Machellininger</i> , nature nature	5789		Month 06 Month 06	Date Date 28 Date Date 28 Date	05 Ve 05	
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WSID # 16281 Container# AWIU 00010 15. Special Handling Instructions and In case of Emergency C Image: Image: Imam	Additional Information Contact: Wade F Contact: Wade F It I hereby certify that the the materials described on Sig 7 f Receipt of Materials Sig f Receipt of Materials Sig Cer TB 91	contents of this shipment are in this manifest are not subject nature <i>Alcost Alliningon</i> nature	5789	described and s waste regula	A are in all respect ation. Month 06 Month 06 Month	Date Date 28 Date Date 28 Date	05 Ye 05	
WSID # 16281 Container# AWIU 00010 15. Special Handling Instructions and In case of Emergency C IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Additional Information Contact: Wade F Contact: Wade F It I hereby certify that the the materials described on Sig 7 f Receipt of Materials Sig f Receipt of Materials Sig Cer TB 91	contents of this shipment are in this manifest are not subject nature <i>Alcost Alliningon</i> nature	5789	described and s waste regula	A are in all respect ation. Month 06 Month 06 Month	Date Date 28 Date Date 28 Date	05 Ye 05	
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PAGE 2 OF 2

Manifest # USN 2000-003-6

GENERATOR INFORMATION:

Great Lakes Naval Training Center

US EPA ID #: N/A

TRANSPORTER #3:

PRI

STEVE FORLER TRUCKING US EPA ID #: WAR 000 001 263 PHONE # \$00-406-1183

SIGNATURE

19-0/-0 DATE

Aus-04-2000 UB:1/am From-US ECOLOGY

Scale Ticket

1.000000

2088342919

T-449 P 005/005 F-961

U.S. ECOLOGY IDAHO, INC.

-

Phone: 800 274 1516

GRAND VIEW, ID Scale Ticket #:

Checkin Date: 07/14/2005 Time: 13:08

Work Order #: 05071408541 Checkout Date: 07/14/2005 Time: 13:29

USN 2000-003-52

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA

EPA ID: WAR000001263

Truck #: 290-MILT

Tractor #: AWIU 000290

Trailer #:

Driver: MILT SAWATZKY

GROSS WEIGHT :	88,200.00	LBs
TARE WEIGHT :	48,620.00	LBs
NET WEIGHT :	39,580.00	LBs

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P. E	designed for use on einc (12	-olich) typownia	0507				20	$2^{\circ}$
NON-HAZARDOUS	1. Generator's US	EPA ID No.		trie contractor of	cument No.	2. Page		
WASTE MANIFEST	N/A			USN 200		1	01	1
Generator's Name and Mailing Ac	ddress			Bill to CA	BRERA Se	ervices, Inc.;	East.Hart	for
Great Lakes Naval Train	ning Center			CT, 0610	8; Ph: (860	) 289-1885,	F: - 2261	
3012 Mississippi St. Bld	lg 3212A							
Great Lakes, IL 60088	00 0000							
4. Generators Phone (309) 7 5. Transporter 1 Company Name	82-0338	6.	US EPA ID Number	A. State Tran	anader's ID			
		1		B. Transporte		708-222-33	04	
Denton Cartage. 7. Transporter 2 Company Name		8.	US EPA ID Number	C. State Tran		100-222 00		
		1		D. Transport				
Union Pacific RR 9. Designated Facility Name and S	ile Address	10	US EPA ID Number	E. State Faci				
US Ecology Idaho, Inc.								
10.5 Miles NW on Hwy	78, Lemley Ro	d.		F. Facility's F	Phone			
Grand View, ID 83624								
		IDD 0	73114654	800-274		12 T-1-1		
11. WASTE DESCRIPTION				12. Container: No.	s Туре	13. Totel Quantity	14. Unit	WI.
a.   Material not Regula	ated by DOT			1	CM	21	T	
b.								
C.		AL	Droph .					
d.								
WSID # 16281 Container# AWIU 000	tenals Listed Above			H. Handling	Codes for Was	stes Listed Above		
	)290 ano Additional Inform	nation /ade Fill	ingame 865-300		Codes for Was	tes Listed Above		
Container# AWIU 000	290 ano Additional Inform y Contact: W	v that the cor	ntents of this shipment are	-5789	nely described a	and are in all respe	cis	
Container# AWIU 000	290 ano Additional Inform y Contact: W	v that the cor	ntents of this shipment are	-5789	nely described a	and are in all respe	cts Date	
Container# AWIU 000	290 ano Additional Inform y Contact: W	v that the cor	tents of this shipmant are is manifest are not subject	-5789	nely described a	and are in all respendence in al	Date Dele	
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Container# AWIU 000 15. Special Handling Instructions In case of Emergence 16. GENERATOR'S CERTIFICA in proper condition for transport Printed/Typed Name W. Wade Fillingame, A	D290 and Additional Inform y Contact: W	Vade Filli	tents of this shipmant are is manifest are not subject	-5789	nely described a	and are in all respendence in al	Date Dele 28	
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### PAGE 2 OF 2

Manifest # USN 2000-003-<u>53</u>

GENERATOR INFORMATION

Great Lakes Naval Training Cemer

USEPAID = NA

TRANSPORTER #3

STEVE FORLER TRUCKING US EPA 1D #: WAR 000 001 263 PHONE # 800-406-1183

Sawatzk PRINTED NAME

SIGNA TURE

<u>7-14-</u>05 DATE

### Scale Ticket

Phone: 800 274 1516

U.S. ECOLOGY IDAHO, INC. GRAND VIEW, ID

Scale Ticket #:

Checkin Date: 09/01/2005 Time: 07:37

Work Order #: 05090112123 Checkout Date: 09/01/2005 Time: 07:57

USN 2000-003-53

Transporter:CustomerSTEVE FORLER TRUCKING INC.CABRERA SERVICES, INCP.O. BOX 1479473 SILVER LANEORTING, WAEAST HARTFORD, CTEPA ID: WAR000001263EAST HARTFORD, CT

Truck #: 129-JD

Tractor #: AWIU 000129

Trailer #:

Driver: JD JENKINS

<b>GROSS WEIGHT</b>	:	89,420.00	LBs
TARE WEIGHT	:	49,000.00	LBs
NET WEIGHT	:	40,420.00	LBs

NON-HAZARDOUS	1. Generator's	US EPA ID N	ur USD 812 0.	Manifest D	Document No.	2. Page	404 26.0	
WASTE MANIFEST	N/A			USN 200	00-003-53	1	N	1
Generator's Name and Mailing A						ervices, Inc.		
Freat Lakes Naval Train 012 Mississippi St. Bld				CT, 061	08; Ph: (86	0) 289-1885	, F: - 2261	
Great Lakes, IL 60088	9 02 124			1				
	82-0338							
Transporter 1 Company Name		6.	US EPA ID Number	A. State Tra	nsporter's ID			
enton Cartage.				B. Transport		708-222-3	304	
Transporter 2 Company Name		8.	US EPA ID Number	C. State Tra	nsporter's ID			
Inion Pacific RR			and the second	D. Transport				
Designated Facility Name and Sit	le Address	10.	US EPA ID Number	E. State Fac	cility's ID			
IS Ecology Idaho, Inc. 0.5 Miles NW on Hwy	78 Lomlov P	4						
Grand View, ID 83624	, Lenney R	u.		F. Facility's	Phone			
		ן ממו ן	73114654	800-274	-1516			
1. WASTE DESCRIPTION				12. Container		13. Total	1	
Material not Regula	ted by DOT			No.	Туре	Quantity	14. Uni	t Wt./Vol.
waterial not Regula	red by DOT			1	CM	21	T	
							-	
							-	
				1.1				
							-	
Additional Descriptions for Materi VSID # 16281	Iais Listed Adove			H. Handling	Codes for Wast	es Listed Above		
Container# AWIU 0001	29							
5. Special Handling Instructions an			005 000	700				
n case of Emergency	Contact: W	ade Filli	ngame 865-300-5	789				
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6. GENERATOR'S CERTIFICATIO	DN: I hereby certify				tous waste mou	lation.		
6. GENERATOR'S CERTIFICATION in proper condition for transport.	DN: I hereby certify The materials desc	cribed on this	manifest are not subject t	o federal hazar	uous waste regu			
in proper condition for transport.	DN: I hereby certify The materials desi	cribed on this	manifest are not subject	o federal hazar	uous waste regu	Month	Date	Vear
6. GENERATOR'S CERTIFICATION in proper condition for transport. rrinted/Typed Name W. Wade Fillingame, Jr.	The materials desc	Signatur	manifest are not subject i	o federal hazan	uous wasie iegu	Month 06	Date Date	Vear 05
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in proper condition for transport. trinted/Typed Name W. Wade Fillingame, Jr. 7. Transporter 1 Acknowledgement trinted/Typed Name 8. Transporter 2 Acknowledgement trinted/Typed Name 9. Discrepancy Indication Space	The materials desc t of Receipt of Mate	rials Signatur rials Signatur Signatur	manifest are not subject the	o federal hazar		06 Month 06 Month	Date 28 Date Date 28 Date	05 
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PAGE 2 OF 2

Manifest # USN 2000-003-53

**GENERATOR INFORMATION:** 

Great Lakes Naval Training Center

US EPA ID #: N/A

TRANSPORTER #3:

STEVE FORLER TRUCKING US EPA ID #: WAR 000 001 263 PHONE # 800-406-1183

JD Jenk, 15 PRINTED NAME

1 SIGNATUR

8-31-05 DATE

### Scale Ticket

Phone: 800 274 1516

U.S. ECOLOGY IDAHO, INC. GRAND VIEW, ID

Scale Ticket #: Checkin Date: 09/01/2005 Time: 08:10

Work Order #: 05090112134 Checkout Date: 09/01/2005 Time: 08:35

USN 2000-003-54

 Transporter:
 Customer

 STEVE FORLER TRUCKING INC.
 CABRERA SERVICES, INC

 P.O. BOX 1479
 473 SILVER LANE

 ORTING, WA
 EAST HARTFORD, CT

 EPA ID: WAR000001263
 Tractor #: AWIU 000183
 Trailer #:

 Driver: ROBERTO GAYTON
 Tractor #: AWIU 000183
 Trailer #:

<b>GROSS WEIGHT :</b>	90,180.00	LBs
TARE WEIGHT :	48,620.00	LBs
NET WEIGHT :	41,560.00	LBs

NON-HAZARDOUS WASTE MANIFEST

WASTE MANIFEST	1. Generator's UNA	S EPA ID N	riter 0529 Vo.	Manifest	Document No. 00-003-54	2. Page	0	156
Generator's Name and Mailing Add						1	Of	1
Great Lakes Naval Training Center				BIII to C	ABRERAS	Services, In	c.; East.Ha	artford,
012 Mississippi St. Bldg	3212A			C1,061	08; Ph: (86	60) 289-188	5, F: - 226	51
reat Lakes, IL 60088								
Generators Phone (309) 78	2-0338							
Transporter 1 Company Name		6.	US EPA ID Number	1.01.1	-			-
enton Cartage.		1		-	nsporter's ID			
Transporter 2 Company Name		8.	US EPA ID Number	B. Transpor		708-222-3	3304	_
nion Pacific RR		1	OO LI AID NUIDEI		nsporter's ID			
Designated Facility Name and Site	Address	10.		D. Transpor				1.56.5
S Ecology Idaho, Inc.	risarcaa	10.	US EPA ID Number	E. State Fac	cility's ID			
0.5 Miles NW on Hwy 78	8 Lemley Rd							
rand View, ID 83624	o, conney ru	•		F. Facility's	Phone			
			70444054		a dist			
WASTE DESCRIPTION			73114654	800-274				
1				12. Containers No.	s   Туре	13. Total Quantity	14. Un	nit WL/Vol.
Material not Regulate	d by DOT			1				
					CM	20	T	
							-	
			and the second second			0	1	
Additional Descriptions for Materials SID # 16281	Listed Above			H. Handling	Codes for Wast	es Listed Above		
ontainer# AWIU 000183	2							
ANIO 00010	3							
	and the second second	n		1				-
Special Handling Instructions and A	dditional Informatio	11						
Special Handling Instructions and A case of Emergency Co	Additional Informatic	e Fillin	dame 865.300.5	780				
Special Handling Instructions and A case of Emergency Co	Additional Informatic Ontact: Wad	e Fillin	game 865-300-5	789				
Special Handling Instructions and A case of Emergency Co	Additional Informatic Ontact: Wad	e Fillin	game 865-300-5	789		NGN UDDI HO	u www.email.	THEM WORT
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PAGE 2 OF 2

Manifest # USN 2000-00 54

GENERATOR INFORMATION

Great Lakes Naval Training Center

US EPA ID #: N/A

TRANSPORTER #3:

PRINTED NAME

STEVE FORLER TRUCKING US EPA ID #: WAR 000 001 263 PHONE # 800-406-1/83

SIGNATURE

08-3 105 DATE

# Scale Ticket

20.00

-----

Phone: 800 274 1516

U.S. ECOLOGY IDAHO, INC. GRAND VIEW, ID

Scale Ticket #: Checkin Date: 07/25/2005 Time: 13:22

 Work Order #:
 05072509282

 Checkout Date:
 07/25/2005
 Time:
 14:00

USN 2000-003-55

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA

EPA ID: WAR000001263

Truck #: 420-ROBERTO

Trailer #:

Driver: ROBERTO GAYTON

<b>GROSS WEIGHT</b>	:	78,820.00	LBs
TARE WEIGHT	:	46,040.00	LBs
NET WEIGHT	:	32,780.00	LBs

Tractor #:

## NON-HAZARDOUS WASTE MANIFEST

Please print or type (Form de	signed for use on efite (12-pitc	:h) typewriter	OSDI à	2509	282			
NON-HAZARDOUS	1. Generator's US EF	PA ID No.		Manifest Doo	ument No.	2. Page		
WASTE MANIFEST	N/A			USN 2000	-003-55	1	Of	1
3. Generator's Name and Mailing Add	ress	Manda wagan ya maya gan		Bill to CAF	BRERA Se	ervices, Inc.	and the second se	tford.
Great Lakes Naval Trainin	ng Center					)) 289-1885		
3012 Mississippi St. Bldg	3212A			01,00100	,	7200 1000	11. 220.	
Great Lakes, IL 60088								
4. Generators Phone (309) 782	2-0338							
5. Transporter 1 Company Name		6.	US EPA ID Number	A. State Transp	order's ID			
Denton Cartage.	1			B. Transporter	and the second second second	708-222-33	204	
7. Transporter 2 Company Name	F	8.	US EPA ID Number	C. State Trans		100-222-3	504	
Union Pacific RR 9. Designated Facility Name and Site	Address	10.	US EPA ID Number	D. Transporter				
LIC Castany Idaha Inc	AUG 23	10.	US EPA ID Number	E. State Facility	y S IL			
10.5 Miles NW on Hwy 78	, Leinley Ru.			F. Facility's Ph	one			
Grand View, ID 83624								
		DD 07	3114654	800-274-1	516			
11. WASTE DESCRIPTION				12. Containers No.	Туре	13. Total Quantity	14. Unit	Wt.Nol.
a. Material not Regulate	d by DOT							****
Material not regulate				1	CM	22	T	
b.								
C.								
d.								
O traffic - ID contations for Material	s Listed Above			H Handling C	vice for Maste	Listed Above		
WSID # 16281				n. manung o	JUCS 101 110310			
Container# NVRU 20042	<b>A</b>							
15. Special Handling Instructions and	Additional Information							
In case of Emergency C		Filling	ame 865-300-	5789		1.1199.01.07.000.07.000	arres denisoren a	
16. GENERATOR'S CERTIFICATION	I: I hereby certify that the	he conten	ts of this shipment are f	ully and accurately	described and	are in all respec	ts	
in proper condition for transport. T	he materials described	l on this m	nanifest are not subject	to federal hazardo.	is waste regula	ation.		
Printed/Typed Name		Signature				1	Date	
W. Wade Fillingame, Jr.				1		Month 07	Date 06	Year 05
		Yales	fillinger			07	00	00
17. Transporter 1 Acknowledgement o	f Receipt of Materials						Date	1
Printed/Typed Name		Signature				Month	Date	Year
						07	06	05
18. Transporter 2 Acknowledgement o							Date	1
Printed/Typed Name		Signature				Month	Date	Year
17. Transporter 1 Acknowledgement o Printed/Typed Name 18. Transporter 2 Acknowledgement o Printed/Typed Name								
19. Discrepancy Indication Space				·····			1	1
120 11 20 7	99 99 99 99 99 99 99 99 99 99 99 99 99							
	~ 111/12	hd.	Fellingan	1 01	,)			
20 Facility Owner or Operator, Certific	ation of receipt of the	waste ma	terials covered by this n	nanifest excent as	noted in item	19		
				- work oncopi do		1	Date	
T Printed/Typed Name	1 0 8	Signature	> ///	1		Month	Date	Year
Y An Il the	k [1150]	(	1/1/2~	25		BY	125	
- Un Nord	prot	-	provor				63	is
			11					

PAGE 2 OF 2

Manifest # USN 2000-003-55

GENERATOR INFORMATION:

Great Lakes Naval Training Center

US EPA ID #: N/A

TRANSPORTER #3:

Rober

STEVE FORLER TRUCKING US EPA ID #: WAR 000 001 263 PHONE # 800-406-1183 SIGNATURE

U7-25-05

# Scale Ticket

. .

Phone: 800 274 1516

U.S. ECOLOGY IDAHO, INC. GRAND VIEW, ID

Scale Ticket #:

Checkin Date: 07/25/2005 Time: 10:07

Work Order #: 05072509261 Checkout Date: 07/25/2005 Time: 13:23

USN2000-003-56

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA

EPA ID: WAR000001263

Truck #: 274-ROBERTO

Tractor #: AWIU 000274

Trailer #:

Driver: ROBERTO GAYTAN

<b>GROSS WEIGHT</b>	:	89,700.00	LBs	
TARE WEIGHT	:	47,760.00	LBs	
NET WEIGHT	:	41,940.00	LBs	

41940# 20.97 T

## NON-HAZARDOUS WASTE MANIFEST

	lesigned for use on elite (12-p							
NON-HAZARDOUS	1. Generator's US	EPA ID No	).	Manifest Doc		2. Page		
WASTE MANIFEST	N/A			USN 2000	-003-56	1	Of	1
3. Generator's Name and Mailing Ad	dress		1	Bill to CAF	RERAS	ervices, Inc		rtford.
Great Lakes Naval Train				CT 06108	· Dh. (86)	0) 289-188	5 F - 226	1
3012 Mississippi St. Bldg				01,00100	, 11. (00	0) 200-1000		
Great Lakes, IL 60088	<b>,</b>							
4. Generators Phone (309) 78	22-0338							
5. Transporter 1 Company Name	52-0000	6.	US EPA ID Number	A. State Transp	vorter's ID			
				B. Transporter		708-222-3	204	
Denton Cartage. 7. Transporter 2 Company Name		8.	US EPA ID Number			100-222-0	504	
	1	0.	GO EFAID NUMBER	C. State Trans			<i>.</i>	
Union Pacific RR	1	40		D. Transporter	the second s			
9. Designated Facility Name and Site	e Address	10.	US EPA ID Number	E. State Facility	1310			
US Ecology Idaho, Inc.	79 Lomlov Dd							
10.5 Miles NW on Hwy 7	o, Lenney Ru.			F. Facility's Ph	one	`		
Grand View, ID 83624	1	100.0	70444054	000 074 4	240			
AL WARTE DESCRIPTION		100 0	73114654	800-274-1	010	13. Total	<u>r</u>	
11. WASTE DESCRIPTION				No.	Туре	Quantity	14. Uni	t Wt.Nol.
a. Material not Regulat	ted by DOT			1	СМ	20	Т	
				•	OW	20		
b								
	an provide the second							
с.								
d.								
u.								
G, Additional Descriptions for Materia	als Listed Above			H. Handling Co	des for Wast	s Listed Above		
WSID # 16281								
Container# AWIU 0002	74							
15. Special Handling Instructions and	d Additional Informatio							
	d Additional Informatio		ngame 865-300-5	5789				
15. Special Handling Instructions and	d Additional Informatio		ngame 865-300-5	5789				
15. Special Handling Instructions and In case of Emergency	d Additional Informatio Contact: Wad	le Fillir						
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15. Special Handling Instructions and In case of Emergency ( 16. GENERATOR'S CERTIFICATIO in proper condition for transport. Printed/Typed Name W. Wade Fillingame, Jr. 17. Transporter 1 Acknowledgement Printed/Typed Name 18. Transporter 2 Acknowledgement Printed/Typed Name 19. Discrepancy Indication Space	d Additional Informatio Contact: Wad I I I I I I I DN: I hereby certify that The materials describe t of Receipt of Material t of Receipt of Material	le Fillir t the content signatur signatur signatur signatur	e	ully and accurately to federal hazardou	is waste regul	Month 07 Month 07 Month	Date Date 06 Date Date 06 Date	05 <i>Yes</i> 05
15. Special Handling Instructions and In case of Emergency of In case of Emergency of In case of Emergency of In case of Emergency of In case of Emergency of Intel 1990 Intel Intel Intel Intel Intel Typed Name W. Wade Fillingame, Jr. 17. Transporter 1 Acknowledgement Printed/Typed Name 18. Transporter 2 Acknowledgement Printed/Typed Name	d Additional Informatio Contact: Wad I I I I I I I DN: I hereby certify that The materials describe t of Receipt of Material t of Receipt of Material	le Fillir t the content signatur signatur signatur signatur	e	ully and accurately to federal hazardou	is waste regul	Month 07 Month 07 Month	Date Date Date Date OG Date Date	05 <i>Yes</i> 05
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15. Special Handling Instructions and In case of Emergency of In case of Emergency of In case of Emergency of In case of Emergency of Intel Contemport In Printed/Typed Name W. Wade Fillingame, Jr. 17. Transporter 1 Acknowledgement Printed/Typed Name 18. Transporter 2 Acknowledgement Printed/Typed Name 19. Discrepancy Indication Space	d Additional Informatio Contact: Wad DN: I hereby certify that The materials describe tof Receipt of Material tof Receipt of Material tof Receipt of Material	le Fillir the content is Signatur Signatur Signatur Signatur Signatur Signatur Signatur Signatur	e naterials covered by this n	ully and accurately to federal hazardou	is waste regul	Month 07 Month 07 Month	Date Date Date Date OG Date Date	05 Vea 05

PAGE 2 OF 2

Manifest # USN 2000-003-<u>50</u>

GENERATOR INFORMATION:

Great Lakes Naval Training Center

US EPA ID #: N/A

STEVE FORLER TRUCKING US EPA ID #: WAR 000 001 263 PHOME # 800-406-1183 SIGNATURE

20 

Phone: 800 274 1516

U.S. ECOLOGY IDAHO, INC. GRAND VIEW, ID

Scale Ticket #: Checkin Date: 07/24/2005 Time: 10:56

Work Order #: 05072409165 Checkout Date: 07/24/2005 Time: 11:20

USN 2000-003-57

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA

EPAID: WAR000001263

Truck #: 599-ROBERTO

Tractor #: NVRU 200599

Trailer #:

Driver: ROBERTO GAYTON

<b>GROSS WEIGHT :</b>	91,620.00	LBs
TARE WEIGHT :	48,340.00	LBs
NET WEIGHT :	43,280.00	LBs

NON	-HAZ	ARDOL	IS WA	STE	MANI	EST
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JI.LAT

Form designed for use on eite	12-pitch) typewriter 6587 a	240916	5 4	1328	20
· NUN-HAZARDOUS 1. Generator's U	JS EPA ID No.	Manifest Documen USN 2000-003	2 57		
3. Generator's Name and Mailing Address			RA Services, Inc	Of · Eact Har	tford
Great Lakes Naval Training Center		CT 06108 P	n: (860) 289-188	., Caschai 5 E 2261	1010,
3012 Mississippi St. Bldg 3212A		C1, 00100, F1	1. (000) 203-1000	J, I 2201	
Great Lakes, IL 60088					
4. Generators Phone (309) 782-0338				-	
5. Transporter 1 Company Name	6. US EPA ID Number	A. State Transporter			
Denton Cartage.		B. Transporter 1 Pho	the second s	304	
7. Transporter 2 Company Name	8. US EPA ID Number	C. State Transporter			
9. Designated Facility Name and Site Address	10. US EPA ID Number	D. Transporter 2 Pho E. State Facility's ID	xne		
US Ecology Idaho, Inc.	IU. US EFA ID MUNDER	E. State Facility's 10			
10.5 Miles NW on Hwy 78, Lemley R	d.	F. Facility's Phone			
Grand View, ID 83624		F. Facility's Flidite			
	IDD 073114654	800-274-1516			
11. WASTE DESCRIPTION		12. Containers No.	Type Quantity	14. Unit	Wt./Vol.
a. Material not Regulated by DOT				T	
G F		1 CI	VI 20		
N D.					
R c.					. in land
A	anay ay garage at the second				
O d. R					
G. Additional Descriptions for Materials Listed Above	· · · · · · · · · · · · · · · · · · ·	H. Handling Codes	for Wastes Listed Above		
WSID # 16281					
Container# NVRU 200599					
15. Special Handling Instructions and Additional Inform	nation				
In case of Emergency Contact: W		5789		and the second	- BALLERY - CARLERY
					- STor - wanter
16. GENERATOR'S CERTIFICATION: I hereby certify in proper condition for transport. The materials des	that the contents of this shipment are the cribed on this manifest are not subject	fully and accurately desc to federal hazardous wa	nbed and are in all respe ste regulation.	cts	
				Date	
Printed/Typed Name W. Wade Fillingame, Jr.	Signature		Month 07	Dete 06	Yeer 05
	Halfellinger		07	00	00
17. Transporter 1 Acknowledgement of Receipt of Mat				Date	
A Printed/Typed Name	Signature		Month 07	Date 06	Year 05
18. Transporter 2 Acknowledgement of Receipt of Mat	oriak		07	Date	00
R Printed/Typed Name	Signature		Month	Date	Year
17. Transporter 1 Acknowledgement of Receipt of Mat         Printed/Typed Name         N         9         18. Transporter 2 Acknowledgement of Receipt of Mat         Printed/Typed Name         18. Transporter 2 Acknowledgement of Receipt of Mat         Printed/Typed Name         R         Printed/Typed Name					
19. Discrepancy Indication Space		•			
F A					
c					
L 20. Pacinty Owner of Operator, Certaination of receipt	or the waste materials covered by this	manifest, except as note	a in item 19.	Dalle	
T Printed/Typed Name / A /	Signature	0	Month	Date	Yeer
	Signature	Aler	Month	Date S4	Yeer

PAGE 2 OF 2

Manifest # USN 2000-003-<u>61</u>

GENERATOR INFORMATION:

Great Lakes Naval Training Center

US EPA ID #: N/A

TRANSPORTER #3:

PRI

US EPA ID #: WAR 000 001 263 PHONE # 800-406-1183 81G

STEVE FORLER TRUCKING

20 DATE

Phone: 800 274 1516

U.S. ECOLOGY IDAHO, INC. GRAND VIEW, ID

Scale Ticket #: Checkin Date: 07/27/2005 Time: 13:22

Work Order #: 05072709487 Checkout Date: 07/27/2005 Time: 13:43

Trailer #:

USN 2000-003-58

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA

EPA ID: WAR000001263

Truck #: 189-ROBERTO

Driver: ROBERTO GAYTON

<b>GROSS WEIGHT</b>	:	87,100.00	LBs
TARE WEIGHT	:	47,240.00	LBs
NET WEIGHT	:	39,860.00	LBs

Tractor #:

	1. Generator's US	EPA ID No.	08072		ocument No.	2. Page		
NON-HAZARDOUS WASTE MANIFEST	N/A			USN 200		1	Of	1
. Generator's Name and Mailing Add Great Lakes Naval Traini 3012 Mississippi St. Bldg	ing Center					ervices, Inc. 0) 289-1885	; East.Ha	
Great Lakes, IL 60088 4. Generators Phone (309) 78	0 0000							
5. Transporter 1 Company Name	2-0330	6.	US EPA ID Number	A. State Tran	toodore (D			
Denton Cartage.	1	1		B. Transporte		708-222-33	104	
7. Transporter 2 Company Name		8.	US EPA ID Number	C. State Tran		100 222 00		
Union Pacific RR				D. Transporte				
9. Designated Facility Name and Site US Ecology Idaho, Inc. 10.5 Miles NW on Hwy 7 Crond View, ID, 92024		10.	US EPA ID Number	E. State Facil F. Facility's P			· .	
Grand View, ID 83624	J		2444654	000 074	4540			
11. WASTE DESCRIPTION		וויטטון	3114654	800-274- 12. Containers		13. Total		
8. Material not Pequilat				No.	Туре	Quantity	14. Uni	t WL/Vol.
a. Material not Regulate	ed by DO1			1	СМ	20	Т	
a.								
d.								
G. Additional Descriptions for Materia WSID # 16281 Container# AWIU 00018				H. Handling (	Codes for Waste	es Listed Above		
15. Special Handling Instructions and In case of Emergency (	Additional Information	on de Fillin	game 865-300-5	789				
16. GENERATOR'S CERTIFICATIO	N: I hereby certify the	at the conter	nts of this shipment are fu	Ily and accurate	ly described and	are in all respect		
16. GENERATOR'S CERTIFICATIO in proper condition for transport.	N: I hereby certify the The materials descrit	at the conter bed on this r	nts of this shipment are fu nanifest are not subject t	ully and accurate o federal hazard	ly described and ous waste regul	t are in all respect ation.	- 40.46 ( )	
Printed/Typed Name	N: I hereby certify the The materials descrit	at the conter bed on this r	nanifest are not subject t	ully and accurate o federal hazard	ly described and ous waste regul	stion.	Date	Year
Printed/Typed Name W. Wade Fillingame, Jr.	The materials descrit	Signature	nanifest are not subject t	o federal hazard	ly described and ous waste regul	Month 07	- 40.46 ( )	Year 05
Printed/Typed Name	The materials descrit	Signature	nanifest are not subject to	o federal hazard	ly described and ous waste regul	Month 07	Date Date 06 Date	05
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PAGE 2 OF 2

Manifest # USN 2000-003-58

GENERATOR INFORMATION:

Great Lakes Naval Training Center

US EPA ID #: N/A

161 PR

STEVE FORLER TRUCKING US EPA ID #: WAR 000 001 263 PHONE # 900-406-1183 DATE

Phone: 800 274 1516

U.S. ECOLOGY IDAHO, INC. GRAND VIEW, ID

Scale Ticket #:

Checkin Date: 07/23/2005 Time: 14:43

USN 2000-003-59

Work Order #: 05072309153 Checkout Date: 07/23/2005 Time: 15:08

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA

EPA ID: WAR000001263

Truck #: 086-MILT

Tractor #: ECCU 006086

Trailer #:

Driver: MILT SAWATZKY

<b>GROSS WEIGHT</b> :	86,040.00	LBs
TARE WEIGHT :	47,740.00	LBs
NET WEIGHT :	38,300.00	LBs

NON-HAZARDOUS WASTE MANIFEST

Please print or	hate (Form d	esigned for use on elite (12-	nich) typewrite	. 050	7230	9153	3	19	:15
	ARDOUS	1. Generator's US	EPA ID No.			ocument No.	2. Page		
	ANIFEST	N/A			USN 200	0-003-59	1	Of	1
	ame and Mailing Ad				Bill to CA	BRERA S	ervices, Ind	; East.Ha	artford,
	s Naval Train						0) 289-188		
	sippi St. Bldg	3212A							
	s, IL 60088								
4. Generators Ph	1000/10	32-0338							
5. Transporter 1			6.	US EPA ID Number	A. State Tran	sporter's ID			
Denton Ca					B. Transporte	r 1 Phone	708-222-3	3304	
7. Transporter 2			8.	US EPA ID Number	C. State Tran	sporter's ID			
Union Pacif					D. Transporte				
	cility Name and Site	e Address	10.	US EPA ID Number	E. State Facil	ity's ID			
	/ Idaho, Inc.	8, Lemley Rd.							
	v, ID 83624	o, Lenney Ru.			F. Facility's P	hone			
	, 10 00024			70444054	000 074	4540			
11. WASTE DES	CRIPTION		0 טעו	73114654	800-274- 12. Containers	0101	13. Total		
					No.	Type	Quantity	14. Un	it WL/Vol.
a. Materia	al not Regulat	ted by DOT			1	CM	20	Т	
b.		······································							
с.									
4									
d.									
	# ECCU 0060								
		d Additional Informati							
In case of	Emergency	Contact: Wad	de Fillin	igame 865-300	-5789				
							Salar Manage		·
16 GENERATO				ents of this shipment an					
in proper cor	dition for transport.	The materials descri	bed on this	manifest are not subject	t to federal hazardo	iy described and ous waste regula	are in all respe ation.	CES	
						-		Date	
Printed/Typed N			Signatur	9			Month	Date	Year
w. wade i	Fillingame, Jr.		276	Afillingon	/		07	06	05
17. Transporter	1 Acknowledgemen	t of Receipt of Materia		/				Data	
Printed/Typed N	lame	and the second of the lot h	Signatur	9			Month	Date Date	Year
							07	06	05
18. Transporter Printed/Typed N	2 Acknowledgemen	t of Receipt of Materia						Date	
r macon yped h	Fai175		Signatur	9			Month	Date	Year
19. Discrepancy	Indication Space								
20. Facility Own	er or Operator, Cen	tification of receipt of t	the waste m	naterials covered by this	manifest, except a	s noted in item '	19.		
Printed/Typed N	Jame		Cianat					Date	
DAMA	n Pull	En FAVILS	FT /	Donn	P		Month トグ	Date	Year
PUNN	no une	njorus	sel 1	North	- alle	N	07	23	05

PAGE 2 OF 2

Manifest # USN 2000-003-59

GENERATOR INFORMATION:

Great Lakes Naval Training Center

STEVE FORLER TRUCKING

US EPA ID #: N/A

URE

SIGNA

Sewatzk PRINTED NAME

US EPA ID #: WAR 000 001 263 PHONE # 800-406-1183

3-05 DATE

Phone: 800 274 1516

U.S. ECOLOGY IDAHO, INC. GRAND VIEW, ID

Scale Ticket #: Checkin Date: 07/24/2005 Time: 08:56

Work Order #: 05072409162 Checkout Date: 07/24/2005 Time: 09:18

USN 2000-003-60

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA

EPA ID: WAR000001263

Truck #: 040-ROBERTO

RTO Tractor #: ECCU 006040

Trailer #:

Driver: ROBERTO GAYTON

<b>GROSS WEIGHT</b> :	9	2,260.00	LBs
TARE WEIGHT :		7,880.00	LBs
NET WEIGHT :		4,380.00	LBs

•					20	2.19
	NON-HAZARDOUS WA			- 1	20 443	0
Please print or type (Form designed for use of	on elite (12-pitch) hyperwriter	9162		~	43	80
NON-HAZARDOUS 1. Genera	itor's US EPA ID No.		Document No.	2. Page		
WASTE MANIFEST N/A		USN 20	00-003-60	1	Of	1
3. Generator's Name and Mailing Address		Bill to C	ABRERA S	ervices, Inc	.; East.Ha	artford.
Great Lakes Naval Training Cent	er		08; Ph: (86			
3012 Mississippi St. Bldg 3212A						
Great Lakes, IL 60088						
4. Generativis Fridile (309) 782-0338						
5. Transporter 1 Company Name	6. US EPA ID Number	A. State Tra	insporter's ID			
Denton Cartage.		B. Transpor	ter 1 Phone	708-222-3	304	
7. Transporter 2 Company Name	8. US EPA ID Number	C. State Tra	ansporter's ID			
Union Pacific RR		D. Transpor	ter 2 Phone	and the second se		
9. Designated Facility Name and Site Address	10. US EPA ID Number	E. State Fa	cility's ID	······································		
US Ecology Idaho, Inc.						
10.5 Miles NW on Hwy 78, Lemie	ey Rd.	F, Facility's	Phone			
Grand View, ID 83624						
	IDD 073114654	800-274	1-1516			
11. WASTE DESCRIPTION		12. Container	1	13. Total	14. Un	it WL/Vol.
a. Material not Regulated by DO	)T	No.	Туре	Quantity		
G	51	1	CM	20	T	
E b.		1				
E					1	
R C.						
T						
O d. R						
G. Additional Descriptions for Materials Listed Ab	OVB	H. Handling	Codes for Waste	s Listed Above		1. 2010. 2010 Viceo an
WSID # 16281						
Container# ECCU 006040						
15. Special Handling Instructions and Additional I	the second se					
In case of Emergency Contact:	Wade Fillingame 865-300-	5789				
16. GENERATOR'S CERTIFICATION: I hereby c in proper condition for transport. The material	certify that the contents of this shipment are	fully and accurat	ely described and	are in all respec	ts	
	a described on and mainlest are not subject	IO IEDERAI NAZAR	uous waste regula	100n.	Date	
Printed/Typed Name	Signature		and the second se	Month	Date	Year
W. Wade Fillingame, Jr.	Halfellinger	1		07	06	05
In the second seco	f Materials Signature				Date	
N	Signature			Month 07	Date	Year
18. Transporter 2 Acknowledgement of Receipt o	f Materiale			07	06	05
A     17. Iransporter 1 Acknowledgement of Receipt o     Printed/Typed Name     18. Transporter 2 Acknowledgement of Receipt o     Printed/Typed Name     F	Signature			Month	Date Date	Year
Ē					- Cuto	, 50
R 19. Discrepancy Indication Space						
F 120 80.19						
	ubh Jillingam					
1 20. F8CIIIV Owner or Operator. Certification of rec	sipt of the waste materials covered by this	manifest event	as noted in item 1	0		
		mannoor except		1	Date	
T Printed/Typed Name	Signatura (0			Month	Date	Year
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A	- The and the			6	01	<u></u>
0	· ()					

PAGE 2 OF 2

Manifest # USN 2000-003-(00

GENERATOR INFORMATION:

Great Lakes Naval Training Center

US EPA ID #: N/A

STEVE FORLER TRUCKING US EPA ID #: WAR 000 001 263 PHONE # 800-406-1183

07 DATE

Phone: 800 274 1516

U.S. ECOLOGY IDAHO, INC. GRAND VIEW, ID

Scale Ticket #: Checkin Date: 07/26/2005 Time: 06:59

USN 20000361

Work Order #: 05072609351 Checkout Date: 07/26/2005

Time: 08:00

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA

EPA ID: WAR000001263

Truck #: 173-ROBERTO

Tractor #: AWIU 000173

Trailer #:

Driver: ROBERTO GAYTAN

<b>GROSS WEIGHT :</b>	88,680.00	LBs
TARE WEIGHT :	48,740.00	LBs
NET WEIGHT :	39,940.00	LBs

# NON-HAZARDOUS WASTE MANIFEST

				Contraction of the second s			the second se
	erator's US EPA ID N	0.		Document No.	2. Page		
WASTE MANIFEST N/A			USN 20	00-003-61	4		4
3. Generator's Name and Mailing Address						Of	1
Great Lakes Naval Training Cer	nter		Bill to C	ABRERA S	ervices, In	c.; East.Ha	artford,
			CT, 061	08; Ph: (86	0) 289-188	5. F: - 226	51
3012 Mississippi St. Bldg 3212/	۹,						
Great Lakes, IL 60088			1				
4. Generators Phone (309) 782-0338	3						
5. Transporter 1 Company Name	6.	US EPA ID Number				-	
	v.	US EPA ID NUMBER	A. State Tra	nsporter's ID			
Denton Cartage.			B. Transport	ter 1 Phone	708-222-	3304	**************************************
7. Transporter 2 Company Name	8.	US EPA ID Number		nsporter's ID			
Union Pacific RR	1						
9. Designated Facility Name and Site Address			D. Transpor				
	10.	US EPA ID Number	E. State Fac	ility's ID			
US Ecology Idaho, Inc.							
10.5 Miles NW on Hwy 78, Lem	ley Rd.						
Grand View, ID 83624	•		F. Facility's	Phone			
	LIDDA	70444054		1			
11. WASTE DESCRIPTION		73114654	800-274	-1516			
IT. WASTE DESCRIPTION			12. Container		13. Total	14.11	it WL/Vol.
8. Material not Regulated by D	OT		No.	Туре	Quantity	14.00	at we we we
a. Material not Regulated by D			1	CM	20	Т	
b.			•		~~		
<b>b</b> .							
с.							Statistics of the state of the state
d.							
G. Additional Descriptions for Materials Listed Al	bove		H Handling	Codes for Waste	s listed Abrue		
			n. nanging				
WSID # 16281			n. nanoung	COULD IN Made			
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WSID # 16281 Container# AWIU 000173			n. nanuling	COULD IN MASIE			
Container# AWIU 000173	lafa an at a star		n, nanoing				
Container# AWIU 000173	Information					-	
Container# AWIU 000173	information : Wade Fillin	igame 865-300-5					
Container# AWIU 000173	information : Wade Fillin	igame 865-300-5					
Container# AWIU 000173	information : Wade Fillin	igame 865-300-5					
Container# AWIU 000173 15. Special Handling Instructions and Additional In case of Emergency Contact III case of Emergency Con	: Wade Fillin		789				
Container# AWIU 000173 15. Special Handling Instructions and Additional In case of Emergency Contact III case of Emergency Con	: Wade Fillin		789				
Container# AWIU 000173 15. Special Handling Instructions and Additional In case of Emergency Contact	: Wade Fillin		789				
Container# AWIU 000173 15. Special Handling Instructions and Additional In case of Emergency Contact  16. GENERATOR'S CERTIFICATION: I hereby in proper condition for transport. The material	certify that the conte	nts of this shipment are fur manifest are not subject to	789		are in all respe	Date	
Container# AWIU 000173  15. Special Handling Instructions and Additional In case of Emergency Contact  16. GENERATOR'S CERTIFICATION: I hereby in proper condition for transport. The material Printed/Typed Name	Certify that the conte described on this Signature	nts of this shipment are fu manifest are not subject to	789 Ily and accurate federal hazard		are in all respetion.	Date Date	Yeer
Container# AWIU 000173 15. Special Handling Instructions and Additional In case of Emergency Contact In	Certify that the conte described on this Signature	nts of this shipment are fu manifest are not subject to	789 Ily and accurate federal hazard		are in all respe	Date	Year 05
Container# AWIU 000173 15. Special Handling Instructions and Additional In case of Emergency Contact 16. GENERATOR'S CERTIFICATION: I hereby in proper condition for transport. The materia Printed/Typed Name W. Wade Fillingame, Jr.	Certify that the contents described on this Signature	nts of this shipment are fur manifest are not subject to	789 Ily and accurate federal hazard		are in all respetion.	Date Date	1
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Container# AWIU 000173 15. Special Handling Instructions and Additional In case of Emergency Contact 16. GENERATOR'S CERTIFICATION: I hereby in proper condition for transport. The material Printed/Typed Name W. Wade Fillingame, Jr. 17. Transporter 1 Acknowledgement of Receipt of Printed/Typed Name	Signature	nts of this shipment are fur manifest are not subject to	789 Ily and accurate federal hazard		are in all respection. Month 07 Month	Date Date 06 Date Date	05 Year
Container# AWIU 000173 15. Special Handling Instructions and Additional In case of Emergency Contact 16. GENERATOR'S CERTIFICATION: I hereby of in proper condition for transport. The material Printed/Typed Name W. Wade Fillingame, Jr. 17. Transporter 1 Acknowledgement of Receipt of Printed/Typed Name 18. Transporter 2 Acknowledgement of Receipt of	Signature	nts of this shipment are fur manifest are not subject to	789 Ily and accurate federal hazard		are in all respection. Month 07	Date Date 06 Date Date 06	05
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Container# AWIU 000173 15. Special Handling Instructions and Additional In case of Emergency Contact In case of Emerge	Certify that the contents certify that the contents described on this Signature of Materials Signature	It is a function of this shipment are fur manifest are not subject to	789 Ily and accurate federal hazard		Month 07	Date Date 06 Date Date 06 Date	05 <sub>Year</sub> 05
Container# AWIU 000173 15. Special Handling Instructions and Additional In case of Emergency Contact In case of Emerge	Certify that the contents certify that the contents described on this Signature of Materials Signature	It is a function of this shipment are fur manifest are not subject to	789 Ily and accurate federal hazard		Month 07	Date Date 06 Date Date 06 Date	05 <sub>Year</sub> 05
Container# AWIU 000173 15. Special Handling Instructions and Additional In case of Emergency Contact In case of Emerge	Certify that the contents certify that the contents described on this Signature of Materials Signature	It is a function of this shipment are fur manifest are not subject to	789 Ily and accurate federal hazard		Month 07	Date Date 06 Date Date 06 Date	05 <sub>Year</sub> 05
Container# AWIU 000173 15. Special Handling Instructions and Additional In case of Emergency Contact In case of Emerge	Certify that the contents certify that the contents described on this Signature of Materials Signature	It is a function of this shipment are fur manifest are not subject to	789 Ily and accurate federal hazard		Month 07	Date Date 06 Date Date 06 Date	05 <sub>Year</sub> 05
Container# AWIU 000173 15. Special Handling Instructions and Additional In case of Emergency Contact In case of Emerge	Wade Fillin     Wade Fillin     Certify that the contents     Signature     Signature     Signature     Signature     Signature     Signature	nts of this shipment are fu manifest are not subject to	789	ly described and ous waste regula	are in all respe- tion. Month 07 Month 07 Month	Date Date 06 Date Date 06 Date	05 <sub>Year</sub> 05
Container# AWIU 000173 15. Special Handling Instructions and Additional In case of Emergency Contact In case of Emerge	Wade Fillin     Wade Fillin     Certify that the contents     Signature     Signature     Signature     Signature     Signature     Signature	nts of this shipment are fu manifest are not subject to	789	ly described and ous waste regula	are in all respe- tion. Month 07 Month 07 Month	Date Date 06 Date Date 06 Date	05 Year 05
Container# AWIU 000173 15. Special Handling Instructions and Additional In case of Emergency Contact In case of Emergency Contact 16. GENERATOR'S CERTIFICATION: I hereby in proper condition for transport. The materia Printed/Typed Name W. Wade Fillingame, Jr. 17. Transporter 1 Acknowledgement of Receipt of Printed/Typed Name 18. Transporter 2 Acknowledgement of Receipt of Printed/Typed Name 19. Discrepancy Indication Space 20. Facility Owner or Operator, Certification of receipt	Wade Fillin     Wade Fillin     Certify that the contents     Signature     Signature     Signature     Signature     Signature     Signature	nts of this shipment are fu manifest are not subject to	789	ly described and ous waste regula	are in all respe- tion. Month 07 Month 07 Month	Date Date O6 Date O6 Date Date	05 Year 05
Container# AWIU 000173 15. Special Handling Instructions and Additional In case of Emergency Contact In case of Emergency Indication Space In case of Emergency Indication In	Wade Fillin     Wade Fillin     Certify that the contents     Signature     Signature     Signature     Signature     Signature     Signature	Iterials covered by this ma	789	ly described and ous waste regula	are in all respe- tion. Month 07 Month 07 Month 9.	Date Date O6 Date O6 Date Date Date	05 Year 05 Yeer
Container# AWIU 000173 15. Special Handling Instructions and Additional In case of Emergency Contact In case of Emergency Contact 16. GENERATOR'S CERTIFICATION: I hereby in proper condition for transport. The materia Printed/Typed Name W. Wade Fillingame, Jr. 17. Transporter 1 Acknowledgement of Receipt of Printed/Typed Name 18. Transporter 2 Acknowledgement of Receipt of Printed/Typed Name 19. Discrepancy Indication Space 20. Facility Owner or Operator, Certification of receipt	E Wade Fillin Certify that the content is described on this Signature of Materials Signature Signature Signature Signature Signature Signature	Iterials covered by this ma	789	ly described and ous waste regula	are in all respe- tion. Month 07 Month 07 Month	Date Date O6 Date O6 Date Date	05 Year 05

PAGE 2 OF 2

Manifest # USN 2000-003-

GENERATOR INFORMATION:

Great Lakes Naval Training Center

US EPA ID #: N/A

Roberts Gay

STEVE FORLER TRUCKING US EPA 1D #: WAR 000 004 263 PHONE # 800-406-11834

SIG

26-25 DATE

67 S - 67 - 676 - 5

Phone: 800 274 1516

U.S. ECOLOGY IDAHO, INC. GRAND VIEW, ID

Scale Ticket #: Checkin Date: 07/23/2005 Time: 15:14

Work Order #: 05072309152 Checkout Date: 07/23/2005 Time: 15:29

USN 2000-003-62

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA

EPA ID: WAR000001263

Truck #: 031-JIMMY

Tractor #: ECCU 006031

Trailer #:

Driver: JIMMY JOHNSON

<b>GROSS WEIGHT :</b>	90,400.00	LBs
TARE WEIGHT :	46,440.00	LBs
NET WEIGHT :	43,960.00	LBs

NON-HAZARDOUS	WASTE MANIFEST

		05012	3091	52		21.9	81
Please privil or type (Form designed for use on effel ( NON-HAZARDOUS 1. Generator's U	IS EPA ID No		Manifest Doc		2. Pagé		
WASTE MANIFEST N/A			USN 2000		1	Of	1
3. Generator's Name and Mailing Address			Bill to CAE	BRERA Se	rvices, Inc.;	East.Hartf	ord,
Great Lakes Naval Training Center			CT. 06108	3; Ph: (860	) 289-1885,	F: - 2261	
3012 Mississippi St. Bldg 3212A					A REAL PROPERTY AND ADDRESS OF THE PARTY OF		
Great Lakes, IL 60088							
4. Generators Phone (309) 782-0338							
5. Transporter 1 Company Name	6.	US EPA ID Number	A. State Trans	porter's ID			
Denton Cartage			B. Transporter	1 Phone	708-222-33	04	
7. Transporter 2 Company Name	8.	US EPA ID Number	C. State Trans	sporter's ID			
Union Pacific RR	1		D. Transporte	2 Phone			
9. Designated Facility Name and Site Address	10.	US EPA ID Number	E. State Facili	ty's ID			
US Ecology Idaho, Inc.							
10.5 Miles NW on Hwy 78, Lemley R	d.		F. Facility's P	hone			
Grand View, ID 83624			}				
	IDD	073114654	800-274-	1516			
11. WASTE DESCRIPTION	manda anna an		12. Containers	1 7	13. Total Quantity	14. Unit Y	Nt/Vol.
		1.8.1.1.1	No.	Туре			
<ol> <li>Material not Regulated by DOT</li> </ol>			1	CM	20	T	
b.							
C.							
d.							,
G. Additional Descriptions for Materials Listed Above			H. Handling	Codes for Was	les Listed Above		
WSID # 16281							
Container# ECCU 006031							
15. Special Handling Instructions and Additional Inform	mation						
In case of Emergency Contact: W	ade Fill	ingame 865-300-	5789				
16. GENERATOR'S CERTIFICATION: I hereby certifing in proper condition for transport. The materials de	y that the con escribed on the	ntents of this shipment are his manifest are not subject	to federal hazan	ery described a dous waste reg	ulation.	A5	
						Date	
Printed/Typed Name	Signa	ture			Month	Date	Ye
W. Wade Fillingame, Jr.	-74	halfillingon	1		07	06	05
		angerer of	· · ·				1
17. Transporter 1 Acknowledgement of Receipt of Ma	aterials				Month	Date Date	Ye
17. Transporter 1 Acknowledgement of Receipt of Ma Printed/Typed Name	Signa	iure			07	06	1 05
18. Transporter 2 Acknowledgement of Receipt of M Printed/Typed Name	atariala					Date	
18. Transporter 2 Acknowledgement of Receipt of M Printed/Typed Name	Signa	ature			Month	Date	Y
The sport states							
						1	
19. Discrepancy Indication Space							
20. Facility Owner or Operator, Certification of receip	at of the wort	a materials covered by thi	s manifest ever	t as noted in ite	m 19.		
20. Facility Owner or Operator, Ceruit cation of receip	A OF THE Wast	IE MALEHAIS COVERED BY BI	a manificat, CAUE		1	Date	
I Printed/Typed Name	Sion	ature	^		Month	Date	Y
Printed/Typed Name Donna Pullen for US	FT	1 Annus	PIIIA	1 3	M	123	0
Danna allen va	ne -	( DUIMA	ince	~		01	10

PAGE 2 OF 2

Manifest # USN 2000-003-

GENERATOR INFORMATION:

Great Lakes Naval Training Center

STEVE FORLER TRUCKING

US EPA ID #: N/A

DIMANE PRINTED NAME

US EPA ID #: WAR 000 001 263 PHONE # 800-406-1183 SIGNATURE

Phone: 800 274 1516

U.S. ECOLOGY IDAHO, INC. GRAND VIEW, ID

Scale Ticket #:

Checkin Date: 07/25/2005 Time: 16:04

USN 2000-003-63

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA

EPA ID: WAR000001263

Truck #: 074-ROBERTO

Trailer #:

Driver: ROBERTO GAYTON

<b>GROSS WEIGHT</b>	:	86,700.00	LBs
TARE WEIGHT	:	45,940.00	LBs
NET WEIGHT	:	40,760.00	LBs

Tractor #:

Work Order #: 05072509292 Checkout Date: 07/25/2005 Time: 16:29

	NON-HAZAR	DOUS WA	STE MANI	FFST		$\partial c$	381
	0575	7,250				14	571.0
	r use on elite (12-pitch) typewriter		Manifest Do		2. Page	- 70	-100
WASTE MANIFEST N/A	1		USN 2000		4		1
3. Generator's Name and Mailing Address	······································				ervices, Inc	Of · East H	I
Great Lakes Naval Training Co					0) 289-188		
3012 Mississippi St. Bldg 321	2A		01,00100	, FII. (00	0) 208-100	J, F. * ZZ(	
Great Lakes, IL 60088							
4. Generators Phone (309) 782-033	38						
5. Transporter 1 Company Name	6. US	SEPAID Number	A. State Trans	porter's ID			
Denton Cartage.			B. Transporter	Cale - margaret filmedates	708-222-3	304	
7. Transporter 2 Company Name	8. US	SEPA ID Number	C. State Trans				
Union Pacific RR			D. Transporter	The second second second			
9. Designated Facility Name and Site Addres	is 10. US	SEPA ID Number	E. State Facilit	and the second s			
US Ecology Idaho, Inc.							
10.5 Miles NW on Hwy 78, Le	mley Rd.		F. Facility's Ph	000		·	Chinese and the State of State
Grand View, ID 83624							
11. WASTE DESCRIPTION	IDD 07311	14654	800-274-1	516			
TI, WASTE DESCRIPTION			12. Containers No.	Ture	13. Total Quantity	14. Ur	it WL/Vol.
a. Material not Regulated by	DOT		NO.	Туре			
			1	CM	20	T.	
b.							
c.							
d							
G. Additional Descriptions for Materials Lister	d Above		H. Handling Co	des for Waste	s Listed Above		
WSID # 16281							1
Container# ECCU 006074							
15. Special Handling Instructions and Additio	not lefermetter						
In case of Emergency Conta	ct: Wade Fillingan	ne 965-300-5	780			and the second	
	in the state i mingen		103				
16. GENERATOR'S CERTIFICATION: I here in proper condition for transport. The mat	by certify that the contents of	this shipment are f	ully and accurately	described and	are in all respec		
in proper condition for transport. The mat	erials described on this manife	est are not subject t	o federal hazardou	s waste regula	ation.		
Printed/Typed Name	Signature				1	Date	
W. Wade Fillingame, Jr.		_			Month 07	Date	Yeer
	Multe	Elison /			07	06	05
17. Transporter 1 Acknowledgement of Rece						Date	4
Printed/Typed Name	Signature		in the second	· · · · · · · · · · · · · · · · · · ·	Month	Dete	Yeer
18 Transporter 2 Actomuted and a final					07	06	05
18. Transporter 2 Acknowledgement of Receiption Printed/Typed Name	ipt of Materiats Signature					Date	
	-Automa				Month	Date	Year
10 Disconcer Indianting Comment							
19. Discrepancy Indication Space							
20. Facility Owner or Onerstor Continentian	f mogint of the unset						
20. Facility Owner or Operator, Certification o	receipt of the waste materiak	s covered by this m	anifest, except as	noted in item 1	9.		
Printed/Typed Name	, Signature	1-			1	Date	
macall	11580 /	Inna	nell		Month	Date	Year
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00	(		$\mathcal{C}$	/			

PAGE 2 OF 2

Manifest # USN 2000-003-

GENERATOR INFORMATION:

Great Lakes Naval Training Center

US EPA ID #: N/A

TRANSPORTER #3:

US EPA JD #: WAR 000 001 263 PHONE # 800-406-1

STEVE FORLER TRUCKING

07-25-05 DATE

----

Phone: 800 274 1516

U.S. ECOLOGY IDAHO, INC. GRAND VIEW, ID

Scale Ticket #:

Checkin Date: 07/24/2005 Time: 08:22

Work Order #: 05072409164 Checkout Date: 07/24/2005 Time: 08:47

USN 2000-003-64

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA

EPA ID: WAR000001263

Truck #: 256-ROSS

Tractor #: AWIU 000256

Trailer #:

Driver: ROSS CAMERON

<b>GROSS WEIGHT</b> :	85,800.00	LBs
TARE WEIGHT :	48,680.00	LBs
NET WEIGHT :	37,120.00	LBs

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	ase print or type (Form de	signed for use on elite (12- 1. Generator's US	FPA ID No	00010	Manifest Do	cument No.	2. Page	21	0-
		N/A			USN 2000		4		
	STE MANIFEST						1	01	1
	rator's Name and Mailing Add						ervices, Inc.		
	Lakes Naval Traini	•			CT, 0610	8; Ph: (860	) 289-1885	F: - 226	1
	Mississippi St. Bldg	JZIZA							
	Lakes, IL 60088 rators Phone (309) 78	0.0000							
	(000)10	2-0338	0						
	porter 1 Company Name	-	6.	US EPA ID Number	A. State Trans				
Dente	on Cartage.			A4	B. Transporter	1 Phone	708-222-33	304	
7. Trans	porter 2 Company Name		8.	US EPA ID Number	C. State Trans	porter's ID			
	n Pacific RR				D. Transporter	2 Phone			
-	nated Facility Name and Site	Address	10.	US EPA 1D Number	E. State Facili	ty's ID			
	cology Idaho, Inc.								
10.5	Miles NW on Hwy 7	8, Lemley Rd.			F. Facility's Pl	one	CONTRACTOR OF CONTRACTOR		
Gran	d View, ID 83624				T. TOOMy OT				
			IDD 07	3114654	800-274-	1516			
11. WA	STE DESCRIPTION				. 12. Containers		13. Total	14 Lini	t WL/Vol.
alk	Astarial ant Density	ad by DOT			No.	Туре	Quantity		
a. N	Material not Regulat	ed by DOT			1	CM	20	Т	
D.									
C.	·········					1			
) d.									
2									
	itional Descriptions for Materia	als Listed Above			H. Handling (	Codes for Waste	s Listed Above		
	D # 16281	E.C.							
- COM	tainer# AWIU 0002	00							
AE On	ecial Handling Instructions an	d Additional Informati	~~		1				
	ase of Emergency			game 865-300-4	780				
	se of Emergency		16 I IIIII	game ous-suo-a	103				
16 GE	NERATOR'S CERTIFICATIO	N: i berehv certifu th	at the conter	ate of this chinmont are f		v described and			
in p	proper condition for transport.	The materials descri	bed on this r	manifest are not subject	to federal hazardo	ous waste regula	ation.	3	
30								Date	
	1/Typed Name		Signature	)			Month	Date	Year
🔳 W. V	Vade Fillingame, Jr.		386	Afellin gor	1		07	06	05
			1.	parties of					
n	ansporter 1 Acknowledgement	of Receipt of Materia						Date	
A Printed	d/Typed Name		Signature	3			Month	Date	Year
SP 40 T	anonadar 2 Adamuladaaa	of Doorint of Man-					07	06	05
	ansporter 2 Acknowledgement d/Typed Name	tor receipt of Maten	Signature	3			Month	Date Date	Year
Ì			- grivenit	-					
F 19. Dis	screpancy Indication Space								
A									
C 50 50									
L 20. Fa	cility Owner or Operator, Cert	nication of receipt of	the waste m	aterials covered by this r	nanifest, except a	is noted in item	19.		
1 T Diator	dTunnd Name		Class.				1	Date	
T Printer	d/Typed Name	1 has	PSignatur	man	SO		Month	Date	Year
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	JC		J		0				

PAGE 2 OF 2

Manifest # USN 2000-003- (04

GENERATOR INFORMATION:

Great Lakes Naval Training Center

US EPA ID #: N/A

TRANSPORTER #3:

AMEXPA PRINTED NAME

STEVE FORLER TRUCKING US EPA ID #: WAR 000 001 263 PHONE # 800-406-T183

SIGNATURE LIMEL

Phone: 800 274 1516

U.S. ECOLOGY IDAHO, INC. GRAND VIEW, ID

Scale Ticket #:

Checkin Date: 07/23/2005 Time: 14:54

Work Order #: 05072309156 Checkout Date: 07/23/2005 Time: 15:51

USN 2000-003-65

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA

EPA ID: WAR000001263

Truck #: 251-ROSS

Tractor #: AWIU 000251

Trailer #:

Driver: ROSS CAMERON

<b>GROSS WEIGHT :</b>	88,740.00	LBs
TARE WEIGHT :	47,900.00	LBs
NET WEIGHT :	40,840.00	LBs

## NON-HAZARDOUS WASTE MANIFEST

			-habi to menurdism	DSM	23091	156		20.	428
Please print or to		1. Generator's US	EPA ID No.		Manifest Doc	ument No.	2, Page		
WASTE M	ANIFEST	N/A			USN 2000		1	01	1
3. Generator's Na	me and Mailing Add	dress			Bill to CAE	BRERA Se	ervices, Inc.	East.Hart	ord,
Great Lakes	Naval Train	ing Center			CT, 06108	3; Ph: (860	)) 289-1885	F: - 2261	
3012 Missis	sippi St. Bldg	3212A		ř.					
Great Lakes	s, IL 60088	0 0000							
4. Generators Pho	1000/	32-0338	6.	US EPA ID Number	A. State Trans	norter's ID			
5. Transporter 1 C			1		B. Transporter		708-222-33	304	
7. Transporter 2 C			8.	US EPA ID Number	C. State Trans		100-222 00		
			1		D. Transporter				
Union Pacif	cility Name and Site	Address	10.	US EPA ID Number	E. State Facili				
US Ecology									-
10.5 Miles	NW on Hwy 7	8, Lemley Rd.			F. Facility's Pt	none			
Grand View	, ID 83624								
			IDD 0	73114654	800-274-	1516			
11. WASTE DES	CRIPTION				12. Containers No.	Type	13. Total Quantity	14. Unit	NL/Vol.
a. Materia	al not Regulat	ted by DOT			1	CM	20	T	
G E					<u> </u>				
N D.									
E R c.									
A									
T d.									
R		ate I listed Alberry			H Handling (	Codes for Was	tes Listed Above		
WSID # 16	scriptions for Mater	In the transmission			The reasoning t				1
	# AWIU 0002	51							
15. Special Han	dling Instructions an	d Additional Informat	tion	005 000	C700				
In case of	Emergency	Contact: Wa	de Filli	ngame 865-300-	5/89				
	ande sont 1963								
	DR'S CERTIFICATI	ON: I hereby certify th	hat the cont	ents of this shipment are	fully and accurate	ly described a	nd are in all respe	Cts	
in proper cor	ndition for transport.	The materials descr	nibed on this	s manifest are not subject	t to federal hazard	ous waste reg	ulation.		Indiana - I. C. Stationers of the second second
							Month	Date	Year
Printed/Typed N	<sup>Name</sup> Fillingame, Jr.		Signatu		1		07	06	05
	niingane, or		270	alfillinger,	/		0.		
I 17. Transporter	1 Acknowledgemen	t of Receipt of Mater	ials					Date	
R Printed/Typed N			Signatu	Ine			Month 07	Dete 06	Vear 05
S							07	Date	00
P 18. Transporter		t of Receipt of Mater	ials Signatu	re			Month	Date	Yeer
T 17. Transporter R Printed/Typed t N P 18. Transporter R Printed/Typed t T E R									
	In the the Deser							<u> </u>	
F 19. Discrepance	y Indication Space	and the second					ىلىمۇت <b>ىتىتى</b> بەركى <sub>ل</sub> ى بىرىمىمىشەكى		
AC									
	ner or Operator, Cer	tification of receipt of	the waste	materials covered by this	manifest, except	as noted in Ite	m 19.		می این این این این این این این این این ای
								Date	
T Printed/Typed	Name /	1	Signati	ure	. Λ.	,	Month	Date en 12 hz	Year
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T	and the same since the same stand	0							

PAGE 2 OF 2

Manifest # USN 2000-003- 45

GENERATOR INFORMATION:

Great Lakes Naval Training Center

US EPA ID #: N/A

MELON PRINTED NAME

STEVE FORLER TRUCKING US EPA ID #: WAR 000 001 263 PHONE # 800-406-1183) Toos THE SIGNATURE

Phone: 800 274 1516

U.S. ECOLOGY IDAHO, INC. GRAND VIEW, ID

Scale Ticket #:

Checkin Date: 07/24/2005 Time: 06:55

USN 2000-003-66

Work Order #: 05072409163 Checkout Date: 07/24/2005

Time: 07:44

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA

EPA ID: WAR000001263

Truck #: 240-MILT

Tractor #: AWIU 000240

Trailer #:

Driver: MILT SAWAZKY

<b>GROSS WEIGHT</b>	:	87,660.00	LBs
TARE WEIGHT		48,760.00	LBs
NET WEIGHT	:	38,900.00	LBs

	NON-HAZARDOUS	WASTE MAN	IFEST			194 890
Fiease print or type (Form designed for	for use on ethe (12 oktob) to surviver 6557	7240	916-2	2	3	890
	enerator's US EPA ID No.	Manifest D	ocument No.	2. Page		
WASTE MANIFEST N/P	A	USN 200	0-003-66	1	Of	1
3. Generator's Name and Mailing Address		Bill to CA	BRERA S	ervices, Inc	.; East.Ha	rtford,
Great Lak es Naval Training C	enter	CT, 0610	)8; Ph: (86	0) 289-1885	5, F: - 226	1
3012 Mississippi St. Bldg 321	ZA				/	
Great Lakes, IL 60088	200					
4. Generators Phone (309) 782-03 5. Transporter 1 Company Name	6. US EPA ID N	umber				
		A. Oldie Hai	The second s	700 000 0	004	
Denton Cartage. 7. Transporter 2 Company Name	8. US EPA ID N	B. Transporte		708-222-3	304	
	1	C. Oldes frai				
Union Pacific RR 9. Designated Facility Name and Site Addres	ess 10. US EPA ID N	D. Transport umber E. State Faci				
US Ecology Idaho, Inc.			any and			
10.5 Miles NW on Hwy 78, Le	emley Rd.					
Grand View, ID 83624		F. Facility's F	none			
	IDD 073114654	800-274	-1516			
11. WASTE DESCRIPTION		12. Containers	}	13. Total	14. Lin	it Wt,/Vol.
a. Material not Regulated by	V DOT	No.	Туре	Quantity		
Material not regulated by	,	1	CM	20	-   T	
b.						
	· · · · · · · · · · · · · · · · · · ·					
с.						
d.	a second and the second s		······			
G. Additional Descriptions for Materials Liste	ed Above	H. Handling	Codes for Wast	es Listed Above		
WSID # 16281 Container# AWIU 000240						
1				····		
15. Special Handling Instructions and Additi						
15. Special Handling Instructions and Addition In case of Emergency Cont		-300-5789				
		-300-5789				
In case of Emergency Cont	act: Wade Fillingame 865					
In case of Emergency Cont	act: Wade Fillingame 865	ent are fully and accurate	ely described an	d are in all respe	cts	
In case of Emergency Cont 16. GENERATOR'S CERTIFICATION: I here in proper condition for transport. The ma	act: Wade Fillingame 865	ent are fully and accurate	ely described an lous waste regul	d are in all respe	cts Date	
In case of Emergency Cont 16. GENERATOR'S CERTIFICATION: I here in proper condition for transport. The man Printed/Typed Name	act: Wade Fillingame 865	ent are fully and accurate	ely described an lous waste regul	Month	Date Date	Year
In case of Emergency Cont 16. GENERATOR'S CERTIFICATION: I here in proper condition for transport. The ma	act: Wade Fillingame 865	ent are fully and accurate subject to federal hazard	ely described an lous waste regul	lation.	Date	Year 05
In case of Emergency Cont 16. GENERATOR'S CERTIFICATION: I he in proper condition for transport. The ma Printed/Typed Name W. Wade Fillingame, Jr.	Eact: Wade Fillingame 865	ent are fully and accurate subject to federal hazard	ely described an lous waste regul	Month	Date Date 06	
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In case of Emergency Cont 16. GENERATOR'S CERTIFICATION: I here in proper condition for transport. The ma Printed/Typed Name W. Wade Fillingame, Jr.	act: Wade Fillingame 865	ent are fully and accurate subject to federal hazard	ety described an lous waste regul	Altion. Month 07 Month 07	Date Dete 06 Date Date 06 Date	05 Year 05
In case of Emergency Cont 16. GENERATOR'S CERTIFICATION: I here in proper condition for transport. The ma Printed/Typed Name W. Wade Fillingame, Jr.	Eact: Wade Fillingame 865	ent are fully and accurate subject to federal hazard	ely described an lous waste regul	Month 07 Month	Date Date 06 Date Date 06	05 Year
In case of Emergency Cont 16. GENERATOR'S CERTIFICATION: I here in proper condition for transport. The ma Printed/Typed Name W. Wade Fillingame, Jr.	act: Wade Fillingame 865	ent are fully and accurate subject to federal hazard	ely described an lous waste regul	Altion. Month 07 Month 07	Date Dete 06 Date Date 06 Date	05 Year 05
In case of Emergency Cont 16. GENERATOR'S CERTIFICATION: I he in proper condition for transport. The ma Printed/Typed Name W. Wade Fillingame, Jr. 17. Transporter 1 Acknowledgement of Rec Printed/Typed Name 18. Transporter 2 Acknowledgement of Rec Printed/Typed Name 19. Discrepancy Indication Space	act: Wade Fillingame 865	ent are fully and accurate subject to federal hazard	ely described an lous waste regul	Altion. Month 07 Month 07	Date Dete 06 Date Date 06 Date	05 Year 05
In case of Emergency Cont 16. GENERATOR'S CERTIFICATION: I he in proper condition for transport. The ma Printed/Typed Name W. Wade Fillingame, Jr. 17. Transporter 1 Acknowledgement of Rec Printed/Typed Name 18. Transporter 2 Acknowledgement of Rec Printed/Typed Name 19. Discrepancy Indication Space	act: Wade Fillingame 865	ent are fully and accurate subject to federal hazard	ety described an fous waste regul	Altion. Month 07 Month 07	Date Dete 06 Date Date 06 Date	05 Year 05
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In case of Emergency Cont In case of Emergency Indication Space 20. Facility Owner or Operator, Certification	act: Wade Fillingame 865	ent are fully and accurate subject to federal hazard	lous waste regul	Alion. Month 07 Month 07 Month	Date Dete 06 Date Date 06 Date	05 Year 05
In case of Emergency Contained 16. GENERATOR'S CERTIFICATION: I here in proper condition for transport. The mail Printed/Typed Name W. Wade Fillingame, Jr. 17. Transporter 1 Acknowledgement of Rec Printed/Typed Name 18. Transporter 2 Acknowledgement of Rec Printed/Typed Name 19. Discrepancy Indication Space 20. Facility Owner or Operator, Certification	act: Wade Fillingame 865	ent are fully and accurate subject to federal hazard	lous waste regul	Alion. Month 07 Month 07 Month	Date Date 06 Date 06 Date Date Date Date	05 Year 05 Year

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PAGE 2 OF 2

Manifest # USN 2000-003-

GENERATOR INFORMATION:

Great Lakes Naval Training Center

US EPA ID #: N/A

TRANSPORTER #3:

STEVE FORLER TRUCKING US EPA ID #: WAR 000 001 263 PHONE # 800-406-1183

PRI NAME

SIGNAT

<u>/-23-</u>05 date

Phone: 800 274 1516

U.S. ECOLOGY IDAHO, INC. GRAND VIEW, ID

Scale Ticket #:

Checkin Date: 07/24/2005 Time: 10:23

 Work Order #:
 05072409161

 Checkout Date:
 07/24/2005
 Time:
 10:46

USN2000-003-067

 Transporter:
 Customer

 STEVE FORLER TRUCKING INC.
 CABRERA SERVICES, INC

 P.O. BOX 1479
 473 SILVER LANE

 ORTING, WA
 EAST HARTFORD, CT

 EPA ID: WAR000001263
 Tractor #: AWIU 000194
 Trailer #:

Driver: JIMMY JOHNSON

<b>GROSS WEIGHT :</b>	88,660.00	LBs
TARE WEIGHT :	48,260.00	LBs
NET WEIGHT :	40,400.00	LBs

## 05072409161 NON-HAZARDOUS WASTE MANIFEST

20.20T 40407 #

WASTE MANIFEST	1. Generator's US EPA ID No. N/A	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	Document No.	2. Page 1	Of	1
3. Generator's Name and Mailing Add Great Lakes Naval Traini 3012 Mississippi St. Bldg Great Lakes, IL 60088 4. Generators Phone (309) 78	ng Center 3212A			ervices, Inc 0) 289-188		
Transporter 1 Company Name 6. US EPA ID Number		er A. State Tra	A. State Transporter's ID			
enton Cartage.			B. Transporter 1 Phone 708-222-3304			
7. Transporter 2.Company Name 8. US EPA ID Number			C. State Transporter's ID			
Inion Pacific RR			D. Transporter 2 Phone			
9. Designated Facility Name and Site US Ecology Idaho, Inc. 10.5 Miles NW on Hwy 7			cility's ID			
Grand View, ID 83624		F. Facility S	Phone			
	IDD 073114654	800-27	800-274-1516			
11. WASTE DESCRIPTION		12. Containe		13. Total	14. Un	it WLA
a. Material not Regulate	od by DOT	No.	Туре	Quantity		
b.		1	CM	20	T	-
C.						
d.				-		
					10 A.	
G. Additional Descriptions for Materia WSID # 16281 Container# AWIU 00019		H. Handlin	g Codes for Wast	es Listed Above		
WSID # 16281 Container# AWIU 00019 15. Special Handling Instructions and In case of Emergency ( In case of Emergency ( In case of Emergency ( In case of Emergency (	94 d Additional Information Contact: Wade Fillingame 865-30	0-5789	telv described an	d are in all respe	ts	
WSID # 16281 Container# AWIU 00019 15. Special Handling Instructions and In case of Emergency ( In case of Emergency ( In case of Emergency ( In case of Emergency (	94 d Additional Information Contact: Wade Fillingame 865-30	0-5789	telv described an	d are in all respe		
WSID # 16281 Container# AWIU 00019 15. Special Handling Instructions and In case of Emergency ( In case of Emergen	94 d Additional Information Contact: Wade Fillingame 865-30 No. I hereby certify that the contents of this shipment in The materials described on this manifest are not sub	0-5789	telv described an	d are in all respectively	Date	
WSID # 16281 Container# AWIU 00019 15. Special Handling Instructions and In case of Emergency ( 16. GENERATOR'S CERTIFICATIO in proper condition for transport. Printed/Typed Name W. Wade Fillingame, Jr.	94 d Additional Information Contact: Wade Fillingame 865-30 N: I hereby certify that the contents of this shipment is The materials described on this manifest are not sub Signature With Mithings	0-5789	telv described an	d are in all respe		1
WSID # 16281 Container# AWIU 00019 15. Special Handling Instructions and In case of Emergency ( 16. GENERATOR'S CERTIFICATIO in proper condition for transport. Printed/Typed Name W. Wade Fillingame, Jr. 17. Transporter 1 Acknowledgement	94 d Additional Information Contact: Wade Fillingame 865-30 N: I hereby certify that the contents of this shipment a The materials described on this manifest are not sub Signature Muchanias tof Receipt of Materials	0-5789	telv described an	d are in all respendence lation. Month 07	Date Date 06 Date	05
WSID # 16281 Container# AWIU 00019 15. Special Handling Instructions and In case of Emergency ( 16. GENERATOR'S CERTIFICATIO in proper condition for transport. Printed/Typed Name W. Wade Fillingame, Jr.	94 d Additional Information Contact: Wade Fillingame 865-30 N: I hereby certify that the contents of this shipment is The materials described on this manifest are not sub Signature With Mithings	0-5789	telv described an	d are in all respendent of the second	Date Date 06 Date Date	05
WSID # 16281 Container# AWIU 00019 15. Special Handling Instructions and In case of Emergency ( 16. GENERATOR'S CERTIFICATIO in proper condition for transport. Printed/Typed Name W. Wade Fillingame, Jr. 17. Transporter 1 Acknowledgement Printed/Typed Name	94 d Additional Information Contact: Wade Fillingame 865-30 We have a set of the shipment of the shipment of the materials described on this manifest are not sub Signature Signature Signature Signature Signature	0-5789	telv described an	d are in all respendence lation. Month 07	Date Date 06 Date Date 06	У 9 05 7 9 05
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WSID # 16281 Container# AWIU 00019 15. Special Handling Instructions and In case of Emergency ( 16. GENERATOR'S CERTIFICATIO in proper condition for transport. Printed/Typed Name W. Wade Fillingame, Jr. 17. Transporter 1 Acknowledgement Printed/Typed Name 18. Transporter 2 Acknowledgement	94 d Additional Information Contact: Wade Fillingame 865-30 N: I hereby certify that the contents of this shipment is The materials described on this manifest are not sub Signature Signature Signature Signature Signature tof Receipt of Materials	0-5789	telv described an	d are in all respen- lation. Month 07 Month 07	Date Date 06 Date Date 06 Date	
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PAGE 2 OF 2

Manifest # USN 2000-003-1294 60 ap.

GENERATOR INFORMATION:

Great Lakes Naval Training Center US EPA ID #: N/A

TRANSPORTER #3:

STEVE FORLER TRUCKING US-EPA ID #: WAR 000 001 263 PHONE # 800-406-1183

Tohnsor PRINTED NAME

SIGNATURE

7-25-05 DATE

Phone: 800 274 1516

U.S. ECOLOGY IDAHO, INC. GRAND VIEW, ID

Scale Ticket #: Checkin Date: 07/27/2005 Time: 14:44

Work Order #: 05072709504 Checkout Date: 07/27/2005 Time: 15:09

USN2000-003-68

Service Service

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA

EPA ID: WAR000001263

Truck #: 280-ROBERTO

Tractor #: BLFU 000280

Trailer #:

Driver: ROBERTO GAYTAN

<b>GROSS WEIGHT :</b>	89,220.00	LBs
TARE WEIGHT :	48,420.00	LBs
NET WEIGHT :	40,800.00	LBs

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	lesigned for use on elite (12-pi		0			04	T	vou
NON-HAZARDOUS	1. Generator's US E	PA ID No.			cument No.	2. Page		
WASTE MANIFEST	N/A			USN 200		1	Of	1
Generator's Name and Mailing Ad				Bill to CA	BRERA Se	ervices, Inc.;	East.Ha	rtford,
Freat Lakes Naval Train	-					) 289-1885,		
012 Mississippi St. Bld	g 3212A							
ireat Lakes, IL 60088								
Generators Phone (309) 7	82-03 <b>38</b>							
Transporter 1 Company Name		6.	US EPA ID Number	A. State Tran	sporter's ID			
enton Cartage.	1			B. Transporte	er 1 Phone	708-222-33	04	
Transporter 2 Company Name		8.	US EPA ID Number	C. State Tran	sporter's ID			- to By Strategy and St
<b>Jnion Pacific RR</b>	1			D. Transporte				
. Designated Facility Name and Si	e Address	10.	US EPA ID Number					
JS Ecology Idaho, Inc.								
10.5 Miles NW on Hwy	78, Lemlev Rd			C. Facilitate P	hana			- good to come the second
Grand View, ID 83624				F. Facility's F	TIONE			
the state of the second		IDD 073	114654	800-274	-1516			
1. WASTE DESCRIPTION				12. Containers		13. Total	14 11-	It WL/Vol.
				No.	Туре	Quantity		n TTL/VQL
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NSID # 16281 Container# BFLU 000								
15. Special Handling Instructions a				5700			******	
In case of Emergency	Contact. Wat	be ranng	jame 605-300	-3109		1		
16. GENERATOR'S CERTIFICAT	ION: I hereby certify the	at the content	s of this shipment a	e fully and accurat	tely described an	d are in all respec	ts	
in proper condition for transport	. The materials descri	bed on this m	anifest are not subje	ct to federal hazan	dous waste regu	lation.		
	ur 14- half fra menange menerative contact and a	1.8					Date	
Printed/Typed Name W. Wade Fillingame, J		Signature				Month	Date	Vear 05
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7. Transporter 1 Acknowledgeme	nt of Receipt of Materi						Date	
Printed/Typed Name		Signature		*****		Month	Date	Year
						07	07	05
18. Transporter 2 Acknowledgeme	ent of Receipt of Materi						Date	
Printed/Typed Name		Signature				Month	Date	Yea
9. Discrepancy Indication Space					- <u> </u>		I	
				¥****				and an unit of the state of
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20. Facility Owner or Onerator, Co	rtification of receipt of	the waste me	terials covered by th	is manifest even	t as noted in iter			
20. Facility Owner or Operator, Co	ertification of receipt of	the waste ma	terials covered by th	is manifest, excep	t as noted in iter	110.	Date	and the second
Printed/Typed/Name		Signature		is manifest, excep	t as noted in iter		Date Date	Yee
PrintedTypedMame		Signature		is manifest, excep	t as noted in iter	Month	Dete	
ninted Typed Mame	ertification of receipt of Meyers	Signature		is manifest, excep	t as noted in iter		The second s	Vee 03
inted/Typed Name		Signature		is manifest, excep	t as noted in iter		Dete	

PAGE 2 OF 2

Manifest # USN 2000-003-

GENERATOR INFORMATION:

Great Lakes Naval Training Center

US EPA ID #: N/A

TRANSPORTER #3:

Those PRINTED N

STEVE FORLER TRUCKING US EPA ID #: WAR 000 001 283 PHONE # 800-406-1183 SIG

1 DATE

## Scale Ticket U.S. ECOLOGY IDAHO, INC.

GRAND VIEW, ID

Phone: 800 274 1516

Scale Ticket #: Checkin Date: 08/06/2005 Time: 07:52

USN2000-003-69

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA

EPA ID: WAR000001263

Truck #: 233-ROBERTO

Driver: ROBERTO GAYTAN

GROSS	WEIGHT	:	90,760.00	LBs
TARE	WEIGHT	:	48,120.00	LBs
NET	WEIGHT	:	42,640.00	LBs

Tractor #:

Work Order #: 05080610327 Checkout Date: 08/06/2005 Time: 07:50

Trailer #:

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N	ON-HAZARDOUS	1 11 12 12 13	S EPA ID No.		Manifest Docu USN 2000-		Z. Page		4
	ASTE MANIFEST	N/A					1	01	1
3. Ge	enerator's Name and Mailing Add	ress			Bill to CAB	RERA Se	rvices, Inc.; I	East.Hartt	ora,
Gre	at Lakes Naval Traini	ng Center			CT, 06108;	Ph: (860	) 289-1885, I	-: - 2261	
301	2 Mississippi St. Bldg	3212A							
Gre	eat Lakes, IL 60088								
	enerators Phone (309) 78	2-0338	6	US EPA ID Number			<u>*</u>	and the second secon	
5. Tr	ansporter 1 Company Name		6. I	US EPA ID NUIDOS	A. State Transpo	- And a state of the local data of the local dat	700 000 000	14	
	nton Cartage.		<u> </u>		B. Transporter 1	No. of Concession, name	708-222-330	J4	
7. Tr	ransporter 2 Company Name		8.	US EPA ID Number	C. State Transp				
Un	ion Pacific RR				D. Transporter 2				
9. D	esignated Facility Name and Site	Address	10.	US EPA ID Number	E. State Facility	's ID			
US	Ecology Idaho, Inc.								
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			IDD 0	73114654	800-274-1	010	13. Total	T	
11.	WASTE DESCRIPTION				No.	Туре	Quantity	14. Unit V	VL/VOL
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G	Additional Descriptions for Materi	als Listed Above			H. Handling C	odes for Wast	es Listed Above		
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W	SID # 16281								
W		33							
W	/SID # 16281 ontainer# BFLU 0002							s	
W C 15	SID # 16281 ontainer# BFLU 0002	d Additional Inform	ation ade Filli	ngame 865-300-	5789				
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PAGE 2 OF 2

Manifest # USN 2000-003- 109

GENERATOR INFORMATION:

Great Lakes Naval Training Center

US EPA ID #: N/A

TRANSPORTER #3:

PRINTED NAME

STEVE FORLER TRUCKING US EPA ID #: WAR 000 001 263 PHONE # \$00-406-1183 DATE SIG

Phone: 800 274 1516

U.S. ECOLOGY IDAHO, INC. GRAND VIEW, ID

Scale Ticket #:

Checkin Date: 08/06/2005 Time: 08:00

USN2000-003-70

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA

EPA ID: WAR000001263

Truck #: 200-BERT

Tractor #: BFLU 000200

Trailer #:

Work Order #: 05080610329

Time: 07:53

Checkout Date: 08/06/2005

Driver: B A LANDON

<b>GROSS WEIGHT</b>	:	86,220.00	LBs
TARE WEIGHT	:	48,900.00	LBs
NET WEIGHT	:		LBs

|8.667 37320#

NON-HAZARDOUS WASTE MANIFEST

		esigned for use on eilite (12-	nitch) transmitter (	(9508061	0327			6	
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	MANIFEST	N/A			USN 2000-		1	Of	1
	NAMIFEST	dress			Bill to CAB	RERA Se	ervices, Inc.;	East.Hartfo	ord,
Greatlake	s Naval Train	ing Center			CT 06108	Ph: (860	) 289-1885, 1	F: - 2261	
2012 Micei	issippi St. Bldg	13212A				, 1 111 (000			
	es, IL 60088	g (72, 12, 1							
4. Generators P		00000							
	hone (309) 78 Company Name	52-0330	6.	US EPA ID Number	A. State Transp	orier's ID		1000 C 1000	
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	2 Company Name		1		D. Transporter	the second s		Converse and an even of the second	
Union Pac	ific RR		10.	US EPA ID Number	E. State Facility	and the second se	and the second		
	acility Name and Sit	e Address	10.	US EPA ID NUMBE	E. Otato r domy				
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11. WASTE DE	ESCRIPTION				No.	Туре	Quantity .	14. Unit V	VE/VOI.
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R c. A									
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	Descriptions for Mater	rials Listed Above			H. Handling C	odes for Wast	tes Listed Above		
WSID # 1				· ·					
	r# BFLU 0002	200				s'			
15. Special Ha	andling Instructions a	nd Additional Informa	ition						
In case o	of Emergency	Contact: Wa	de Filling	ame 865-300-	5789				
									100 000
16. GENERA	TOR'S CERTIFICAT	ION: I hereby certify	that the content	ts of this shipment are	fully and accurately to federal hazardo	y described at us waste requ	nd are in all respec ulation.	19	
in proper of	condition for transport	. The materials des		anifest are not subject		do nooie regi		Date	
Printed/Typed	Nama		Signature				Month	Date	Yeer
	Fillingame, Ji	r.	-	1 kill and	1		07	07	05
	,		Man	fillingor,					
T 17. Transport	ter 1 Acknowledgeme	ent of Receipt of Mate	erials				14. 11	Date	Year
R Printed/Type			Signature				Month	Date 07	05
NS							07	1	100
P 18. Transport	ter 2 Acknowledgeme	ent of Receipt of Mate	nals				Month	Date Date	Year
Printed/Type	a Name		Signature						
T 17. Transport R Printed/Typed N S P 18. Transport R Printed/Typed T E									
19. Discrepa	ncy Indication Space								
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1 20. Facility O	wher or Operator, Ce	ertification of receipt	of the waste ma	aterials covered by this	manifest, except a	as noted in ite	m 19.	Deta	
					/		11	Date	Yeer
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		the second s		V					

PAGE 2 OF 2

Manifest # USN 2000-003-40

GENERATOR INFORMATION:

Great Lakes Naval Training Center

US EPA ID #: N/A

TRANSPORTER #3:

BENT ALANDON PRINTED NAME

STEVE FORLER TRUCKING US EPA ID #: WAR 000 001 263 PHONE # 800-406-1183

andon

DATE

Phone: 800 274 1516

U.S. ECOLOGY IDAHO, INC. GRAND VIEW, ID

Scale Ticket #:

Checkin Date: 08/06/2005 Time: 07:56

USN2000-003-71

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA

EPA ID: WAR000001263

Truck #: 156-MICK

Tractor #: BFLU 000156 Trailer #:

Driver: LYLE HANKS

<b>GROSS WEIGHT</b> :	92,440.00	LBs
TARE WEIGHT :	48,520.00	LBs
NET WEIGHT :	43,920.00	LBs

Work Order #: 05080610328 Checkout Date: 08/06/2005 Time: 08:17

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	Piease wint or type (Form designed for use on elite (1)	2-pitch) troewriter	10328			4340	0
	Pieze print or type (Form designed for use on effect (1: NON-HAZARDOUS 1. Generator's US		Manifest Do	cument No.	2. Page		
	WASTE MANIFEST N/A		USN 200	0-003-71	1	Of	1
	3. Generator's Name and Mailing Address	an a	Bill to CA	BRERA Se	ervices, Inc.;	East.Har	ford,
	Great Lakes Naval Training Center		CT 0610	8: Ph: (860	) 289-1885,	F: - 2261	.
	3012 Mississippi St. Bldg 3212A				7		
	Great Lakes, IL 60088	·					
	4. Generators Phone (309) 782-0338						
	5. Transporter 1 Company Name	6. US EPA ID Number	A. State Tran	sporter's ID	1. Million Joy		
	Denton Cartage.		B. Transporte	r 1 Phone	708-222-33	304	
	7. Transporter 2 Company Name	8. US EPA ID Number	C. State Tran				
	Union Pacific RR	1	D. Transporte		And the second		
	9. Designated Facility Name and Site Address	10. US EPA ID Number	E. State Faci			A	
1980	US Ecology Idaho, Inc.						
-	10.5 Miles NW on Hwy 78, Lemley Ro	i.	F. Facility's P	thone	1000 COLOR DO 1000		
	Grand View, ID 83624		F. I DORLY S F	1101.05			
		IDD 073114654	800-274-	1516			
882	11. WASTE DESCRIPTION		12. Containers		13. Total	14. Unit	Wt/Vol.
			No.	Туре	Quantity		
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R	G. Additional Descriptions for Materials Listed Above		H Handling	Codes for West	es Listed Above		
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1000	Container# Di Lo obo ioo						
	15. Special Handling Instructions and Additional Information	ation					
	In case of Emergency Contact: Wa	ade Fillingame 865-300-	5789				
123		•					
	16. GENERATOR'S CERTIFICATION: I hereby certify					ts	
83	in proper condition for transport. The materials desc	cribed on this mannest are not subject	a io lederal hazard	ious waste regu	lation.	Date	
	Printed/Typed Name	Signature			Month	Date	Year
1	W. Wade Fillingame, Jr.		1		07	07	05
1212K		Halfillinger	/				
						Date	
A	Printed/Typed Name	Signature			Month	Date	Year
RANSPORTER					07	07	05
	18. Transporter 2 Acknowledgement of Receipt of Mate Printed/Typed Name	Signature			Month	Date	Year
T	Philled typed Name	ognamie			MUMUT	Date	1000
F	19. Discrepancy Indication Space						kules
A							
1	zo. Facility owner of Operator, Certification of receipt c	or one waste materials covered by this	s manifest, except	as noted in item	19,	Date	
		Signature			Month	Date	Year
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PAGE 2 OF 2

Manifest # USN 2000-003-

GENERATOR INFORMATION:

Great Lakes Naval Training Center

US EPA ID #: N/A

TRANSPORTER #3:

STEVE FORLER TRUCKING US EPA ID #: WAR 000 001 263 PHONE # 800-406-1183

PRINTED NAME

Heler SIGNATURE

DATE

- ----

- 5

Phone: 800 274 1516

U.S. ECOLOGY IDAHO, INC. GRAND VIEW, ID

Scale Ticket #:

Checkin Date: 08/06/2005 Time: 11:18

USN2000-003-72

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA

EPA ID: WAR000001263

Truck #: 217-JIMMY

Tractor #: BFLU 00217

Trailer #:

Work Order #: 05080610354

Time: 11:04

Checkout Date: 08/06/2005

Driver: JIMMY JOHNSON

<b>GROSS WEIGHT</b> :	86,560.00	LBs
TARE WEIGHT :	47,520.00	LBs
NET WEIGHT :	39,040.00	LBs

	designed for use on effe (12 1. Generator's US				1035	2. Page	3	204
NON-HAZARDOUS WASTE MANIFEST	N/A				0-003-72	1	Of	1
Generator's Name and Mailing A				Bill to CA	BRERA S	ervices, Inc	; East.Ha	rtford,
reat Lakes Naval Train	-			CT, 0610	08; Ph: (86	0) 289-188	5, F: - 226	1
12 Mississippi St. Bld	g 3212A					-		
reat Lakes, IL 60088				1				
	82-0338							
Transporter 1 Company Name		6.	US EPA ID Number	A. State Tran				
enton Cartage.		L		B. Transport	er 1 Phone	708-222-3	304	·
Transporter 2 Company Name		8.	US EPA ID Number	C. State Tran	sponter's ID	•		
nion Pacific RR				D. Transport				
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S Ecology Idaho, Inc.	70 Lambau Da	r -		· · ·				
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PAGE 2 OF 2

Manifest # USN 2000-003-42

GENERATOR INFORMATION:

Great Lakes Naval Training Center

US EPA ID #: N/A

STEVE FORLER TRUCKING US EPA ID #: WAR 000 001 263

TURE

TRANSPORTER #3:

PHONE 800-406-1183 SIMMY Johnson PRINTED NAME SIGN

DATE

Phone: 800 274 1516

U.S. ECOLOGY IDAHO, INC. GRAND VIEW, ID

Scale Ticket #:

Checkin Date: 08/06/2005 Time: 08:59

Work Order #: 05080610338 Checkout Date: 08/06/2005 Time: 09:21

USN2000-003-73

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA

EPA ID: WAR000001263

Truck #: 365-ROBERTO

Tractor #: BFLU 000365

Trailer #:

Driver: ROBERTO GAYTAN

<b>GROSS WEIGHT</b> :	91,300.00	LBs
TARE WEIGHT :	49,060.00	LBs
NET WEIGHT :	42,240.00	LBs

Please print or type (Form de	esigned for use on elite (12-ph		0508	04102	38	2. Page	21. Na.	ATC
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Great Lakes Naval Traini	ing Center		•	CT. 06108	: Ph: (860	) 289-1885,	F: - 2261	
012 Mississippi St. Bldg	3212A							
Great Lakes, IL 60088				e (* 1)				
Generators Phone (309) 78	12-0338		A ID Number					
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Denton Cartage. 7. Transporter 2 Company Name		8. USEP	A ID Number	B. Transporter C. State Trans		100-222-00	<u></u>	
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US Ecology Idaho, Inc.						s - 1		
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Grand View, ID 83624								
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d.								
G. Additional Descriptions for Mater	rials Listed Above			H. Handling (	Codes for Wast	as Listed Above		
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Container# BFLU 0003	365							
15. Special Handling Instructions an	nd Additional Informati	on						
In case of Emergency	Contact: War	de Fillingame	865-300-	5789				
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PAGE 2 OF 2

Manifest # USN 2000-003-3

GENERATOR INFORMATION:

Great Lakes Naval Training Center

STEVE FORLER TRUCKING

US EPA ID #: N/A

TRANSPORTER #3:

ME PRI

US EPA ID #: WAR 000 001 263 PHONE # 800-406-1185 08-06-05 DATE URE

## Scale Ticket U.S. ECOLOGY IDAHO, INC.

Phone: 800 274 1516

GRAND VIEW, ID

Scale Ticket #:

Checkin Date: 08/06/2005 Time: 10:40

USN 2000-003-74

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA

EPA ID: WAR000001263

Truck #: 153-BERT

Tractor #: BFLU 000153

Trailer #:

Driver: BERT LANDON

<b>GROSS WEIGHT</b>	:	86,960.00	LBs
TARE WEIGHT	:	49,260.00	LBs
NET WEIGHT	:	37,700.00	LBs

Work Order #: 05080610359 Checkout Date: 08/06/2005 Time: 11:01

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	VASTE MANIFEST						1	Of	1
	enerator's Name and Mailing Add						ervices, Inc		
	eat Lakes Naval Traini	•			CT, 0610	)8; Ph: (86)	0) 289-1885	5, F: - 226	51
	12 Mississippi St. Bldg eat Lakes, IL 60088	3212A							
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	ransporter 1 Company Name	2-0330	6.	US EPA ID Number	A Obto Tree	anadada ID			
			1		A. State Tran		700 000 0	204	
T	nton Cartage. ransporter 2 Company Name		8.	US EPA ID Number	B. Transporte		708-222-3	304	
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	ion Pacific RR esignated Facility Name and Site	Addrees	10.	US EPA ID Number	D. Transporte E. State Facil				
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	SID # 16281				The name ing t				
	ontainer# BFLU 0001	53				•			
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n	case of Emergency (	Contact: Was	de Fillin	game 865-300-	5789				
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0.	Facility Owner or Operator, Certif	ication of receipt of t	he waste m	aterials covered by this r	nanifest, except a	s noted in item	19. '		
	A	0		~				Date	
'n	ited/Typed Name DONAL	Aulten	LSigpatur	SATIDO	nnat	11100	Month	Dete	Vear 05
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PAGE 2 OF 2

Manifest # USN 2000-003-44

GENERATOR INFORMATION:

Great Lakes Naval Training Center

US EPA ID #: N/A

TRANSPORTER #3:

STEVE FORLER TRUCKING US EPA 1D #: WAR 000 001 263 PHONE # 800-406-1183

BertALONDON PRINTED NAME

andon

-4-05

Phone: 800 274 1516

U.S. ECOLOGY IDAHO, INC. GRAND VIEW, ID

Scale Ticket #: Checkin Date: 07/26/2005 Time: 11:52

USN2000-003-75

Work Order #: 05072609384 Checkout Date: 07/26/2005 Time: 13:52

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA

EPA ID: WAR000001263

Truck #: 195-ROBERTO

Tractor #: AWIU 000195

Traller #:

Driver: ROBERTO GAYTAN

<b>GROSS WEIGHT :</b>	92,200.00	LBs
TARE WEIGHT :	48,260.00	LBs
NET WEIGHT :	43,940.00	LBs

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WASTE MANIFEST						1	Of	1
3. Generator's Name and Mailing Add				Bill to CA	BRERA S	ervices, Inc.	; East.Ha	tford,
Great Lakes Naval Train				CT, 0610	8; Ph: (860	) 289-1885	i, F: - 226	1
3012 Mississippi St. Bldg	J 3212A							
Great Lakes, IL 60088								
4. Generators Phone (309) 78	32-0338							
5. Transporter 1 Company Name		6.	US EPA ID Number	A. State Tran	sporter's ID			
Denton Cartage.				B. Transporte	ar 1 Phone	708-222-3	304	
7. Transporter 2 Company Name		8.	US EPA ID Number	C. State Tran	sporter's ID			
Union Pacific RR				D. Transporte	er 2 Phone		and a second	
9. Designated Facility Name and Site	e Address	10.	US EPA ID Number	E. State Faci				
US Ecology Idaho, Inc.								
10.5 Miles NW on Hwy 7	78, Lemley Rd.			F. Facility's P	hone			
Grand View, ID 83624				r.roungsr	TIONS		· · · .	
		IDD 0	73114654	800-274-	1516			
11. WASTE DESCRIPTION				12. Containers		13. Total	44 110	t WL/Vol.
8. Material not Regulat	11 007			No.	Туре	Quantity	14.01	
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PAGE 2 OF 2

Manifest # USN 2000-003-45

GENERATOR INFORMATION:

Great Lakes Naval Training Center

US EPA ID #: N/A

TRANSPORTER #3:

166

STEVE FORLER TRUCKING US EPA ID #: WAR 000 001 263 PHONE \$ 800-406-1183

IGNATURE

DATE

Phone: 800 274 1516

U.S. ECOLOGY IDAHO, INC. GRAND VIEW, ID

Scale Ticket #: Checkin Date: 07/28/2005 Time: 06:54

USN 2000-003-76

Work Order #: 05072809562 Checkout Date: 07/28/2005 Time: 08:35

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA

EPA ID: WAR000001263

Truck #: 381-ROBERTO Tractor #: BFLU 000381

Trailer #:

Driver: ROBERTO GAYTON

<b>GROSS WEIGHT :</b>	84,620.00	LBs
TARE WEIGHT :	49,000.00	LBs
NET WEIGHT :	35,620.00	LBs

	Please print or type (Form designed for use	on elite (12-pitch) typewrite			A Ma	2 0 000		·····
	NUN-MAZARUUUS	ator's US EPA ID No	).	Manifest Doc		2. Page		
-	WASTE MANIFEST N/A			USN 2000	-003-76	1	Of	1
<b>*</b>	3. Generator's Name and Mailing Address	·····		Bill to CAE	BRERA Se	ervices, Inc.	: East.Har	tford,
	Great Lakes Naval Training Cent	er				) 289-1885		
	3012 Mississippi St. Bldg 3212A			01,00100	, 11. (000	7203-1000	,1 2201	
	Great Lakes, IL 60088							
	4. Generators Phone (309) 782-0338						And the second sec	
	5. Transporter 1 Company Name	6.	US EPA ID Number	A. State Transp	orter's ID			
	Denton Cartage.			B. Transporter	1 Phone	708-222-3	304	
	7. Transporter 2 Company Name	8.	US EPA ID Number	C. State Trans				
						هديد برديني المحمد المحمد ا		
	Union Pacific RR			D. Transporter				
	9. Designated Facility Name and Site Address	10.	US EPA ID Number	E. State Facility	y's ID			
	US Ecology Idaho, Inc.							
	10.5 Miles NW on Hwy 78, Leml	ev Rd.		F. Facility's Ph				
	Grand View, ID 83624			F. Facility S Ph	One			
	Grand view, in 0502-		70444054	000 074 4	646			
3350			73114654	800-274-1	1010	40 7-1-1	·	
	11. WASTE DESCRIPTION			12. Containers No.	Туре	13. Total Quantity	14. Unit	Wt./Vol.
	a. Material not Regulated by D	OT			1			
G	a. Material not Regulated by D	01		1	CM	21	T	
E	b.							
NE	~							
R	a							
A								
T	d.			<u> </u>				
R	u.							
	G. Additional Descriptions for Materials Listed Al	201/8		H Handling C	odes for Weste	s Listed Above		
	WSID # 16281			ra. manoung of				
	a con another prove and an and an and an							
	Container# BFLU 000381							
-	15. Special Handling Instructions and Additional	Information						
	In case of Emergency Contact	: Wade Fillin	ngame 865-300-	5 <b>789</b>				
1965	16. GENERATOR'S CERTIFICATION: I hereby	certify that the cont	ents of this shipment are t	ully and accurately	described and	are in all respec	ts	
	in proper condition for transport. The materia						-	
-					•		Date	
	Printed/Typed Name	Signatu	re	· · · · · · · · · · · · · · · · · · ·		Month	Date	Year
	W. Wade Fillingame, Jr.	-		1		07	07	05
	W. Hudo Fininganio, en	17	Afillingor ,	/		0,	0.	
T	17. Transporter 1 Acknowledgement of Receipt	of Materials					Date	
Ŕ	Printed/Typed Name	Signatu	re-			Month	Date	Year
Ñ	This is a sport thanks					07	07	05
S		- ( ) forte d'alla				07		00
g	18. Transporter 2 Acknowledgement of Receipt of Printed/Typed Name	Signatu	<b>M</b>			Month	Date	Yeer
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RANSPORTUR								
	19. Discrepancy Indication Space	L		······································			1	.L
F	12. Aul 1 555178	1		· ····				
A		4 1	W. Wade Fi	A.'				
C								
li	20. Facility Owner or Operator, Certification of re	ceipt of the waste n	naterials covered by this r	manifest; except as	s noted in item	19.		
Ĩ							Date	
I		Signatu	Te AIL	ſ		Month	Dete	Year
1 Y	1 West 11 Tradic bull SP	1	EHUS	1.1		07	28	05
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## CONTINUATION SHEET

PAGE 2 OF 2

Manifest # USN 2000-003- 46

GENERATOR IN FORMATION:

Great Lakes Naval Training Center

STEVE FORLER TRUCKING

US EPA ID #: N/A

TRANSPORTER #3:

SAYTAN

US EPA ID #: WAR 000 001 263 PHONE # 800-406-1183 SIGNATURE DATE

-

Phone: 800 274 1516

U.S. ECOLOGY IDAHO, INC. GRAND VIEW, ID

Scale Ticket #: Checkin Date: 08/10/2005

Time: 14:15

USN 2000-003-77

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Work Order #: 05081010653 Checkout Date: 08/10/2005 Time: 14:33

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA

EPA ID: WAR000001263

Truck #: 015-REED

Tractor #: BFLU 000015

Trailer #:

Driver: REED PACK

<b>GROSS WEIGHT :</b>	83,260.00	LBs
TARE WEIGHT :	48,620.00	LBs
NET WEIGHT :	34,640.00	LBs

17.327

Please print or type (Form designed for use on elite (1	2-olich) typewiller	10100	00		34	- Aing
NON-HAZARDOUS 1. Generator's U	S EPA ID No.	Manifest Doc USN 2000		2. Page		4
WASTE MANIFEST N/A	1				Of East Hart	ford
3. Generator's Name and Mailing Address Great Lakes Naval Training Center		BIII TO CAB	Dh. 1061	ervices, Inc.;	East. nan	ioru,
3012 Mississippi St. Bldg 3212A		CT, 00108	; Pn: (00)	) 289-1885,	F 2201	
Great Lakes, IL 60088						
4. Generators Phone (309) 782-0338						
5. Transporter 1 Company Name	6. US EPA ID Number	A. State Transp	orter's ID	and the second		
Denton Cartage.		B. Transporter	t Phone	708-222-33	04	
7. Transporter 2 Company Name	8. US EPA ID Number	C. State Transp	and the second second second			
Union Pacific RR	1	D. Transporter	2 Phone	and the second		
9. Designated Facility Name and Site Address	10. US EPA ID Number	E. State Facility			20 J AMONTO 1996	
US Ecology Idaho, Inc.						
10.5 Miles NW on Hwy 78, Lemley R	d.	F. Facility's Ph	one			
Grand View, ID 83624						
	IDD 073114654	800-274-1	516	40 7-1-1		
11. WASTE DESCRIPTION		12. Containers No.	Type	13. Total Quantity	14. Unit	WL/Vol.
a. Material not Regulated by DOT	ann yn de fallen gener yn yn an de fallen yn yn ar de fallen yn yn yn ar de fallen yn yn yn ar de fallen yn yn	1	CM	21	Т	
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C.				-	-	
d.						
			odes for Wast	es Lisled Ahova		
G. Additional Descriptions for Materials Listed Above		H. Handling C	odes for Wast	les Listed Above		
G. Additional Descriptions for Materials Listed Above WSID # 16281		H. Handling C	odes for Wast	les Listed Above		
G. Additional Descriptions for Materials Listed Above		H. Handling C	odes for Wast	les Listed Above		
G. Additional Descriptions for Materials Listed Above WSID # 16281 Container# BFLU 000015	nation		odes for Wast	les Listed Above		
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G. Additional Descriptions for Materials Listed Above WSID # 16281 Container# BFLU 000015	<sup>1860n</sup> /ade Fillingame 865-300-		odes for Wast	les Listed Above		
G. Additional Descriptions for Materials Listed Above WSID # 16281 Container# BFLU 000015 15. Special Handling Instructions and Additional Inform In case of Emergency Contact: W	ade Fillingame 865-300-	5789				
G. Additional Descriptions for Materials Listed Above WSID # 16281 Container# BFLU 000015 15. Special Handling Instructions and Additional Inform In case of Emergency Contact: W	ade Fillingame 865-300-	5789	y described ar	d are in all respec	ts	
G. Additional Descriptions for Materials Listed Above WSID # 16281 Container# BFLU 000015 15. Special Handling Instructions and Additional Inform In case of Emergency Contact: W	ade Fillingame 865-300-	5789	y described ar	d are in all respec	ts Date	
G. Additional Descriptions for Materials Listed Above WSID # 16281 Container# BFLU 000015 15. Special Handling Instructions and Additional Inform In case of Emergency Contact: W 16. GENERATOR'S CERTIFICATION: I hereby certify in proper condition for transport. The materials des Printed/Typed Name	Ade Fillingame 865-300- that the contents of this shipment are scribed on this manifest are not subject Signature	5789 E III III III fully and accurately t to federal hazardo	y described ar	Indexe in all respect lation. Month	Date Date	
G. Additional Descriptions for Materials Listed Above WSID # 16281 Container# BFLU 000015 15. Special Handling Instructions and Additional Inform In case of Emergency Contact: W 16. GENERATOR'S CERTIFICATION: I hereby certify in proper condition for transport. The materials des	Ade Fillingame 865-300- that the contents of this shipment are scribed on this manifest are not subject Signature	5789 E III III III fully and accurately t to federal hazardo	y described ar	Indere in all respect lation.	Date	Yeer 05
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G. Additional Descriptions for Materials Listed Above WSID # 16281 Container# BFLU 000015 15. Special Handling Instructions and Additional Inform In case of Emergency Contact: W In case of E	Image: Signature         Iterials         Signature	5789	y described ar us waste regu	Month 07 Month	Date Date 08 Cate Date 08 Date Date	05 <sub>Year</sub> 05
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PAGE 2 OF 2

Manifest # USN 2000-003-

GENERATOR INFORMATION:

Great Lakes Naval Training Center

US EPA ID #: N/A

TRANSPORTER #3:

Pack

STEVE FORLER TRUCKING US EPA ID #: WAR 000 001 263 PHONE # 800-406-1183

DATE

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Phone: 800 274 1516

U.S. ECOLOGY IDAHO, INC. GRAND VIEW, ID

Scale Ticket #: Checkin Date: 08/10/2005 Time: 11:33

USN 2000-003-78

Work Order #: 05081010632 Checkout Date: 08/10/2005 Time: 11:50

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA

EPA ID: WAR000001263

Truck #: 007-REED

Tractor #: BFLU 000007

Trailer #:

Driver: REED PARKS

<b>GROSS WEIGHT :</b>	82,820.00	LBs
TARE WEIGHT :	49,040.00	LBs
NET WEIGHT :	33,780.00	LBs

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		ASTE MANIFEST	N/A			USN 2000		4		4
		nerator's Name and Mailing Add							01	
		at Lakes Naval Traini						rvices, Inc.		
_		2 Mississippi St. Bldg	•			C1,06108	s; Pn: (860	) 289-1885	, F: - 2261	
		at Lakes, IL 60088								
		nerators Phone (309) 78	2-0338							
		ansporter 1 Company Name	2-0330	6.	US EPA ID Number	-		and the processing of the local data		
- 1				U.		A. State Trans	·	700 000 00	04	
Ļ	Der	nton Cartage.		L		B. Transporter		708-222-33	504	
		•	• •	8.	US EPA ID Number	C. State Trans				
		on Pacific RR				D. Transporter		and the second		
		signated Facility Name and Site	Address	10.	US EPA ID Number	E. State Facilit	y's ID			
		Ecology Idaho, Inc.	I amlay Del			-				
		5 Miles NW on Hwy 7	o, Lenney Ru.		,	F. Facility's Ph	one			
	Gia	and View, ID 83624								
	44 1	VASTE DESCRIPTION		IDD 0	73114654	800-274-1	1516			
	11.1	TABLE DESCRIPTION				12. Containers No.	Туре	13. Total Quantity	14. Unit	WL/Vol.
	8.	Material not Regulate	ed by DOT						+	
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N	b.						· ·		1	
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A	C.									
T	d.				E					
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	G. A	dditional Descriptions for Materia	Is Listed Above			H. Handling C	des for Waste	s Listed Above	·	
_		SID # 16281								
	Ċo	ntainer# BFLU 00000	)7							
		Special Handling Instructions and								
_	In	case of Emergency (	Contact: Wa	de Fillir	game 865-300-	5789				
	16.	GENERATOR'S CERTIFICATIO in proper condition for transport.	N: I hereby certify th	at the conte	nts of this shipment are	fully and accurately	described and	are in all respect	s	C. L. C. P. C.
		in proper contribution to admopule	The malerials descri		manifest are not subject	io lederal nazardo	us waste regula	100n.	Date	
	Prir	ited/Typed Name		Signatur	8	-7		Month	Date	Yeer
	W	Wade Fillingame, Jr.			chi:			07	08	05
				1900	fillinger					
R		Transporter 1 Acknowledgement	of Receipt of Materia	and the second se					Date	A.,
AN	Prir	ited/Typed Name		Signatur	8			Month	Date	Year
So				1				07	08	05
RANSPORTER		Transporter 2 Acknowledgement tred/Typed Name	of Receipt of Materia	Signatur	0			Manf	Date	Varia
T	1 14	and the reason		- Sulauf				Month	Date	Year
ER										
F	19.	Discrepancy Indication Space								
A C	13	a. 14.89 Ton	s or pu	. Wa	de Fillen	game of	n 8-10	.05. alg	0 -	
	20.	Facility Owner or Operator, Certif	ication of receipt of t	the waste m	aterials covered by this	manifest, except as	noted in item 1	19.		
ĩ			~~~~						Date	
T	Po	sted/Typed Name		Signatur	· A.	Λ		Month	Date	Yeer
Ľ	11.	JOILLA PULL	IN JUIL	1SE	L (Don	NAMU	ller	08	10	05

PAGE 2 OF 2

1 10

Manifest # USN 2000-003-48

GENERATOR INFORMATION:

Great Lakes Naval Training Center

US EPA ID #: N/A

TRANSPORTER #3:

ack Kee

STEVE FORLER TRUCKING US EPA ID #: WAR 000 001 263 PHONE# 800-406-1183

SIGN

DATE

-----

Phone: 800 274 1516

U.S. ECOLOGY IDAHO, INC. GRAND VIEW, ID

Scale Ticket #:

Checkin Date: 08/10/2005 Time: 12:05

Work Order #: 05081010638 Checkout Date: 08/10/2005 Time: 12:22

USN 2000-003-79

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA

EPA ID: WAR000001263

Truck #: 010-ROBERTO

Tractor #: BFLU 000010

Trailer #:

Driver: ROBERTO GAYTON

GROSS WEIGHT : TARE WEIGHT :	85,480.00 47,020.00	LBs
NET WEIGHT :	38,460.00	LBs

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Please print or type (Form designed &	enerator's US EPA ID N	- 05081				28	40
ALLA ALLA ALLA ALLA ALLA		0.	Manifest Do USN 2000		2. Page		
WANTE MANIFLOT	1				1 1	Of	1
Generator's Name and Mailing Address breat Lakes Naval Training C	ontor				ervices, Inc		
			CT, 06108	3; Ph: (86	0) 289-1885	5, F: - 220	61
012 Mississippi St. Bldg 321	28				-		or delegance and
Generators Phone (309) 782-03	20						
Generators Phone (309) 782-03 Transporter 1 Company Name							
	6.	US EPA ID Number	A. State Trans				
enton Cartage.			B. Transporter	1 Phone	708-222-3	304	
Transporter 2 Company Name	8.	US EPA ID Number	C. State Trans	porter's ID			
Inion Pacific RR			D. Transporter				
Designated Facility Name and Site Addres	s 10.	US EPA ID Number	E. State Facilit	y's ID			
S Ecology Idaho, Inc.	mlau Dal						
0.5 Miles NW on Hwy 78, Le	miey Ra.		F. Facility's Ph	one	*******	·	
Grand View, ID 83624	1.000	70444074					
1. WASTE DESCRIPTION		73114654	800-274-1	516	Y	-	
, WASTE DESCRIPTION			12. Containers No.	Туре	13. Total Quantity	14. UI	nit WL/Vo
Material not Regulated by	DOT				1		
			1	СМ	21	T	
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	and the foreign of the state of						
3. Additional Descriptions for Materials Lister	d Above		H. Handling Co	des for Waste	s Listed Above		
NSID # 16281							
Container# BFLU 000010							
5. Special Handling Instructions and Addition							
n case of Emergency Conta	ct: Wade Fillin	game 865-300-5	789				
16. GENERATOR'S CERTIFICATION: I here in proper condition for transport. The mate	erials described on this r	manifest are not subject to	illy and accurately b federal hazardou	described and s waste regula	are in all respection.	ts	
				e nacio regun		Date	
Printed/Typed Name	Signature	)			Month	Date	Yee
W. Wade Fillingame, Jr.	22/4	1 fellingor	-		07	08	05
<ol> <li>Transporter 1 Acknowledgement of Receip Printed/Typed Name</li> </ol>	pt of Materials Signature				Month	Date	
Inter Oper Conte	Ognatale				Month 07	Dete 08	05
18. Transporter 2 Acknowledgement of Receip	nt of Materiale				01	1	05
Printed/Typed Name	Signature				Month	Date Date	Yee
							1
19. Discrepancy Indication Space							
10. Dissi opener indicatori opece	Werten and a second			A			and the second second
20. Facility Owner or Operator Certification of	receipt of the waste ma	terials onversed by this	mitort event	noted in Here d	0	The second state of the se	Contraction of the local division of the
20. Facility Owner or Operator, Certification of	receipt of the waste ma	terials covered by this ma	anifest, except as i	noted in item 1	9.	Date	

PAGE 2 OF 2

Manifest # USN 2000-003-

GENERATOR INFORMATION:

Great Lakes Naval Training Center

STEVE FORLER TRUCKING

US EPA ID #: N/A

TRANSPORTER #3:

lober PRINT

US EPA ID #: WAR 000 001 263 PHONE # 800-406-1187 25 DATE

Phone: 800 274 1516

U.S. ECOLOGY IDAHO, INC. GRAND VIEW, ID

Scale Ticket #: Checkin Date: 07/28/2005 Time: 09:37

USN-2000-003-80

Work Order #: 05072809582 Checkout Date: 07/28/2005 Time: 10:54

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA

EPA ID: WAR000001263

Truck #: 410-ROBERTO

Tractor #: BFLU 000410

Trailer #:

**Driver: ROBERTO GAYTON** 

GROSS WEIGHT : TARE WEIGHT :	86,800.00 48,880.00	

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ON-HAZARDOUS	designed for use on elite (12- 1. Generator's US	EPA ID No.		Manifest Doc	ument No.	2. Page		798
WASTE MANIFEST	N/A			USN 2000	-003-80	1	Of	1
Generator's Name and Mailing At	jdress			Bill to CAE	BRERA Se	rvices, Inc.;		tford,
reat Lakes Naval Train	ning Center					) 289-1885,		
012 Mississippi St. Bld	g 3212A					/		
reat Lakes, IL 60088								
	82-0338							
Transporter 1 Company Name		6. US	SEPAID Number	A. State Trans	porter's ID			2
enton Cartage.				B. Transporter		708-222-33	304	
Transporter 2 Company Name		8. US	SEPA ID Number	C. State Trans				
nion Pacific RR				D. Transporter				
Designated Facility Name and Si	te Address	10. U	S EPA ID Number	E. State Facilit	ly's ID			
S Ecology Idaho, Inc.	70 Landau Dd	1					•	
0.5 Miles NW on Hwy	ro, Lemiey Rd			F. Facility's Ph	one			
Grand View, ID 83624		100 0704	44664	000 074	1516			
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				No.	Туре	Quantity	14. Un	t Wt.Vol.
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			. 16 Marga - Provincia - Alberto - A					
•						1		
G. Additional Descriptions for Mate	vials Listed Above				1	1		
a Auditorial Descriptions for more				H Handling (	onloc for Wack			
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PAGE 2 OF 2

Manifest # USN 2000-003-20

GENERATOR INFORMATION:

Great Lakes Naval Training Center

US EPA ID #: N/A

PRINTED

STEVE FORLER TRUCKING US EPA ID #: WAR 000 001 263 PHONE # 800-406-1183 SIC

2805

Phone: 800 274 1516

U.S. ECOLOGY IDAHO, INC. GRAND VIEW, ID

Scale Ticket #:

Time: 13:48 Checkin Date: 07/30/2005

USN 2000-003-81

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA EPA ID: WAR000001263

Truck #: 017-ROBERTO

Tractor #: BFLU 000017

Trailer #:

Driver: ROBERTO GAYTON

<b>GROSS WEIGHT</b>	:	87,060.00	LBs
TARE WEIGHT	:	48,780.00	LBs
NET WEIGHT	:	38,280.00	LBs

Work Order #: 05073009827 Checkout Date: 07/30/2005 Time: 14:06

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NON-HAZARDOUS	N/A			USN 2000		1		1
WASTE MANIFEST						1	Of	- utfand
. Generator's Name and Mailing Ad				Bill to CA	BRERA S	ervices, Inc.	; East.H	artford,
Great Lakes Naval Train				CT, 0610	8; Ph: (860	0) 289-1885	), F: - 22	61
3012 Mississippi St. Bldg	g 3212A							ALL DE LE CONTRACTOR
Great Lakes, IL 60088								
	82-0338							
5. Transporter 1 Company Name		6.	US EPA ID Number	A. State Trans	porter's ID			
Denton Cartage.				B. Transporter	1 Phone	708-222-3	304	
7. Transporter 2 Company Name.		8.	US EPA ID Number	C. State Trans	porter's ID			
Union Pacific RR		1		D. Transporter	2 Phone			
9. Designated Facility Name and Site	e Address	10.	US EPA ID Number	E. State Facilit	AL ADDRESS OF A DESCRIPTION OF A DESCRIP	. Coloring		
US Ecology Idaho, Inc.								
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Grand View, ID 83624	-,,			F. Facility's Ph	one			
- and nonjia ovvat			73114654	800-274-1	1516			
11. WASTE DESCRIPTION			0114004	12. Containers		13. Total		
				No.	Туре	Quantity	14. 0	nit Wt./Vol.
a. Material not Regulat	ted by DOT			1	СМ	21	Т	
b,								
D.								
c.								
d.								
G. Additional Descriptions for Materia	als Listed Above			H. Handling Co	des for Waste	s Listed Above		
WSID # 16281				H. Handling Co	odes for Waste	s Listed Above		
WSID # 16281				H. Handling Co	L odes for Waste	s Listed Above		
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WSID # 16281 Container# BFLU 0000	17 d Additional Informatic		game 865-300-5		Lodes for Waste	s Listed Above		-
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PAGE 2 OF 2

Manifest # USN 2000-003-

GENERATOR INFORMATION:

Great Lakes Naval Training Center

US EPA ID #: N/A

TRANSPORTER #3:

PRINTED

US EPA ID #: WAR 000 001 263 PHONE \$800-406-1187

STEVE FORLER TRUCKING

Phone: 800 274 1516

U.S. ECOLOGY IDAHO, INC. GRAND VIEW, ID

Scale Ticket #: Checkin Date: 07/28/2005 Time: 08:56

Work Order #: 05072809561 Checkout Date: 07/28/2005 Time: 09:14

USN 2000-003-82

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA

EPA ID: WAR000001263

Truck #: 012-ROBERTO

2-ROBERTO Tractor #: BFLU 000012

Trailer #:

Driver: ROBERTO GAYTON

<b>GROSS WEIGHT :</b>	82,660.00	LBs
TARE WEIGHT :	47,660.00	LBs
NET WEIGHT :		LBs

12500

NON-HAZARDOUS	N/A	A ID No.		and the second sec	Document No.	2. Page		4
WASTE MANIFEST 3. Generator's Name and Mailing Addre							Of East Lies	l Marel
Great Lakes Naval Training						ervices, Inc.;		
3012 Mississippi St. Bldg 3	•			CT, 0610	08; Ph: (860	) 289-1885,	F: - 2201	
Great Lakes, IL 60088								
Generators Phone (309) 782	0338							
Transporter 1 Company Name	0000	ì.	US EPA ID Number	A. State Tran	nsporter's ID			
Denton Cartage.	1			B. Transport		708-222-33	n.a	
. Transporter 2 Company Name		l.	US EPA ID Number	C. State Tra		100-222-00	0.1	
Union Pacific RR				D. Transport				
9. Designated Facility Name and Site A	ddress 1	0.	US EPA ID Number	E. State Fac				
JS Ecology Idaho, Inc.								
10.5 Miles NW on Hwy 78	, Lemley Rd.			F. Facility's	Phone	····		
Grand View, ID 83624	-							
		DD 0	73114654	800-274	-1516			
11. WASTE DESCRIPTION				12. Containen No.	s Type	13. Total Quantity	14. Uni	WL/Vol.
Material not Regulated	d by DOT					1	Т	
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b.								
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d						· · · ·	-	
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G. Additional Descriptions for Materials WSID # 16281	Listed Above			H. Handling	Codes for Waste	es Listed Above		
Container# BFLU 000012	2							
Container# DFLO 000014	<b>F</b>							
	Additional Information						And the second second second	
15. Special Handling Instructions and A			igame 865-300-	5789				
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PAGE 2 OF 2

Manifest # USN 2000-003-

GENERATOR INFORMATION:

Great Lakes Naval Training Center

STEVE FORLER TRUCKING

US EPA ID #: N/A

US EPA ID #: WAR 000,001,263 PHONE # 800-406-1183 26-1 DATE

Phone: 800 274 1516

U.S. ECOLOGY IDAHO, INC. GRAND VIEW, ID

Scale Ticket #:

Checkin Date: 07/28/2005 Time: 12:41

USN 2000-003-83

 Transporter: STEVE FORLER TRUCKING INC.

 P.O. BOX 1479

 ORTING, WA

 EPA ID: WAR000001263

 Truck #: 024-ROBERTO
 Tractor #:

 Driver: ROBERTO GAYTON

<b>GROSS WEIGHT</b>	:	87,460.00	LBs
TARE WEIGHT	:	49,060.00	LBs
NET WEIGHT	:	38,400.00	LBs

Work Order #: 05072809594 Checkout Date: 07/28/2005 Time: 13:08

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			- Nebi berguelle					38	400
	Please print or type (Form de: NON-HAZARDOUS	signed for use on elite (12- 1. Generator's US				cument No.	2. Page		
	WASTE MANIFEST	N/A			USN 200		1	Of	1
	Generator's Name and Mailing Add						ervices, Inc.		
	reat Lakes Naval Trainin				CT, 0610	8; Ph: (860	) 289-1885	5, F: - 2261	
	)12 Mississippi St. Bldg	3212A							
	reat Lakes, IL 60088 Generators Phone (309) 782	0 0000							
	Generators Phone (309) 782 Transporter 1 Company Name	2-0338	6.	US EPA ID Number	1.01.1.7				
-			U.	US LFA ID Humber	A. State Trans		708-222-3	204	
	enton Cartage. Transporter 2 Company Name		8.	US EPA ID Number	B. Transporte		100-222-3	504	
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	nion Pacific RR Designated Facility Name and Site	Address	10.	US EPA ID Number	D. Transporte E. State Facil				
	S Ecology Idaho, Inc.	1001000	10.		2.000100				
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	rand View, ID 83624				F. Facility's P	none			
			IDD 0	73114654	800-274-	1516			
11	WASTE DESCRIPTION				12. Containers		13. Total	14. Unit	Wt./Vol.
a	Material not Regulate	d by DOT			No.	Туре	Quantity		·
G	Wateriar not regulate				1	СМ	21	T.	
N b.									
8					_				
R C.									
T d									
R									
	Additional Descriptions for Material	Is Listed Above			H. Handling	Codes for Waste	s Listed Above	·	
V	VSID # 16281								
	Container# BFLU 00002	:4							
	5. Special Handling Instructions and	Additional Informativ	<u></u>						
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	i ouve et Emergeney e			iganie oco coo					
	6. GENERATOR'S CERTIFICATION							cts	
	in proper condition for transport. T	he materials describ	bed on this	manifest are not subject	t to federal hazard	ous waste regul	ation.	Date	
	rinted/Typed Name		Signatur	e			Month	Date	Year
	V. Wade Fillingame, Jr.		-	fillinger	1		07	08	05
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TRANSPORTUR	nneur ypeu name		Signatur				07	08	05
P 1	8. Transporter 2 Acknowledgement of	of Receipt of Materia	l					Date	
RF	rinted/Typed Name		Signatur	8			Month	Date	Year
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1	9. Discrepancy Indication Space		1						
FA									
C									
1 2	0. Facility Owner or Operator, Certific	cation of receipt of the	he waste m	aterials covered by this	manifest, except a	as noted in item	19.		
1	And Conservation and Allows		<u> </u>				1	Date	
Y	Printed/Typed Name	1 11	Signatur	3 Ann	Jan 1	11	Month	Date	Year
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PAGE 2 OF 2

Manifest # USN 2000-003-

GENERATOR INFORMATION:

Great Lakes Naval Training Center

US EPA ID #: N/A

TRANSPORTER #3:

PRINTED NAME

STEVE FORLER TRUCKING US EPA ID #: WAR 000 001 263 PHONE # 800-406-11,83 SIGNA RE

DATE

Phone: 800 274 1516

U.S. ECOLOGY IDAHO, INC. GRAND VIEW, ID

Scale Ticket #: Checkin Date: 08/10/2005 Time: 11:08

Work Order #: 05081010622 Checkout Date: 08/10/2005 Time: 11:25

USN 2000-003-84

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA

EPA ID: WAR000001263

Truck #: 086-ROBERTO

Tractor #: BFLU 000086

Trailer #:

Driver: ROBERTO GAYTON

<b>GROSS WEIGHT</b> :	93,020.00	LBs
TARE WEIGHT :	48,980.00	LBs
NET WEIGHT :	44,040.00	LBs

NON-HAZARDOUS WASTE
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WASTE MA NIFEST NA	USN 200	0-003-84	1	Of	1
B. Generator's Name and Mailing Address	Bill to CA	BRERA Se	ervices, Inc.;	East.Har	ford,
Great Lakes Naval Training Center	CT. 0610	)8: Ph: (860	) 289-1885,	F: - 2261	
3012 Mississippi St. Bldg 3212A					
Great Lakes, IL 60088					
4. Generators Phone (309) 782-0338					
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10.5 Miles NVV On Hwy 70, Lenney Nd.	F. Facility's	Phone			
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11. WASTE DESCRIPTION	No.	Туре	Quantity	14. Uni	WL/Vol.
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b.					
c.					
d.					
u.					
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Container# BFLU 000086	200 5790				
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PAGE 2 OF 2

Manifest # USN 2000-003-94

GENERATOR INFORMATION:

Great Lakes Naval Training Center

US EPA ID #: N/A

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STEVE FORLER TRUCKING US EPA ID #: WAR,000 001 263 PHONE # \$60-

DATE

Phone: 800 274 1516

U.S. ECOLOGY IDAHO, INC. GRAND VIEW, ID

Scale Ticket #: Checkin Date: 07/28/2005 Time: 07:35

USN2000-003-85

Work Order #: 05072809563 Checkout Date: 07/28/2005 Time: 07:58

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA

EPA ID: WAR000001263

Truck #: 159-ROBERTO

ROBERTO Tractor #: BFLU 000159

Trailer #:

Driver: ROBERTO GAYTAN

<b>GROSS WEIGHT</b>	:	91,800.00	LBs
TARE WEIGHT	:	49,160.00	LBs
NET WEIGHT	:	42,640.00	LBs

USN 200 Bill to CA	ocument No. 10-003-85 IBRERA Se 18; Ph: (860 Isporter's ID er 2 Phone Isporter's ID er 2 Phone Itity's ID Phone -1516	2. Page 1 ervices, Inc.; ) 289-1885, 708-222-330 13. Total Quantity 21	F: - 2261	1 ford,
Manifest Do USN 200 Bill to CA CT, 0610 A. State Tran B. Transporte C. State Tran D. Transporte E. State Faci F. Facility's F 800-274 12. Containers No.	ocument No.           10-003-85           IBRERA Second           18; Ph: (860)           Isporter's ID           ar 1 Phone           hsporter's ID           er 2 Phone           Phone           -1516           3           Type	1 ervices, Inc.; )) 289-1885, 708-222-330 708-222-330	East.Hart F: - 2261 04	
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12. Containers No.	s Type	Quantity		WL/Vol
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to federal hazar	dous waste regu	lation.	6	
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PAGE 2 OF 2

Manifest # USN 2000-003-955

GENERATOR INFORMATION:

Great Lakes Naval Training Center

STEVE FORLER TRUCKING US EPA ID #: WAR 000 001 263\_---

US EPA ID #: N/A

Robe

PHONE \$ 800-406-1183 7-05 81G DATE

Phone: 800 274 1516

U.S. ECOLOGY IDAHO, INC. GRAND VIEW, ID

Scale Ticket #:

Checkin Date: 07/30/2005 Time: 16:21

USN 2000-003-86

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA

EPA ID: WAR000001263

Truck #: 039-ROSS

Tractor #: BFLU 000039

Trailer #:

**Driver: ROSS CAMERON** 

<b>GROSS WEIGHT :</b>	91,680.00	LBs
TARE WEIGHT :	48,420.00	LBs
NET WEIGHT :	43,260.00	LBs

Work Order #: 05073009840 Checkout Date: 07/30/2005 Time: 16:39

Please print or type (Form designed for use on elite (12-pitch) typewriter	DUT.	DTU			432
NON-HAZARDOUS 1. Generator's US EPA ID No.	Manifest I	Document No.	2. Page		12:
WASTE MANIFEST N/A	USN 20	00-003-86	1	Of	1
3. Generator's Name and Mailing Address	Bill to C	ABRERA S	ervices, Ir	ic.; East.	lartford
Great Lakes Naval Training Center		08; Ph: (86			
3012 Mississippi St. Bldg 3212A			·		
Great Lakes, IL 60088					
4. Generators Phone (309) 782-0338					
5. Transporter 1 Company Name 6. US EPA ID Number		nsporter's ID			
Denton Cartage.	B. Transport	er 1 Phone	708-222-	-3304	
7. Transporter 2 Company Name 8. US EPA ID Number	C. State Tra	nsporter's ID			
Union Pacific RR	D. Transport				
9. Designated Facility Name and Site Address 10. US EPA ID Number	E. State Fac	ility's ID			
US Ecology Idaho, Inc.					
10.5 Miles NW on Hwy 78, Lemley Rd.	F. Facility's I	Phone			
Grand View, ID 83624	000 074	1540			
11. WASTE DESCRIPTION	800-274		13. Tota	· · · · · · · · · · · · · · · · · · ·	
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Printed/Typed Name W. Wade Fillingame, Jr.  I7. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Signature I8. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name Signature I9. Discrepancy Indication Space 20. Facility Owner or Operator, Certification of receipt of the waste materials covered by this m Printed/Typed Name	789	y described and sus waste regula	Month 07 Month	Date Date Date 11 Date Date 11 Date Date	05 <sub>Yea</sub> 05

21.63T 437.60#

PAGE 2 OF 2

Manifest # USN 2000-003-20

**GENERATOR INFORMATION:** 

Great Lakes Naval Training Center

US EPA ID #: N/A

TRANSPORTER #3:

PRINTED NAME - Con

STEVE FORLER TRUCKING US EPA ID #: WAR 000 001 263 PHONE # 800-406-1183

trate

SIGNATURE

Phone: 800 274 1516

U.S. ECOLOGY IDAHO, INC. GRAND VIEW, ID

Scale Ticket #:

Checkin Date: 07/29/2005 Time: 16:12

USN 2000-003-87

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA

EPA ID: WAR000001263

Truck #: 252-ROBERTO

Tractor #: BFLU 000252

Trailer #:

**Driver: ROBERTO GAYTON** 

<b>GROSS WEIGHT :</b>	90,920.00	LBs
TARE WEIGHT :	48,960.00	LBs
NET WEIGHT :	41,960.00	LBs

Work Order #: 05072909726 Checkout Date: 07/29/2005 Time: 16:52

Please print or type (Form designed for use on elite (1		Statement and and	•	1794	o 41
NON-HAZARDOUS 1. Generator's US WASTE MANIFEST N/A	S EPA ID No.	Manifest Do USN 200	ocument No.	2. Page	A
Generator's Name and Mailing Address					Of 1
Freat Lakes Naval Training Center				60) 289-1885	; East.Hartford
012 Mississippi St. Bldg 3212A		01,0010	0, FII. (00	0) 209-1000	, F 2201
ireat Lakes, IL 60088					
Generators Phone (309) 782-0338					
Transporter 1 Company Name	6. US EPA ID Number	A. State Trans	porter's ID		
enton Cartage. Transporter 2 Company Name		B. Transporter		708-222-33	304
	<ol> <li>US EPA ID Number</li> </ol>	C. State Trans	-		
nion Pacific RR Designated Facility Name and Site Address	10. US EPA ID Number	D. Transporter		(*************************************	·····
S Ecology Idaho, Inc.	IV. US EPAID NUMBER	E. State Facilit	y s iD		
0.5 Miles NW on Hwy 78, Lemley Rd		F F- 10 1 F			
rand View, ID 83624		F. Facility's Ph	one		
	IDD 073114654	800-274-1	1516		
WASTE DESCRIPTION		12. Containers	. T	13. Total Quantity	14. Unit Wt./Vol.
Material not Regulated by DOT		No.	Туре		
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	an tradition is a substanting again				
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Additional Descriptions for Materials Listed Above		H Handling Co	viac for Manin	ie Lietori Ahoura	
Additional Descriptions for Materials Listed Above		H. Handling Co	ides for Waste	s Listed Above	
Additional Descriptions for Materials Listed Above SID # 16281 ontainer# BFLU 000252		H. Handling Co	ides for Waste	Is Listed Above	_[
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SID # 16281 ontainer# BFLU 000252 Special Handling Instructions and Additional Informatik case of Emergency Contact: Wad	de Fillingame 865-300-5	789		aro in all records	
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PAGE 2 OF 2

Manifest # USN 2000-003-81

GENERATOR INFORMATION:

Great Lakes Naval Training Center

STEVE FORLER TRUCKING US EPA ID #: WAR 000 001 263

US EPA ID #: N/A

TRANSPORTER #3:

AyTAN PRINTED

PHONE # 800-406-1183

05

Phone: 800 274 1516

U.S. ECOLOGY IDAHO, INC. GRAND VIEW, ID

Scale Ticket #: Checkin Date: 07/29/2005

Time: 11:27

USN 2000-003-88

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA

EPA ID: WAR000001263

Truck #: 034-ROBERTO

(

Tractor #: BFLU 000034

Driver: ROBERTO GAYTON

<b>GROSS WEIGHT :</b>	86,740.00	LBs
TARE WEIGHT :	48,980.00	LBs
NET WEIGHT :	37,760.00	LBs

Work Order #: 05072909703 Checkout Date: 07/29/2005

Trailer #:

Time: 14:48

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	NON	I-HAZ	ARDOUS WA			0	37	180
Please print or type (Form	designed for use on elite (12-p	oitch) typewrite		0720	1097	03		10.0
NON-HAZARDOUS	1. Generator's US 8	EPA ID No	),		Document No.	2. Page		
WASTE MANIFEST	N/A			USN 20	00-003-88	1	Of	. 1
3. Generator's Name and Mailing Ad			a the second sec	Bill to C	ABRERAS	Services, In		Hartford
Great Lakes Naval Train	ing Center					0) 289-188		
3012 Mississippi St. Bldg	3212A			01,001			0,12	201
Great Lakes, IL 60088								
4. Generators Phone (309) 78	32-0338							
5. Transporter 1 Company Name		6.	US EPA ID Number	A. State Tran	eportoria (D			
Denton Cartage.	1					700 000 /	2004	
7. Transporter 2 Company Name		8.	US EPA ID Number	B. Transport		708-222-3	5304	
		0.	US EPA ID NUMBER	C. State Tran				
Union Pacific RR				D. Transport				
9. Designated Facility Name and Site	Address	10.	US EPA ID Number	E. State Faci	ility's ID			
US Ecology Idaho, Inc.								
10.5 Miles NW on Hwy 7	8, Lemiey Rd.			F. Facility's P	hone			
Grand View, ID 83624								
		IDD 07	/3114654	800-274-	-1516			
11. WASTE DESCRIPTION				12. Containers		13. Total	14.1	Jnit Wt./Vol.
a. Material not Regulate	od by DOT			No.	Туре	Quantity		
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b.								
C.					and the second se		1	
					1			
d.								
G. Additional Descriptions for Materia	is Listed Above			H. Handling C	Codes for Waste	s Listed Above		
G. Additional Descriptions for Materia WSID # 16281				H. Handling C	Codes for Waste	s Listed Above		
G. Additional Descriptions for Materia				H. Handling C	Codes for Waste	s Listed Above		
G. Additional Descriptions for Materia WSID # 16281 Container# BFLU 00003	4			H. Handling C	Codes for Waste	s Listed Above		
3. Additional Descriptions for Materia WSID # 16281 Container# BFLU 00003	4 Additional Information	<b>E</b> 3011-	005 200 5		Codes for Waste	s Listed Above		
G. Additional Descriptions for Materia WSID # 16281 Container# BFLU 00003	4 Additional Information	Filling	jame 865-300-5		Codes for Waste	s Listed Above		
G. Additional Descriptions for Materia WSID # 16281	4 Additional Information	Filling	jame 865-300-5		Codes for Waste	s Listed Above		
G. Additional Descriptions for Materia WSID # 16281 Container# BFLU 00003 15. Special Handling Instructions and In case of Emergency C	Additional Information Contact: Wade	Filling		789				
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PAGE 2 OF 2

Manifest # USN 2000-003-

GENERATOR INFORMATION:

Great Lakes Naval Training Center

US EPA ID #: N/A

PRIN

STEVE FORLER TRUCKING US EPA ID #: WAR 000 001 263 PHONE # 800-406-1183 SIGNA DATE

Phone: 800 274 1516

U.S. ECOLOGY IDAHO, INC. GRAND VIEW, ID

Scale Ticket #:

Checkin Date: 07/28/2005 Time: 15:06

USN2000-003-89

Work Order #: 05072809610 Checkout Date: 07/28/2005 Time: 15:28

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA EPA ID: WAR000001263

Truck #: 401-ROBERTO

#: 401-ROBERTO Tractor #: BFLU 000401

Trailer #:

Driver: ROBERTO GAYTAN

<b>GROSS WEIGHT</b>	:	91,040.00	LBs
TARE WEIGHT	:	48,500.00	LBs
NET WEIGHT	:		LBs

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WASTE MAN		N/A			USN 200	0-003-89	1	Of	1
Generator's Name an		dress			Bill to CA	BRERA Se	ervices, Inc.;	and the second s	tford.
Great Lakes Na	val Traini	ing Center					) 289-1885,		
012 Mississipp					01,0010	0,111.100	5) 200 1000		
Great Lakes, IL	-								
Generators Phone	(309) 78	22-0338							
. Transporter 1 Compa			6.	US EPA ID Number	A. State Tran	sporter's ID			
Denton Cartag			1		B. Transporte	-	708-222-33	04	
. Transporter 2 Compa	any Name		8.	US EPA ID Number	C. State Tran				an a ta a statement
Union Pacific R			1		D. Transporte				
9: Designated Facility N		e Address	10.	US EPA ID Number	E. State Faci				
US Ecology Ida			10.		L. Cabio / U.				
10.5 Miles NW		78. Lemiev F	h۶						
Grand View, ID		, 20mioj 1			F. Facility's F	none			
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11. WASTE DESCRIP	TIÓN			10114004	12. Containers	and the second se	13. Total		
					No.	Туре	Quantity	14. Uni	WL/Vol
a. Material no	ot Regulat	ted by DOT			1	CM	21	Т	
					ļ.				
b.									
c.									
							1		
d.									
d. G. Additional Descript WSID # 16281 Container# Bl					H. Handling	Codes for Wast	es Listed Above		
G. Additional Descript WSID # 16281 Container# Bl	FLU 0004	401 Ind Additional Infor	rmation	ingame 865-300-		Codes for Wast	es Listed Above		
G. Additional Descript WSID # 16281 Container# Bl	FLU 0004	401 Ind Additional Infor	rmation	ingame 865-300-		Codes for Wast	es Listed Above		
G. Additional Descript WSID # 16281 Container# Bl 15. Special Handling In case of Em 16. GENERATOR'S	FLU 0004 Instructions an hergency	401 Ind Additional Infor Contact: V	mation Vade Fill	ntents of this shipment are	5789	ely described an	darè in all respec		
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G. Additional Descript WSID # 16281 Container# Bl 15. Special Handling In case of Em 16. GENERATOR'S	FLU 0004 Instructions an nergency EETIFICATI n for transport	401 Ind Additional Infor Contact: V	mation Vade Fill	ntents of this shipment are is manifest are not subject	5789	ely described an	darè in all respec		Ye
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PAGE 2 OF 2

Manifest # USN 2000-003-

GENERATOR INFORMATION:

Great Lakes Naval Training Center

US EPA ID #: N/A

STEVE FORLER TRUCKING US EPA ID #; WAR 000 001 263 PHONE # 800-406/1183 sig DATE

Phone: 800 274 1516

U.S. ECOLOGY IDAHO, INC. GRAND VIEW, ID

Scale Ticket #:

Checkin Date: 07/29/2005 Time: 08:16

USN2000-003-90

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA EPA ID: WAR000001263

Truck #: 387-ROBERTO

Tractor #: BFLU 000387

Trailer #:

Driver: ROBERTO GAYTAN

<b>GROSS WEIGHT :</b>	86,800.00	LBs
TARE WEIGHT :	47,240.00	LBs
NET WEIGHT :	39,560.00	LBs

Work Order #: 05072909680 Checkout Date: 07/29/2005 Time: 07:50 . . . . . . .

Please print or type (Form designed for use	on elite (12-pitch) hppewriter	Dod	- 1980	12909	680 0
	ator's US EPA ID No.		ocument No.	2. Page	3954 680 l
WASTE MANIFEST N/A Generator's Name and Mailing Address			0-003-90	1	or 1
reat Lakes Naval Training Center	er	Bill to CA	BRERA S	ervices, Inc.	; East.Hartford,
012 Mississippi St. Bldg 3212A		01,0010	18; Ph: (86	0) 289-1885	, F: - 2261
reat Lakes, IL 60088					
Generators Phone (309) 782-0338 Transporter 1 Company Name		_			
•	<ol> <li>US EPA ID Number</li> </ol>	A. State Trans			
enton Cartage. Transporter 2 Company Name	8. US EPA ID Number	B. Transporte		708-222-33	304
ion Pacific RR		C. State Trans			
Designated Facility Name and Site Address	10. US EPA ID Number	D. Transporte E. State Facili			
S Ecology Idaho, Inc.			,		
.5 Miles NW on Hwy 78, Lemler and View, ID 83624	y Rd.	F. Facility's Pt	none		
	IDD 073114654	000 074	1540		
WASTE DESCRIPTION	100 0/31 14004	800-274-12. Containers	1016	13. Total	1
Material not Regulated by DO	T	No.	Туре	Quantity	14. Unit Wt/Vol.
material not regulated by DO	1	1	CM	21	T
					1
dditional Descriptions for Materials Listed Abov	le	H. Handling Co	vies for Waster	Listed About	
SID # 16281					
ntainer# BFLU 000387					
pecial Handling Instructions and Additional Info	ormation				
case of Emergency Contact:	Wade Fillingame 865-300-5	789			
ase of Emergency Contact:	Wade Fillingame 865-300-5	789			
	If the contents of this shimment are full				
ENERATOR'S CERTIFICATION: I hereby cert proper condition for transport. The materials d	If the contents of this shimment are full		lescribed and a waste regulation	ine in all respects	
Case of Emergency Contact:	tify that the contents of this shipment are ful tescribed on this manifest are not subject to		lescribed and a waste regulatio	on.	Date
ENERATOR'S CERTIFICATION: I hereby cert proper condition for transport. The materials d	tify that the contents of this shipment are ful tescribed on this manifest are not subject to Signature	ly and accurately of federal hazardous	lescribed and a swaste regulation	Month	Date Year
Case of Emergency Contact:	tify that the contents of this shipment are ful tescribed on this manifest are not subject to Signature	ly and accurately of federal hazardous	lescribed and a waste regulati	Month	
Case of Emergency Contact:	tify that the contents of this shipment are ful tescribed on this manifest are not subject to Signature	ly and accurately of federal hazardous	lescribed and a waste regulation	Month 07 1	Date Year 1 05 Date
Case of Emergency Contact:	tify that the contents of this shipment are ful tescribed on this manifest are not subject to Signature <i>Machaellin gar</i> aterials	ly and accurately of federal hazardous	Jescribed and a waste regulatio	Month 07 1 Month	Date Year 1 05 Date Year
case of Emergency Contact: ENERATOR'S CERTIFICATION: I hereby cert proper condition for transport. The materials d ed/Typed Name Wade Fillingame, Jr. ransporter 1 Acknowledgement of Receipt of Ma rd/Typed Name	tify that the contents of this shipment are ful tescribed on this manifest are not subject to Signature Michigan aterials Signature aterials	ly and accurately of federal hazardous	described and a waste regulation	07 1 Month 07 1 Month 07 1	Date Year 1 05 Date Year
ase of Emergency Contact: ENERATOR'S CERTIFICATION: I hereby cert proper condition for transport. The materials d i/Typed Name Vade Fillingame, Jr. Insporter 1 Acknowledgement of Receipt of Mare proper Name	tify that the contents of this shipment are ful tescribed on this manifest are not subject to Signature <i>Machaellin gar</i> aterials	ly and accurately of federal hazardous	Jescribed and a waste regulation	07 1 Month 07 1 Month 07 1	Date     Year       1     05       Date     Vear       Date     Year       1     05
Asse of Emergency Contact: ENERATOR'S CERTIFICATION: I hereby cert proper condition for transport. The materials d d/Typed Name Wade Fillingame, Jr. ansporter 1 Acknowledgement of Receipt of Ma i/Typed Name	tify that the contents of this shipment are ful tescribed on this manifest are not subject to Signature Michigan aterials Signature aterials	ly and accurately of federal hazardous	described and a waste regulati	07 1 Month 07 1 Month 07 1	Date     Year       1     05       Date     Vear       Date     Vear       1     05       Date     Vear       1     05
Case of Emergency Contact:	tify that the contents of this shipment are ful tescribed on this manifest are not subject to Signature Michigan aterials Signature aterials	ly and accurately of federal hazardous	Jescribed and a waste regulati	07 1 Month 07 1 Month 07 1	Date     Year       1     05       Date     Vear       Date     Vear       1     05       Date     Vear       1     05
case of Emergency Contact: ENERATOR'S CERTIFICATION: I hereby cert proper condition for transport. The materials d ad/Typed Name Wade Fillingame, Jr. transporter 1 Acknowledgement of Receipt of Ma d/Typed Name ansporter 2 Acknowledgement of Receipt of Ma d/Typed Name screpancy Indication Space . 19.78 T	tify that the contents of this shipment are ful tescribed on this manifest are not subject to Signature June Aterials Signature aterials Signature	ly and accurately of federal hazardous	i waste regulati	07 1 Month 07 1 Month 07 1	Date     Year       1     05       Date     Vear       Date     Vear       1     05       Date     Vear       1     05
Case of Emergency Contact:	tify that the contents of this shipment are ful tescribed on this manifest are not subject to Signature June Aterials Signature aterials Signature	ly and accurately of federal hazardous	i waste regulati	07 1 Month 07 1 Month 07 1	Date     Year       1     05       Date     Vear       Date     Vear       1     05       Date     Vear       1     05
case of Emergency Contact: ENERATOR'S CERTIFICATION: I hereby cert proper condition for transport. The materials d ad/Typed Name Wade Fillingame, Jr. transporter 1 Acknowledgement of Receipt of Ma d/Typed Name ansporter 2 Acknowledgement of Receipt of Ma d/Typed Name screpancy Indication Space . 19.78 T	tify that the contents of this shipment are ful tescribed on this manifest are not subject to Signature June Aterials Signature aterials Signature	ly and accurately of federal hazardous	i waste regulati	Month 07 1 Month 07 1 Month	Date     Year       1     05       Date     Vear       Date     Vear       1     05       Date     Vear       1     05

PAGE 2 OF 2

Manifest # USN 2000-003-

GENERATOR INFORMATION:

Great Lakes Naval Training Center

US EPA ID #: N/A

STEVE FORLER TRUCKING

Roberto (

US EPA ID #: WAR 000 001 263 PHONE # 800/406-1183 SIGNA 25-85-

Phone: 800 274 1516

U.S. ECOLOGY IDAHO, INC. GRAND VIEW, ID

Scale Ticket #:

Checkin Date: 07/29/2005 Time: 14:21

USN 2000-003-91

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA

EPA ID: WAR000001263

Truck #: 314

4 Tractor #: BFLU 000314

Trailer #:

Driver: ROBERTO GAYTON

<b>GROSS WEIGHT :</b>	86,020.00	LBs
TARE WEIGHT :	47,420.00	LBs
NET WEIGHT :	38,600.00	LBs

Work Order #: 05072909688 Checkout Date: 07/29/2005 Time: 14:56

Please print or type (Form des	igned for use on eithe (12-pitc	ch) typewriter	0507	129091	AR			19
NON-HAZARDOUS	1. Generator's US EF			Manifest Do	cument No.	2. Page		
WASTE MANIFEST	N/A			USN 200	0-003-91	1	Of	1
3. Generator's Name and Mailing Addre	ess			Bill to CA	RRERAS	ervices, In		artford
Great Lakes Naval Trainin						0) 289-188		
3012 Mississippi St. Bldg	•			01,0010	0, FII. (00	0) 203-100	ы, г. <b>-</b> ZZ	01
Great Lakes, IL 60088								
4. Generators Phone (309) 782	0338							
5. Transporter 1 Company Name		6. 1	US EPA ID Number	A. State Trans	norteria ID	······		
	F					700 000	0004	
7. Transporter 2 Company Name		B. U	US EPA ID Number	B. Transporter	and the second se	708-222-3	3304	
		<i>.</i> .	US EFA ID Number	C. State Trans				
Union Pacific RR	1			D. Transporter				
9. Designated Facility Name and Site A	ddress 1	10. (	US EPA ID Number	E. State Facilit	y's ID			
US Ecology Idaho, Inc.								
10.5 Miles NW on Hwy 78,	, Lemiey Rd.			F. Facility's Ph	one			
Grand View, ID 83624								
		DD 073	114654	800-274-1	516			
11. WASTE DESCRIPTION				12. Containers	1	13. Total	14. U	nit Wt./Vol.
a. Material not Regulated	hy DOT			No.	Туре	Quantity		
material not regulater	10,001			1	CM	21	T	
b.						+		1911 - P. P. Marken
С.								
d.								
G. Additional Descriptions for Materials	Listed Above			L Handling Co	des for Monte	a Linterd Shaves		
WSID # 16281	CISIOU AUDIO			H. Handling Co	ides for vvaste	s listed adove		
Container# BFLU 000314								
15. Special Handling Instructions and Ad	dditional Information	a guaranti bishaana		1				
in case of Emergency Co	ntact: Wade	Fillinga	me 865-300-5	789				
		•						
16. GENERATOR'S CERTIFICATION: I	I hereby certify that the	e contents o	f this shipment are fu	lly and accurately	described and	are in all respec	ts	
in proper condition for transport. The	e materials described	on this mani	fest are not subject to	federal hazardous	s waste regula	tion.		
Printed/Typed Name							Date	
W. Wade Fillingame, Jr.		ignature		-		Month	Date	Year
W. Wade I langame, or.		Marke	Ellingor			07	11	05
17. Transporter 1 Acknowledgement of F	Receipt of Materiale						Deta	1
Printed/Typed Name		ignature	······································			Month	Date Date	Year
						07	11	05
18. Transporter 2 Acknowledgement of F	Receipt of Materials		<u></u>	·····			Date	1
Printed/Typed Name	S	ignature				Month	Date	Year
19. Discrepancy Indication Space				······		and the second sec		1
13a. 19.3T. Be	anbotob.	02110	11. 4.11	1 28 200 1	28 AS	de		
	- march p	ener	The tilles	igene 1	-17-03	apr		
20. Facility Owner or Operator, Certificat	ion of receipt of the w	aste materia	Is covered by this ma	nifect except as a	oted in item 41	)		
	the second of the w	-ow materia		ninesi, except as n	oleu in nem 19	J.	Date	
Printed/Typed Name IA	Si	gnature	10-			Month	Date	Year
Titkan W	leyens	La Lance	illon	N/Y	0.00	$\wedge$ $\wedge$	2.9	AC
	- yers a	en usen	Adder	MI	mp	21	01	2
(	·		U	0	0			

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PAGE 2 OF 2

Manifest # USN 2000-003-4

GENERATOR INFORMATION:

Great Lakes Naval Training Center

STEVE FORLER TRUCKING

US EPA ID #: N/A

US EPA ID #: WAR 000 001 263 PHONE # 800-406-1183 PRIN

DATE

Phone: 800 274 1516

U.S. ECOLOGY IDAHO, INC. GRAND VIEW, ID

Scale Ticket #:

Checkin Date: 07/29/2005 Time: 13:46

USN2000-003-92

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA

EPA ID: WAR000001263

Truck #: 102-ROBERTO

Trailer #:

Driver: ROBERTO GAYTAN

<b>GROSS WEIGHT</b>	:	88,500.00	LBs
TARE WEIGHT	:	48,540.00	LBs
NET WEIGHT	:		LBs

Tractor #:

Work Order #: 05072909718 Checkout Date: 07/29/2005 Time: 14:23

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NASTE MANIFEST 19.98T

NON-HAZARDOUS 1. Generator's	US EPA ID N	lo.		ocument No.	2. Page		
WASTE MANIFEST N/A			USN 200	0-003-92	1	04	1
3. Generator's Name and Mailing Address		o de	Bill to CA		Convision In	Of D L Fort I	I lostford
Great Lakes Naval Training Center			Bill to CABRERA Services, Inc.; East.Hartford, CT, 06108; Ph: (860) 289-1885, F: - 2261				
2040 Minstering! Of DUL 20404			C1,0010	18; Ph: (86	50) 289-188	35, 1: - 22	261
Great Lakes, IL 60088						0 1. (r.	
(000) 702-0000					1		
5. Transporter 1 Company Name	6.	US EPA ID Number	A. State Trans	sporter's ID			
Denton Cartage.	1		B. Transporte	r 1 Phone	708-222-	3304	
7 Transporter 2 Company Name	8.	US EPA ID Number			100-222-	0004	
Union Pacific RR	1		C. State Trans				
9. Designated Facility Name and Site Address	1	110 501 10 11	D. Transporte				
S. Dosignation I adding Wante and One Address	10.	US EPA ID Number	E. State Facili	ty's ID			
10.5 Miles NW on Hwy 78, Lemley R	d.		F. Facility's Pt	none			
Grand View, ID 83624							
	IDD 0	73114654	800-274-	1516			
11. WASTE DESCRIPTION			12. Containers	1010	13. Total		
			No.	Туре	Quantity	14. U	hit Wt/Vol.
G a. Material not Regulated by DOT			1	СМ	21	T	
			1	CIVI	21	T	
	-						
A							
T							
pd.							
G. Additional Descriptions for Materials Listed Above			L (i Heath A	L			
WSID # 16281			H. Handling Co	des for waste			
WSID # 16281			n. nanowng Co	Jues for Waste			
WSID # 16281 Container# BFLU 000102			n. nanosng Co	des for waste			
Container# BFLU 000102							
Container# BFLU 000102	ion						
Container# BFLU 000102	<sup>tion</sup> de Fillin	game 865-300-5					
Container# BFLU 000102	<sup>tion</sup> de Fillin	game 865-300-5					
Container# BFLU 000102           15. Special Handling Instructions and Additional Informat           In case of Emergency Contact: Wa	de Fillin		789				
Container# BFLU 000102           15. Special Handling Instructions and Additional Informat           In case of Emergency Contact: Wa           16. GENERATOR'S CERTIFICATION: Lhereby certify th	de Fillin		789 <b>M M M</b>				
Container# BFLU 000102	de Fillin		789 <b>M M M</b>			<b>10</b>	
Container# BFLU 000102           15. Special Handling Instructions and Additional Informat           In case of Emergency Contact: Wa           16. GENERATOR'S CERTIFICATION: I hereby certify th in proper condition for transport. The materials description	de Fillin	Its of this shipment are ful nanifest are not subject to	789 <b>M M M</b>			is Date	
Container# BFLU 000102           15. Special Handling Instructions and Additional Informat           In case of Emergency Contact: Wat           16. GENERATOR'S CERTIFICATION: I hereby certify th in proper condition for transport. The materials descrit           Printed/Typed Name	de Fillin	Its of this shipment are ful nanifest are not subject to	789 <b>M M M</b>		are in all respection.	Date Date	Year
Container# BFLU 000102           15. Special Handling Instructions and Additional Informat           In case of Emergency Contact: Wa           16. GENERATOR'S CERTIFICATION: I hereby certify th in proper condition for transport. The materials description	de Fillin	Its of this shipment are ful nanifest are not subject to	789 W M M Sy and accurately federal hazardous		are in all respection.	Date	Year 05
Container# BFLU 000102           15. Special Handling Instructions and Additional Informat           In case of Emergency Contact: Wat           16. GENERATOR'S CERTIFICATION: I hereby certify the in proper condition for transport. The materials description           Printed/Typed Name           W. Wade Fillingame, Jr.	de Fillin	Its of this shipment are ful nanifest are not subject to	789 W M M Sy and accurately federal hazardous		are in all respection.	Date Date	
Container# BFLU 000102           15. Special Handling Instructions and Additional Informat           In case of Emergency Contact: Wat           16. GENERATOR'S CERTIFICATION: I hereby certify th in proper condition for transport. The materials descrit           Printed/Typad Name           W. Wade Fillingame, Jr.           17. Transporter 1 Acknowledgement of Receipt of Materia	de Fillin at the conter ibed on this r Signature	Its of this shipment are ful nanifest are not subject to	789 W M M Sy and accurately federal hazardous		are in all respection.	Date Date	
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PAGE 2 OF 2

Manifest # USN 2000-003-02

GENERATOR INFORMATION:

Great Lakes Naval Training Center

US EPA ID #: N/A

TRANSPORTER #3:

PRINTED

US EPA ID #: WAR 000 001 263 PHONE # 800-406-1183 SIGN ATURE

STEVE FORLER TRUCKING

DATE

Phone: 800 274 1516

U.S. ECOLOGY IDAHO, INC. GRAND VIEW, ID

Scale Ticket #:

Checkin Date: 07/30/2005 Time: 15:53

USN 2000-003-93

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Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA

EPA ID: WAR000001263

Truck #: 138-MATT

Tractor #: BFLU 000138

Trailer #:

Driver: MATT NOLAN

<b>GROSS WEIGHT :</b>	81,340.00	LBs
TARE WEIGHT :	47,680.00	LBs
NET WEIGHT :	33,660.00	LBs

Work Order #: 05073009842 Checkout Date: 07/30/2005 Time: 16:12

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16.835

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Please print or type (Form designed for use on eilite (12-pitch) typewriter 050	7300	TAGA		ろ	366
NON-HAZARDOUS 1. Generator's US EPA ID No.		Document No.	2. Page		00×
WASTE MANIFEST N/A	USN 200	00-003-93	1	Ŋ	1
3. Generator's Name and Mailing Address	Bill to C	ABRERAS	ervices In		lartford
Great Lakes Naval Training Center	Bill to CABRERA Services, Inc.; East.Hartford CT, 06108; Ph: (860) 289-1885, F: - 2261				
3012 Mississippi St. Bldg 3212A	01,001	00, 1 11. (00		0,122	
Great Lakes, IL 60088					
4. Generators Phone (309) 782-0338					
5. Transporter 1 Company Name 6. US EPA ID Number	A. State Tran	soorter's ID			
Denton Cartage.	B. Transport	-	708-222-3	3304	
7. Transporter 2 Company Name 8. US EPA ID Number			100-222-	5504	
Union Pacific RR	D. Transporter's ID				
9. Designated Facility Name and Site Address 10. US EPA ID Number	E. State Faci				
US Ecology Idaho, Inc.	E. State Fab	iny S ID			
10.5 Miles NW on Hwy 78, Lemley Rd.					
Grand View, ID 83624	F. Facility's F	hone			
	000 074	4540			
11. WASTE DESCRIPTION	800-274-		13. Total		
	No.	Туре	Quantity	14. U	nit Wt./Vol.
a. Material not Regulated by DOT	1	СМ	04	Ŧ	w. <u> </u>
	1	CIM	21	T	
b.					
C.					
d.					
G. Additional Descriptions for Materials Listed Above	H. Handling (	Codes for Waste	s Listed Above		
WSID # 16281					
Container# BFLU 000138					
15. Special Handling Instructions and Additional Information					
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In case of Emergency Contact: Wade Fillingame 865-300-5	789				
In case of Emergency Contact: Wade Fillingame 865-300-5	789				
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PAGE 2 OF 2

Manifest # USN 2000-003-93

GENERATOR INFORMATION:

Great Lakes Naval Training Center

US EPA ID #: N/A

SIGNATURE

TRANSPORTER #3:

PHONE # 800-406-1183

STEVE FORLER TRUCKING US EPA ID #: WAR 000 001 263

DATE

Phone: 800 274 1516

U.S. ECOLOGY IDAHO, INC. GRAND VIEW, ID

Scale Ticket #:

Checkin Date: 08/06/2005 Time: 14:07

Work Order #: 05080610375 Checkout Date: 08/06/2005 Time: 14:33

USN 2000-003-94

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA

EPA ID: WAR000001263

Truck #: 080-BERT

Tractor #: BFLU 000080

Trailer #:

Driver: BERT LANDON

GROSS	WEIGHT	:	87,500.00	LBs
TARE	WEIGHT	:	49,080.00	LBs
NET	WEIGHT	:		LBs

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		signed for use on elite (1	2-pitch] typewrite		06103			0	010
	ON-HAZARDOUS	1. Generator's U N/A	S EPA ID No	1_	Manifest Do USN 200	0-003-94	2. Page 1	Of	1
Ge	nerator's Name and Mailing Add				Bill to CA	BRERA S	ervices, Inc.;	East.Har	ford,
	at Lakes Naval Traini						) 289-1885,		
	2 Mississippi St. Bldg	3212A						-	
	at Lakes, IL 60088								1
	nerators Phone (309) 78	2-0338							
	nsporter 1 Company Name		6.	US EPA ID Number	A. State Trans		700 000 00	04	
)er	ton Cartage.		1		B. Transporte		708-222-33	04	
	nsporter 2 Company Name		8.	US EPA ID Number	C. State Trans				
	on Pacific RR				D. Transporte		The second s		
	signated Facility Name and Site	Address	10.	US EPA ID Number	E. State Facil	ays iD			
	Ecology Idaho, Inc. 5 Miles NW on Hwy 70	A Lomlov Pr	4						
	nd View, ID 83624	J, Lenney IN	4.		F. Facility's P	hone			
210	Ind view, 10 00024			73114654	800-274-	1516			
1. V	ASTE DESCRIPTION		1000	1011-1001	12. Containers		13. Total	14 Linit	Wt./Vol.
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G. A	ditional Descriptions for Materia	Is Listed Above		hannan ay ay ann an di dhananana a	H. Handling	Codes for Wast	es Listed Above		
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PAGE 2 OF 2

Manifest # USN 2000-003- QL

GENERATOR INFORMATION:

Great Lakes Naval Training Center

STEVE FORLER TRUCKING

PHONE # 800-406-1183

US EPA ID #: WAR 000 001 263

US EPA ID #: N/A

TRANSPORTER #3:

Bert ALANdUN PRINTED NAME

won

8-6-05 DATE

Phone: 800 274 1516

U.S. ECOLOGY IDAHO, INC. GRAND VIEW, ID

Scale Ticket #:

Checkin Date: 08/11/2005 Time: 06:57

Work Order #: 05081110675 Checkout Date: 08/11/2005 Time: 09:02

USN -2000-003-95

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA

EPA ID: WAR000001263

Truck #: 093-BERT

Tractor #: BFLU 000093

Trailer #:

Driver: BERT LANDON

<b>GROSS WEIGHT</b>	:	87,100.00	LBs
TARE WEIGHT	:	47,100.00	LBs
NET WEIGHT	:	40,000.00	LBs

40000 #

Pedde prate of the	Manifest Docu	manthia	2. Page		
NON-HAZARDOUS 1. Generator's US EPA ID No.	USN 2000-		A		4
WASTE MANIFEST N/A			1	Of Fast Hart	ford
3. Generator's Name and Mailing Address	Bill to CAB	RERA SE	ervices, Inc.;	East.nan	iora,
Great Lakes Naval Training Center	CI, 06108;	Ph: (860	)) 289-1885,	F: - 2201	
3012 Mississippi St. Bldg 3212A			and the second se		
Great Lakes, IL 60088					
4. Generators Phone (309) 782-0338					
5. Transporter 1 Company Name 6. US EPA ID Number	A. State Transpo			04	
Denton Cartage.	B. Transporter 1	Phone	708-222-33	04	
7. Transporter 2 Company Name 8. US EPA ID Number	C. State Transpo	onter's ID			
Union Pacific RR	D. Transporter 2				-
9. Designated Facility Name and Site Address 10. US EPA ID Number	E. State Facility	s ID			
US Ecology Idaho, Inc.					
10.5 Miles NW on Hwy 78, Lemley Rd.	F. Facility's Pho	ne			
Grand View, ID 83624					
IDD 073114654	800-274-1	516	-		
11. WASTE DESCRIPTION	12. Containers	Tuno	13. Total Quantity	14. Unit	WLNo
Material not Regulated by DOT	No.	Туре			
a. Material not Regulated by DOT	1 1	CM	21	Т	
b.					
C.					
				_	
d.					
G. Additional Descriptions for Materials Listed Above WSID # 16281	H. Handling Co	des for Was	tes Listed Above		
WSID # 16281 Container# BFLU 000093		des for Was	tes Listed Above	2 j 1	
WSID # 16281 Container# BFLU 000093 15. Special Handling Instructions and Additional Information In case of Emergency Contact: Wade Fillingame 865-300	-5789	described a	nd are in all respec	<b>1 101 10</b> 13	
WSID # 16281 Container# BFLU 000093 15. Special Handling Instructions and Additional Information In case of Emergency Contact: Wade Fillingame 865-300	-5789	described a	nd are in all respec		
WSID # 16281 Container# BFLU 000093 15. Special Handling Instructions and Additional Information In case of Emergency Contact: Wade Fillingame 865-300 In case of Emergency Contact: Wade Fillingame 865-300	-5789	described a	nd are in all respec	ts Date Date	<b>N</b>
WSID # 16281 Container# BFLU 000093 15. Special Handling Instructions and Additional Information In case of Emergency Contact: Wade Fillingame 865-300 M M M M M M M M M M M 16. GENERATOR'S CERTIFICATION: I hereby certify that the contents of this shipment ar in proper condition for transport. The materials described on this manifest are not subjected. Printed/Typed Name Signature	-5789 En En En En e fully and accurately ct to federal hazardou	described a	nd are in all respect vation. Month	Date Date	
WSID # 16281         Container# BFLU 000093         15. Special Handling Instructions and Additional Information         In case of Emergency Contact: Wade Fillingame 865-300         In case of Emergency Contact: Wade Fillingame, Jr.         Signature         W. Wade Fillingame, Jr.	-5789 En En En En e fully and accurately ct to federal hazardou	described a	nd are in all respectively attion.	Date	
WSID # 16281         Container# BFLU 000093         15. Special Handling Instructions and Additional Information         In case of Emergency Contact: Wade Fillingame 865-300         In case of Emergency Contact: Wade Fillingame, Jr.         In proper condition for transport. The materials described on this manifest are not subjeted.         Printed/Typed Name       Signature         W. Wade Fillingame, Jr.       Wutthingen	-5789 En En En En e fully and accurately ct to federal hazardou	described a	nd are in all respect vation. Month 07	Date Date 11 Date	05
WSID # 16281         Container# BFLU 000093         15. Special Handling Instructions and Additional Information         In case of Emergency Contact: Wade Fillingame 865-300         In case of Emergency Contact: Wade Fillingame, Jr.         In case of Emergency Contact: Wade Fillingame, Jr.         In case of Emergency Contact: Wade Fillingame, Jr.	-5789 En En En En e fully and accurately ct to federal hazardou	described a	nd are in all respectively and month	Date Date 11 Date Date	05
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WSID # 16281         Container# BFLU 000093         15. Special Handling Instructions and Additional Information         In case of Emergency Contact: Wade Fillingame 865-300         In case of Emergency Contact: Waterials described on this manifest are not subjee         Printed/Typed Name       Signature         In Transporter 1 Acknowledgement of Receipt of Materials         Printed/Typed Name       Signature         In Transporter 2 Acknowledgement of Receipt of Materials         Printed/Typed Name       Signature         In Discrepancy Indication Space       Signature         In Discrepancy Indication Space       Signature	-5789 E fully and accurately ct to federal hazardou	described a is waste regi	Month 07 Month	Date Date 11 Date Date 11 Date	05 Y
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Manifest # USN 2000-003-05

GENERATOR INFORMATION:

Great Lakes Naval Training Center

US EPA ID #: N/A

TRANSPORTER #3:

andon

PRINTED NAME

STEVE FORLER TRUCKING US EPA ID #: WAR 000 001 263 PHONE # 800-406-1183

SIGNATURE

8-10-05 DATE

Phone: 800 274 1516

U.S. ECOLOGY IDAHO, INC. GRAND VIEW, ID

Scale Ticket #:

Checkin Date: 07/30/2005 Time: 17:13

USN 2000-003-96

Transporter: STEVE FORLER TRUCKING INC. P.O. BOX 1479 ORTING, WA

EPA ID: WAR000001263

Truck #: 073-ROBERTO

ERTO Tractor #: BFLU 000073

Trailer #:

Driver: ROBERTO GAYTON

<b>GROSS WEIGHT :</b>	89,960.00	LBs
TARE WEIGHT :	48,780.00	LBs
NET WEIGHT :	41,180.00	LBs

Work Order #: 05073009839 Checkout Date: 07/30/2005 Time: 17:30