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CONTRACTOR CLOSEOUT REPORT FOR SITE 34 SHORELINES STABILIZATION AND
REMOVAL ACTION NSY PORTSMOUTH ME
7/16/2008
SHAW ENVIRONMENTAL

CONTRACTOR CLOSEOUT REPORT
for
SITE 34 SHORELINES STABILIZATION AND REMOVAL ACTION
PORTSMOUTH NAVAL SHIPYARD
KITTERY, MAINE

Prepared for:

DEPARTMENT OF THE NAVY
Naval Facilities Engineering Command
6506 Hampton Boulevard, Building A
Norfolk, VA 23508
Contract No. N62470-02-D-3260
Task Order No. 91

Prepared by:

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Project Manager

July 16, 2008
Shaw Project No. 125490

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List of Acronyms

BMP	Best Management Practices
CERCLA	Comprehensive Environmental Response, Compensation, and Liability Act
E&S	erosion and sediment
ECM	erosion control matting
QC	quality control
PAH	polycyclic aromatic hydrocarbon
PNS	Portsmouth Naval Shipyard
SCE	stabilized construction entrance
Shaw	Shaw Environmental, Inc.
bgs	below ground surface
NOAA	National Oceanic and Atmospheric Administration

1.0 INTRODUCTION

Shaw Environmental Inc. (Shaw) was contracted by the Department of the Navy for non-time-critical removal action at Site 34 (former Oil Gasification Plant, Building 62) and for the installation of pavement and drainage structure at the site of Building 184 at Portsmouth Naval Shipyard, Kittery, Maine. This work was performed under Contract No. N62470-02-D-3260, Task Order No. 91. The work was performed from July 30, 2007 to November 9, 2007.

1.1 Purpose

This report describes in detail the activities that were performed in executing the non-time-critical remedial action at Site 34, and at the site of Building 184. This report includes project background, work performed, material specifications and test results. The as-built construction drawings constitute the part of this report. The project was completed in accordance with the approved Work Plan dated June 13, 2007.

1.2 Project Background

Portsmouth Naval Shipyard (PNS) is located on the island in the Piscataqua River, referred to on National Oceanic and Atmospheric Administration (NOAA) nautical charts as Seavey Island, with the eastern tip given the name Jamaica Island. The Piscataqua River is a tidal estuary that forms the southern boundary between Maine and New Hampshire. PNS is located at the mouth of the Great Bay Estuary, commonly referred to as Portsmouth Harbor.

Site 34 is located along the northern shoreline of the Portsmouth Naval Shipyard in the area around Building 62, Building 62 Annex, and Building 63 (Figure 1). The back channel of the Piscataqua River is located adjacent to Site 34 to the north. Smoot Street (approximate elevation 120 ft.) is on the south side of Building 62 and there is a paved access road (approximate elevation 115 ft.) running along the shoreline on the north side of Building 62. Access to Site 34 is via Smoot Street from both east and west sides of Building 43. The land on the north side of Building 62 slopes gently toward the roadway and then slopes steeply to the edge of the water at the back channel of the Piscataqua River (tidal elevations of 105.2 ft. for High High Tide, 100.4 ft. for Mean Tide, and 92.2 ft. for Low Tide). Access to the shoreline from the site was not easily accessible by foot because of the irregular ground surface/bedrock outcrop (ledge) as well as the rapid change in terrain. There is a relatively flat, grassy area with the picnic table north of Building 63.

The buildings at and in the vicinity of Site 34 are used for commercial/occupational purposes, and the paved areas surrounding the buildings are used for parking. Site 34 is in the historic district and buildings at and near the site (Buildings 40, 43, 60, and 62) are considered contributing elements to the National Registry District.

Site 34 is the location of a former oil gasification process plant where Building 60 (built in late 1800's) and more recent Annex (built on the 1940's) are the most prominent features. Coal was

used to provide heat for gasification operations. The gasification plant was closed in 1912, and a concrete floor was then reportedly laid. No other foundation details are available. Later, the building was reportedly gutted by a fire in 1919. The building was used until 1930 as a blacksmith shop where coal was used. From 1930 until 1985, Building 62 was used for storage (including for pesticides during 1960-1985). Currently, Shipyard Public Works Department uses the building for storage purposes.

Ash was generated during coal combustion for the gasification process, blacksmithing operation, and potentially from the building fire. It appears to have been deposited primarily north of Building 62, resulting in an ash pile. Ash was also found under the asphalt around Buildings 62, 62 Annex, and 63. The ash pile, containing ash mixed with soils, covers an area approximately 100 ft. long and 30 ft. wide along the northern side of Building 60 and Building 62 Annex (Figure 1). A limited excavation of ash from the pile adjacent to the northern edge of Building 62 was conducted in 1999 by Foster Wheeler Environmental Corporation. This ash pile exhibited only a few feet of relief behind Building 62 Annex, and had a relatively flat top with a vertical relief of approximately 6 feet to the roadway behind Building 62. The pile was covered with vegetation including grass, small bushes, and trees.

Building 63 was constructed in 1874 and was used for public works storage until the building was demolished in July 2005. Building 188 was built in 1943 for storage and was demolished in July 2005 and the area paved with asphalt. Other buildings in the area (built in mid-to-late 1800s) are currently being used for storage.

Buildings 43, 60, 62, and 62 Annex are all served by the following utilities: electric, water, forced air, steam, sanitary sewer, and stormwater. A utility access point for electric, water, forced air, and steam for Site 34 was located between Buildings 43 and 60, in the southwestern corner of the site. Sanitary sewer service also exits the site in this area. It is believed that all of the storm drains that service Site 34 discharge into Picataqua River, although there are storm drain systems on the site with unknown terminals.

Most utilities on the site were present in the project/construction area. Most sanitary and storm sewers on the site have known inverts. The depths of the remaining utilities were assumed to be approximately 3 feet. These were presumably below the frost line and, in almost all areas across the site, were above bedrock.

The depth to bedrock averaged 5 to 7 feet throughout the site, and the only significant area with depths less than 3 feet was the picnic area (near former location of Building 63.) The only utility in this area was a stormwater sewer with an outlet depth of 5.7 feet at DMH #1374.

The background information for Building 184 site is limited. Building 184 interior walls had apparently developed crystalline growth. Some remedial action was performed in the past by others, but the crystalline growth continued on the interior walls. The crystalline growth was most likely caused when the moisture came into contact with the building's interior wall surface. The stormwater runoff from the parking lot also contributed to the moisture in the building.

1.3 Site Characterization

In general, the nature of ash was consistent throughout the entire site. Ash could be described as a “burnt zone” composed of several key components: black, crumbly, fine to coarse sand; up to ¼ inch (occasionally larger) clinkers (burned coal) exhibiting platy cleavage; low-density, bulbous, kidney-shaped black pieces of coke up to ½ inch in length; gray to off-white ash intermixed with sand and gravel; and small, reddish-brown, non-metallic spheres/nodules generally less than 1/8 inch in diameter. In the ash pile, all of these components were present and in higher percentages than in areas of ash outside this pile. Gray to off-white ash was only observed inside the pile. The most common components of ash outside the pile were fine to coarse sands and clinkers. Coke and small non-metallic spheres/nodules were also observed, but not at all locations. In some areas, only a few pieces of clinkers were found in a generally black-colored, sandy layer.

Ash was covered with asphalt or vegetation layers. The ash pile on the northern side of Building 62 was covered by topsoil/vegetation. The remainder of the site was covered with asphalt and buildings. In the paved areas, ash generally occurred under a layer of asphalt and road base material. Some surficial ash, in an area on the steep bank above the mean high tide elevation, was also observed. Including overburden (the layer of soil overlying ash), the area of greatest contamination was still in the immediate vicinity of Building 62. The minimum thickness in this area was between 5 and 6 feet, with thickness of approximately 2 to 3 feet elsewhere on site. No overburden groundwater was present at Site 34.

1.4 General Scope and Objective

The purpose of the remediation work at Site 34 was to remove (to visual limits) ash deposits within the area shown on drawings (Figure 1). The ash was generally buried below the soil cover or asphalt pavement. Therefore, the asphalt pavement was saw-cut in relatively straight line cuts. All removed material including soil mixed with ash, asphalt, and slabs were disposed of in an offsite facility. The excavation areas were backfilled with imported clean soil and regraded to maintain a positive grade for adequate drainage towards the river (or drainage structure). The asphalt pavement and shoreline protection were installed per construction drawings. All potentially useful material like granite blocks were staged per direction of the Navy.

Site clearing was performed to provide access and to facilitate remediation. The designated trees were protected. The areas disturbed during construction were restored upon completion of the field activities.

In addition to the removal action at Site 34, Shaw performed remedial work at Building 184. In order to prevent further crystalline growth in Building 184, a new drainage pattern was installed to keep the stormwater runoff away from Building 184. This work included the removal of existing concrete slab in the parking lot, installing an underground collection drain, and installing a new asphalt pavement.

1.5 Project Schedule

The project mobilization began on July 30, 2007 and all field activities were completed on November 9, 2007.

2.0 SUMMARY OF WORK PERFORMED

This section summarizes major field activities that were performed during the process of Site 34 shoreline stabilization and removal action, and Building 184 remedial action.

2.1 Mobilization and Site Preparation

Shaw mobilized necessary equipment and personnel to facilitate the work on July 30, 2007. This included, but not limited to, the mobilization of construction equipment and personnel necessary to complete the project outlined in the Work Plan. All initial and subsequent mobilization and site set-up were carried out according to the Work Plan.

2.1.1 Site Survey

An initial site topographic survey was performed to document the existing conditions (As-built Drawings). During the initial site set-up, Shaw surveyor developed survey controls throughout the site and marked out the limits of excavation.

The Project/QC Manager conducted a pre-construction site walk with the ROICC on August 2, 2007.

2.1.2 Site Preparation

Site preparation included the installation of high visibility fences and personal access barrier around the construction area. Material staging areas were established. With an approval from the Navy, Building 62 was utilized for the storage of small equipment and supplies.

2.1.3 Utility Search and Shutoff

As required in the Work Plan (Section 3.2), Shaw submitted applications for “Utility Locate Request” and “Utility Outage Notice”, and requested a utility mark-out prior to the beginning of excavation activities. Field inspection to verify the locations of the utilities was conducted to prepare the site for all subsequent construction operations. The “Utility Locate Request” and “Utility/Facility Outage Notice” are attached in Appendix A.

2.1.4 Stockpile/Loadout Area

Ash staging area was prepared within the Site 34 between Building 62 and the parking area. To prevent sediment-laden runoff from going onto the surrounding areas, silt fence was installed around the staging area.

SUMMARY OF WORK PERFORMED

2.1.5 Clearing and Grubbing

Minimal clearing and grubbing activities were performed as needed within the designated excavation area. However, the clearing on the shoreline slope was required to remove heavy vegetative growth.

2.2 Site 34 Ash Removal

This section discusses the activities associated with the removal and handling of ash from Site 34. The ash was removed and disposed of off-site as described below.

2.2.1 Ash Removal

The ash removal process involved asphalt/cover soil removal within the limits of excavation, ash and soil removal, and off site disposal. The specific sequence of events for ash and soil removal was as follows:

- The boundary of the excavation limits were marked/staked-out per design drawings.
- Asphalt pavement within the limits of excavation was removed and stockpiled for offsite recycling.
- Ash and soil (including cover soil) were excavated and stockpiled for later disposal. The segregation of ash and soil was not possible due to operational constraints and uneven (intermixed) existence of soil in ash areas. The ash and soil were over-excavated to ascertain that no ash remained in place and until native clean clays and/or sandy soils were clearly and visibly identifiable. As directed by the Navy, on the north side of building foundation (former Building # 63), the excavation was stopped short of ash limit at the drip line of the oak trees (in order to protect the trees.)
- Removed ash and soil was staged between the foot-prints of the Building 62 and the parking lot. Erosion and sediment controls were installed between the staging area and the clean area. At the end of each day, the exposed ash and soil was covered with tarpaulins.
- During ash and soil removal, Shaw field personnel determined excavation depths/limits using visual characteristics of ash.
- As required in Work Plan Section 4.3, a total of two (2) disposal samples were collected and analyzed (Toxic Characteristic Leaching Procedure) prior to offsite disposal (see Appendix B).

2.2.2 Loadout and Disposal

Upon completion of sampling and testing for disposal, the ash mixed with soil (non-hazardous waste) was loaded out for disposal to Turnkey Landfill in Rochester, NH. Approximately 1,496 tons of ash and soil was transported and disposed of. Also, approximately 804.5 tons of lead impacted soil (hazardous waste) was transported to MAX Environmental Landfill # 5, Yukon, PA for treatment and disposal. The determination of hazardous waste (lead impacted soil) was

SUMMARY OF WORK PERFORMED

based on disposal sampling of the stockpile where one of the stockpiles was found to be impacted. The documentation for transportation and disposal is included in Appendix C.

Truck movements were limited to the clean area by backing them off the pavement to the staging area for loading. Shaw field personnel inspected each truck before leaving the site. The inspection verified that no ash or soil was on truck exterior or tires that could potentially be deposited on to the roads. The truck inspection also verified that the loaded trucks were in acceptable condition for travel on public roads.

2.2.3 Backfilling and Restoration

Upon completion of ash and soil removal, the excavation areas were backfilled using imported soil (Appendix D). No excavated soil was reused at the site. The backfilling and compaction procedures were in accordance with the Work Plan, Section 4.3. The compaction was achieved using a tracked equipment to a minimum compaction of 90 percent of the maximum dry density as determined by the Standard Proctor Test (ASTM D 698). The compaction testing was performed by John Turner Consulting, Inc. The test results are included in Appendix D. The top of the backfilled surface was graded to provide a positive slope towards the river or towards nearby inlet structure.

In accordance with the design drawings and specifications, an asphalt pavement was installed by Brox Industries, Inc. using 8-inch thick compacted dense graded aggregate base, 2-inch binder course and 2-inch wearing course. Asphalt mix formula conforming to NH Specification (Section 401) for both Site 34 and Building 184 are included in Appendix E. Shaw painted stripes for parking spaces on finished pavement as depicted on Drawings.

A minimum of 4-inch topsoil was placed on final surface of all non-paved areas and was graded to drain to the river. The topsoil was obtained from an approved source (Ameritech Environmental Services, Inc. of Eliot, ME). The topsoil test report is presented in Appendix F. Permanent seeding was applied in all non-paved areas. Erosion control matting was installed on all seeded areas.

2.3 Shoreline Protection

Existing overburden and overhangs were removed from the slope surface, and staged at the designated areas for later disposal. A shoreline protection of approximately 150-foot length was installed per design drawings using a 6-oz geotextile separation layer and "heavy riprap." Stones of 3- to 5- inch size were placed (bedding layer) over the geotextile separation layer on flat and moderately sloped portions. An overlapping of 2 feet between the geotextile panels was used instead of seaming/sewing. Finished slope of the shoreline was (1H:1V) or flatter as shown on as-built drawings.

The heavy riprap was in accordance with Maine DOT specifications such that the stones had a minimum weight of 500 pounds and about 50 percent of the stones were less than 1,000 pounds

SUMMARY OF WORK PERFORMED

(D50 of 1,000 pounds or 24-inch size). The heavy riprap was visually selected and inspected by Shaw Field Personnel.

2.4 Building 184 – Remedial Action

As noted in the Work Plan (Section 1.0), Shaw investigated and deliberated the cause of crystalline growth. The crystalline growth was seemingly caused when the moisture came into contact with the building's interior wall surface. The moisture was contributed by the stormwater runoff from the parking lot. Thus, preventing runoff to Building 184 from the parking area was necessary. In order to resolve this issue, the parking lot surface required a new drainage pattern that would keep the stormwater runoff/moisture away from Building 184.

In order to establish new drainage pattern, an area of approximately 200 feet by 45 feet at Building 184 was proposed for new flexible pavement. The scope of new pavement installation included the removal of existing concrete and disposal, additional soil removal to maintain subgrade slopes, proof rolling of subgrade, 8-inch layer of base course, 2-inch layer of binder course, and 2-inch layer of wearing/surface course. Shaw painted stripes for parking spaces on finished pavement. Final grading, proof rolling, and compaction of subgrade were performed by subcontractor, Bayside Paving.

As shown on the as-built drawings, a new drainage pattern was installed on asphalt pavement to divert stormwater away from Building 184 and drain into an existing stormwater manhole. In order to promote subsurface drainage within the soil under the asphalt pavement, an underground drain was installed as shown on drawings.

2.5 Other Activities (Compressed Airline Shutoff Valve)

At the Navy's request, Shaw provided and installed a new shut-off valve (Appendix G) for the compressed air line at the location shown on as-built drawings. This work included the installation of hand-hole (14" x 12" concrete box with cover) and 1 ½-inch 76F-100 Apollo two piece ball valve (stainless steel). Since compressed air line at Site 34 (near NW corner of Building 43) needed to be shut off during this task, Shaw submitted notification for "Utility/Facility Outage" for compressed air (Appendix A). The affected items due to compressed air shut off were fire alarms and sprinklers at Buildings 42 and 65.

2.6 Erosion and Sediment Controls

This section describes various erosion and sediment (E&S) control measures that were used during earthmoving activities at the site. The control measures were installed in accordance with the Erosion and Sediment Control Plan features included in the Work Plan, Section 5.0 and the Standards and Specifications of the Maine Erosion Control Best Management Practices (BMP).

SUMMARY OF WORK PERFORMED

The installation of E&S control features allowed the site activities to take place while minimizing any threat to the adjacent waterways. The work covered under this task included the installation of silt fence, erosion control mat, and seeding and vegetation.

At minimum, the E&S controls were inspected weekly and after each significant rain event. All of the E&S controls remained in place until the vegetation was established. After the vegetation was established and an approval from the ROICC was obtained, temporary E&S Controls were removed and disposed of properly.

2.6.1 Silt Fence

Silt fence was installed between the river and the areas of disturbance (on the down gradient side of the disturbed areas), and along the side of the parking garage. Silt fence was installed in accordance with the details in BMP. In addition to silt fence, stone silt barriers (stone sizes in 3 to 5 inches) were also installed at the street inlets to control the sediment runoff leaving the site.

2.6.2 Erosion Control Matting

Erosion Control Matting (ECM) was installed on all disturbed and seeded areas at Site 34. Since the installed ECM is intended to degrade in up to 12 months, removal of ECM was not required. The ECM was installed per manufacture's installation guidelines. Manufacturer's Material and Performance Specification Sheet for the ECM is attached in Appendix H.

2.7 Site Restoration

Site restoration included activities associated with returning the site to suitable conditions in preparation for demobilization. These activities included site vegetation, final site inspection, general cleaning, and removal of temporary facilities and structures.

2.7.1 Site Vegetation

Since the disturbed area (approximately 15,000 ft²) was not large enough to contract out to landscape contractor, the seeding was performed by Shaw field personnel. The permanent seed mixture, nutrient, and mulch were applied.

Prior to seeding, the areas were conditioned with 300 pounds of 12-12-12 fertilizer and 1,000 pounds of agricultural grade limestone. The seed consisted of 75 pounds of Kentucky 31 Bluegrass and 30 pounds of Ryegrass.

2.7.2 Site Inspection

In November 2007, a final inspection was conducted at the site to verify that the tasks identified in the pre-final inspection had been completed. Attendees for the inspection included representatives of the ROICC, Environmental Offices and Shaw. The purpose for this inspection was to verify that the task detailed in the contract had been completed to the Navy's satisfaction

SUMMARY OF WORK PERFORMED

and that all previously identified deficiencies had been corrected. At the completion of this inspection, there were no unacceptable work items remaining. The completion of this task constituted final acceptance of the project.

2.7.3 Removal of Temporary Facilities and Structures

Following project completion, the temporary facilities were removed from the site. Once the vegetation was established, and following the approval from the ROICC, the temporary E&S Controls were removed and disposed of properly.

2.8 Final Site Survey

Final as-built survey was performed as described in the Work Plan (Section 4.2). Drawings depicting survey information, including initial conditions, bottom of excavation and final condition are included in as-built drawings.

2.9 Demobilization

Shaw demobilized personnel and equipment as they were no longer needed. The mobilization was completed on November 9, 2007.

Figures

Appendix A

**Dig Safety Utility Locate Request
Utility/Facility Outage**

PNS C/910 DIG SAFE UTILITY LOCATE REQUEST FORM

A Utility Locate Form shall be submitted to C/910DSC at least fourteen (14) calendar days prior to excavation or ground penetrating activity which will penetrate the soil more than 3".

A Utility Locate Form is required for ANY excavation or ground penetrating of soil on the Shipyard by Shipyard employees, Contractors or other personnel unless the excavation is an emergency.

Part I – To be completed by Contractor or Shipyard Personnel performing the Excavation

Today's Date: 7/23/07 DIGSAFE Ticket #: (1-888-344-7233) # 20073000922

Requested by: F. Poulin Phone #: _____

Code #/Company: SHAW E-mail: fred.poulin@shawgrp.com

Contract #: N-62470-02 Project Title: PROS. MGR.
0-3260

Excavation Location: SMOOT ST. Bldg 62. Area Pre-Marked: YES NO

Type of work: Excavation

Depth: 2.7' (ft) Anticipated Excavation Date: 8/2/07 Time: (military) 0700
Attach a map or the contract drawings of the excavation area.

Contractors: Submit Completed Form to the ROICC Contract Administrator
Shipyard Personnel: Complete Parts 1 & 2 and submit to 910 DSC

Part 2 – To be completed by ROICC Contract Administrator (If Shipyard work, Part 2 must be completed by Applicant)

Date: / / Name: _____

Phone #: _____ Code 910 Project Manager _____

Locate Priority: Routine 14 days or greater; Urgent 14 days or less: (Priority) _____

Part 1 Complete: YES NO Initial: _____
Submit Completed Form to the Code 910 DSC

Part 3 – To be completed by Utility Locating Company

Date / / Name _____ Approved: YES NO

Comments: _____

Yard Plate Discrepancies Noted: YES NO

If Yes provide comments _____

Date Utilities marked in the field: / / Initials: _____
Utility Locating Company to return to Code 910 DSC

Part 4 – To be completed by C/910DSC

Date / / Reviewed By: _____ Initials: _____

Comments: _____

Code 910 DSC to Return to ROICC Contract Admin. or Shipyard Personnel & forward a copy to the Code 910 P.M.

PNS C/910 DIG SAFE UTILITY LOCATE REQUEST FORM

A Utility Locate Form shall be submitted to C/910DSC at least fourteen (14) calendar days prior to excavation or ground penetrating activity which will penetrate the soil more than 3".

A Utility Locate Form is required for ANY excavation or ground penetrating of soil on the Shipyard by Shipyard employees, Contractors or other personnel unless the excavation is an emergency.

Part I – To be completed by Contractor or Shipyard Personnel performing the Excavation

Today's Date: 9 128 / 07 DIGSAFE Ticket #: (1-888-344-7233) #20073910029
Requested by: SHAW E+I Phone #: 401-474-0867
Code #/Company: _____ E-mail: fred.Poulin@shawgrp.com
Contract #: N62470-02-D-3260 Project Title: Bldg 184 - PAVING.
Excavation Location: Building 184 Area Pre-Marked: YES NO
Type of work: 2' EXCAVATION IN TRENCH LOCATION - SEE DRAWING.
Depth: (ft) 2' Anticipated Excavation Date: 10 15 / 07 Time: (military) 0700
Attach a map or the contract drawings of the excavation area.

Contractors: Submit Completed Form to the ROICC Contract Administrator
Shipyard Personnel: Complete Parts 1 & 2 and submit to 910 DSC

Part 2 – To be completed by ROICC Contract Administrator (If Shipyard work, Part 2 must be completed by Applicant)

Date: ____ / ____ / ____ Name: _____
Phone #: _____ Code 910 Project Manager _____
Locate Priority: Routine 14 days or greater; Urgent 14 days or less: (Priority) _____
Part 1 Complete: YES _____ NO _____ Initial: _____

Submit Completed Form to the Code 910 DSC

Part 3 – To be completed by Utility Locating Company

Date ____ / ____ / ____ Name _____ Approved: YES _____ NO _____
Comments: _____
Yard Plate Discrepancies Noted: YES _____ NO _____
If Yes provide comments: _____

Date Utilities marked in the field: ____ / ____ / ____ Initials: _____
Utility Locating Company to return to Code 910 DSC

Part 4 – To be completed by C/910DSC

Date ____ / ____ / ____ Reviewed By: _____ Initials: _____

Comments: _____
Code 910 DSC to Return to ROICC Contract Admin. or Shipyard Personnel & forward a copy to the Code 910 P.M.

UTILITY/FACILITY OUTAGE

910 OUTAGE GROUP REPRESENTATIVE

FAX# (207) 438-1017 EXT. 5053

DATE RECEIVED: 9/14/2007	Outage Number: 70644
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PART I: REQUESTOR'S OUTAGE INFORMATION

A. BLDG/LOCATION:	BLDGS 42 AND 65		
B. SYSTEM:	FIRE ALARM AND SPRINKLER		
C. SCOPE OF WORK:	Secure fire alarm panel and sprinkler system in Bldgs 42 and 65, due to the lack of compressed air. Compressed air is being secured on outage 70638; this will adversely affect the fire alarm panel and sprinkler systems in Bldgs 42 and 65.		
D. DATE/TIME OUTAGE (REQUESTED):	START: 9/28/2007 730	FINISH: 9/28/2007 1430	*
E. REQUESTOR NAME:	CODE/COMPANY:	EXT:	DATE:
VAUGHAN C	MIKE MCCANN	4636	9/14/2007

PART II: TECHNICAL INFORMATION

TECHNICAL CODE:	MIKE MCCANN	FAX: (207) 438-4655
A. Outage_Type:	ROUTINE (SHOP)	
B. PROCEDURE:	<input type="checkbox"/> SEE ATTACHED. (If not checked, see "F." below.)	
C. AREAS TO BE AFFECTED:	<input type="checkbox"/> SEE ATTACHED. (If not checked, see "F." below.)	
D. OTHER SHOP/CODE ASSISTANCE NEEDED:	FM fire alarm crew D. Willis x 2741 and FSC sprinkler contractor is needed. L. Burdick X 1084	
E. USERS TO BE AFFECTED:	Fire Dept; Bldg 42, 64, and 65	
F. RECOMMENDATION:	APPROVED AREA AFFECTED: AIR SYSTEM IS BEING SHUTDOWN PER OUTAGE 70638 AND THIS WILL AFFECT THE DRY SPRINKLER SYSTEMS LOCATED IN BLDGS 42, 64, AND 65.	
G. OVERTIME IS PLANNED FOR THIS OUTAGE:	<input type="checkbox"/> DPWO AND PWS HAVE BEEN NOTIFIED	
APPROVING TECHNICAL CODE:	McCann M	DATE: 9/14/2007

PART III: 916BSR USE ONLY - APPROVAL

FAX # (207)438-3526 PHONE EXT 2304

BSR_AppROVAL:	Approved
BSR COMMENTS:	MR. LAVERDIERE WILL SUPPORT SECURING SPRINKLER SYSTEM. OK - FD INSP HIGGINS, OK - FA CREW WILLIS
APPROVING BSR:	Charette C
DATE:	9/25/2007

*All times are Military

UTILITY/FACILITY OUTAGE

910 OUTAGE GROUP REPRESENTATIVE

FAX# (207) 438-1017 EXT. 5053

DATE RECEIVED: 9/12/2007	Outage Number: 70638
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PART I: REQUESTOR'S OUTAGE INFORMATION

A. BLDG/LOCATION:	IR SITE 34, JUST NW OF BLDG 43'S NW CORNER		
B. SYSTEM:	COMPRESSED AIR		
C. SCOPE OF WORK:	Contractor to install a new handhole and shutoff valve to support buried air line. Work to be done during parking lot excavation. Parking lot is between Bldg 43, Bldg 60 and Bldg 62.		
D. DATE/TIME OUTAGE (REQUESTED):	START: 9/28/2007 730	FINISH: 9/28/2007 1430	
E. REQUESTOR NAME:	CODE/COMPANY:	EXT:	DATE:
VAUGHAN C	STEVE EMERY	4622	9/12/2007

PART II: TECHNICAL INFORMATION

TECHNICAL CODE:	MIKE MCCANN	FAX: (207) 438-4655
A. Outage_Type:	MECHANICAL	
B. PROCEDURE:	<input type="checkbox"/> SEE ATTACHED. (If not checked, see "F." below.)	
C. AREAS TO BE AFFECTED:	<input type="checkbox"/> SEE ATTACHED. (If not checked, see "F." below.)	
D. OTHER SHOP/CODE ASSISTANCE NEEDED:	FM Distribution Crew A Gagnon X 1887	
E. USERS TO BE AFFECTED:	BLDGS : 42, 43, 44, 60, 64, 65.	
F. RECOMMENDATION:	APPROVED AREA AFFECTED: AIR DISTRIBUTION SYSTEM AFFECTING BLDGS 65,42,43, 44, 64, AND 60. THIS OUTAGE WILL AFFECT DRY SPRINKLER SYSTEMS IN BLDGS 65 AND 42 AND OUTAGE 70644 IS TO BE WORKED IN CONJUNCTION WITH THIS OUTAGE.	
G. OVERTIME IS PLANNED FOR THIS OUTAGE:	<input type="checkbox"/> DPWO AND PWS HAVE BEEN NOTIFIED	
APPROVING TECHNICAL CODE	McCann M	DATE: 9/14/2007

PART III: 916BSR USE ONLY - APPROVAL

FAX # (207)438-3526 PHONE EXT 2304

BSR_ApproVAL:	Approved
BSR COMMENTS	NOTE: THIS OUTAGE IS CONDITIONAL ON THE APPROVAL OF OUTAGE #70644 (SECURING SPRINKLER SYSTEMS IN BLDG. 42 AND 65) OK - BLD. 60 PHIL SMITH, OK - BLD. 42 JIM PETTIS, OK - BLD 64
APPROVING BSR:	Charette C
DATE:	9/20/2007

*All times are Military

Appendix B

Disposal Sample Analytical Results

Sample Summary

Shaw E & I, Inc.

Job No: F52634

Site 34 PNS Kittery, Maine
Project No: 125490 TO 91

Sample Number	Collected		Received	Matrix		Client Sample ID
	Date	Time By		Code	Type	
F52634-1	09/18/07	00:00 FP	09/19/07	SO	Soil	125490-003
F52634-2	09/18/07	00:00 FP	09/19/07	SO	Soil	125490-004

Soil samples reported on a dry weight basis unless otherwise indicated on result page.

Report of Analysis

Client Sample ID:	125490-003	Date Sampled:	09/18/07
Lab Sample ID:	F52634-1	Date Received:	09/19/07
Matrix:	SO - Soil	Percent Solids:	83.6
Method:	SW846 8260B SW846 1311		
Project:	Site 34 PNS Kittery, Maine		

Run #	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	N0021594.D	10	09/26/07	MM	09/20/07	OP22438	VN918
Run #2							

Run #	Purge Volume
Run #1	5.0 ml
Run #2	

VOA TCLP Leachate

TCLP Leachate method SW846 1311

CAS No.	Compound	Result	HW#	MCL	RL	MDL	Units	Q
71-43-2	Benzene	ND	D018	0.50	0.010	0.0050	mg/l	
108-90-7	Chlorobenzene	ND	D021	100	0.020	0.0050	mg/l	
67-66-3	Chloroform	ND	D022	6.0	0.020	0.0050	mg/l	
56-23-5	Carbon tetrachloride	ND	D019	0.50	0.020	0.0050	mg/l	
75-35-4	1,1-Dichloroethylene	ND	D029	0.70	0.020	0.0050	mg/l	
107-06-2	1,2-Dichloroethane	ND	D028	0.50	0.020	0.0050	mg/l	
106-46-7	p-Dichlorobenzene	ND	D027	7.5	0.020	0.0050	mg/l	
78-93-3	Methyl ethyl ketone	ND	D035	200	0.10	0.020	mg/l	
127-18-4	Tetrachloroethylene	ND	D039	0.70	0.020	0.0050	mg/l	
79-01-6	Trichloroethylene	ND	D040	0.50	0.020	0.0050	mg/l	
75-01-4	Vinyl chloride	ND	D043	0.20	0.010	0.0050	mg/l	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	97%		87-116%
2037-26-5	Toluene-D8	104%		86-112%
460-00-4	4-Bromofluorobenzene	107%		84-120%
17060-07-0	1,2-Dichloroethane-D4	100%		76-127%

ND = Not detected MDL - Method Detection Limit
MCL = Maximum Contamination Level (40 CFR 261.6/96)
E = Indicates value exceeds calibration range

J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	125490-003	Date Sampled:	09/18/07
Lab Sample ID:	F52634-1	Date Received:	09/19/07
Matrix:	SO - Soil	Percent Solids:	83.6
Method:	SW846 8270C SW846 3510C		
Project:	Site 34 PNS Kittery, Maine		

Run #	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	U005022.D	1	09/28/07	NJ	09/27/07	OP22523	SU235
Run #2							

Run #	Initial Volume	Final Volume
Run #1	100 ml	1.0 ml
Run #2		

ABN TCLP Leachate

TCLP Leachate method SW846 1311

CAS No.	Compound	Result	HW#	MCL	RL	MDL	Units	Q
95-48-7	2-Methylphenol	ND	D023	200	0.050	0.010	mg/l	
	3&4-Methylphenol	ND	D024	200	0.050	0.013	mg/l	
87-86-5	Pentachlorophenol	ND	D037	100	0.25	0.10	mg/l	
95-95-4	2,4,5-Trichlorophenol	ND	D041	400	0.050	0.010	mg/l	
88-06-2	2,4,6-Trichlorophenol	ND	D042	2.0	0.050	0.010	mg/l	
106-46-7	1,4-Dichlorobenzene	ND	D027	7.5	0.050	0.015	mg/l	
121-14-2	2,4-Dinitrotoluene	ND	D030	0.13	0.050	0.010	mg/l	
118-74-1	Hexachlorobenzene	ND	D032	0.13	0.050	0.012	mg/l	
87-68-3	Hexachlorobutadiene	ND	D033	0.50	0.050	0.017	mg/l	
67-72-1	Hexachloroethane	ND	D034	3.0	0.050	0.019	mg/l	
98-95-3	Nitrobenzene	ND	D036	2.0	0.050	0.010	mg/l	
110-86-1	Pyridine	ND	D038	5.0	0.10	0.050	mg/l	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
367-12-4	2-Fluorophenol	36%		14-62%
4165-62-2	Phenol-d5	23%		10-40%
118-79-6	2,4,6-Tribromophenol	76%		33-118%
4165-60-0	Nitrobenzene-d5	68%		42-108%
321-60-8	2-Fluorobiphenyl	67%		40-106%
1718-51-0	Terphenyl-d14	83%		39-121%

ND = Not detected
 MCL = Maximum Contamination Level (40 CFR 261 6/96)
 E = Indicates value exceeds calibration range

MDL - Method Detection Limit
 B = Indicates analyte found in associated method blank
 N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	125490-003	Date Sampled:	09/18/07
Lab Sample ID:	F52634-1	Date Received:	09/19/07
Matrix:	SO - Soil	Percent Solids:	83.6
Method:	SW846 8081A SW846 3510C		
Project:	Site 34 PNS Kittery, Maine		

Run #	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	DD41420.D	1	09/27/07	AA	09/26/07	OP22520	GDD1133
Run #2							

Run #	Initial Volume	Final Volume
Run #1	100 ml	10.0 ml
Run #2		

Pesticide TCLP Leachate

TCLP Leachate method SW846 1311

CAS No.	Compound	Result	HW#	MCL	RL	MDL	Units	Q
58-89-9	gamma-BHC (Lindane)	ND	D013	0.40	0.00050	0.00010	mg/l	
12789-03-6	Chlordane	ND	D020	0.030	0.0050	0.0025	mg/l	
72-20-8	Endrin	ND	D012	0.020	0.0010	0.00020	mg/l	
76-44-8	Heptachlor	ND	D031	0.0080	0.00050	0.00010	mg/l	
1024-57-3	Heptachlor epoxide	ND	D031	0.0080	0.00050	0.00010	mg/l	
72-43-5	Methoxychlor	ND	D014	10	0.0010	0.00020	mg/l	
8001-35-2	Toxaphene	ND	D015	0.50	0.025	0.013	mg/l	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
877-09-8	Tetrachloro-m-xylene	83%		42-127%
2051-24-3	Decachlorobiphenyl	101%		27-127%

ND = Not detected MDL - Method Detection Limit J = Indicates an estimated value
 MCL = Maximum Contamination Level (40 CFR 261 6/96) B = Indicates analyte found in associated method blank
 E = Indicates value exceeds calibration range N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	125490-003	Date Sampled:	09/18/07
Lab Sample ID:	F52634-1	Date Received:	09/19/07
Matrix:	SO - Soil	Percent Solids:	83.6
Method:	SW846 8082 SW846 3550B		
Project:	Site 34 PNS Kittery, Maine		

Run #	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	ST67323.D	1	09/27/07	JB	09/24/07	OP22483	GST1741
Run #2							

Run #	Initial Weight	Final Volume
Run #1	30.0 g	10.0 ml
Run #2		

PCB List

CAS No.	Compound	Result	RL	MDL	Units	Q
12674-11-2	Aroclor 1016	ND	20	10	ug/kg	
11104-28-2	Aroclor 1221	ND	20	16	ug/kg	
11141-16-5	Aroclor 1232	ND	20	16	ug/kg	
53469-21-9	Aroclor 1242	ND	20	10	ug/kg	
12672-29-6	Aroclor 1248	ND	20	10	ug/kg	
11097-69-1	Aroclor 1254	ND	20	10	ug/kg	
11096-82-5	Aroclor 1260	ND	20	10	ug/kg	
	Total PCBs	ND	40	20	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
877-09-8	Tetrachloro-m-xylene	54%		44-126%
2051-24-3	Decachlorobiphenyl	73%		39-157%

ND = Not detected MDL - Method Detection Limit
 RL = Reporting Limit
 E = Indicates value exceeds calibration range

J = Indicates an estimated value
 B = Indicates analyte found in associated method blank
 N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID: 125490-003 Lab Sample ID: F52634-1 Matrix: SO - Soil Method: SW846 8151 SW846 3510C Project: Site 34 PNS Kittery, Maine	Date Sampled: 09/18/07 Date Received: 09/19/07 Percent Solids: 83.6
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Run #	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1 ^a	GG37787.D	1	09/28/07	ATX	09/27/07	T:OP8156	T:GGG1178
Run #2							

Run #	Initial Volume	Final Volume
Run #1	100 ml	10.0 ml
Run #2		

Herbicide TCLP Leachate

TCLP Leachate method SW846 1311

CAS No.	Compound	Result	HW#	MCL	RL	MDL	Units	Q
94-75-7	2,4-D	ND	D016	10	0.015	0.0080	mg/l	
93-72-1	2,4,5-TP (Silvex)	ND	D017	1.0	0.0020	0.0015	mg/l	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
19719-28-9	2,4-DCAA	102% ^b		23-171%

(a) Analysis performed at Accutest Laboratories, Houston, TX.

(b) Surrogate was adjusted due to double spiking.

ND = Not detected MCL = Maximum Contamination Level (40 CFR 261 6/96) E = Indicates value exceeds calibration range	MDL - Method Detection Limit B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound	J = Indicates an estimated value
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Report of Analysis

Client Sample ID:	125490-003	Date Sampled:	09/18/07
Lab Sample ID:	F52634-1	Date Received:	09/19/07
Matrix:	SO - Soil	Percent Solids:	83.6
Project:	Site 34 PNS Kittery, Maine		

Metals Analysis, TCLP Leachate SW846 1311

Analyte	Result	HW#	MCL	RL	MDL	Units	DF	Prep	Analyzed By	Method
Arsenic	0.0037 U	D004	5.0	0.010	0.0037	mg/l	1	09/24/07	09/24/07 RS	SW846 6010B ¹
Barium	0.48 B	D005	100	1.0	0.20	mg/l	1	09/24/07	09/24/07 RS	SW846 6010B ¹
Cadmium	0.0035 B	D006	1.0	0.0050	0.0010	mg/l	1	09/24/07	09/24/07 RS	SW846 6010B ¹
Chromium	0.0031 B	D007	5.0	0.010	0.00092	mg/l	1	09/24/07	09/24/07 RS	SW846 6010B ¹
Lead	0.86	D008	5.0	0.050	0.0021	mg/l	1	09/24/07	09/24/07 RS	SW846 6010B ¹
Mercury	0.0011 U	D009	0.20	0.010	0.0011	mg/l	1	09/27/07	09/27/07 LM	SW846 7470A ²
Selenium	0.020 U	D010	1.0	0.050	0.020	mg/l	1	09/24/07	09/24/07 RS	SW846 6010B ¹
Silver	0.00077 U	D011	5.0	0.010	0.00077	mg/l	1	09/24/07	09/24/07 RS	SW846 6010B ¹

(1) Instrument QC Batch: MA5996

(2) Instrument QC Batch: MA6004

(3) Prep QC Batch: MP12996

(4) Prep QC Batch: MP13016

RL = Reporting Limit

MDL = Method Detection Limit

U = Indicates a result < MDL

MCL = Maximum Contamination Level (40 CFR 261 6/96)

B = Indicates a result >= MDL but < RL

Report of Analysis

Client Sample ID:	125490-003	Date Sampled:	09/18/07
Lab Sample ID:	F52634-1	Date Received:	09/19/07
Matrix:	SO - Soil	Percent Solids:	83.6
Project:	Site 34 PNS Kittery, Maine		

General Chemistry

Analyte	Result	RL	Units	DF	Analyzed	By	Method
Corrosivity as pH	7.3			1	09/26/07	CP	SW846 CHAP7
Cyanide Reactivity	< 1.5	1.5	mg/kg	1	09/22/07	CP	SW846 CHAP7
Ignitability (Flashpoint) ^a	> 200		Deg. F	1	09/24/07	CP	SW846 1010
Solids, Percent	83.6		%	1	09/24/07	LR	EPA 160.3 M
Sulfide Reactivity	< 50	50	mg/kg	1	09/21/07	LE	SW846 CHAP7

(a) Not ignitable

RL = Reporting Limit

Report of Analysis

Client Sample ID:	125490-004	Date Sampled:	09/18/07
Lab Sample ID:	F52634-2	Date Received:	09/19/07
Matrix:	SO - Soil	Percent Solids:	85.4
Method:	SW846 8260B SW846 1311		
Project:	Site 34 PNS Kittery, Maine		

Run #	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	N0021595.D	10	09/26/07	MM	09/20/07	OP22438	VN918
Run #2							

Run #	Purge Volume
Run #1	5.0 ml
Run #2	

VOA TCLP Leachate

TCLP Leachate method SW846 1311

CAS No.	Compound	Result	HW#	MCL	RL	MDL	Units	Q
71-43-2	Benzene	ND	D018	0.50	0.010	0.0050	mg/l	
108-90-7	Chlorobenzene	ND	D021	100	0.020	0.0050	mg/l	
67-66-3	Chloroform	ND	D022	6.0	0.020	0.0050	mg/l	
56-23-5	Carbon tetrachloride	ND	D019	0.50	0.020	0.0050	mg/l	
75-35-4	1,1-Dichloroethylene	ND	D029	0.70	0.020	0.0050	mg/l	
107-06-2	1,2-Dichloroethane	ND	D028	0.50	0.020	0.0050	mg/l	
106-46-7	p-Dichlorobenzene	ND	D027	7.5	0.020	0.0050	mg/l	
78-93-3	Methyl ethyl ketone	ND	D035	200	0.10	0.020	mg/l	
127-18-4	Tetrachloroethylene	ND	D039	0.70	0.020	0.0050	mg/l	
79-01-6	Trichloroethylene	ND	D040	0.50	0.020	0.0050	mg/l	
75-01-4	Vinyl chloride	ND	D043	0.20	0.010	0.0050	mg/l	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	98%		87-116%
2037-26-5	Toluene-D8	104%		86-112%
460-00-4	4-Bromofluorobenzene	104%		84-120%
17060-07-0	1,2-Dichloroethane-D4	103%		76-127%

ND = Not detected MDL - Method Detection Limit
MCL = Maximum Contamination Level (40 CFR 261 6/96)
E = Indicates value exceeds calibration range

J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	125490-004	Date Sampled:	09/18/07
Lab Sample ID:	F52634-2	Date Received:	09/19/07
Matrix:	SO - Soil	Percent Solids:	85.4
Method:	SW846 8270C SW846 3510C		
Project:	Site 34 PNS Kittery, Maine		

Run #	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	U005023.D	1	09/28/07	NJ	09/27/07	OP22523	SU235
Run #2							

Run #	Initial Volume	Final Volume
Run #1	100 ml	1.0 ml
Run #2		

ABN TCLP Leachate

TCLP Leachate method SW846 1311

CAS No.	Compound	Result	HW#	MCL	RL	MDL	Units	Q
95-48-7	2-Methylphenol	ND	D023	200	0.050	0.010	mg/l	
	3&4-Methylphenol	ND	D024	200	0.050	0.013	mg/l	
87-86-5	Pentachlorophenol	ND	D037	100	0.25	0.10	mg/l	
95-95-4	2,4,5-Trichlorophenol	ND	D041	400	0.050	0.010	mg/l	
88-06-2	2,4,6-Trichlorophenol	ND	D042	2.0	0.050	0.010	mg/l	
106-46-7	1,4-Dichlorobenzene	ND	D027	7.5	0.050	0.015	mg/l	
121-14-2	2,4-Dinitrotoluene	ND	D030	0.13	0.050	0.010	mg/l	
118-74-1	Hexachlorobenzene	ND	D032	0.13	0.050	0.012	mg/l	
87-68-3	Hexachlorobutadiene	ND	D033	0.50	0.050	0.017	mg/l	
67-72-1	Hexachloroethane	ND	D034	3.0	0.050	0.019	mg/l	
98-95-3	Nitrobenzene	ND	D036	2.0	0.050	0.010	mg/l	
110-86-1	Pyridine	ND	D038	5.0	0.10	0.050	mg/l	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
367-12-4	2-Fluorophenol	40%		14-62%
4165-62-2	Phenol-d5	25%		10-40%
118-79-6	2,4,6-Tribromophenol	83%		33-118%
4165-60-0	Nitrobenzene-d5	75%		42-108%
321-60-8	2-Fluorobiphenyl	74%		40-106%
1718-51-0	Terphenyl-d14	83%		39-121%

ND = Not detected MDL - Method Detection Limit
MCL = Maximum Contamination Level (40 CFR 261 6/96)
E = Indicates value exceeds calibration range

J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	125490-004	Date Sampled:	09/18/07
Lab Sample ID:	F52634-2	Date Received:	09/19/07
Matrix:	SO - Soil	Percent Solids:	85.4
Method:	SW846 8081A SW846 3510C		
Project:	Site 34 PNS Kittery, Maine		

Run #	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	DD41421.D	1	09/27/07	AA	09/26/07	OP22520	GDD1133
Run #2							

Run #	Initial Volume	Final Volume
Run #1	100 ml	10.0 ml
Run #2		

Pesticide TCLP Leachate

TCLP Leachate method SW846 1311

CAS No.	Compound	Result	HW#	MCL	RL	MDL	Units	Q
58-89-9	gamma-BHC (Lindane)	ND	D013	0.40	0.00050	0.00010	mg/l	
12789-03-6	Chlordane	ND	D020	0.030	0.0050	0.0025	mg/l	
72-20-8	Endrin	ND	D012	0.020	0.0010	0.00020	mg/l	
76-44-8	Heptachlor	ND	D031	0.0080	0.00050	0.00010	mg/l	
1024-57-3	Heptachlor epoxide	ND	D031	0.0080	0.00050	0.00010	mg/l	
72-43-5	Methoxychlor	ND	D014	10	0.0010	0.00020	mg/l	
8001-35-2	Toxaphene	ND	D015	0.50	0.025	0.013	mg/l	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
877-09-8	Tetrachloro-m-xylene	84%		42-127%
2051-24-3	Decachlorobiphenyl	99%		27-127%

ND = Not detected MDL - Method Detection Limit J = Indicates an estimated value
 MCL = Maximum Contamination Level (40 CFR 261 6/96) B = Indicates analyte found in associated method blank
 E = Indicates value exceeds calibration range N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	125490-004	Date Sampled:	09/18/07
Lab Sample ID:	F52634-2	Date Received:	09/19/07
Matrix:	SO - Soil	Percent Solids:	85.4
Method:	SW846 8082 SW846 3550B		
Project:	Site 34 PNS Kittery, Maine		

Run #	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	ST67324.D	1	09/27/07	JB	09/24/07	OP22483	GST1741
Run #2							

Run #	Initial Weight	Final Volume
Run #1	30.3 g	10.0 ml
Run #2		

PCB List

CAS No.	Compound	Result	RL	MDL	Units	Q
12674-11-2	Aroclor 1016	ND	19	9.7	ug/kg	
11104-28-2	Aroclor 1221	ND	19	15	ug/kg	
11141-16-5	Aroclor 1232	ND	19	15	ug/kg	
53469-21-9	Aroclor 1242	ND	19	9.7	ug/kg	
12672-29-6	Aroclor 1248	ND	19	9.7	ug/kg	
11097-69-1	Aroclor 1254	ND	19	9.7	ug/kg	
11096-82-5	Aroclor 1260	ND	19	9.7	ug/kg	
	Total PCBs	ND	39	19	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
877-09-8	Tetrachloro-m-xylene	51%		44-126%
2051-24-3	Decachlorobiphenyl	72%		39-157%

ND = Not detected MDL - Method Detection Limit
 RL = Reporting Limit
 E = Indicates value exceeds calibration range

J = Indicates an estimated value
 B = Indicates analyte found in associated method blank
 N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID: 125490-004 Lab Sample ID: F52634-2 Matrix: SO - Soil Method: SW846 8151 SW846 3510C Project: Site 34 PNS Kittery, Maine	Date Sampled: 09/18/07 Date Received: 09/19/07 Percent Solids: 85.4
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Run #	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1 ^a	GG37788.D	1	09/28/07	ATX	09/27/07	T:OP8156	T:GGG1178
Run #2							

Run #	Initial Volume	Final Volume
Run #1	100 ml	10.0 ml
Run #2		

Herbicide TCLP Leachate

TCLP Leachate method SW846 1311

CAS No.	Compound	Result	HW#	MCL	RL	MDL	Units	Q
94-75-7	2,4-D	ND	D016	10	0.015	0.0080	mg/l	
93-72-1	2,4,5-TP (Silvex)	ND	D017	1.0	0.0020	0.0015	mg/l	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
19719-28-9	2,4-DCAA	84%		23-171%

(a) Analysis performed at Accutest Laboratories, Houston, TX.

ND = Not detected MCL = Maximum Contamination Level (40 CFR 261 6/96) E = Indicates value exceeds calibration range	MDL - Method Detection Limit B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound	J = Indicates an estimated value
---	--	----------------------------------

Report of Analysis

Client Sample ID:	125490-004	Date Sampled:	09/18/07
Lab Sample ID:	F52634-2	Date Received:	09/19/07
Matrix:	SO - Soil	Percent Solids:	85.4
Project:	Site 34 PNS Kittery, Maine		

Metals Analysis, TCLP Leachate SW846 1311

Analyte	Result	HW#	MCL	RL	MDL	Units	DF	Prep	Analyzed By	Method
Arsenic	0.0037 U	D004	5.0	0.010	0.0037	mg/l	1	09/24/07	09/24/07	RS SW846 6010B ¹
Barium	0.50 B	D005	100	1.0	0.20	mg/l	1	09/24/07	09/24/07	RS SW846 6010B ¹
Cadmium	0.0065	D006	1.0	0.0050	0.0010	mg/l	1	09/24/07	09/24/07	RS SW846 6010B ¹
Chromium	0.0080 B	D007	5.0	0.010	0.00092	mg/l	1	09/24/07	09/24/07	RS SW846 6010B ¹
Lead	1.1	D008	5.0	0.050	0.0021	mg/l	1	09/24/07	09/24/07	RS SW846 6010B ¹
Mercury	0.0011 U	D009	0.20	0.010	0.0011	mg/l	1	09/27/07	09/27/07	LM SW846 7470A ²
Selenium	0.020 U	D010	1.0	0.050	0.020	mg/l	1	09/24/07	09/24/07	RS SW846 6010B ¹
Silver	0.00077 U	D011	5.0	0.010	0.00077	mg/l	1	09/24/07	09/24/07	RS SW846 6010B ¹

(1) Instrument QC Batch: MA5996

(2) Instrument QC Batch: MA6004

(3) Prep QC Batch: MP12996

(4) Prep QC Batch: MP13016

RL = Reporting Limit

MDL = Method Detection Limit

U = Indicates a result < MDL

MCL = Maximum Contamination Level (40 CFR 261 6/96)

B = Indicates a result >= MDL but < RL

Report of Analysis

Client Sample ID:	125490-004	Date Sampled:	09/18/07
Lab Sample ID:	F52634-2	Date Received:	09/19/07
Matrix:	SO - Soil	Percent Solids:	85.4
Project:	Site 34 PNS Kittery, Maine		

General Chemistry

Analyte	Result	RL	Units	DF	Analyzed	By	Method
Corrosivity as pH	7.4			1	09/26/07	CP	SW846 CHAP7
Cyanide Reactivity	< 1.5	1.5	mg/kg	1	09/22/07	CP	SW846 CHAP7
Ignitability (Flashpoint) ^a	> 200		Deg. F	1	09/24/07	CP	SW846 1010
Solids, Percent	85.4		%	1	09/24/07	LR	EPA 160.3 M
Sulfide Reactivity	< 50	50	mg/kg	1	09/21/07	LE	SW846 CHAP7

(a) Not ignitable

RL = Reporting Limit

F52634

CHAIN-OF-CUSTODY RECORD

COC Number: 125490-Date
 Purchase Order Number: TBD  The Shaw Group Inc.

SHAW Environmental & Infrastructure, INC. - 500 East Main St. Suite 1630 Norfolk, VA. 23510 (757) 640-6200

Lab Destination:		Lab Receiving Address:				Analysis Desired													
Accutest		4405 Vineland Road Suite C-1, Orlando FL 32811 (407)426-8700																	
Project Name:		Sample Location:																	
SITE 34 PNS KITTEERY, MAINE		Waste Characterization Samples																	
Project Number:		Shaw Contact:		Shaw Contact Number:															
125490 TO 91		Natasha Kelley Sullivan		(410)529-7598															
Client Rep:		Project Manager:																	
LANTDIV		Fred Poulin																	
Item No.	Sample Number	Date	Time	Water	Sed	Sample Description	Number of Containers	FUR TOL-PHOSW-44	PCBE SW-44 982										
1	125490-003	09/18/07			X	Soil Pile 13	3 x 8 ounce soil jars, 3 x 8 gram samplers, 1 x 4 ounce jar	X	X										
2	125490-004	09/18/07			X	" 13	3 x 8 ounce soil jars, 3 x 8 gram samplers, 1 x 4 ounce jar	X	X										
3																			
4																			
5																			
6																			
7																			
8																			
9																			
10																			

Turnaround Time Required:	Sampled By:	COMMENTS:	Laboratory Report No.:
<input type="checkbox"/> 7 days	Fred Poulin, SHAW		

Transfer Number	Transfers Relinquished By	Date	Time	Transfers Accepted By	Date	Time	Remarks
1	Sample Signate <i>[Signature]</i>	9/18/2007	1630	Laboratory Sample Custody Signature <i>[Signature]</i>			Report Format: Summary Report
2	FX	9/19/07	0900	FX <i>[Signature]</i>	9/19/07	0900	Deliverables: EDD Excel *** Fax results to Natasha Sullivan (410) 529-7599
3							
4							

3-2

ACCUTEST LABORATORIES SAMPLE RECEIPT CONFIRMATION

ACCUTEST'S JOB NUMBER: F52634 CLIENT: SHAW PROJECT: Site 34 PWS Kittery
DATE/TIME RECEIVED: 9/19/07 0900 # OF COOLERS RECEIVED: 1 COOLER TEMPS: 3.2
METHOD OF DELIVERY: FEDEX UPS ACCUTEST COURIER GREYHOUND DELIVERY OTHER
AIRBILL NUMBERS: 861914771213

COOLER INFORMATION

- CUSTODY SEAL NOT PRESENT OR NOT INTACT
- CHAIN OF CUSTODY NOT RECEIVED (COC)
- ANALYSIS REQUESTED IS UNCLEAR OR MISSING
- SAMPLE DATES OR TIMES UNCLEAR OR MISSING
- TEMPERATURE CRITERIA NOT MET

TRIP BLANK INFORMATION

- TRIP BLANK PROVIDED
- TRIP BLANK NOT PROVIDED
- TRIP BLANK NOT ON COC
- TRIP BLANK INTACT
- TRIP BLANK NOT INTACT
- RECEIVED WATER TRIP BLANK
- RECEIVED SOIL TRIP BLANK

MISC. INFORMATION

NUMBER OF ENCORES ? 0
NUMBER OF 5035 FIELD KITS ? 2
NUMBER OR LAB FILTERED METALS ? 0

SAMPLE INFORMATION

- SAMPLE LABELS NOT PRESENT ON ALL BOTTLES
- CORRECT NUMBER OF CONTAINERS USED
- SAMPLE RECEIVED IMPROPERLY PRESERVED
- INSUFFICIENT VOLUME FOR ANALYSIS
- TIMES ON COC DOES NOT MATCH LABEL(S)
- ID'S ON COC DOES NOT MATCH LABEL(S)
- VOC VIALS HAVE HEADSPACE (MACRO BUBBLES)
- BOTTLES RECEIVED BUT ANALYSIS NOT REQUESTED
- NO BOTTLES RECEIVED FOR ANALYSIS REQUESTED
- UNCLEAR FILTERING INSTRUCTIONS
- UNCLEAR COMPOSITING INSTRUCTIONS
- SAMPLE CONTAINER(S) RECEIVED BROKEN
- % SOLIDS JAR NOT RECEIVED
- 5035 FIELD KIT NOT FROZEN WITHIN 48 HOUR'S
- RESIDUAL CHLORINE PRESENT
(APPLICABLE TO EPA 600 SERIES OR NORTH CAROLINA ORGANICS)

SUMMARY OF COMMENTS:

TECHNICIAN SIGNATURE/DATE g-07 9/19/07 TECHNICIAN SIGNATURE/DATE 129-19-07 ASBD 10/03/06

APPENDIX C

Transportation and Disposal Documents

HAZARDOUS WASTE

- **Request for approval to treat, store, or dispose of a hazardous waste stream**
- **Certificate of Treatment and Disposal**
- **Uniform Hazardous Waste Manifest**

**Request for Approval to Treat, Store,
or Dispose of a Hazardous Waste Stream**



Coordination #

MODULE 1
REQUEST FOR APPROVAL TO TREAT, STORE,
OR DISPOSE OF A HAZARDOUS WASTE STREAM

Before completing this form, read the step-by-step instructions provided with this form.

Application Fee Check No. _____ Amount \$ _____	DEP USE ONLY
	Application or Facility ID# _____ Stamp Date Application Received _____

SECTION A. FACILITY AND GENERATOR INFORMATION (must be completed by TSD facility)

1. Treatment, Storage, or Disposal Site

a. Name of Facility MAX Environmental Technologies, Inc.
 Address 233 MAX Lane, Yukon, PA 15698
 Municipality South Huntingdon Township County Westmoreland

b. Identification number

P	A	D	0	0	4	8	3	5	1	4	5		
---	---	---	---	---	---	---	---	---	---	---	---	--	--

c. Hazardous waste permit number(s) for treatment, storage or disposal facility to be utilized _____

d. Facility contact person
 Name Henry A. Springer, Jr., P.E. Title Vice President, Compliance & Engineering
 Telephone Number (724) 722-3500

2. Generator of the Waste

a. Name of company Portsmouth Naval Shipyard
 Mailing address Code 106.32 Bldg. ³⁵⁷ 44, Portsmouth NH 03804
 Location of site if different from mailing address Portsmouth Naval Shipyard
 Municipality Kittery, Me County York

b. If a subsidiary, name of parent co. DoD

c. Identification number

M	E	7	1	7	0	0	2	2	0	1	9		
---	---	---	---	---	---	---	---	---	---	---	---	--	--

d. Company contact person Dennis L. McGreath H. W. S. F. V. H. T. E. S. E. R.
 Name John Gildersleeve Title Environmental Engineer
 Telephone Number 207-438-2536 207-438-5153

SECTION B. WASTE DESCRIPTION (Must be completed by generator)

1. General Properties

a. pH range 5.0 to 10.0 (based on analyses or knowledge)

b. Physical state:

- (1) liquid waste (EPA Method 9095)
- (2) solid (EPA Method 9095)
- (3) gas (ambient temperature and pressure)

c. Physical appearance:

Color Dark Odor None

Number of solid or liquid phases of separation One

Describe each phase of separation.

Solid, Soil

d. U.S. DOT proper shipping name UN/NA number, and hazard class (if applicable):

RQ, HAZARDOUS WASTE, SOLID, N.O.S.(D008), 9, NA3077, PGIII

e. Typical volume of waste to be shipped to treatment, storage, or disposal facility:

- (1) Monthly _____ gal., tons, pounds (circle one)
- (2) Annually _____ gal., tons, pounds (circle one)

f. Treatment or disposal frequency: _____ times per year; one time

g. Current volume to be shipped to treatment, storage or disposal facility

_____ gal., tons, pounds (circle one)

h. Describe the hazardous waste according to its description and hazardous waste number in 25 Pa. Code 261a and 40 CFR Part 261.

D008 Toxicity Characteristic for Lead

2. Chemical Analyses – Please attach the following:

- a. The results of the analysis of the waste as described in the instructions.
- b. A description of the sampling method.
- c. The substantiation for a confidentiality claim, as described in the instructions, if portions of the information you have submitted are confidential.

3. Process Description and Schematic – Please attach the following:

- a. The substantiation for a confidentiality claim as described in the instructions, if portions of the information you have submitted are confidential.
- b. A detailed description of the manufacturing and/or pollution control processes producing the hazardous waste as specified in the instructions.
- c. A schematic of the manufacturing and/or pollution control processes producing the hazardous waste as specified in the instructions.

SECTION C. LINER COMPATIBILITY EVALUATION (must be completed by TSD facility, if applicable)

Attach the results of the liner compatibility evaluation or supporting data as specified in the instructions.

SECTION D. PROPOSED TREATMENT, STORAGE, AND/OR DISPOSAL METHOD
(Must be completed by TSD facility. Use additional sheets if necessary.)

1. Proposed Treatment Method
Waste will be treated with phosphate and lime.

2. Proposed Storage Method and Length of Storage
Upon receipt the waste will be unloaded into a tank and treated. Following treatment the waste will be stored for a minimum of twenty four hours awaiting confirmation that the treatment was effective.

3. Proposed Disposal Method
Disposal in an approved facility.

SECTION E. ALTERNATIVES TO PROPOSED TREATMENT AND/OR DISPOSAL METHOD
(Must be completed by generator. Use additional sheets if necessary.)

1. What Other Treatment, Disposal, Recycle, Reuse, or Reclamation Method(s) Can be Used? Briefly describe viable alternatives to your proposal.
No other effective alternative existed.

2. Why was the Treatment and/or Disposal Method in Section D Chosen?
Most cost effective.

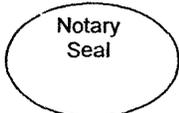
SECTION F. SOURCE REDUCTION STRATEGY
(Form 25 R must be completed by generator and attached to this application as specified in the instructions.)

SECTION G. CERTIFICATION OF GENERATOR

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based upon my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

Name of Responsible Official Dennis J. Galbreath Title HSIF MANAGER
Signature [Handwritten Signature] Date 10/10/07

Taken, sworn, and subscribed before me, this _____ day of _____ A.D. 20____



SECTION H. CERTIFICATION OF REGISTERED PROFESSIONAL ENGINEER FOR THE TREATMENT, STORAGE, OR DISPOSAL FACILITY

This is to certify that I have personally reviewed all engineering information contained in the accompanying modules, drawings, specifications, and other documents which are part of this application and that I have found it to be of good engineering quality, true, and correct, and is in conformance with the requirements of the Department of Environmental Protection, and if it does not, to the best of my knowledge, withhold information that is pertinent to a determination of compliance with the requirements of the Department.

NOTICE: It is an offense under Pennsylvania Crimes Code to affirm a false statement in documents submitted to the Department.

Name Henry A. Springer, Jr., P.E.

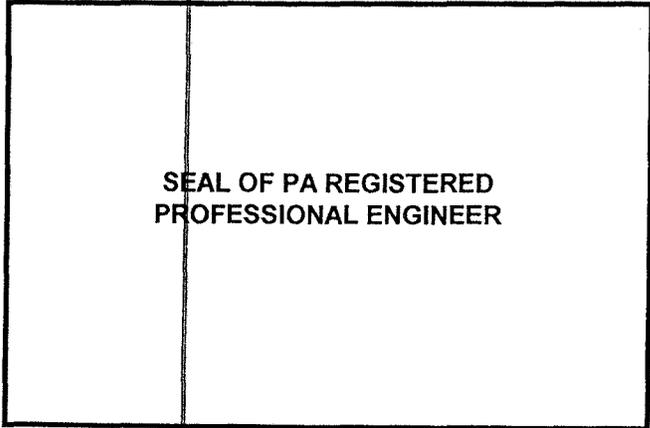
Signature _____

Date _____

Address 233 MAX Lane

Yukon, PA 15698

Phone No. (724) 722-3500





FORM 25R

SOURCE REDUCTION STRATEGY

For Information contact 717-787-7381. Related environmental information is available electronically via Internet. Access the DEP Web Site at <http://www.dep.state.pa.us> (choose: Information by Subject/Land Recycling and Waste Management/Municipal and Residual Waste or Hazardous Waste)

This form provides guidance on the content and format of the written source reduction strategy (SRS). Supplemental guidance on the comprehensive process of analyzing the processes by which waste is generated and developing and evaluating source reduction options is available from the Department in a separate document, the "Source Reduction Strategy Manual." The written SRS is intended to summarize the results of a comprehensive internal process of source reduction assessments and decisions. Generally, a separate SRS should be prepared for each type of waste stream generated. The strategy may be prepared on this form or prepared on separate paper using this format.

Source reduction is the reduction or elimination of the quantity or toxicity of residual waste before it is generated. Source reduction may be achieved through changes within the production process, including process modifications, feedstock substitutions, improvements in feedstock purity, shipping and packing modifications, housekeeping and management practices, increases in the efficiency of machinery, and recycling within a process. Please note that source reduction does not include dewatering, compaction, waste reclamation, or the use or reuse of waste. These activities, although they can result in environmental benefit, are of lower priority in the waste management hierarchy and should not be included in the SRS. These processing, use, and reclamation activities are encouraged through the permit-by-rule and beneficial use provisions of the residual waste regulations.

Residual Waste Requirements

Small quantity generators, who generated less than average 2,200 pounds of all residual waste per generating location per month of the previous year, are not required to prepare an SRS.

A residual waste SRS was to be completed by July 4, 1993.

Hazardous Waste Requirements

Small quantity generators, who generate a total of less than 1,000 kilograms of hazardous waste in each month of the previous year, are exempt from the SRS requirements.

The hazardous waste SRS was to be completed by January 17, 1994.

The SRS must be available on-site for inspection and must be submitted:

- with a Form U or Module 1 (for the disposal or processing of waste at a permitted site),
- with a Form S (for the disposal or processing of municipal-like residual waste at a permitted site),
- with a permit application, or
- upon request by the department.

Regulatory References:

Hazardous Waste Regulations

§260.2 (definition of "source reduction")
 §262.80 (source reduction strategy)
 §264.13(a)(7) (General Requirements)

Municipal Waste Regulations

§271.1 (definition of "source reduction")
 §271.612 (Additional Application Requirements)

Residual Waste Regulations

§287.53 (duties of generators: source reduction strategy)
 §287.1 (definition of "source reduction")
 §287.52(b)(6) (biennial reports)
 §287.133 (waste analysis: source reduction strategy)

SRS Options:

1. If you have established a source reduction program and know what action you will take to reduce this waste stream then the general information and Sections A, B, and C should be completed.
2. If you are proposing to do nothing to reduce the quantity or toxicity of waste, then the general information and Sections A, B, and D should be completed.
3. If you have established a program but are still evaluating what you will do, you should complete the general information plus the applicable sections of A, B, C and D. You should present the ongoing source reduction evaluations which will lead to a completed strategy.

FORM 25R

Section D.

4. Explain why each option was not selected.

N/A

Summary of Section D

method or procedure

why not selected

N/A

N/A

FORM 25R

Section D.

Complete this section if you have established a source reduction program for this waste stream, that is, if you are not proposing to take any action to reduce the quantity or toxicity of the waste.

1. Characterize the wastestream, including source, hazards, properties, generation rate, and current management techniques and costs. Attach chemical analyses or other documentation as needed to fully describe the identity and identify and source of waste.

Lead contaminated soil.

2. Describe all the potential source reduction options that you considered.

N/A One time cleanup

3. Describe in detail how each option was evaluated. Include the specific technical, economic, or other criteria that were used.

N/a

FORM 25R

SECTION C.

Complete this section if you have established a source reduction program and are proposing to take action to reduce the quantity or toxicity of this waste.

1. Describe the methods and procedures that you will use to achieve source reduction for this waste.
 N/A One Time cleanup. Site was characterized to reduce volume of contaminated materials.

2. Quantify the projected reduction by weight or toxicity for each technique described in #1. You may use the method of measurement most appropriate for the waste and the generating process. Discussion of several measurement options is contained in the "Source Reduction Strategy Manual."
 N/A

3. Specify when each method or procedure described in #1 will be implemented.
 N/A

Summary of Section C

Method or procedure	expected reduction	implementation
N/A	N/A	N/A

FORM 25R

SECTION A. APPLICANT IDENTIFIER

Applicant Name: _____

SECTION B. GENERAL INFORMATION

This section must be completed.

Generator: Portsmouth Naval Shipyard

Contact Person: John Giden sleeve

Phone Number: 207-438-2536

Mailing Address: Portsmouth Naval Shipyard
Code 106.3 Bldg 44
Portsmouth, NH 03804

Facility Address: Kittery, ME
 (if different from mailing address) _____

Facility SIC Code(s): 3731

The information contained in this form is true and correct to the best of my knowledge and belief.

 Name of Responsible Official

 Signature of Responsible Official

 Date

1. Waste stream name and description: Residual waste Hazardous waste
 Lead contaminated soil

2. Describe source reduction actions taken during the past five years. You should quantify any reduction in the weight or toxicity or waste and maintain records to document this reduction. This question is intended to give recognition for past source reduction achievements.
 N/A One Time cleanup. Site was characterized to reduce volume of contaminated materials.

3. State whether you have established a source reduction program. You may include a statement of top management's support or corporate source reduction goals.
 N/A

MAX Environmental Technologies, Inc.
 1815 Washington Road
 Pittsburgh, PA 15241-1498

This is to certify that based on the "Generator's Knowledge" the waste described below does not exhibit the following hazardous waste characteristics per 40 CFR (261.20-261.24).

D012 thru D017
 D018 thru D043

D001/Ignitability
 D003/Reactivity

D009 Mercury

In addition, the waste does not contain more than 50 parts per million PCB's and is not a listed waste [(F, K, P or U per 40 CFR (261.31-261.33)]. The following parameters do not exist in waste unless checked below:

<u>Hazardous Constituents</u>	<u>CCVOC'</u>	<u>Hazardous Constituents</u>	<u>CCVOC'</u>	<u>Hazardous Constituents</u>	<u>CCVOC'</u>
Acenaphthene		Acenaphthylene		Acetone	X
Acetonitrile	X	Acetophenone		2-Acetylaminofluorene	
Acrolein	X	Acrylonitrile	X	Acrylamide	
Aldrin		4-Aminobiphenyl		Aniline	
Anthracene		Aramite		alpha-BHC	
beta-BHC		delta-BHC		gamma-BHC	
Benz(a)anthracene		Benzal Chloride		Benzene	X
Benzo(a)pyrene		Benzo(b)Fluoranthene		Benzo(k)fluoranthene	
Benzo(g,h,i)perylene		bis(2-Chloroethoxy)methane		bis(2-Chloroethyl)ether	
bis(2-Chloroisopropyl)ether	X	bis(2-Ethylhexyl)phthalate		Bromodichloromethane	X
Bromomethane	X	4-Bromophenyl phenyl ether		n-Butyl alcohol	X
Butyl benzyl phthalate		2-sec-Butyl-4,6-dinitrophenol		Carbon disulfide	
Carbon tetrachloride	X	p-Chloroaniline		Chlorobenzene	X
Chlorobenzilate		2-Chloro-1,3-butadiene	X	Chlorodibromomethane	X
Chloroethane	X	Chloroform	X	p-Chloro-m-cresol	
2-Chloroethyl vinyl ether	X	Chloromethane	X	2-Chloronaphthalene	
2-Chlorophenol		3-Chloropropylene		Chrysene	
Cyclohexanone		o,p -DDD		p,p -DDD	
o,p -DDE		p,p -DDE		o,p -DDT	
p,p -DDT		Dibenz(a,h)anthracene		Dibenz(a,e)pyrene	
1,2-Dibromo-3-chloropropane	X	1,2-Dibromoethane	X	Dibromomethane	X
m-Dichlorobenzene	X	o-Dichlorobenzene	X	p-Dichlorobenzene	X
Dichlorodifluoromethane	X	1,1-Dichloroethane	X	1,2-Dichloroethane	X
1,1-Dichloroethylene	X	trans-1,2-Dichloroethylene	X	2,4-Dichlorophenol	
2,6-Dichlorophenol		1,2-Dichloropropane	X	cis-1,3-Dichloropropylene	X
trans-1,3-Dichloropropylene	X	Diethrin		Diethyl phthalate	
p-Dimethylaminoazobenzene		2,4-Dimethyl phenol		Dimethyl phthalate	
Di-n-butyl phthalate		1,4-Dinitrobenzene		4,6-Dinitro-o-cresol	
2,4-Dinitrophenol		2,6-Dinitrotoluene		Di-n-octyl phthalate	
Di-n-propylnitrosamine		1,4-Dioxane	X	Diphenylamine	
Diphenylnitrosamine		1,2-Diphenylhydrazine		Disulfoton	
Endosulfan I		Endosulfan II		Endosulfan Sulfate	
Endrin aldehyde		2-Ethoxyethanol (F005)		Ethyl Acetate	X
Ethyl Benzene	X	Ethyl ether	X	Ethyl methacrylate	
Ethylene oxide	X	Famphur		Fluoranthene	
Fluorene		Hexachlorobutadiene	X	Hexachlorocyclopentadiene	
Hexachlorodibenzo-p-dioxins		Hexachlorodibenzofurans		Hexachloropropylene	
Indeno (1,2,3-c,d) pyrene		Iodomethane		Isobutyl alcohol (Isobutanol)	X
Isodrin		Isosafrole		Kepone	
Methacrylonitrile		Methanol	X	Methapyrilene	
3-Methylcholanthrene		4,4-Methylene bis		Methylene chloride	X
Methyl ethyl ketone	X	Methyl isobutyl ketone	X	Methyl methacrylate	
Methyl methansulfonate		Methyl parathion		Naphthalene	X
2-Naphthylamine		o-Nitroaniline		p-Nitroaniline	
5-Nitro-o-toluidine		o-Nitrophenol		p-Nitrophenol	
2Nitropropane(F005)		N-Nitrosodiethylamine		N-Nitrosodimethylamine	
N-Nitroso-di-n-butylamine		N-Nitrosomethylethylamine		N-Nitrosomorpholine	
N-Nitrosopiperidine		N-Nitrosopyrrolidine		Parathion	
Pentachlorobenzene		Pentachlorodibenzo-p-dioxins		Pentachlorodibenzofurans	
Pentachloroethane		Pentachloronitrobenzene		Phenacetin	
Phenanthrene		Phenol		Phorate	
Phthalic acid		Phthalic anhydride		Pronamide	
Propanenitrile (Ethyl cyanide)	X	Pyrene		Pyridine	X
Safrole		1,2,4,5-Tetrachlorobenzene		Tetachlorodibenzo-p-dioxins	
Tetrachlorodibenzofurans		1,1,1,2-Tetrachloroethane	X	1,1,2,2-Tetrachloroethane	X
Tetrachloroethylene	X	2,3,4,6-Tetrachlorophenol		Toluene	X
Tribromomethane (Bromoform)	X	1,2,4-Trichlorobenzene	X	1,1,1-Trichloroethane	X
1,1,2-Trichloroethane	X	Trichloroethylene	X	Trichloromonofluoromethane	
2,4,5-Trichlorophenoxyacetic acid	X	1,2,3-Trichloropropane	X	1,1,2-Trichloro- 1,2,2,-Trifluoroethane	

_____	tris-(2,3-Dibromopropyl) phosphate	_____	Vinyl chloride	X	_____	Xylenes	X
_____	A2213	_____	Aldicarb sulfone		_____	Barban	
_____	Bendiocarb	_____	Bendiocarb phenol		_____	Benomyl	
_____	Butylate	_____	Carbaryl		_____	Carbenzadim	
_____	Carbofuran	_____	Carbofuran phenol		_____	Carbosulfan	
_____	m-Cumenyl methylcarbamate	_____	Cycloate		_____	Diethylene glycol, dicarbamate	
_____	Dimentilan	_____	Dithiocarbamates (total)		_____	EPTC	
_____	Formetanate Hydrochloride	_____	Formparanate		_____	3-Ioda-2-propynyl-n-butylcarbamate	
_____	Isolan	_____	Methiocarb		_____	Methomyl	
_____	Metolcarb	_____	Mexacarbate		_____	Molinate	
_____	Oxamyl	_____	Pebulate		_____	o-Phenylenediamine	
_____	Physostigmine	_____	Physostigmine salicylate		_____	Promecarb	
_____	Propham	_____	Propoxur		_____	Prosulfocarb	
_____	Thiodicarb	_____	Thiophanate-methyl		_____	Tirpate	
_____	Triallate	_____	Triethylamine		_____	Bromobenzene	X
_____	Allyl alcohol	X	Benzyl chloride	X	_____	Bromoacetone	X
_____	Bromochloromethane	X	tert-Butyl alcohol	X	_____	n-Butyl benzene	X
_____	sec-Butyl benzene	X	tert-Butyl benzene	X	_____	2-Chloroacrylonitrile	X
_____	2-Chloroethanol	X	Chloromethyl methyl ether	X	_____	2-Chlorotoluene	X
_____	4-Chlorotoluene	X	Crotonaldehyde	X	_____	cis-1,2-Dichloroethylene	X
_____	1,3-Dichloropropane	X	2,2-Dichloropropane	X	_____	1,3-Dichloro-2-propanol	X
_____	1,1-Dichloropropene	X	Epichlorhydrin	X	_____	Ethanol	X
_____	Ethylene glycol	X	Hexafluoro-2-methyl-2-propanol	X	_____	Hexafluoro-2-propanol	X
_____	Isopropyl alcohol (2-propanol)	X	p-Isopropyl toluene	X	_____	Isopropylbenzene	X
_____	Paraldehyde	X	2-Pentanone	X	_____	2-Picoline	X
_____	Propionitrile	X	1-Propanol	X	_____	n-Propylbenzene	X
_____	Styrene	X	o-Toluidine	X	_____	1,2,3-Trichlorobenzene	X
_____	1,2,4-Trimethyl benzene	X	1,3,5-Trimethyl benzene	X			

Note 1. Volatile organic compound (CCVOC) per 40 CFR 265 subpart CC.

Company Name _____ Waste _____

Signed _____ Date _____

Printed Name _____ Title _____

Certificate of Treatment and Disposal

CERTIFICATE OF TREATMENT AND DISPOSAL

*MAX Environmental Technologies, Inc.,
acknowledges that the following waste was
treated, rendered non-hazardous and
disposed of properly in accordance with
local state and federal regulations.*

Waste Description:

D008

Generator Name:

PORTSMOUTH NAVAL SHIPYARD

EPA ID #:

ME7170022019

Date Received:

Manifest Document #:

10/23/07

10/24/07

10/25/07

002457766 JJK
002457767 JJK

002457768 JJK
002457769 JJK
002457770 JJK
002457771 JJK
002457772 JJK

002457773 JJK
002457774 JJK

TSD Facility Name:
MAX Environmental Technologies, Inc.
Address: 233 Max Lane
Yukon, PA 15698

EPA ID #: PAD 004 835146
Phone #: (724) 722-3500

CERTIFICATE OF TREATMENT AND DISPOSAL

*MAX Environmental Technologies, Inc.,
acknowledges that the following waste was
treated, rendered non-hazardous and
disposed of properly in accordance with
local state and federal regulations.*

Waste Description:

D008

Generator Name:

PORTSMOUTH NAVAL SHIPYARD

EPA ID #:

ME7170022019

Date Received:

Manifest Document #:

10/26/07

10/29/07

10/30/07

002457775 JJK
002457776 JJK
002457777 JJK
002457778 JJK
002457779 JJK
002457780 JJK
002457784 JJK
002457785 JJK
002457787 JJK
002457788 JJK
002457792 JJK

002457786 JJK
002457789 JJK
002457800 JJK
002457799 JJK
002457790 JJK
002457791 JJK
002457793 JJK
002457794 JJK
002457795 JJK
002457796 JJK
002457797 JJK
002457798 JJK

002457822 JJK
002457823 JJK
002457824 JJK

TSD Facility Name:

MAX Environmental Technologies, Inc.

Address: 233 Max Lane

Yukon, PA 15698

EPA ID #: PAD 004 835146

Phone #: (724) 722-3500

Uniform Hazardous Waste Manifest

70450

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ME7170022019	2. Page 1 of 1	3. Emergency Response Phone 540-424-3124	4. Manifest Tracking Number 002457766 JJK		
5. Generator's Name and Mailing Address PORTSMOUTH NAVAL SHIPYARD CODE 106.32, BLDG. 357 PORTSMOUTH, NH 03804				Generator's Site Address (if different than mailing address) PORTSMOUTH NAVAL SHIPYARD KITTEERY, ME			
Generator's Phone: 207 438-5153							
6. Transporter 1 Company Name U. S. BULK TRANSPORT, INC.				U.S. EPA ID Number PAD987347515			
7. Transporter 2 Company Name				U.S. EPA ID Number			
8. Designated Facility Name and Site Address MAX ENVIRONMENTAL TECHNOLOGIES, INC. 233 MAX LANE YUKON, PA 15698				U.S. EPA ID Number PAD004835146			
Facility's Phone: 724-722-3500							
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
		No.	Type				
X	1. RG, HAZARDOUS WASTE, SOLID, NOS (D008), 9, HA3077, PGIII	1	DT	45780	P	D008	
	2.						
	3.						
	4.						
14. Special Handling Instructions and Additional Information 1) GIS# 5516; ERG #: 171 Certificates of Disposal are Required, Send to PEI PA-AH0408 P 4034B #21469							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offerer's Printed/Typed Name Dennis L. GABRIEL				Signature <i>Dennis Gabriel</i>		Month Day Year 10/23/07	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: Date leaving U.S.:							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name KEVIN W. HENRY				Signature <i>Kevin Henry</i>		Month Day Year 10/23/07	
Transporter 2 Printed/Typed Name				Signature		Month Day Year	
18. Discrepancy							
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
Manifest Reference Number: Actual Weight 45780 P						U.S. EPA ID Number	
18b. Alternate Facility (or Generator)							
Facility's Phone:				U.S. EPA ID Number			
18c. Signature of Alternate Facility (or Generator)						Month Day Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. H111	2.	3.	4.				
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name Larry Probst				Signature <i>Larry Probst</i>		Month Day Year 10/23/07	

70451

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ME7170022019	2. Page 1 of 1	3. Emergency Response Phone 540-424-3124	4. Manifest Tracking Number 002457767 JJK		
5. Generator's Name and Mailing Address PORTSMOUTH NAVAL SHIPYARD CODE 106 32, BLDG. 357 PORTSMOUTH, NH 03804				Generator's Site Address (if different than mailing address) PORTSMOUTH NAVAL SHIPYARD KITTEERY, ME			
Generator's Phone: 207 438-5153				U.S. EPA ID Number PAD987347515			
6. Transporter 1 Company Name U. S. BULK TRANSPORT, INC.				U.S. EPA ID Number			
7. Transporter 2 Company Name				U.S. EPA ID Number			
8. Designated Facility Name and Site Address MAX ENVIRONMENTAL TECHNOLOGIES, INC. 233 MAX LANE YUKON, PA 15698				U.S. EPA ID Number PAD004835146			
Facility's Phone: 724-722-3500							
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
		No.	Type				
X	1. RQ, HAZARDOUS WASTE, SOLID, NOS (D008), 9, MA3077, PGIII	1	DT	45500	P F DU	D008	
	2.						
	3.						
	4.						
14. Special Handling Instructions and Additional Information 1) GIS# 5516; ERG #: 171 Certificates of Disposal are Required, Send to PEI P 4034B #21470							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offorer's Printed/Typed Name Dennis L. Carrea				Signature <i>Dennis L. Carrea</i>		Month Day Year 10 23 07	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: Date leaving U.S.:							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name SCOTT SMITH				Signature <i>Scott Smith</i>		Month Day Year 10 23 07	
Transporter 2 Printed/Typed Name				Signature		Month Day Year	
18. Discrepancy							
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
Manifest Reference Number: Actual Weight 45500 P							
18b. Alternate Facility (or Generator) U.S. EPA ID Number							
Facility's Phone:							
18c. Signature of Alternate Facility (or Generator)						Month Day Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. H111		2.		3.		4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name L. Aray				Signature <i>L. Aray</i>		Month Day Year 10 23 07	

76452

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ME7170022019	2. Page 1 of 1	3. Emergency Response Phone 540-424-3124	4. Manifest Tracking Number 002457768 JJK	
5. Generator's Name and Mailing Address PORTSMOUTH NAVAL SHIPYARD CODE 106 32, BLDG. 357 PORTSMOUTH, NH 03804			Generator's Site Address (if different than mailing address) PORTSMOUTH NAVAL SHIPYARD KITTEERY, ME			
Generator's Phone: 207 438-5153						
6. Transporter 1 Company Name U. S. BULK TRANSPORT, INC.			U.S. EPA ID Number PAD987347515			
7. Transporter 2 Company Name			U.S. EPA ID Number			
8. Designated Facility Name and Site Address MAX ENVIRONMENTAL TECHNOLOGIES, INC. 233 MAX LANE YUKON, PA 15698			U.S. EPA ID Number PAD004835146			
Facility's Phone: 724-722-3500						
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
		No.	Type			
X	99. HAZARDOUS WASTE, SOLID, NOS (D008), 9, NA3077, PGIII	1	DT	45080 79780 PLC	P	D008
14. Special Handling Instructions and Additional Information 1) GIS# 5516; ERG #: 171 Certificates of Disposal are Required, Send to PEI						P 4034 B #21471
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.						
Generator's/Offoror's Printed/Typed Name Dennis L. CAGREAN			Signature <i>[Signature]</i>		Month Day Year 10 23 07	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____						
17. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name SCOTT A. GOODENOW			Signature <i>[Signature]</i>		Month Day Year 10 23 07	
Transporter 2 Printed/Typed Name			Signature		Month Day Year	
18. Discrepancy						
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection Manifest Reference Number: Actual weight 45080 P U.S. EPA ID Number						
18b. Alternate Facility (or Generator) Facility's Phone: _____						
18c. Signature of Alternate Facility (or-Generator)						Month Day Year
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
1. H III	2.	3.	4.			
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a						
Printed/Typed Name LAMY Protech			Signature <i>[Signature]</i>		Month Day Year 10 24 07	

70453

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ME7170022019	2. Page 1 of 1	3. Emergency Response Phone 540-424-3124	4. Manifest Tracking Number 002457769 JJK		
5. Generator's Name and Mailing Address PORTSMOUTH NAVAL SHIPYARD CODE 106-32, BLDG. 357 PORTSMOUTH, NH 03804			Generator's Site Address (if different than mailing address) PORTSMOUTH NAVAL SHIPYARD KITTEERY, ME				
Generator's Phone: 207 438-5153							
6. Transporter 1 Company Name U. S. BULK TRANSPORT, INC.			U.S. EPA ID Number PAD987347515				
7. Transporter 2 Company Name			U.S. EPA ID Number				
8. Designated Facility Name and Site Address MAX ENVIRONMENTAL TECHNOLOGIES, INC. 233 MAX LAKE YUKON, PA 15698			U.S. EPA ID Number PAD004835146				
Facility's Phone: 724-722-3500							
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
	X	1. RO, HAZARDOUS WASTE, SOLID, NOS (D008), 9, HA3077, PGIII	1	DT	48280	P	D008
		2.					
		3.					
		4.					
14. Special Handling Instructions and Additional Information 1) GIS# 5516; ERG #: 171 Certificates of Disposal are Required, Send to PEI							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Officer's Printed/Typed Name Dennis L. Calbreon			Signature <i>Dennis Calbreon</i>		Month Day Year 10 23 07		
TRANSPORTER INT'L	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S.		Port of entry/exit: Date leaving U.S.:				
	Transporter signature (for exports only):						
TRANSPORTER	17. Transporter Acknowledgment of Receipt of Materials		Signature		Month Day Year		
	Transporter 1 Printed/Typed Name RICHARD STERGENSON		<i>Richard Stergen</i>		10 23 07		
Transporter 2 Printed/Typed Name		Signature		Month Day Year			
DESIGNATED FACILITY	18. Discrepancy						
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
					Manifest Reference Number: Actual Weight 48280 P		
	18b. Alternate Facility (or Generator)				U.S. EPA ID Number		
Facility's Phone:							
18c. Signature of Alternate Facility (or Generator)				Month Day Year			
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. H111		2.		3.		4.	
20. Designated Facility Owner or Operator. Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a.							
Printed/Typed Name Patricia Healey-Kern			Signature <i>Patricia Healey-Kern</i>		Month Day Year 10 23 07		

70454

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-06

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number ME7170022019	2. Page 1 of 1	3. Emergency Response Phone 540-424-3124	4. Manifest Tracking Number 002457770 JJK
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5. Generator's Name and Mailing Address PORTSMOUTH NAVAL SHIPYARD CODE 106.32, BLDG. 357 PORTSMOUTH, NH 03804	Generator's Site Address (if different than mailing address) PORTSMOUTH NAVAL SHIPYARD KITTEERY, ME
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Generator's Phone: **207 438-5153**

6. Transporter 1 Company Name U. S. BULK TRANSPORT, INC.	U.S. EPA ID Number PAD987347515
--	---

7. Transporter 2 Company Name	U.S. EPA ID Number
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8. Designated Facility Name and Site Address MAX ENVIRONMENTAL TECHNOLOGIES, INC. 233 MAX LANE YUKON, PA 15698	U.S. EPA ID Number PAD004835146
--	---

Facility's Phone: **724-722-3500**

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
		No.	Type				
X	RQ, HAZARDOUS WASTE, SOLID, NOS (D008), 9, HA3077, PGIII	1	DT	48860	P	D008	

14. Special Handling Instructions and Additional Information
**1) GIS# 5516; ERG #: 171
Certificates of Disposal are Required, Send to PEI**

**P 4034B
21473**

15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.

Generator's/Offoror's Printed/Typed Name Dennis L. McGowan	Signature <i>[Signature]</i>	Month 10	Day 23	Year 07
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16. International Shipments Import to U.S. Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____

17. Transporter Acknowledgment of Receipt of Materials	Signature <i>[Signature]</i>	Month 10	Day 23	Year 07
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18. Discrepancy

18a. Discrepancy Indication Space Quantity Type Residue Partial Rejection Full Rejection

Manifest Reference Number: **Actual Weight 48860 P**

18b. Alternate Facility (or Generator)

Facility's Phone: _____

18c. Signature of Alternate Facility (or Generator)

Month _____ Day _____ Year _____

19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)

1. H111	2.	3.	4.
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20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a	Signature <i>[Signature]</i>	Month 10	Day 23	Year 07
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70459

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ME7170022019	2. Page 1 of 1	3. Emergency Response Phone 540-424-3124	4. Manifest Tracking Number 002457771 JJK				
5. Generator's Name and Mailing Address PORTSMOUTH NAVAL SHIPYARD CODE 106.32, BLDG. 357 PORTSMOUTH, NH 03804				Generator's Site Address (if different than mailing address) PORTSMOUTH NAVAL SHIPYARD KITTEERY, ME					
Generator's Phone: 207 438-5133									
6. Transporter 1 Company Name U. S. BULK TRANSPORT, INC.				U.S. EPA ID Number PAD987347515					
7. Transporter 2 Company Name				U.S. EPA ID Number					
8. Designated Facility Name and Site Address MAX ENVIRONMENTAL TECHNOLOGIES, INC. 233 MAX LAKE YUKON, PA 15698				U.S. EPA ID Number PAD004835146					
Facility's Phone: 724-722-3500									
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))			10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
	1. RQ, HAZARDOUS WASTE, SOLID, NOS (D008), 9, NA3077, PGIII			No.	Type				
				1	DT	40,140	P	D008	
	2.								
	3.								
4.									
14. Special Handling Instructions and Additional Information P 4034B H 2174									
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.									
Generator's/Offeror's Printed/Typed Name Dennis L. Coburn				Signature <i>Dennis L. Coburn</i>			Month Day Year 10 23 07		
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: Date leaving U.S.:									
17. Transporter Acknowledgment of Receipt of Materials									
Transporter 1 Printed/Typed Name DAVID TIDABACK				Signature <i>David Tidaback</i>			Month Day Year 10 23 07		
Transporter 2 Printed/Typed Name				Signature			Month Day Year		
18. Discrepancy									
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection									
						Manifest Reference Number: Actual 40140 P			
18b. Alternate Facility (or Generator)						U.S. EPA ID Number			
Facility's Phone:									
18c. Signature of Alternate Facility (or Generator)						Month Day Year			
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)									
1. H11		2.		3.		4.			
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a									
Printed/Typed Name Lang Prout				Signature <i>Lang Prout</i>			Month Day Year 10 23 07		

GENERATOR

INTL

TRANSPORTER

DESIGNATED FACILITY

70460

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved: OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ME7170022019	2. Page 1 of 1	3. Emergency Response Phone 540-424-3124	4. Manifest Tracking Number 002457772 JJK		
5. Generator's Name and Mailing Address PORTSMOUTH NAVAL SHIPYARD CODE 106.32, BLDG. 357 PORTSMOUTH, NH 03804 Generator's Phone: 207 438-5153				Generator's Site Address (if different than mailing address) PORTSMOUTH NAVAL SHIPYARD KITTEERY, ME			
6. Transporter 1 Company Name U. S. BULK TRANSPORT, INC.					U.S. EPA ID Number PAD987347515		
7. Transporter 2 Company Name					U.S. EPA ID Number		
8. Designated Facility Name and Site Address MAX ENVIRONMENTAL TECHNOLOGIES, INC. 233 MAX LANE YUKON, PA 15698 Facility's Phone: 724-722-3500					U.S. EPA ID Number PAD004835146		
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
		No.	Type				
X	1. RQ, HAZARDOUS WASTE, SOLID, NOS (D008), 9, HA3077, PGIII	1	DT	47,120	P	D008	
	2.						
	3.						
14. Special Handling Instructions and Additional Information 11. RCRA 5516, ERG 1, 171 Certificates of Disposal are Required, Send to P&I P 4034B # 21475							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled, placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offeror's Printed/Typed Name <i>Debra L. Ham</i>					Signature <i>Debra L. Ham</i>		Month Day Year 10 23 07
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____ Transporter signature (for exports only): _____							
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name <i>Leisa Sebastiani</i> Signature <i>Leisa Sebastiani</i> Month Day Year 10 23 07 Transporter 2 Printed/Typed Name _____ Signature _____ Month Day Year _____							
18. Discrepancy 18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection Manifest Reference Number: Actual Weight 47120 P							
18b. Alternate Facility (or Generator) U.S. EPA ID Number _____ Facility's Phone: _____							
18c. Signature of Alternate Facility (or Generator) _____ Month Day Year _____							
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1. H111 2. _____ 3. _____ 4. _____							
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name <i>L. Amey</i> Signature <i>Protel</i> Month Day Year 10 24 07							

70461

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ME7170022019	2. Page 1 of 1	3. Emergency Response Phone 540-424-3124	4. Manifest Tracking Number 002457773 JJK		
5. Generator's Name and Mailing Address PORTSMOUTH NAVAL SHIPYARD CODE 106.32, BLDG. 357 PORTSMOUTH, NH 03804				Generator's Site Address (if different than mailing address) PORTSMOUTH NAVAL SHIPYARD KITTEERY, ME			
Generator's Phone: 207-438-5153				U.S. EPA ID Number NYD986969947			
6. Transporter 1 Company Name W. S. DUNE TRANSPORT, INC. Page E.T.C., INC				U.S. EPA ID Number PAD287347315 SIM			
7. Transporter 2 Company Name				U.S. EPA ID Number			
8. Designated Facility Name and Site Address MAX ENVIRONMENTAL TECHNOLOGIES, INC. 233 MAX LANE YUKON, PA 15698				U.S. EPA ID Number PAD004835146			
Facility's Phone: 724-722-3500							
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
		No.	Type				
X	1. RQ, HAZARDOUS WASTE, SOLID, NOS (D008), 9, MA3077, PGIII	1	DT	42,700	P	D008	
	2.						
	3.						
	4.						
14. Special Handling Instructions and Additional Information 1. GIS# 5516, ERG #: 171 Certificates of Disposal are Required, Send to PEI P 12034B # 21476							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offoror's Printed/Typed Name Dennis L. Coburn				Signature <i>Dennis Coburn</i>		Month Day Year 10 25 07	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name Ronald Herstak				Signature <i>Ronald Herstak</i>		Month Day Year 10 25 07	
Transporter 2 Printed/Typed Name				Signature		Month Day Year	
18. Discrepancy							
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection Manifest Reference Number: Actual Weight 42700 P							
18b. Alternate Facility (or Generator) U.S. EPA ID Number							
Facility's Phone:							
18c. Signature of Alternate Facility (or Generator) Month Day Year							
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. H111		2.		3.		4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name Larry Protz				Signature <i>Larry Protz</i>		Month Day Year 10 25 07	

70462

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved, OMB No. 2050-003

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ME7170022019	2. Page 1 of 1	3. Emergency Response Phone 540-424-3124	4. Manifest Tracking Number 002457774 JJK		
5. Generator's Name and Mailing Address PORTSMOUTH NAVAL SHIPYARD CODE 106 32, BLDG 357 PORTSMOUTH, NH 03804			Generator's Site Address (if different than mailing address) PORTSMOUTH NAVAL SHIPYARD KITTEERY, ME				
Generator's Phone: 207 438-5153							
6. Transporter 1 Company Name U. S. BULK TRANSPORT, INC.			U.S. EPA ID Number PAD987347515				
7. Transporter 2 Company Name			U.S. EPA ID Number				
8. Designated Facility Name and Site Address MAX ENVIRONMENTAL TECHNOLOGIES, INC. 233 MAX LANE YUKON, PA 15698			U.S. EPA ID Number PAD004835146				
Facility's Phone: 724-722-3500							
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
			No.	Type			
	X	RQ, HAZARDOUS WASTE, SOLID, NOS (D008), 9, HA3077, PGIII	1	DT	46,400	P	D008
14. Special Handling Instructions and Additional Information 1) GIS# 5516; ERG #: 171 Certificates of Disposal are Required, Send to PEI							
15. GENERATOR'S/SHIPPER'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Shipper's Printed/Typed Name Stephen Mitchell		Signature <i>Stephen Mitchell</i>		Month Day Year 10 25 07			
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name RICHARD STEVENSON		Signature <i>Richard Stevenson</i>		Month Day Year 10 25 07			
Transporter 2 Printed/Typed Name		Signature		Month Day Year			
18. Discrepancy							
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
				Manifest Reference Number: ACTUAL WEIGHT 46400 P			
18b. Alternate Facility (or Generator) U.S. EPA ID Number							
Facility's Phone:							
18c. Signature of Alternate Facility (or Generator)						Month Day Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. H111		2.		3.		4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name Heather Healey-Keen		Signature <i>Heather Healey-Keen</i>		Month Day Year 10 25 07			

7-11-03

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ME7170022019	2. Page 1 of 1	3. Emergency Response Phone 540-424-3124	4. Manifest Tracking Number 002457775 JJK				
5. Generator's Name and Mailing Address PORTSMOUTH NAVAL SHIPYARD CODE 106 32, BLDG. 357 PORTSMOUTH, NH 03804				Generator's Site Address (if different than mailing address) PORTSMOUTH NAVAL SHIPYARD KITTEBY, ME					
Generator's Phone: 207 438-5153									
6. Transporter 1 Company Name U. S. BULK TRANSPORT, INC.					U.S. EPA ID Number PAD987347515				
7. Transporter 2 Company Name					U.S. EPA ID Number				
8. Designated Facility Name and Site Address MAX ENVIRONMENTAL TECHNOLOGIES, INC. 233 MAX LANE YUKON, PA 15698					U.S. EPA ID Number PAD004835146				
Facility's Phone: 724-722-3500									
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))			10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
				No.	Type				
X	1. RG, HAZARDOUS WASTE, SOLID, NOS (D008), 9, HAZ077, PGI11			1	DT	48,520	P	D008	
	2.								
	3.								
	4.								
14. Special Handling Instructions and Additional Information 1) GIS# 5516; ERG #: 171 Certificates of Disposal are Required, Send to PEI									
P4034B # 21549									
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.									
Generator's/Offor's Printed/Typed Name Stephen Mitchell					Signature <i>Stephen Mitchell</i>			Month Day Year 10 25 07	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____									
17. Transporter Acknowledgment of Receipt of Materials									
Transporter 1 Printed/Typed Name Konrad Jordan					Signature <i>Konrad Jordan</i>			Month Day Year 10 25 07	
Transporter 2 Printed/Typed Name					Signature			Month Day Year	
18. Discrepancy									
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection									
Manifest Reference Number: ACTUAL WEIGHT 48520 P									
18b. Alternate Facility (or Generator)									
Facility's Phone: _____									
18c. Signature of Alternate Facility (or Generator)								Month Day Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)									
1. H111			2.			3.			4.
20. Designated Facility Owner or Operator Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a									
Printed/Typed Name Heather Heasley-Keen					Signature <i>Heather Heasley-Keen</i>			Month Day Year 10 25 07	

70464

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Form Approved. OMB No. 2050-0031

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ME7170022019	2. Page 1 of 1	3. Emergency Response Phone 540-424-3124	4. Manifest Tracking Number 002457776 JJK	
5. Generator's Name and Mailing Address PORTSMOUTH NAVAL SHIPYARD CODE 106.32, BLDG. 357 PORTSMOUTH, NH 03804			Generator's Site Address (if different than mailing address) PORTSMOUTH NAVAL SHIPYARD KITTEERY, ME			
Generator's Phone: 207 438-5153						
6. Transporter 1 Company Name U. S. BULK TRANSPORT, INC.				U.S. EPA ID Number PAD987347515		
7. Transporter 2 Company Name				U.S. EPA ID Number		
8. Designated Facility Name and Site Address MAX ENVIRONMENTAL TECHNOLOGIES, INC. 233 MAX LAKE YUKON, PA 15698				U.S. EPA ID Number PAD004835146		
Facility's Phone: 724-722-3500						
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit WL/Vol.	13. Waste Codes
		No.	Type			
X	1. RQ, HAZARDOUS WASTE, SOLID, NOS (D008), 9, NA3077, PGIII	1	DT	46240	T	D008
	2.					
	3.					
	4.					
14. Special Handling Instructions and Additional Information 1) GIS# 5516; ERG #: 171 Certificates of Disposal are Required, Send to PEI						
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.						
Generator's/Offeror's Printed/Typed Name Stephen Mitchell				Signature <i>Stephen Mitchell</i>		Month Day Year 10 25 07
16. International Shipment <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____						
17. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name US BULK TRANSPORT Inc				Signature <i>Debra Chyna</i>		Month Day Year 10 25 07
Transporter 2 Printed/Typed Name				Signature		Month Day Year
18. Discrepancy						
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection ITEM 17. should have driver's printed name.						
				Manifest Reference Number: Actual Weight 46240 P		
18b. Alternate Facility (or Generator) U.S. EPA ID Number						
Facility's Phone:						
18c. Signature of Alternate Facility (or Generator)						Month Day Year
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
1. H111		2.		3.		4.
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a						
Printed/Typed Name Heather Heasley Keen				Signature <i>Heather Heasley Keen</i>		Month Day Year 10 26 07

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator ID Number: **ME7170022019**

2. Page 1 of: **1**

3. Emergency Response Phone: **540-424-3124**

4. Manifest Tracking Number: **002457777 JJK**

5. Generator's Name and Mailing Address: **PORTSMOUTH NAVAL SHIPYARD
CODE 106 32, BLDG. 357
PORTSMOUTH, NH 03804**

Generator's Site Address (if different than mailing address): **PORTSMOUTH NAVAL SHIPYARD
KITTEERY, ME**

Generator's Phone: **207 438-5153**

6. Transporter 1 Company Name: **U. S. BULK TRANSPORT, INC.**

U.S. EPA ID Number: **PAD987347515**

7. Transporter 2 Company Name:

U.S. EPA ID Number:

8. Designated Facility Name and Site Address: **MAX ENVIRONMENTAL TECHNOLOGIES, INC.
233 MAX LANE
YUKON, PA 15698**

Facility's Phone: **724-722-3500**

U.S. EPA ID Number: **PAD004835146**

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit: WT/Vol.	13. Waste Codes		
		No.	Type					
X	1. RQ, HAZARDOUS WASTE, SOLID, NOS. (D008), 9, NA3077, PGIII	1	DT	49,240	P	D008		
	2.							
	3.							
	4.							

14. Special Handling Instructions and Additional Information

1) GIS# 5516; ERG #: 171

Certificates of Disposal are Required, Send to PEI

P4034 B

21551

15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.

Generator's/Offoror's Printed/Typed Name: **Stephen Mitchell**

Signature: *Stephen Mitchell*

Month: **10** Day: **25** Year: **07**

16. International Shipments Import to U.S. Export from U.S.

Port of entry/exit: _____

Date leaving U.S.: _____

17. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: **Robert Gardner**

Signature: *Robert Gardner*

Month: **10** Day: **25** Year: **07**

Transporter 2 Printed/Typed Name: _____

Signature: _____

Month: _____ Day: _____ Year: _____

18. Discrepancy

18a. Discrepancy Indication Space Quantity Type Residue Partial Rejection Full Rejection

Manifest Reference Number: **ACTUAL WEIGHT 49240 P**

U.S. EPA ID Number: _____

18b. Alternate Facility (or Generator)

Facility's Phone: _____

18c. Signature of Alternate Facility (or Generator)

Month: _____ Day: _____ Year: _____

19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)

1. **H111** 2. _____ 3. _____ 4. _____

20. Designated Facility Owner or Operator Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a

Printed/Typed Name: **Heather Healey-Keen**

Signature: *Heather Healey-Keen*

Month: **10** Day: **26** Year: **07**

GENERATOR

TRANSPORTER

DESIGNATED FACILITY

70465

70466

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ME7170022019	2. Page 1 of 1	3. Emergency Response Phone 540-424-3124	4. Manifest Tracking Number 002457778 JJK	
5. Generator's Name and Mailing Address PORTSMOUTH NAVAL SHIPYARD CODE 106.32 BLDG. 357 PORTSMOUTH, NH 03804			Generator's Site Address (if different than mailing address) PORTSMOUTH NAVAL SHIPYARD KITTEERY, ME			
Generator's Phone: 207 438-5153						
6. Transporter 1 Company Name U. S. BULK TRANSPORT, INC.			U.S. EPA ID Number PAD987347515			
7. Transporter 2 Company Name			U.S. EPA ID Number			
8. Designated Facility Name and Site Address MAX ENVIRONMENTAL TECHNOLOGIES, INC. 233 MAX LANE YUKON, PA 15698			U.S. EPA ID Number PAD004835146			
Facility's Phone: 724-722-3500						
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
		No.	Type			
X	1. RG, HAZARDOUS WASTE, SOLID, NOS (D008), 9, NA3077, PGIII	1	DT	44,740	T	D008
	2.					
	3.					
	4.					
14. Special Handling Instructions and Additional Information 1) GIS# 5516; ERG #: 171 Certificates of Disposal are Required, Send to PEI						
P 4034B # 21561						
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.						
Generator's/Offero's Printed/Typed Name Stephen Mitchell			Signature <i>Stephen Mitchell</i>		Month Day Year 10 25 07	
16. International Shipment: <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: Date leaving U.S.:						
17. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name SCOTT A. GOODROW			Signature <i>Scott A. Goodrow</i>		Month Day Year 10 25 07	
Transporter 2 Printed/Typed Name			Signature		Month Day Year	
18. Discrepancy						
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
Item 12. should read - P.						
Manifest Reference Number: ACTUAL WEIGHT 44740 P						
18b. Alternate Facility (or Generator) U.S. EPA ID Number						
Facility's Phone:						
18c. Signature of Alternate Facility (or Generator) Month Day Year						
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
1. H111		2.		3.		4.
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a						
Printed/Typed Name Heather Heasley-Keen			Signature <i>Heather Heasley-Keen</i>		Month Day Year 10 26 07	

70467

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ME7170022019	2. Page 1 of 1	3. Emergency Response Phone 540-424-3124	4. Manifest Tracking Number 002457779 JJK				
5. Generator's Name and Mailing Address PORTSMOUTH NAVAL SHIPYARD CODE 105.32 BLDG. 357 PORTSMOUTH, NH 03804				Generator's Site Address (if different than mailing address) PORTSMOUTH NAVAL SHIPYARD KITTEERY, NH					
Generator's Phone: 207 438-5153				U.S. EPA ID Number PAD987347515					
6. Transporter 1 Company Name U. S. BULK TRANSPORT, INC.				U.S. EPA ID Number PAD987347515					
7. Transporter 2 Company Name				U.S. EPA ID Number					
8. Designated Facility Name and Site Address MAX ENVIRONMENTAL TECHNOLOGIES, INC. 233 MAX LANE YUKON, PA 15698				U.S. EPA ID Number PAD994835146					
Facility's Phone: 724-722-3500				U.S. EPA ID Number					
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
				No.	Type				
	X	RQ, HAZARDOUS WASTE, SOLID, NOS (D008), 9, NA3077, PGIII		1	DT	47,160	P	D008	
14. Special Handling Instructions and Additional Information 1) GIS# 5516; ERG #: 171 Certificates of Disposal are Required, Send to PEI									
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a); (i) (I am a large quantity generator) or (b); (I am a small quantity generator) is true.									
Generator's/Offere Printed/Typed Name Stephen Mitchell				Signature <i>Stephen Mitchell</i>		Month Day Year 11/02/07			
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____									
17. Transporter Acknowledgment of Receipt of Materials									
Transporter 1 Printed/Typed Name LEISA Sebastiani				Signature <i>Leisa Sebastiani</i>		Month Day Year 11/02/07			
Transporter 2 Printed/Typed Name				Signature		Month Day Year			
18. Discrepancy									
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection									
18b. Alternate Facility (or Generator) Manifest Reference Number: ACTUAL WEIGHT 47160 P U.S. EPA ID Number									
18c. Signature of Alternate Facility (or Generator) Month Day Year									
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)									
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a									
Printed/Typed Name Heather Heasley-Kern				Signature <i>Heather Heasley-Kern</i>		Month Day Year 11/02/07			

70468

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ME7170022019	2. Page 1 of 1	3. Emergency Response Phone 540-424-3124	4. Manifest Tracking Number 002457780 JJK		
5. Generator's Name and Mailing Address PORTSMOUTH NAVAL SHIPYARD CODE 106 32, BLDG. 357 PORTSMOUTH, NH 03804			Generator's Site Address (if different than mailing address) PORTSMOUTH NAVAL SHIPYARD KITTEBY, ME				
Generator's Phone: 207 438-5153			U.S. EPA ID Number PAD987347515				
6. Transporter 1 Company Name U. S. BULK TRANSPORT, INC.			U.S. EPA ID Number				
7. Transporter 2 Company Name			U.S. EPA ID Number				
8. Designated Facility Name and Site Address MAX ENVIRONMENTAL TECHNOLOGIES, INC. 233 MAX LANE YUKON, PA 15698			U.S. EPA ID Number PAD004835146				
Facility's Phone: 724-722-3500							
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
		No.	Type				
X	RQ, HAZARDOUS WASTE, SOLID, NOS (D008), 9, NA3077, PGIII	1	DT	46,680	P	D008	
14. Special Handling Instructions and Additional Information 1) GIS# 5516; ERG #: 171 Certificates of Disposal are Required, Send to PEI							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's Offeror's Printed/Typed Name Stephen Mitchell			Signature <i>Stephen Mitchell</i>		Month Day Year 10 26 07		
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: Date leaving U.S.:							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name Jay L. Fauzey			Signature <i>Jay L. Fauzey</i>		Month Day Year 10 26 07		
Transporter 2 Printed/Typed Name			Signature		Month Day Year		
18. Discrepancy							
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
					Manifest Reference Number: Actual weight 46680 P		
18b. Alternate Facility (or Generator) U.S. EPA ID Number							
Facility's Phone:							
18c. Signature of Alternate Facility (or Generator) Month Day Year							
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. H111		2.		3.		4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a							
Printed/Typed Name L Amy Protel			Signature <i>L Amy Protel</i>		Month Day Year 10 26 07		

70470

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ME7170022019	2. Page 1 of 1	3. Emergency Response Phone 540-424-3124	4. Manifest Tracking Number 002457784 JJK		
5. Generator's Name and Mailing Address PORTSMOUTH NAVAL SHIPYARD CODE 105.32, BLDG. 357 PORTSMOUTH, NH 03804				Generator's Site Address (if different than mailing address) PORTSMOUTH NAVAL SHIPYARD KITTEERY, ME			
Generator's Phone: 207 438-5153							
6. Transporter 1 Company Name U. S. BULK TRANSPORT, INC.					U.S. EPA ID Number PAD987347515		
7. Transporter 2 Company Name					U.S. EPA ID Number		
8. Designated Facility Name and Site Address MAX ENVIRONMENTAL TECHNOLOGIES, INC. 233 MAX LANE YUKON, PA 15698					U.S. EPA ID Number PAD004835146		
Facility's Phone: 724-722-3500							
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
		No.	Type				
X	1. BQ, HAZARDOUS WASTE, SOLID, NOS (D008), 9, NA3077, PGI11	1	DT	44,200	P	D008	
	2.						
	3.						
	4.						
14. Special Handling Instructions and Additional Information 1) GIS# 5516; ERG #: 171 Certificates of Disposal are Required, Send to PEI							
P4034B # 21570							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offoror's Printed/Typed Name Stephen Mitchell					Signature <i>Stephen Mitchell</i>		Month Day Year 10 26 07
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name James Tenary					Signature <i>James Tenary</i>		Month Day Year 10 26 07
Transporter 2 Printed/Typed Name					Signature		Month Day Year
18. Discrepancy							
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
						Manifest Reference Number: Actual weight 44200 P	
18b. Alternate Facility (or Generator) U.S. EPA ID Number							
Facility's Phone:							
18c. Signature of Alternate Facility (or Generator) Month Day Year							
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1.	2.	3.	4.				
1.	H111						
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name Larry Prodel					Signature <i>Larry Prodel</i>		Month Day Year 10 26 07

70471

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-00

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number ME7170022019	2. Page 1 of 1	3. Emergency Response Phone 540-424-3124	4. Manifest Tracking Number 002457785 JJK
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5. Generator's Name and Mailing Address PORTSMOUTH NAVAL SHIPYARD CODE 106-32 BLDG 357 PORTSMOUTH, NH 03804	Generator's Site Address (if different than mailing address) PORTSMOUTH NAVAL SHIPYARD KITTERY, NH
Generator's Phone: 207 438-5153	

6. Transporter 1 Company Name U. S. BULK TRANSPORT, INC.	U.S. EPA ID Number PAD987347515
7. Transporter 2 Company Name	U.S. EPA ID Number

8. Designated Facility Name and Site Address MAX ENVIRONMENTAL TECHNOLOGIES, INC. 233 MAX LANE YUKON, PA 15698	U.S. EPA ID Number PAD004835146
Facility's Phone: 724-722-3500	

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
		No.	Type				
X	DQ, HAZARDOUS WASTE, SOLID, NOS (D008), 9, HAZ0077, PGI III	1	DT	44,040	PP	D008	

14. Special Handling Instructions and Additional Information
1) GIS# 5516; ERG #: 171
Certificates of Disposal are Required, Send to PEI
 P4634B
 # 21571

15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.

Generator's/Offerior's Printed/Typed Name Stephen Mitchell	Signature <i>Stephen Mitchell</i>	Month Day Year 10 26 07
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16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S.	Port of entry/exit Date leaving U.S.
--	---

17. Transporter Acknowledgment of Receipt of Materials	Signature	Month Day Year
Transporter 1 Printed/Typed Name Danny Shafer	<i>Danny Shafer</i>	10 26 07
Transporter 2 Printed/Typed Name	Signature	Month Day Year

18. Discrepancy	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection
18b. Alternate Facility (or Generator)	Manifest Reference Number: Actual Weight 44040 P U.S. EPA ID Number

18c. Signature of Alternate Facility (or Generator)	Month Day Year
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)	
1. H11	2.
3. 	4.

20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a	Signature	Month Day Year
Printed/Typed Name Larry Prodel	<i>Larry Prodel</i>	10 26 07

70472

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ME7170022019	2. Page 1 of 1	3. Emergency Response Phone 540-424-3124	4. Manifest Tracking Number 002457786 JJK	
5. Generator's Name and Mailing Address PORTSMOUTH NAVAL SHIPYARD CODE 106.32, BLDG. 357 PORTSMOUTH, NH 03804			Generator's Site Address (if different than mailing address) PORTSMOUTH NAVAL SHIPYARD KITTEERY, ME			
Generator's Phone: 207 438-5153						
6. Transporter 1 Company Name U. S. BULK TRANSPORT, INC.			U.S. EPA ID Number PAD987347515			
7. Transporter 2 Company Name			U.S. EPA ID Number			
8. Designated Facility Name and Site Address MAX ENVIRONMENTAL TECHNOLOGIES, INC. 233 MAX LANE YUKON, PA 15698			U.S. EPA ID Number PAD004835146			
Facility's Phone: 724-722-3500						
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
X	1. RG, HAZARDOUS WASTE, SOLID, NOS (D008), 9, HA3077, PGIII	1	DT	44,820	5SM P	D008
	2.					
	3.					
	4.					
14. Special Handling Instructions and Additional Information 1) GIS# 5516, ERG #: 171 Certificates of Disposal are Required, Send to PEI						
P4034B # 21572						
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.						
Generator's/Offereor's Printed/Typed Name Stephen Mitchell			Signature <i>Stephen Mitchell</i>		Month Day Year 10 26 07	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____						
17. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name Stara Alicia			Signature <i>Stara Alicia</i>		Month Day Year 10 26 07	
Transporter 2 Printed/Typed Name			Signature		Month Day Year	
18. Discrepancy						
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
Manifest Reference Number: ACTUAL WEIGHT 44820 P						
18b. Alternate Facility (or Generator) U.S. EPA ID Number						
Facility's Phone: _____						
18c. Signature of Alternate Facility (or Generator) Month Day Year						
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
1. HIII 2. 3. 4.						
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a			Printed/Typed Name Heather Heatley-Keen			
			Signature <i>Heather Heatley-Keen</i>		Month Day Year 10 29 07	

70473

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-00

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NE7170022019	2. Page 1 of 1	3. Emergency Response Phone 540-424-3124	4. Manifest Tracking Number 002457787 JJK			
5. Generator's Name and Mailing Address PORTSMOUTH NAVAL SHIPYARD CODE 106.32, BLDG. 357 PORTSMOUTH, NH 03804			Generator's Site Address (if different than mailing address) PORTSMOUTH NAVAL SHIPYARD KITTEERY, NE					
Generator's Phone: 603-438-5153			U.S. EPA ID Number PAD907347515					
6. Transporter 1 Company Name U. S. BULK TRANSPORT, INC.			U.S. EPA ID Number					
7. Transporter 2 Company Name			U.S. EPA ID Number					
8. Designated Facility Name and Site Address MAX ENVIRONMENTAL TECHNOLOGIES, INC. 233 MAX LANE YUKON, PA 15698			U.S. EPA ID Number PAD004835146					
Facility's Phone: 724-722-3500								
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit. Wt./Vol.	13. Waste Codes		
		No.	Type					
X	RQ. HAZARDOUS WASTE, SOLID, NOS (D008), 9, NA3077, PGIII	1	DT	46,740	SM	D008		
14. Special Handling Instructions and Additional Information 1) GIS# 5516; ERG #: 171 Certificates of Disposal are Required, Send to PEI						P4034B #21573		
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.								
Generator's/Offeror's Printed/Typed Name Stephen Mitchell			Signature <i>Stephen Mitchell</i>		Month 10	Day 26	Year 07	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____								
17. Transporter Acknowledgment of Receipt of Materials								
Transporter 1 Printed/Typed Name JOE ZALLO			Signature <i>Joe Zallo</i>		Month 10	Day 26	Year 07	
Transporter 2 Printed/Typed Name			Signature		Month	Day	Year	
18. Discrepancy								
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection								
					Manifest Reference Number: Actual Weight 46740 P			
18b. Alternate Facility (or Generator) U.S. EPA ID Number								
Facility's Phone:								
18c. Signature of Alternate Facility (or Generator)						Month	Day	Year
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)								
1.	2.	3.	4.					
H111								
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a								
Printed/Typed Name Larry Probst			Signature <i>Larry Probst</i>		Month 10	Day 26	Year 07	

70474

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Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ME7170022019	2. Page 1 of 1	3. Emergency Response Phone 540-424-3124	4. Manifest Tracking Number 002457788 JJK		
5. Generator's Name and Mailing Address PORTSMOUTH NAVAL SHIPYARD CODE 106.32 BLDG. 357 PORTSMOUTH NH 03804				Generator's Site Address (if different than mailing address) PORTSMOUTH NAVAL SHIPYARD KITTEERY, ME			
Generator's Phone: 207 438-5153							
6. Transporter 1 Company Name U. S. BULK TRANSPORT, INC.					U.S. EPA ID Number PAD967347515		
7. Transporter 2 Company Name					U.S. EPA ID Number		
8. Designated Facility Name and Site Address MAX ENVIRONMENTAL TECHNOLOGIES, INC. 233 MAX LANE YUKON, PA 15698					U.S. EPA ID Number PAD004635146		
Facility's Phone: 724-722-3500							
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
		No.	Type				
x	1. RQ, HAZARDOUS WASTE, SOLID, NOS (D008), 9, NA3077, PGIII	1	DT	47420	P	D008	
	2.						
	3.						
	4.						
14. Special Handling Instructions and Additional Information 1) OHS# 5516; NOS #: 171 Certificates of Disposal are Required, Send to PEI							
P4034B #21574							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offeror's Printed/Typed Name Stephen Mitchell					Signature <i>Stephen Mitchell</i>		Month Day Year 10 26 10
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name William Lutz					Signature <i>William Lutz</i>		Month Day Year 10 26 10
Transporter 2 Printed/Typed Name					Signature		Month Day Year
18. Discrepancy							
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection Manifest Reference Number: Actual weight 47420 F							
18b. Alternate Facility (or Generator) U.S. EPA ID Number							
Facility's Phone:							
18c. Signature of Alternate Facility (or Generator) Month Day Year							
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. H11		2.		3.		4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name Larry Pacht					Signature <i>Larry Pacht</i>		Month Day Year 10 26 10

Published by J. J. KELLEY & ASSOCIATES

70475

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Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ME7170022019	2. Page 1 of 1	3. Emergency Response Phone 540-424-3124	4. Manifest Tracking Number 002457789 JJK		
5. Generator's Name and Mailing Address PORTSMOUTH NAVAL SHIPYARD CODE 106 32, BLDG. 357 PORTSMOUTH, NH 03804			Generator's Site Address (if different than mailing address) PORTSMOUTH NAVAL SHIPYARD KITTERY, ME				
Generator's Phone: 207 438-5153			U.S. EPA ID Number PAD987347515				
6. Transporter 1 Company Name U. S. BULK TRANSPORT, INC.			U.S. EPA ID Number PAD004835146				
7. Transporter 2 Company Name			U.S. EPA ID Number				
8. Designated Facility Name and Site Address MAX ENVIRONMENTAL TECHNOLOGIES, INC. 233 MAX LANE YUKON, PA 15698			Facility's Phone: 724-722-3500 U.S. EPA ID Number PAD004835146				
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
	X	RQ, HAZARDOUS WASTE, SOLID, NOS (D008), 9, NA3077, PGIII	1	DT	46,080	SM TP	D008
14. Special Handling Instructions and Additional Information 1) GIS# 5516; ERG #: 171 Certificates of Disposal are Required, Send to PEI							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offeror's Printed/Typed Name Stephen Mitchell		Signature <i>Stephen Mitchell</i>		Month Day Year 10 26 07			
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name Gary Frable		Signature <i>Gary Frable</i>		Month Day Year 10 26 07			
Transporter 2 Printed/Typed Name		Signature		Month Day Year			
18. Discrepancy							
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
				Manifest Reference Number: Actual Weight 46080			
18b. Alternate Facility (or Generator) U.S. EPA ID Number							
Facility's Phone:							
18c. Signature of Alternate Facility (or Generator) Month Day Year							
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. H111		2.		3.		4.	
20. Designated Facility Owner or Operator Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/typed Name Heather Heasley-Kern		Signature <i>Heather Heasley-Kern</i>		Month Day Year 10 26 07			

70476

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ME7170022019	2. Page 1 of 1	3. Emergency Response Phone 540-424-3124	4. Manifest Tracking Number 002457790 JJK		
5. Generator's Name and Mailing Address PORTSMOUTH NAVAL SHIPYARD CODE 106 32 BLDG 357 PORTSMOUTH, NH 03804				Generator's Site Address (if different than mailing address) PORTSMOUTH NAVAL SHIPYARD KITTEERY, ME			
Generator's Phone: 207 438-5153				U.S. EPA ID Number PAD987347515			
6. Transporter 1 Company Name U. S. BULK TRANSPORT, INC.				U.S. EPA ID Number			
7. Transporter 2 Company Name				U.S. EPA ID Number			
8. Designated Facility Name and Site Address MAX ENVIRONMENTAL TECHNOLOGIES, INC. 233 MAX LANE YUKON, PA 15698				U.S. EPA ID Number PAD004835146			
Facility's Phone: 724-722-3500				U.S. EPA ID Number			
9a. HM	9b. U.S. DOT Description (Including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
		No.	Type				
X	1. RC, HAZARDOUS WASTE, SOLID, NOS (D008), 9, NA3077, PGIII	1	DT	48,540	2⁵⁴ P	D008	
14. Special Handling Instructions and Additional Information 1) GIS# 5516; ERG #: 171 Certificates of Disposal are Required, Send to PEI							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offeror's Printed/Typed Name Stephen Mitchell				Signature <i>Stephen Mitchell</i>		Month Day Year 10 26 07	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name Wayne Marlin				Signature <i>Wayne Marlin</i>		Month Day Year 10 26 07	
Transporter 2 Printed/Typed Name				Signature		Month Day Year	
18. Discrepancy							
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
Manifest Reference Number: ACTUAL WEIGHT 48540 P						U.S. EPA ID Number	
18b. Alternate Facility (or Generator)							
Facility's Phone:							
18c. Signature of Alternate Facility (or Generator)						Month Day Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. HL		2.		3.		4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a				Signature			
Printed/Typed Name Walter Heatley Kern				Signature <i>Walter Heatley Kern</i>		Month Day Year 10 29 07	

70480

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-003

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number ME7170022019	2. Page 1 of 1	3. Emergency Response Phone 540-424-3124	4. Manifest Tracking Number 002457791 JJK
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5. Generator's Name and Mailing Address PORTSMOUTH NAVAL SHIPYARD CODE 106 32 BLDG 357 PORTSMOUTH, NH 03804	Generator's Site Address (if different than mailing address) PORTSMOUTH NAVAL SHIPYARD KITTERY, ME
Generator's Phone: 207 438-5153	

6. Transporter 1 Company Name U. S. BULK TRANSPORT, INC.	U.S. EPA ID Number PAD987347515
7. Transporter 2 Company Name	U.S. EPA ID Number

8. Designated Facility Name and Site Address MAX ENVIRONMENTAL TECHNOLOGIES, INC. 233 MAX LANE YUKON, PA 15698	U.S. EPA ID Number PAD004835146
Facility's Phone: 724-722-3500	

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
		No.	Type					
X	RG, HAZARDOUS WASTE, SOLID, NOS (D008), 9, MA3077, PGIII	1	DT	49,320	SP	D008		

14. Special Handling Instructions and Additional Information 1) GHS# 5516; ERG #: 171 Certificates of Disposal are Required, Send to PEI	P4034B #21581
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15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.

Generator's/Offeror's Printed/Typed Name Stephen Mitchell	Signature <i>Stephen Mitchell</i>	Month 10	Day 26	Year 07
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16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S.	Port of entry/exit: Date leaving U.S.:
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17. Transporter Acknowledgment of Receipt of Materials	
Transporter 1 Printed/Typed Name Mark J Reynolds	Signature <i>Mark J Reynolds</i>
Transporter 2 Printed/Typed Name	Signature
	Month Day Year 10 26 07

18. Discrepancy	
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection	Manifest Reference Number: Actual Weight 49320 P

18b. Alternate Facility (or Generator)	U.S. EPA ID Number
Facility's Phone:	
18c. Signature of Alternate Facility (or Generator)	Month Day Year

19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)	
1. H111	2.
3. 	4.

20. Designated Facility Owner or Operator Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a	
Printed/Typed Name Heather Healey Kern	Signature <i>Heather Healey Kern</i>
	Month Day Year 10 29 07

70481

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ME7170022019	2. Page 1 of 1	3. Emergency Response Phone 540-424-3124	4. Manifest Tracking Number 002457792 JJK	
5. Generator's Name and Mailing Address PORTSMOUTH NAVAL SHIPYARD CODE 106.32, BLDG. 357 PORTSMOUTH, NH 03804			Generator's Site Address (if different than mailing address) PORTSMOUTH NAVAL SHIPYARD KITTEERY, ME			
Generator's Phone: 207 438-5153			6. Transporter 1 Company Name U. S. BULK TRANSPORT, INC.		U.S. EPA ID Number PAD987347515	
7. Transporter 2 Company Name					U.S. EPA ID Number	
8. Designated Facility Name and Site Address MAX ENVIRONMENTAL TECHNOLOGIES, INC. 233 MAX LANE YUKON, PA 15698			Facility's Phone: 724-722-3500			
					U.S. EPA ID Number PAD004835146	
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
		No.	Type			
X	RQ, HAZARDOUS WASTE, SOLID, NOS (D008), 9, HA3077, PGIII	1	DT	46,080	P	D008
14. Special Handling Instructions and Additional Information 1) GIS# 5516; ERG #: 171 Certificates of Disposal are Required, Send to PEI						
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.						
Generator's/Offeror's Printed/Typed Name Stephen Mitchell		Signature <i>Stephen Mitchell</i>		Month Day Year 10 26 07		
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____						
17. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name Clifford Sphon		Signature <i>Clifford Sphon</i>		Month Day Year 10 26 07		
Transporter 2 Printed/Typed Name		Signature		Month Day Year		
18. Discrepancy						
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
				Manifest Reference Number: Actual Wght 46080 P		
18b. Alternate Facility (or Generator) U.S. EPA ID Number						
Facility's Phone:						
18c. Signature of Alternate Facility (or Generator)						Month Day Year
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
1.	2.	3.	4.			
H III						
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a						
Printed/Typed Name Larry Prots		Signature <i>Larry Prots</i>		Month Day Year 10 26 07		

70482

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number ME7170022019	2. Page 1 of 1	3. Emergency Response Phone 540-424-3124	4. Manifest Tracking Number 002457793 JJK
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5. Generator's Name and Mailing Address PORTSMOUTH NAVAL SHIPYARD CODE 106 32, BLDG. 357 PORTSMOUTH, NH 03804	Generator's Site Address (if different than mailing address) PORTSMOUTH NAVAL SHIPYARD KITTEERY, ME
Generator's Phone: 207 438-5153	

6. Transporter 1 Company Name U.S. BULK TRANSPORT, INC.	U.S. EPA ID Number PAD987347515
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7. Transporter 2 Company Name	U.S. EPA ID Number
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8. Designated Facility Name and Site Address MAX ENVIRONMENTAL TECHNOLOGIES, INC. 233 MAX LANE YUKON, PA 15698	U.S. EPA ID Number PAD004835146
Facility's Phone: 724-722-3500	

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
		No.	Type					
X	1. RG, HAZARDOUS WASTE, SOLID, NOS (D008), 9, NA3077, PGIII	1	DT	50,420	SP	D008		
	2.							
	3.							
	4.							

14. Special Handling Instructions and Additional Information
**1) GIS# 5516; ERG #: 171
Certificates of Disposal are Required, Send to PEI**

15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.

Generator's/Offoror's Printed/Typed Name Stephen Mitchell	Signature <i>Stephen Mitchell</i>	Month 10	Day 26	Year 07
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16. International Shipments Import to U.S. Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____

17. Transporter Acknowledgment of Receipt of Materials	Signature	Month	Day	Year
Transporter 1 Printed/Typed Name SEAN R. BOAS	<i>Sean R. Boas</i>	10	26	07
Transporter 2 Printed/Typed Name	Signature	Month	Day	Year

18. Discrepancy

18a. Discrepancy Indication Space Quantity Type Residue Partial Rejection Full Rejection

Manifest Reference Number: **Actual Weight 50420 P**

18b. Alternate Facility (or Generator) U.S. EPA ID Number _____

Facility's Phone: _____

18c. Signature of Alternate Facility (or Generator) _____ Month _____ Day _____ Year _____

19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)

1. HM	2.	3.	4.
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20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a	Signature	Month	Day	Year
<i>Heather Keatley Kern</i>	<i>Heather Keatley Kern</i>	10	29	07

70483

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved, OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number ME7170022019	2. Page 1 of 1	3. Emergency Response Phone 540-424-3124	4. Manifest Tracking Number 002457794 JJK
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5. Generator's Name and Mailing Address PORTSMOUTH NAVAL SHIPYARD CORV 105 32, BLDG 357 PORTSMOUTH, NH 03804	Generator's Site Address (if different than mailing address) PORTSMOUTH NAVAL SHIPYARD KITTERY, ME
Generator's Phone: 207 438-5153	

6. Transporter 1 Company Name U. S. BULK TRANSPORT, INC.	U.S. EPA ID Number PAD987347515
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7. Transporter 2 Company Name	U.S. EPA ID Number
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8. Designated Facility Name and Site Address MAX ENVIRONMENTAL TECHNOLOGIES, INC. 233 MAX LANE YUKON, PA 15698	U.S. EPA ID Number PAD004835146
Facility's Phone: 724-722-3500	

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
		No.	Type					
X	1. RQ, HAZARDOUS WASTE, SOLID, NOS (D008), 9, HA3077, PGIII	1	DT	48640	P	D008		
	2.							
	3.							
	4.							

14. Special Handling Instructions and Hazards Information
1) GIS# 5516; ERG #: 171
Certificates of Disposal are Required, Send to PEI
P7034B
#21584

15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.

Generator's/Officer's Printed/Typed Name Stephen Mitchell	Signature <i>Stephen Mitchell</i>	Month 10	Day 26	Year 07
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16. International Shipments Import to U.S. Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____

17. Transporter Acknowledgment of Receipt of Materials	Signature <i>William A Rooney</i>	Month 10	Day 26	Year 07
Transporter 1 Printed/Typed Name William A Rooney	Signature <i>William A Rooney</i>	Month 10	Day 26	Year 07
Transporter 2 Printed/Typed Name	Signature	Month	Day	Year

18. Discrepancy

18a. Discrepancy Indication Space Quantity Type Residue Partial Rejection Full Rejection

Manifest Reference Number: **Actual weight 48640 P**

18b. Alternate Facility (or Generator)

Facility's Phone: _____

18c. Signature of Alternate Facility (or Generator) _____ Month _____ Day _____ Year _____

19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)

1. H111	2.	3.	4.
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20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a	Signature <i>LANA</i>	Month 10	Day 29	Year 07
Printed/Typed Name LANA	Signature <i>LANA</i>	Month 10	Day 29	Year 07

70-184

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ME7170022019	2. Page 1 of 1	3. Emergency Response Phone 540-424-3124	4. Manifest Tracking Number 002457795 JJK	
5. Generator's Name and Mailing Address PORTSMOUTH NAVAL SHIPYARD CODE 106.32, BLDG. 357 PORTSMOUTH, NH 03804			Generator's Site Address (if different than mailing address) PORTSMOUTH NAVAL SHIPYARD KITTEERY, ME			
Generator's Phone: 207 438-5153			U.S. EPA ID Number PAD987347515			
6. Transporter 1 Company Name U. S. BULK TRANSPORT, INC.			U.S. EPA ID Number			
7. Transporter 2 Company Name			U.S. EPA ID Number			
8. Designated Facility Name and Site Address MAX ENVIRONMENTAL TECHNOLOGIES, INC. 233 MAX LANE YUKON, PA 15698			U.S. EPA ID Number PAD004835146			
Facility's Phone: 724-722-3500						
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
		No.	Type			
X	1. RC, HAZARDOUS WASTE, SOLID, NOS (D008), 9, NA3077, PGIII	1	DT	45180	in P	D008
	2.					
	3.					
	4.					
14. Special Handling Instructions and Additional Information 1) GIS# 5516, ERG #: 171 Certificates of Disposal are Required, Send to PEI 21585						
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.						
Generator's/Offorer's Printed/Typed Name Dennis L. Caenen			Signature <i>[Signature]</i>		Month Day Year 10/29/07	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____						
17. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name Clifford Splan			Signature <i>[Signature]</i>		Month Day Year 10/29/07	
Transporter 2 Printed/Typed Name			Signature		Month Day Year	
18. Discrepancy						
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
					Manifest Reference Number: Actual Weight 45180 P	
18b. Alternate Facility (or Generator) U.S. EPA ID Number						
Facility's Phone:						
18c. Signature of Alternate Facility (or Generator)					Month Day Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
1. H111		2.		3.		4.
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a.						
Printed/Typed Name Larry Protel			Signature <i>[Signature]</i>		Month Day Year 10/29/07	

70485

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ME7170022019	2. Page 1 of 1	3. Emergency Response Phone 540-424-3124	4. Manifest Tracking Number 002457796 JJK		
5. Generator's Name and Mailing Address PORTSMOUTH NAVAL SHIPYARD CODE 166 32, BLDG 357 PORTSMOUTH, NH 03804			Generator's Site Address (if different than mailing address) PORTSMOUTH NAVAL SHIPYARD KITTEERY, ME				
Generator's Phone: 207 438-5153							
6. Transporter 1 Company Name U. S. BULK TRANSPORT, INC.			U.S. EPA ID Number PAD987347515				
7. Transporter 2 Company Name			U.S. EPA ID Number				
8. Designated Facility Name and Site Address MAX ENVIRONMENTAL TECHNOLOGIES, INC. 233 MAX LANE YUKON, PA 15698			U.S. EPA ID Number PAD004835146				
Facility's Phone: 724-722-3500							
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
			No.	Type			
	X	1. RQ, HAZARDOUS WASTE, SOLID, NOS (D008), 9, NA3077, PGIII	1	DT	34900	PU T P	D008
<p>1) GIS# 5516; ERG #: 171</p> <p>Certificates of Disposal are Required, Send to PEI</p> <p style="text-align: right;">44160 21586</p>							
<p>15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.</p>							
Generator's/Offoror's Printed/Typed Name Dennis L Capone			Signature <i>[Signature]</i>		Month Day Year 10 29 07		
TRANSPORTER INT'L	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____						
	17. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name DANNY SHAFER			Signature <i>[Signature]</i>		Month Day Year 10 29 07		
Transporter 2 Printed/Typed Name			Signature		Month Day Year		
DESIGNATED FACILITY	18. Discrepancy						
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
	Item 11 should read 44160P			Manifest Reference Number: Actual weight 44160P			
18b. Alternate Facility (or Generator) U.S. EPA ID Number							
Facility's Phone:							
18c. Signature of Alternate Facility (or Generator)					Month Day Year		
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. H 111		2.		3.		4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name LARRY PROTCH			Signature <i>[Signature]</i>		Month Day Year 10 29 07		

70486

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ME7170022019	2. Page 1 of 1	3. Emergency Response Phone 540-424-3124	4. Manifest Tracking Number 002457797 JJK	
5. Generator's Name and Mailing Address PORTSMOUTH NAVAL SHIPYARD CODE 106.32, BLDG. 357 PORTSMOUTH, NH 03804			Generator's Site Address (if different than mailing address) PORTSMOUTH NAVAL SHIPYARD KITTSERY, NH			
Generator's Phone: 207-438-5153			U.S. EPA ID Number PAD987347515			
6. Transporter 1 Company Name U. S. BULK TRANSPORT, INC.			U.S. EPA ID Number			
7. Transporter 2 Company Name			U.S. EPA ID Number			
8. Designated Facility Name and Site Address MAX ENVIRONMENTAL TECHNOLOGIES, INC. 233 MAX LANE YUKON, PA 15698			U.S. EPA ID Number PAD004835146			
Facility's Phone: 724-722-3500			U.S. EPA ID Number			
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
		No.	Type			
X	RQ, HAZARDOUS WASTE, SOLID, NOS (D008), 9, HA3077, PGLII	1	DT	L/3440	kg	D008
14. Operating Instructions and Additional Information 1) GIS# 5516; ERG #: 171 Certificates of Disposal are Required, Send to PEI						
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (if I am a small quantity generator) is true.						
Generator's/Offoror's Printed/Typed Name Doreis E. Adams			Signature <i>[Signature]</i>		Month Day Year 10/29/07	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: Date leaving U.S.:						
17. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name Jay L. Farzey			Signature <i>[Signature]</i>		Month Day Year 10/29/07	
Transporter 2 Printed/Typed Name			Signature		Month Day Year	
18. Discrepancy						
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection Manifest Reference Number: Actual weight 43440 P						
18b. Alternate Facility (or Generator) U.S. EPA ID Number						
Facility's Phone:						
18c. Signature of Alternate Facility (or Generator) Month Day Year						
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
1. H111		2.		3.		4.
20. Designated Facility Owner or Operator. Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a						
Printed/Typed Name Larry Proth			Signature <i>[Signature]</i>		Month Day Year 10/29/07	

70487

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number ME7170022019	2. Page 1 of 1	3. Emergency Response Phone 540-424-3124	4. Manifest Tracking Number 002457798 JJK
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5. Generator's Name and Mailing Address PORTSMOUTH NAVAL SHIPYARD CODE 105-32, BLDG. 357 PORTSMOUTH, NH 03804	Generator's Site Address (if different than mailing address) PORTSMOUTH NAVAL SHIPYARD KITTEERY, ME
Generator's Phone: 207 438-5153	

6. Transporter 1 Company Name U. S. BULK TRANSPORT, INC.	U.S. EPA ID Number PAD987347515
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7. Transporter 2 Company Name	U.S. EPA ID Number
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8. Designated Facility Name and Site Address MAX ENVIRONMENTAL TECHNOLOGIES, INC. 233 MAX LANE YUKON, PA 15698	U.S. EPA ID Number PAD004835146
Facility's Phone: 724-722-3500	

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
		No.	Type				
X	1. RD, HAZARDOUS WASTE, SOLID, NOS (D008), 9, HA3077, PGIII	1	DT	44160	DR P	D008	
	2.						
	3.						
	4.						

14. Special Handling Instructions and Additional Information 1) GIS# 5516; ERG #: 171 Certificates of Disposal are Required, Send to PEI	21588
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15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.

Generator's/Offeror's Printed/Typed Name Dennis L. GAGNER	Signature <i>[Signature]</i>	Month Day Year 10 29 00
---	---------------------------------	-----------------------------------

16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S.	Port of entry/exit Date leaving U.S.:
--	--

17. Transporter Acknowledgment of Receipt of Materials		
Transporter 1 Printed/Typed Name JAMES TENARY	Signature <i>[Signature]</i>	Month Day Year 10 29 00
Transporter 2 Printed/Typed Name	Signature	Month Day Year

18. Discrepancy	
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection	Manifest Reference Number: Actual weight 44160 P

18b. Alternate Facility (or Generator)	U.S. EPA ID Number
Facility's Phone:	

18c. Signature of Alternate Facility (or Generator)	Month Day Year
---	----------------

19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)	
1. H111	2. 3. 4.

20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a	
Printed/Typed Name LARRY PASTOR	Signature <i>[Signature]</i> Month Day Year 10 29 00

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167-BLC-O-6 10496

70488

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Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number ME7170022019	2. Page 1 of 1	3. Emergency Response Phone 540-424-3124	4. Manifest Tracking Number 002457799 JJK					
	5. Generator's Name and Mailing Address PORTSMOUTH NAVAL SHIPYARD CODE 106.32 BLDG. 357 PORTSMOUTH, NH 03804		Generator's Site Address (if different than mailing address) PORTSMOUTH NAVAL SHIPYARD KITTERY, ME						
Generator's Phone: 207-438-5153		6. Transporter 1 Company Name U.S. BULK TRANSPORT INC.		U.S. EPA ID Number PAD987347515					
7. Transporter 2 Company Name		U.S. EPA ID Number							
8. Designated Facility Name and Site Address MAX ENVIRONMENTAL TECHNOLOGIES, INC. 233 MAX LANE YUKON, PA 15698				U.S. EPA ID Number PAD004835146					
Facility's Phone: 724-722-3500									
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes			
		No.	Type						
		1	DT				46600	Dr	D008
14. Special Handling Instructions and Additional Information 1) GIS# 5516; ERG #: 171 Certificates of Disposal are Required, Send to PEI									
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.									
Generator's/Offor's Printed/Typed Name Dennis L. O'Brien		Signature <i>Dennis L. O'Brien</i>		Month 10	Day 29	Yea 0			
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____									
17. Transporter Acknowledgment of Receipt of Materials									
Transporter 1 Printed/Typed Name JOE ZALLO		Signature <i>Joe Zallo</i>		Month 10	Day 29	Yea 0			
Transporter 2 Printed/Typed Name		Signature		Month	Day	Yea			
18. Discrepancy									
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection									
				Manifest Reference Number: ACTUAL WEIGHT 46440					
18b. Alternate Facility (or Generator)				U.S. EPA ID Number					
Facility's Phone:									
18c. Signature of Alternate Facility (or Generator)					Month	Day			
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)									
1. H111	2.	3.	4.						
20. Designated Facility Owner or Operator. Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a									
Printed/Typed Name Larry Probst		Signature <i>Larry Probst</i>		Month 10	Day 29	Yea 0			

70489

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Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ME7170022019	2. Page 1 of 1	3. Emergency Response Phone 540-424-3124	4. Manifest Tracking Number 002457800 JJK		
5. Generator's Name and Mailing Address PORTSMOUTH NAVAL SHIPYARD CODE 106 32, BLDG. 357 PORTSMOUTH, NH 03884				Generator's Site Address (if different than mailing address) PORTSMOUTH NAVAL SHIPYARD KITTEERY, ME			
Generator's Phone: 207 438-5153							
6. Transporter 1 Company Name U. S. BULK TRANSPORT, INC.				U.S. EPA ID Number PAD987347515			
7. Transporter 2 Company Name				U.S. EPA ID Number			
8. Designated Facility Name and Site Address MAX ENVIRONMENTAL TECHNOLOGIES, INC. 233 MAX LANE YUKON, PA 15698				U.S. EPA ID Number PAD004835146			
Facility's Phone: 724-722-3500							
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
		No.	Type				
X	1. RQ, HAZARDOUS WASTE, SOLID, NOS (D008), 9, HA3077, PGIII	1	DT	48360	P	D008	
	2.						
	3.						
	4.						
14. Special Handling Instructions and Additional Information 1) GHS # 5516; ERG #: 171 Certificates of Disposal are Required, Send to PEI							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offor's Printed/Typed Name <i>Dennis L. W. Green</i>				Signature <i>Dennis W. Green</i>		Month Day Year <i>10/29/07</i>	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: Date leaving U.S.:							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name <i>William Gate</i>				Signature <i>William Gate</i>		Month Day Year <i>10/29/07</i>	
Transporter 2 Printed/Typed Name				Signature		Month Day Year	
18. Discrepancy							
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection Manifest Reference Number: <i>Actual weight 48360 P</i>							
18b. Alternate Facility (or Generator) U.S. EPA ID Number							
18c. Signature of Alternate Facility (or Generator) Month Day Year							
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. <i>H111</i>		2.		3.		4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a				Signature			
Printed/Typed Name <i>LAM Protich</i>				Signature <i>LAM Protich</i>		Month Day Year <i>10/29/07</i>	

70477

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Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ME7170022019	2. Page 1 of 1	3. Emergency Response Phone 540-424-3124	4. Manifest Tracking Number 002457822 JJK				
5. Generator's Name and Mailing Address PORTSMOUTH NAVAL SHIPYARD CODE 106-32, BLDG. 357 PORTSMOUTH, NH 03804				Generator's Site Address (if different than mailing address) PORTSMOUTH NAVAL SHIPYARD KITTEERY, ME					
Generator's Phone: 207 438-5153				U.S. EPA ID Number NYD986969947					
6. Transporter 1 Company Name PAGE E. T. C., INC.				U.S. EPA ID Number					
7. Transporter 2 Company Name				U.S. EPA ID Number					
8. Designated Facility Name and Site Address MAX ENVIRONMENTAL TECHNOLOGIES, INC. 233 MAX LANE YUKON, PA 15698				U.S. EPA ID Number PAD004835146					
Facility's Phone: 724-722-3500									
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes			
		No.	Type						
		X	1. RQ, HAZARDOUS WASTE, SOLID, NOS (D008), 9, NA3077, PGIII	X 1 X	DT	EST 48580	PU F P	D008	
14. Special Handling Instructions and Additional Information 1) GIS# 5516; ERG #: 171 Certificates of Disposal are Required, Send to PEI									
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.									
Generator's/Officer's Printed/Typed Name Dennis L Upson				Signature <i>Dennis L Upson</i>		Month Day Year 10 29 07			
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____									
17. Transporter Acknowledgment of Receipt of Materials									
Transporter 1 Printed/Typed Name John Schreiber				Signature <i>John Schreiber</i>		Month Day Year 10 29 07			
Transporter 2 Printed/Typed Name				Signature		Month Day Year			
18. Discrepancy									
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection									
18b. Alternate Facility (or Generator) Manifest Reference Number: _____ U.S. EPA ID Number _____									
18c. Signature of Alternate Facility (or Generator) _____ Month Day Year _____									
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)									
1.		2.		3.		4.			
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a									
Printed/Typed Name				Signature		Month Day Year			

70478

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Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ME7170022019	2. Page 1 of 1	3. Emergency Response Phone 540-424-3124	4. Manifest Tracking Number 002457823 JJK		
5. Generator's Name and Mailing Address PORTSMOUTH NAVAL SHIPYARD CODE 106.32, BLDG. 357 PORTSMOUTH, NH 03804				Generator's Site Address (if different than mailing address) PORTSMOUTH NAVAL SHIPYARD KITTEERY, ME			
Generator's Phone: 207 438-5153							
6. Transporter 1 Company Name PAGE E. T. C., INC.				U.S. EPA ID Number NYD986969947			
7. Transporter 2 Company Name				U.S. EPA ID Number			
8. Designated Facility Name and Site Address MAX ENVIRONMENTAL TECHNOLOGIES, INC. 233 MAX LANE YUKON, PA 15698				U.S. EPA ID Number PAD004835146			
Facility's Phone: 724-722-3500							
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		10. Containers No. Type		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
X	1. RQ, HAZARDOUS WASTE, SOLID, NOS (D008), 9, NA3077, PGIII		001	DT	50660	P	D008
	2.						
	3.						
	4.						
14. Special Handling Instructions and Additional Information 1) GIS# 5516; ERG #: 171 Certificates of Disposal are Required, Send to PEI							
P4034B # 21579							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offor's Printed/Typed Name Devin L. Adams				Signature <i>[Signature]</i>		Month Day Year 10 29 07	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
17. Transporter's Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name BRAN Schieble Signature <i>[Signature]</i> Month Day Year 10 29 07 Transporter 2 Printed/Typed Name Signature Month Day Year							
18. Discrepancy 18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection Manifest Reference Number: _____ U.S. EPA ID Number _____							
18b. Alternate Facility (or Generator) U.S. EPA ID Number _____							
Facility's Phone: _____							
18c. Signature of Alternate Facility (or Generator)						Month Day Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. _____		2. _____		3. _____		4. _____	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name				Signature		Month Day Year	

70479

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Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number ME7170022019	2. Page 1 of 1	3. Emergency Response Phone 540-424-3124	4. Manifest Tracking Number 002457824 JJK
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5. Generator's Name and Mailing Address PORTSMOUTH NAVAL SHIPYARD CODE 106.32, BLDG. 357 PORTSMOUTH, NH 03804	Generator's Site Address (if different than mailing address) PORTSMOUTH NAVAL SHIPYARD KITTEERY, ME
---	---

6. Transporter 1 Company Name PAGE E. T. C., INC.	U.S. EPA ID Number NYD986969947
---	---

7. Transporter 2 Company Name	U.S. EPA ID Number
-------------------------------	--------------------

8. Designated Facility Name and Site Address MAX ENVIRONMENTAL TECHNOLOGIES, INC. 233 MAX LANE YUKON, PA 15698	U.S. EPA ID Number PAD004835146
--	---

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
		No.	Type					
X	1. RQ HAZARDOUS WASTE, SOLID, NOS (D008), 9, NA3077, PGIII	1	DT	43740	5 P	D008		
	2.							
	3.							
	4.							

14. Special Handling Instructions and Additional Information 1) GIS# 5516; ERG #: 171 Certificates of Disposal are Required, Send to PEI	P4034B #21580
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15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.

Generator's/Offoror's Printed/Typed Name Dennis L O'CONNOR	Signature <i>[Signature]</i>	Month Day Year 10 29 07
--	---------------------------------	-----------------------------------

16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S.	Port of entry/exit: Date leaving U.S.:
--	---

17. Transporter Acknowledgment of Receipt of Materials		
Transporter 1 Printed/Typed Name ANDY NELKIN	Signature <i>[Signature]</i>	Month Day Year 10 29 07
Transporter 2 Printed/Typed Name	Signature	Month Day Year

18. Discrepancy
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection

18b. Alternate Facility (or Generator)	U.S. EPA ID Number
--	--------------------

18c. Signature of Alternate Facility (or Generator)	Month Day Year
---	----------------

19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)			
1.	2.	3.	4.

20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a		
Printed/Typed Name	Signature	Month Day Year

GENERATOR
TRANSPORTER INT'L
DESIGNATED FACILITY

Non-Hazardous Waste

- **Generator's Non-Hazardous Waste Profile Sheet**
- **Bill of Lading**

Generator's Nonhazardous Waste Profile Sheet



Requested Disposal Facility Turnkey Landfill Profile Number 101519NH

Renewal for Profile Number _____ Waste Approval Expiration Date _____

A. Waste Generator Facility Information (must reflect location of waste generation/origin)

1. Generator Name: Portsmouth Naval Shipyard
 2. Site Address: Code 106.3
 3. City/ZIP: Kittery 03904
 4. State: ME
 5. County: York
 6. Contact Name/Title: John Gildersleeve/PM
 7. Email Address: john.gildersleeve@navy.mil
 8. Phone: 207-438-2536 9. FAX: _____
 10. NAICS Code: _____
 11. Generator USEPA ID #: _____
 12. State ID# (if applicable): _____

B. Customer Information same as above

P. O. Number: Pending

1. Customer Name: Shaw Environmental Inc 6. Phone: 401-474-0867 FAX: 757-640-6201
 2. Billing Address: 500 E Main St Suite 1630 7. Transporter Name: Various
 3. City, State and ZIP: Norfolk, VA, 23510 8. Transporter ID # (if appl.): _____
 4. Contact Name: Fred Poulin 9. Transporter Address: _____
 5. Contact Email: fred.poulin@shawgrp.com 10. City, State and ZIP: _____

C. Waste Stream Information

1. DESCRIPTION

a. Common Waste Name: Soil W/Coal Ash
 State Waste Code(s): NA

b. Describe Process Generating Waste or Source of Contamination:

Site excavation

c. Typical Color(s): Dark

d. Strong Odor? Yes No Describe: _____

e. Physical State at 70°F: Solid Liquid Powder Semi-Solid or Sludge Other: _____

f. Layers? Single layer Multi-layer NA

g. Water Reactive? Yes No If Yes, Describe: _____

h. Free Liquid Range (%): _____ to _____ NA(solid)

i. pH Range: ≤2 2.1-12.4 ≥12.5 NA(solid) Actual: _____

j. Liquid Flash Point: < 140°F ≥ 140°F NA(solid) Actual: _____

k. Flammable Solid: Yes No

l. Physical Constituents: List all constituents of waste stream - (e.g. Soil 0-80%, Wood 0-20%); (See Attached)

Constituents (Total Composition Must be > 100%)	Lower Range	Unit of Measure	Upper Range	Unit of Measure
1. <u>Soil</u>	<u>80</u>	<u>%</u>		
2. <u>Ash</u>	<u>20</u>	<u>%</u>		
3. _____				
4. _____				
5. _____				
6. _____				

2. ESTIMATED QUANTITY OF WASTE AND SHIPPING INFORMATION

a. Event Base/Ongoing (Check One)

b. Estimated Annual Quantity: 2000 Tons Cubic Yards Drums Gallons Other (specify): _____

c. Shipping Frequency: ≈ 3 Days Units per Month Quarter Year One Time Other

d. Is this a U.S. Department of Transportation (USDOT) Hazardous Material? (If yes, answer e.) Yes No

e. USDOT Shipping Description (if applicable): _____

3. SAFETY REQUIREMENTS (Handling, PPE, etc.): Normal Landfill PPE



Generator's Nonhazardous Waste Profile Sheet

101519NH

D. Regulatory Status (Please check appropriate responses)

- Is this a USEPA (40 CFR Part 261)/State hazardous waste? If yes, contact your sales representative. Yes No
- Is this waste included in one or more of categories below (Check all that apply)? If yes, attach supporting documentation. Yes No
 - Delisted Hazardous Waste Excluded Wastes Under 40 CFR 261.4
 - Treated Hazardous Waste Debris Treated Characteristic Hazardous Waste
- Is the waste from a Federal (40 CFR 300, Appendix B) or state mandated clean-up? If yes, see instructions. Yes No
- Does the waste represented by this waste profile sheet contain radioactive material? Yes No
 - If yes, is disposal regulated by the Nuclear Regulatory Commission? Yes No
 - If yes, is disposal regulated by a State Agency for radioactive waste/NORM? Yes No
- Does the waste represented by this waste profile sheet contain concentrations of regulated Polychlorinated Biphenyls (PCBs)? Yes No
 - If yes, is disposal regulated under TSCA? Yes No
- Does the waste contain untreated, regulated, medical or infectious waste? Yes No
- Does the waste contain asbestos? Yes No

If Yes, Friable Non Friable
- Is this profile for remediation waste from a facility that is a major source of Hazardous Air Pollutants (Site Remediation NESHAP, 40 CFR 63 subpart GGGGG)? Yes No

If yes, does the waste contain <500 ppmw VOHAPs at the point of determination? Yes No

E. Generator Certification (Please read and certify by signature below)

By signing this Generator's Waste Profile Sheet, I hereby certify that all:

- Information submitted in this profile and all attached documents contain true and accurate descriptions of the waste material;
- Relevant information within the possession of the Generator regarding known or suspected hazards pertaining to this waste has been disclosed to WM/the Contractor;
- Analytical data attached pertaining to the profiled waste was derived from testing a representative sample in accordance with 40 CFR 261.20(c) or equivalent rules; and
- Changes that occur in the character of the waste (i.e. changes in the process or new analytical) will be identified by the Generator and disclosed to WM (and the Contractor if applicable) prior to providing the waste to WM (and the Contractor if applicable);
- Check all that apply:

Attached analytical pertains to the waste. Identify laboratory & sample ID #'s and parameters tested:

ID#s F52634-1, F52634-2 TCLP Volatiles + Semi Vol, metal, PCBs # Pages: 17

Only the analyses identified on the attachment pertain to the waste (identify by laboratory & sample ID #'s and parameters tested).

Attachment #: _____

Additional information necessary to characterize the profiled waste has been attached (other than analytical).

Indicate the number of attached pages: _____

I am an agent signing on behalf of the Generator, and the delegation of authority to me from the Generator for this signature is available upon request.

By Generator process knowledge, the following waste is not a listed waste and is below all TCLP regulatory limits.

Certification Signature: Walton Tate Title: Environmental Engineer

Company Name: Portsmouth Naval Shipyard Name (Print): Walton Tate

Date: 10/4/07

FOR WM USE ONLY

Management Method: Landfill Bioremediation Approval Decision: Approved Not Approved

Non-hazardous solidification Other: _____ Waste Approval Expiration Date: _____

Management Facility Precautions, Special Handling Procedures or Limitation on approval:

- Shall not contain free liquid
- Shipment must be scheduled into disposal facility
- Approval Number must accompany each shipment
- Waste Manifest must accompany load

WM Authorization Name / Title: _____ Date: _____

State Authorization (if Required): _____ Date: _____

Bill of Lading

411

WORK ORDER NO. 334581

DOCUMENT NO. 1802020443 STRAIGHT BILL OF LADING

TRANSPORTER 1 Ameritech Environmental Services Inc VEHICLE ID # 917397/M

EPA ID # MER000500595 TRANS. 1 PHONE 207-438-9149

TRANSPORTER 2 VEHICLE ID #

EPA ID # TRANS. 2 PHONE

DESIGNATED FACILITY WMNH-TREE			SHIPPER Portsmouth Naval Shipyard		
FACILITY EPA ID # NHD986466597			SHIPPER EPA ID # ME7170022019		
ADDRESS 97 Rochester Neck Road			ADDRESS Code 106.32 Bldg 357		
CITY Gonic, NH		STATE	ZIP (603) 330-0217	CITY Kittery Me, 03904	
		STATE	ZIP (207) 438-5153		
CONTAINERS NO. & SIZE	TYPE	HM	DESCRIPTION OF MATERIALS	TOTAL QUANTITY	UNIT WT/VOL
1	DT		A. Non-DOT Regulated Material (Soil, Ash) Profile# 8060	30 TN	30 TN
			B.		
			C.		
			D.		
			E.		
			F.		
			G.		
			H.		
SPECIAL HANDLING INSTRUCTIONS Profile # 101597 NH 101519 NH					

SHIPPERS CERTIFICATION: This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

SHIPPER	PRINT Doris L. O'Brien	SIGN <i>[Signature]</i>	DATE 10/19/07
TRANSPORTER 1	PRINT Ben TOOMEY	SIGN <i>[Signature]</i>	DATE 10/19/07
TRANSPORTER 2	PRINT	SIGN	DATE
RECEIVED BY	PRINT <i>[Signature]</i>	SIGN <i>[Signature]</i>	DATE 10/10/07

1

U

WORK ORDER NO. 334581

DOCUMENT NO. 18020070441

STRAIGHT BILL OF LADING

58521 M9

TRANSPORTER 1 Ameritech Environmental Services Inc

VEHICLE ID #

6110

EPA ID #

MER000500595

TRANS. 1 PHONE

207-438-9149

TRANSPORTER 2

VEHICLE ID #

EPA ID #

TRANS. 2 PHONE

DESIGNATED FACILITY WMNH-TREE			SHIPPER Portsmouth Naval Shipyard		
FACILITY EPA ID # NHD986466597			SHIPPER EPA ID # ME7170022019		
ADDRESS 87 Rochester Neck Road			ADDRESS Code 106.32 Bldg 357		
CITY Gonic, NH		STATE	ZIP	CITY Kittery Me, 03904	
		(603) 330-0217		(207) 438-5153	
CONTAINERS NO. & SIZE	TYPE	HM	DESCRIPTION OF MATERIALS	TOTAL QUANTITY	UNIT WT/VOL
1	DT		A. Non-DOT Regulated Material (Soil, Ash) Profile# 8060		
			B.		
			C.		
			D.		
			E.		
			F.		
			G.		
			H.		
SPECIAL HANDLING INSTRUCTIONS 10/5/07 10/5/07					

SHIPPERS CERTIFICATION: This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

SHIPPER	PRINT Dennis L. O'Brien	SIGN <i>[Signature]</i>	DATE 10/10/07
TRANSPORTER 1	PRINT Robert Murphy	SIGN <i>[Signature]</i>	DATE 10/10/07
TRANSPORTER 2	PRINT	SIGN	DATE
RECEIVED BY	PRINT <i>[Signature]</i>	SIGN <i>[Signature]</i>	DATE 10/10/07

1

WORK ORDER NO. 334581

DOCUMENT NO. 18020170442 STRAIGHT BILL OF LADING

TRANSPORTER 1 Ameritech Environmental Services Inc VEHICLE ID # _____

EPA ID # MER000500595 TRANS. 1 PHONE 207-438-9149

TRANSPORTER 2 Webb Curtis & Sons VEHICLE ID # TRK #7

EPA ID # _____ TRANS. 2 PHONE _____

DESIGNATED FACILITY <u>WMNH-TREE</u>			SHIPPER <u>Portsmouth Naval Shipyard</u>		
FACILITY EPA ID # <u>NHD986466597</u>			SHIPPER EPA ID # <u>ME7170022019</u>		
ADDRESS <u>97 Rochester Neck Road</u>			ADDRESS <u>Code 106.32 Bldg 357</u>		
CITY <u>Gonic, NH</u>		STATE <u>NH</u>	ZIP <u>03002</u>	CITY <u>Kittery Me, 03904</u>	
STATE <u>NH</u>		ZIP <u>03002</u>	STATE <u>ME</u>		ZIP <u>03904</u>
CONTAINERS NO. & SIZE	TYPE	HM	DESCRIPTION OF MATERIALS	TOTAL QUANTITY	UNIT WT/VOL
<u>1</u>	<u>DT</u>		<u>A. Non-DOT Regulated Material (Soil, Ash) Profile# 8060</u>		
			<u>B.</u>		
			<u>C.</u>		
			<u>D.</u>		
			<u>E.</u>		
			<u>F.</u>		
			<u>G.</u>		
			<u>H.</u>		
SPECIAL HANDLING INSTRUCTIONS <u>10/5/07 NAT</u>					

SHIPPER'S CERTIFICATION: This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

SHIPPER	<u>Deves L. Caban</u>	SIGN	<u>[Signature]</u>	DATE	<u>10/10/07</u>
TRANSPORTER 1	<u>Webb Curtis & Sons Brad Miller</u>	SIGN	<u>Brad Miller</u>	DATE	<u>10/10/07</u>
TRANSPORTER 2		SIGN		DATE	
RECEIVED BY	<u>[Signature]</u>	SIGN	<u>[Signature]</u>	DATE	<u>10/10/07</u>

1

417

WORK ORDER NO. 334581

DOCUMENT NO. 1801990440 STRAIGHT BILL OF LADING

TRANSPORTER 1 Ameritech Environmental Services Inc VEHICLE ID #
EPA ID # MER000500595 TRANS. 1 PHONE 207-438-9149
TRANSPORTER 2 VEHICLE ID #
EPA ID # TRANS. 2 PHONE

DESIGNATED FACILITY WMMH-TREE SHIPPER Portsmouth Naval Shipyard
FACILITY EPA ID # NHD986466597 SHIPPER EPA ID # ME7170022019
ADDRESS 37 Rochester Neck Road ADDRESS Code 106.32 Bldg 357
CITY Gonic, NH STATE ZIP (603) 330-0217 CITY Kittery Me, 03904 STATE ZIP (207) 438-5153
CONTAINERS NO. & SIZE TYPE HM DESCRIPTION OF MATERIALS TOTAL QUANTITY UNIT WT/VOL
1 DT A. Non-DOT Regulated Material (Soil, Ash) Profile# 8060
SPECIAL HANDLING INSTRUCTIONS 10/18/07

SHIPPERS CERTIFICATION: This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

SHIPPER Denis L OAGREOR SIGN DATE 10/10/07
TRANSPORTER 1 Aaron Rousseau SIGN DATE 10/10/07
TRANSPORTER 2 SIGN DATE
RECEIVED BY SIGN DATE 10/10/07

785

WORK ORDER NO. 334581

DOCUMENT NO. 18019870439 STRAIGHT BILL OF LADING

TRANSPORTER 1 Ameritech Environmental Services Inc VEHICLE ID # TL 725

EPA ID # MER000500595 TRANS. 1 PHONE 207-438-9149

TRANSPORTER 2 _____ VEHICLE ID # _____

EPA ID # _____ TRANS. 2 PHONE _____

DESIGNATED FACILITY WIND-TREE	SHIPPER <u>Portsmouth Naval Shipyard</u>
FACILITY EPA ID # <u>NHD986466597</u>	SHIPPER EPA ID # <u>ME7170022019</u>
ADDRESS <u>87 Rochester Neck Road</u>	ADDRESS <u>Code 106.32 Bldg 357</u>
CITY <u>Gonic, NH</u> STATE <u>(603) 330-0217</u> ZIP <u>03042</u>	CITY <u>Kittery Me, 03904</u> STATE <u>(207) 438-5153</u> ZIP <u>03904</u>

CONTAINERS NO. & SIZE	TYPE	HM	DESCRIPTION OF MATERIALS	TOTAL QUANTITY	UNIT WT/VOL
1	DT		A. Non-DOT Regulated Material (Soil, Ash) Profile # 8060		35 tons
			B.		
			C.		
			D.		
			E.		
			F.		
			G.		
			H.		

SPECIAL HANDLING INSTRUCTIONS
10/10/07 1519NH

SHIPPERS CERTIFICATION: This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

SHIPPER	PRINT <u>Dennis L. O'Grady</u>	SIGN <u>[Signature]</u>	DATE <u>10/10/07</u>
TRANSPORTER 1	PRINT <u>Tim Boyle</u>	SIGN <u>[Signature]</u>	DATE <u>10/10/07</u>
TRANSPORTER 2	PRINT _____	SIGN _____	DATE _____
RECEIVED BY	PRINT <u>[Signature]</u>	SIGN <u>[Signature]</u>	DATE <u>10/10/07</u>

9

WORK ORDER NO. 334581

DOCUMENT NO. **1801970438** STRAIGHT BILL OF LADING

TRANSPORTER 1 Ameritech Environmental Services Inc VEHICLE ID # 71615 MA
 EPA ID # MER000500595 TRANS. 1 PHONE 207-438-9149
 TRANSPORTER 2 _____ VEHICLE ID # _____
 EPA ID # _____ TRANS. 2 PHONE _____

DESIGNATED FACILITY WMNH-TREE			SHIPPER Portsmouth Naval Shipyard		
FACILITY EPA ID # NHD006466597			SHIPPER EPA ID # ME7170022019		
ADDRESS 87 Rochester Neck Road			ADDRESS Code 106.32 Bldg 357		
CITY Gonic, NH		STATE NH	ZIP 03304	CITY Kittery Me, 03904	
				STATE ME	
				ZIP 03904-5153	
CONTAINERS NO. & SIZE	TYPE	HM	DESCRIPTION OF MATERIALS	TOTAL QUANTITY	UNIT WT/VOL
1	DT		A. Non-DOT Regulated Material (Soll, Ash) Profile# 8060	35+	304
			B.		
			C.		
			D.		
			E.		
			F.		
			G.		
			H.		
SPECIAL HANDLING INSTRUCTIONS 181519NH 181517NH					

SHIPPERS CERTIFICATION: This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

SHIPPER	PRINT <u>Peter L O'Brien</u>	SIGN <u>[Signature]</u>	DATE _____
TRANSPORTER 1	PRINT <u>Bruce A Russell</u>	SIGN <u>[Signature]</u>	DATE <u>10/10/07</u>
TRANSPORTER 2	PRINT _____	SIGN _____	DATE _____
RECEIVED BY	PRINT <u>[Signature]</u>	SIGN <u>[Signature]</u>	DATE <u>10/10/07</u>

1

WORK ORDER NO. 334581

DOCUMENT NO. **180198⁷⁰⁴³⁷** STRAIGHT BILL OF LADING

TRANSPORTER 1 Ameritech Environmental Services Inc VEHICLE ID # WRST-2N

EPA ID # MER000500595 TRANS. 1 PHONE 207-438-9149

TRANSPORTER 2 _____ VEHICLE ID # _____

EPA ID # _____ TRANS. 2 PHONE _____

DESIGNATED FACILITY WINN-TREE			SHIPPER Portsmouth Naval Shipyard		
FACILITY EPA ID # NHD986466597			SHIPPER EPA ID # ME7170022019		
ADDRESS Rochester Neck Road			ADDRESS Code 106.32 Bldg 357		
CITY Gonic, NH		STATE NH	ZIP 03302	CITY Kittery Me, 03904	
STATE NH		ZIP 03302	STATE ME		ZIP 03904
CONTAINERS NO. & SIZE	TYPE	HM	DESCRIPTION OF MATERIALS	TOTAL QUANTITY	UNIT WT/VOL
1	DT		A. Non-DOT Regulated Material (Soil, Ash) Profile# 8060		53
			B.		
			C.		
			D.		
			E.		
			F.		
			G.		
			H.		
SPECIAL HANDLING INSTRUCTIONS <i>10/15/07 Nth</i> <i>10/15/07 Nth</i>					

SHIPPERS CERTIFICATION: This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

SHIPPER	PRINT <i>Dennis L Adams</i>	SIGN <i>Dennis L Adams</i>	DATE
TRANSPORTER 1	PRINT <i>Wayne Stone</i>	SIGN <i>Wayne Stone</i>	DATE <i>10/10/07</i>
TRANSPORTER 2	PRINT	SIGN	DATE
RECEIVED BY	PRINT <i>Blakey</i>	SIGN <i>Blakey</i>	DATE <i>10/10/07</i>

1

WORK ORDER NO. 334581

18

DOCUMENT NO. 1801950436 STRAIGHT BILL OF LADING

TRANSPORTER 1 Ameritech Environmental Services Inc VEHICLE ID # 18

EPA ID # MER000500595 TRANS. 1 PHONE 207-438-9149

TRANSPORTER 2 VEHICLE ID #

EPA ID # TRANS. 2 PHONE

DESIGNATED FACILITY WMNH-TREE			SHIPPER Portsmouth Naval Shipyard		
FACILITY EPA ID # NHD986466597			SHIPPER EPA ID # ME7170022019		
ADDRESS 97 Rochester Neck Road			ADDRESS Code 106.32 Bldg 357		
CITY Gonic, NH		STATE	ZIP	CITY Kittery Me, 03904	
		(603) 330-0217		(207) 438-5153	
CONTAINERS NO. & SIZE	TYPE	HM	DESCRIPTION OF MATERIALS	TOTAL QUANTITY	UNIT WT/VOL
1	DT		A. Non-DOT Regulated Material (Soil, Ash) Profile# 8060	1	32
			B.		
			C.		
			D.		
			E.		
			F.		
			G.		
			H.		
SPECIAL HANDLING INSTRUCTIONS 1801950436 10/10/07					

SHIPPERS CERTIFICATION: This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

SHIPPER	PRINT Denis L. Adams	SIGN	[Signature]	DATE	10/10/07
TRANSPORTER 1	PRINT Denise L. Adams	SIGN	[Signature]	DATE	10-10-07
TRANSPORTER 2	PRINT	SIGN	[Signature]	DATE	
RECEIVED BY	PRINT [Signature]	SIGN	[Signature]	DATE	10/10/07

1

418

WORK ORDER NO. 334581

DOCUMENT NO. 18019470435

STRAIGHT BILL OF LADING

TRANSPORTER 1 Ameritech Environmental Services Inc

VEHICLE ID # 418

EPA ID # MER000500595

TRANS. 1 PHONE 207-438-9149

TRANSPORTER 2

VEHICLE ID #

EPA ID #

TRANS. 2 PHONE

DESIGNATED FACILITY WMNH-TREE			SHIPPER Portsmouth Naval Shipyard		
FACILITY EPA ID # NHD986466597			SHIPPER EPA ID # ME7170022019		
ADDRESS 97 Rochester Neck Road			ADDRESS Code 106.32 Bldg 357		
CITY Gonic, NH		STATE	ZIP (603) 330-0217	CITY Kittery Me, 03904	
STATE		STATE		ZIP (207) 438-5153	
CONTAINERS NO. & SIZE	TYPE	HM	DESCRIPTION OF MATERIALS	TOTAL QUANTITY	UNIT WT/VOL
1	DT		A. Non-DOT Regulated Material (Soil, Ash) Profile# 8060		
			B.		
			C.		
			D.		
			E.		
			F.		
			G.		
			H.		
SPECIAL HANDLING INSTRUCTIONS 101519NH 207-917-1111					

SHIPPERS CERTIFICATION: This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

SHIPPER	PRINT Dennis G. Brown	SIGN 	DATE 10/10/07
TRANSPORTER 1	PRINT Peter Barnua	SIGN 	DATE 10/10/07
TRANSPORTER 2	PRINT	SIGN	DATE
RECEIVED BY	PRINT C. Baker	SIGN 	DATE 10/10/07

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12

WORK ORDER NO. 334581

DOCUMENT NO. 1801930434 STRAIGHT BILL OF LADING

TRANSPORTER 1 Ameritech Environmental Services Inc VEHICLE ID # 64597

EPA ID # MER000500595 TRANS. 1 PHONE 207-438-9149

TRANSPORTER 2 VEHICLE ID #

EPA ID # TRANS. 2 PHONE

DESIGNATED FACILITY WMNH-TREE			SHIPPER Portsmouth Naval Shipyard		
FACILITY EPA ID # NHD986466597			SHIPPER EPA ID # ME7170022019		
ADDRESS 97 Rochester Neck Road			ADDRESS Code 106.32 Bldg 357		
CITY Gonic, NH		STATE NH	ZIP (603) 330-0217	CITY Kittery Me, 03904	
STATE		STATE		ZIP (207) 438-5153	
CONTAINERS NO. & SIZE	TYPE	HM	DESCRIPTION OF MATERIALS	TOTAL QUANTITY	UNIT WT/VOL
1	DT		A. Non-DOT Regulated Material (Soil, Ash) Profile# 8060		3c
			B.		
			C.		
			D.		
			E.		
			F.		
			G.		
			H.		
SPECIAL HANDLING INSTRUCTIONS 10/5/07 10/5/07					

SHIPPERS CERTIFICATION: This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

SHIPPER	PRINT Dennis L. Coburn	SIGN <i>[Signature]</i>	DATE 10/10/07
TRANSPORTER 1	PRINT Gurnisi & Son	SIGN <i>[Signature]</i>	DATE 10-10-07
TRANSPORTER 2	PRINT	SIGN	DATE
RECEIVED BY	PRINT <i>[Signature]</i>	SIGN <i>[Signature]</i>	DATE 10/10/07

1

411

WORK ORDER NO. 334581

DOCUMENT NO. 1801920433 STRAIGHT BILL OF LADING

TRANSPORTER 1 Ameritech Environmental Services Inc VEHICLE ID # 917397/ME

EPA ID # MER000500595 TRANS. 1 PHONE 207-438-9149

TRANSPORTER 2 VEHICLE ID #

EPA ID # TRANS. 2 PHONE

DESIGNATED FACILITY WMNH-TREE			SHIPPER Portsmouth Naval Shipyard		
FACILITY EPA ID # NHD986466597			SHIPPER EPA ID # ME7170022019		
ADDRESS 97 Rochester Neck Road			ADDRESS Code 106.32 Bldg 357		
CITY Gonic, NH		STATE	ZIP (603) 330-0217	CITY Kittery Me, 03904	
		STATE	ZIP (207) 438-5153		
CONTAINERS NO. & SIZE	TYPE	HM	DESCRIPTION OF MATERIALS	TOTAL QUANTITY	UNIT WT/VOL
1	DT		A. Non-DOT Regulated Material (Soll, Ash) Profile# 8060	30 Tn	30 Tn
			B.		
			C.		
			D.		
			E.		
			F.		
			G.		
			H.		
SPECIAL HANDLING INSTRUCTIONS HAZARDOUS 101519 NH Profile #					

SHIPPERS CERTIFICATION: This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

SHIPPER	PRINT Dennis L. O'Connell	SIGN <i>Dennis L. O'Connell</i>	DATE 10-10-07
TRANSPORTER 1	PRINT Glen TOOMEY	SIGN <i>Glen Toomey</i>	DATE 10-10-07
TRANSPORTER 2	PRINT	SIGN	DATE
RECEIVED BY	PRINT <i>[Signature]</i>	SIGN <i>[Signature]</i>	DATE 10/10/07

1

WORK ORDER NO. 334581

DOCUMENT NO. 18019070432 STRAIGHT BILL OF LADING

TRANSPORTER 1 Ameritech Environmental Services Inc VEHICLE ID # _____

EPA ID # MER000500595 TRANS. 1 PHONE 207-438-9149

TRANSPORTER 2 WCGURRISI + Sons VEHICLE ID # _____

EPA ID # _____ TRANS. 2 PHONE _____

DESIGNATED FACILITY WINNH-TREE			SHIPPER Portsmouth Naval Shipyard		
FACILITY EPA ID # NHD986466597			SHIPPER EPA ID # ME7170022019		
ADDRESS 97 Rochester Neck Road			ADDRESS Code 106.32 Bldg 357		
CITY Gonic, NH		STATE NH	ZIP 03301	CITY Kittery Me, 03904	
STATE (603)		ZIP 330-0217		STATE (207)	
ZIP 03301		STATE (207)		ZIP 438-5153	
CONTAINERS NO. & SIZE	TYPE	HM	DESCRIPTION OF MATERIALS	TOTAL QUANTITY	UNIT WT/VOL
1	DT		A. Non-DOT Regulated Material (Soil, Ash) Profile# 8060		
			B.		
			C.		
			D.		
			E.		
			F.		
			G.		
			H.		
SPECIAL HANDLING INSTRUCTIONS <u>10/5/07 NH</u> <u>10/5/07 NH</u>					

SHIPPERS CERTIFICATION: This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

SHIPPER	PRINT <u>Dennis L. Gagnon</u>	SIGN <u>[Signature]</u>	DATE <u>10/10/07</u>
TRANSPORTER 1	PRINT <u>WCGurrisi + Sons Brad Miller</u>	SIGN <u>[Signature]</u>	DATE <u>10/10/07</u>
TRANSPORTER 2	PRINT _____	SIGN _____	DATE _____
RECEIVED BY	PRINT <u>[Signature]</u>	SIGN <u>[Signature]</u>	DATE <u>10/10/07</u>

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6

WORK ORDER NO. 334581

DOCUMENT NO. 1801890431 STRAIGHT BILL OF LADING

TRANSPORTER 1 Ameritech Environmental Services Inc VEHICLE ID # 58521 M9 #6 / 10

EPA ID # MER000500595 TRANS. 1 PHONE 207-438-9149

TRANSPORTER 2 VEHICLE ID #

EPA ID # TRANS. 2 PHONE

DESIGNATED FACILITY WMINH-TREE			SHIPPER Portsmouth Naval Shipyard		
FACILITY EPA ID # NHD986466597			SHIPPER EPA ID # ME7170022019		
ADDRESS 99 Rochester Neck Road			ADDRESS Code 106.32 Bldg 357		
CITY Gonic, NH		STATE	ZIP (603) 330-0217	CITY Kittery Me, 03904	
		STATE	ZIP (207) 438-5153		
CONTAINERS NO. & SIZE	TYPE	HM	DESCRIPTION OF MATERIALS	TOTAL QUANTITY	UNIT WT/VOL
1	DT		A. Non-DOT Regulated Material (Soil, Ash) Profile# 8060		30 Ton
			B.		
			C.		
			D.		
			E.		
			F.		
			G.		
			H.		
SPECIAL HANDLING INSTRUCTIONS 10/5/07 NH 10/5/07 NH					

SHIPPERS CERTIFICATION: This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

SHIPPER	PRINT Dennis L. Gaba	SIGN <i>Dennis L. Gaba</i>	DATE 10/10/07
TRANSPORTER 1	PRINT Robert Murphy	SIGN <i>Robert Murphy</i>	DATE 10/10/07
TRANSPORTER 2	PRINT	SIGN	DATE
RECEIVED BY	PRINT <i>Osakey</i>	SIGN <i>Osakey</i>	DATE 10/10/07

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417

WORK ORDER NO. 334581

DOCUMENT NO. 18018870430 STRAIGHT BILL OF LADING

TRANSPORTER 1 Ameritech Environmental Services Inc VEHICLE ID # 417 TR-15

EPA ID # MER000500595 TRANS. 1 PHONE 207-438-9149

TRANSPORTER 2 _____ VEHICLE ID # _____

EPA ID # _____ TRANS. 2 PHONE _____

DESIGNATED FACILITY WIND-TREE			SHIPPER <u>Portsmouth Naval Shipyard</u>		
FACILITY EPA ID # <u>NHD986466597</u>			SHIPPER EPA ID # <u>ME7170022019</u>		
ADDRESS <u>99 Rochester Neck Road</u>			ADDRESS <u>Code 106.32 Bldg 357</u>		
CITY <u>Gonic, NH</u>		STATE _____	CITY <u>Kittery Me, 03904</u>		STATE _____
		ZIP <u>(603) 330-0217</u>			ZIP <u>(207) 438-5153</u>
CONTAINERS NO. & SIZE	TYPE	HM	DESCRIPTION OF MATERIALS	TOTAL QUANTITY	UNIT WT/VOL
1	DT		A. <u>Non-DOT Regulated Material (Soil, Ash) Profile# 8060</u>		
			B.		
			C.		
			D.		
			E.		
			F.		
			G.		
			H.		
SPECIAL HANDLING INSTRUCTIONS <u>10/5/07</u> <u>10/5/07</u>					

SHIPPERS CERTIFICATION: This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

SHIPPER	PRINT <u>Dennis L GAGNEAU</u>	SIGN <u>[Signature]</u>	DATE <u>10/10/07</u>
TRANSPORTER 1	PRINT <u>Aaron Rousseau</u>	SIGN <u>[Signature]</u>	DATE <u>10/10/07</u>
TRANSPORTER 2	PRINT _____	SIGN _____	DATE _____
RECEIVED BY	PRINT <u>[Signature]</u>	SIGN <u>[Signature]</u>	DATE <u>10/10/07</u>

9

12

WORK ORDER NO. 334581

DOCUMENT NO. 1801870429

STRAIGHT BILL OF LADING

04507

TRANSPORTER 1 Ameritech Environmental Services Inc VEHICLE ID # _____

EPA ID # MER000500595 TRANS. 1 PHONE 207-438-9149

TRANSPORTER 2 _____ VEHICLE ID # _____

EPA ID # _____ TRANS. 2 PHONE _____

DESIGNATED FACILITY WMNH-TREE			SHIPPER Portsmouth Naval Shipyard		
FACILITY EPA ID # NHD986466597			SHIPPER EPA ID # ME7170022019		
ADDRESS 97 Rochester Neck Road			ADDRESS Code 106.32 Bldg 357		
CITY Gonic, NH		STATE _____	ZIP (603) 330-0217	CITY Kittery Me, 03904	
		STATE _____	ZIP (207) 438-5153		
CONTAINERS NO. & SIZE	TYPE	HM	DESCRIPTION OF MATERIALS	TOTAL QUANTITY	UNIT WT/VOL
1	DT		A. Non-DOT Regulated Material (Soil, Ash) Profile# 8060		50
			B.		
			C.		
			D.		
			E.		
			F.		
			G.		
			H.		
SPECIAL HANDLING INSTRUCTIONS 10/5/07 NH FELSHILL					

SHIPPERS CERTIFICATION: This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

SHIPPER	PRINT Dennis L. Lagrone	SIGN <i>[Signature]</i>	DATE
TRANSPORTER 1	PRINT Cavarisi + Sons	SIGN <i>[Signature]</i>	DATE 10-10-07
TRANSPORTER 2	PRINT	SIGN	DATE
RECEIVED BY	PRINT <i>[Signature]</i>	SIGN <i>[Signature]</i>	DATE 10/10/07

1

WORK ORDER NO. 334581

11

DOCUMENT NO. 18018870428 STRAIGHT BILL OF LADING

TRANSPORTER 1 Ameritech Environmental Services Inc VEHICLE ID # 71615 MA
 EPA ID # MER000500595 TRANS. 1 PHONE 207-438-9149
 TRANSPORTER 2 _____ VEHICLE ID # _____
 EPA ID # _____ TRANS. 2 PHONE _____

DESIGNATED FACILITY WMNH-TREE			SHIPPER <u>Portsmouth Naval Shipyard</u>		
FACILITY EPA ID # <u>NHD986466597</u>			SHIPPER EPA ID # <u>ME7170022019</u>		
ADDRESS <u>99 Rochester Neck Road</u>			ADDRESS Code <u>106.32 Bldg 357</u>		
CITY <u>Gonic, NH</u>		STATE <u>NH</u>	ZIP <u>03301</u>	CITY <u>Kittery Me, 03904</u> STATE <u>ME</u> ZIP <u>03904</u>	
CONTAINERS NO. & SIZE	TYPE	HM	DESCRIPTION OF MATERIALS	TOTAL QUANTITY	UNIT WT/VOL
<u>1</u>	<u>DT</u>		A. <u>Non-DOT Regulated Material (Soil, Ash) Profile# 8060</u>	<u>354</u>	<u>304</u>
			B.		
			C.		
			D.		
			E.		
			F.		
			G.		
			H.		
SPECIAL HANDLING INSTRUCTIONS <u>101519</u> <u>WMNH</u>					

SHIPPERS CERTIFICATION: This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

SHIPPER <u>Dennis L. Capron</u>	PRINT	SIGN <u>[Signature]</u>	DATE <u>10/10/07</u>
TRANSPORTER 1 <u>Ernest A. Buzell</u>	PRINT	SIGN <u>[Signature]</u>	DATE <u>10/10/07</u>
TRANSPORTER 2 _____	PRINT	SIGN _____	DATE _____
RECEIVED BY <u>[Signature]</u>	PRINT	SIGN <u>[Signature]</u>	DATE <u>10/10/07</u>

418

WORK ORDER NO. 334581

DOCUMENT NO. 1801830425 STRAIGHT BILL OF LADING

TRANSPORTER 1 Ameritech Environmental Services Inc VEHICLE ID # 418

EPA ID # MER000500595 TRANS. 1 PHONE 207-438-9149

TRANSPORTER 2 VEHICLE ID #

EPA ID # TRANS. 2 PHONE

DESIGNATED FACILITY WMNH-TREE			SHIPPER Portsmouth Naval Shipyard		
FACILITY EPA ID # NHD986466597			SHIPPER EPA ID # ME7170022019		
ADDRESS 87 Rochester Neck Road			ADDRESS Code 106.32 Bldg 357		
CITY Gonic, NH		STATE	ZIP	CITY Kittery Me, 03904	
		(603) 330-0217		(207) 438-5153	
CONTAINERS NO. & SIZE	TYPE	HM	DESCRIPTION OF MATERIALS	TOTAL QUANTITY	UNIT WT/VOL
1	DT		A. Non-DOT Regulated Material (Soil, Ash) Profile# 8060		
			B.		
			C.		
			D.		
			E.		
			F.		
			G.		
			H.		
SPECIAL HANDLING INSTRUCTIONS					
101574 NH					

SHIPPERS CERTIFICATION: This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

SHIPPER	PRINT Doris L GAGROON	SIGN 	DATE 10/10/07
TRANSPORTER 1	PRINT Pete Barnum	SIGN 	DATE 10/10/07
TRANSPORTER 2	PRINT	SIGN	DATE
RECEIVED BY	PRINT Eric Mettler	SIGN 	DATE 10/10/07

91

WORK ORDER NO. 334548

DOCUMENT NO. 18018570427 STRAIGHT BILL OF LADING

TRANSPORTER 1 Ameritech Environmental Services Inc VEHICLE ID # WRST7NK
 EPA ID # MER000500595 TRANS. 1 PHONE 207-438-9149
 TRANSPORTER 2 _____ VEHICLE ID # _____
 EPA ID # _____ TRANS. 2 PHONE _____

DESIGNATED FACILITY <u>WMNH-TREE</u>			SHIPPER <u>Portsmouth Naval Shipyard</u>		
FACILITY EPA ID # <u>NHD986466597</u>			SHIPPER EPA ID # <u>ME7170022019</u>		
ADDRESS <u>97 Rochester Neck Road</u>			ADDRESS Code <u>106.32 Bldg 357</u>		
CITY <u>Gonic, NH</u>		STATE <u>NH</u>	ZIP <u>03301</u>	CITY <u>Kittery Me, 03904</u>	
CITY <u>Gonic, NH</u>		STATE <u>NH</u>	ZIP <u>03301</u>	CITY <u>Kittery Me, 03904</u>	
CONTAINERS NO. & SIZE	TYPE	HM	DESCRIPTION OF MATERIALS	TOTAL QUANTITY	UNIT WT/VOL
<u>1</u>	<u>TT</u>		<u>A. Non-DOT Regulated Material (Soil, Ash) Profile# 8060</u>		<u>37</u>
			<u>B.</u>		
			<u>C.</u>		
			<u>D.</u>		
			<u>E.</u>		
			<u>F.</u>		
			<u>G.</u>		
			<u>H.</u>		
SPECIAL HANDLING INSTRUCTIONS <u>519</u> <u>101891 HCH</u>					

SHIPPERS CERTIFICATION: This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

SHIPPER <u>Doreis L. Coburn</u>	PRINT	SIGN <u>[Signature]</u>	DATE <u>10/16/07</u>
TRANSPORTER 1 <u>Wayne Stone</u>	PRINT	SIGN <u>[Signature]</u>	DATE <u>10/10/07</u>
TRANSPORTER 2 _____	PRINT	SIGN _____	DATE _____
RECEIVED BY <u>Eric Mettler</u>	PRINT	SIGN <u>[Signature]</u>	DATE <u>10/10/07</u>

1

LIC 18

WORK ORDER NO. 334581

DOCUMENT NO. 18018470426 STRAIGHT BILL OF LADING

TRANSPORTER 1 Ameritech Environmental Services Inc VEHICLE ID # 18

EPA ID # MER000500595 TRANS. 1 PHONE 207-438-9149

TRANSPORTER 2 VEHICLE ID #

EPA ID # TRANS. 2 PHONE

DESIGNATED FACILITY WMNH-TREE			SHIPPER Portsmouth Naval Shipyard		
FACILITY EPA ID # NHD986466597			SHIPPER EPA ID # ME7170022019		
ADDRESS Rochester Neck Road			ADDRESS Code 106.32 Bldg 357		
CITY Gonic, NH		STATE	ZIP (803) 330-0217	CITY Kittery Me, 03904	
				STATE (207) 438-5153	
CONTAINERS NO. & SIZE	TYPE	HM	DESCRIPTION OF MATERIALS	TOTAL QUANTITY	UNIT WT/VOL
1	DT		A. Non-DOT Regulated Material (Soll, Ash) Profile# 8060	1	32
			B.		
			C.		
			D.		
			E.		
			F.		
			G.		
			H.		
SPECIAL HANDLING INSTRUCTIONS 10/5/07 KH					

SHIPPERS CERTIFICATION: This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

SHIPPER	PRINT Denis L. Garrison	SIGN	DATE 10/10/07
TRANSPORTER 1	PRINT Bernard Licata	SIGN	DATE 10/10/07
TRANSPORTER 2	PRINT	SIGN	DATE
RECEIVED BY	PRINT Eric Mitchell	SIGN	DATE 10/10/07

1

411

WORK ORDER NO. 334581

DOCUMENT NO. **18018270424** STRAIGHT BILL OF LADING

TRANSPORTER 1 Ameritech Environmental Services Inc VEHICLE ID # 917397/ME

EPA ID # MER000500595 TRANS. 1 PHONE 207-438-9149

TRANSPORTER 2 _____ VEHICLE ID # _____

EPA ID # _____ TRANS. 2 PHONE _____

DESIGNATED FACILITY WMNH-TREE			SHIPPER Portsmouth Naval Shipyard		
FACILITY EPA ID # NHD986466597			SHIPPER EPA ID # ME7170022019		
ADDRESS 89 Rochester Neck Road			ADDRESS Code 106.32 Bldg 357		
CITY Gonic, NH		STATE NH	ZIP 03301	CITY Kittery Me, 03904	
STATE NH		ZIP 03301	STATE ME		ZIP 03904
CONTAINERS NO. & SIZE	TYPE	HM	DESCRIPTION OF MATERIALS	TOTAL QUANTITY	UNIT WT/VOL
1	DT		A. Non-DOT Regulated Material (Soil, Ash) Profile# 8060	30711	30711
			B.		
			C.		
			D.		
			E.		
			F.		
			G.		
			H.		
SPECIAL HANDLING INSTRUCTIONS <i>519 1015914H</i> 					

SHIPPERS CERTIFICATION: This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

SHIPPER	PRINT <i>Dennis J. Gagner</i>	SIGN <i>Dennis J. Gagner</i>	DATE <i>10/10/07</i>
TRANSPORTER 1	PRINT <i>Alan Toney</i>	SIGN <i>Alan Toney</i>	DATE <i>10/10/07</i>
TRANSPORTER 2	PRINT	SIGN	DATE
RECEIVED BY	PRINT <i>Eric Metzger</i>	SIGN <i>Eric Metzger</i>	DATE <i>10/10/07</i>

1

70057

WORK ORDER NO. 334581

DOCUMENT NO. 1801870423

STRAIGHT BILL OF LADING

TRANSPORTER 1 Ameritech Environmental Services Inc VEHICLE ID #

EPA ID # MER000500595 TRANS. 1 PHONE 207-438-9149

TRANSPORTER 2 W C GURRISI TRK 7 VEHICLE ID #

EPA ID # TRANS. 2 PHONE

DESIGNATED FACILITY WMNH-TREE			SHIPPER Portsmouth Naval Shipyard		
FACILITY EPA ID # NHD986466597			SHIPPER EPA ID # ME7170022019		
ADDRESS 97 Rochester Neck Road			ADDRESS Code 106.32 Bldg 357		
CITY Gonic, NH		STATE NH	ZIP (603) 330-0217	CITY Kittery Me, 03904	
STATE NH		STATE ME		ZIP (207) 438-5153	
CONTAINERS NO. & SIZE	TYPE	HM	DESCRIPTION OF MATERIALS	TOTAL QUANTITY	UNIT WT/VOL
1	DT		A. Non-DOT Regulated Material (Soil, Ash) Profile# 8060		
			B.		
			C.		
			D.		
			E.		
			F.		
			G.		
			H.		
SPECIAL HANDLING INSTRUCTIONS WMNH 101591 NH 519					

SHIPPERS CERTIFICATION: This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

SHIPPER	PRINT Dennis L GARRARD	SIGN <i>Dennis L Garrard</i>	DATE 10/10/07
TRANSPORTER 1	PRINT W C GURRISI Brad Miller	SIGN <i>Brad Miller</i>	DATE 10/10/07
TRANSPORTER 2	PRINT	SIGN	DATE
RECEIVED BY	PRINT Eric Metzler	SIGN <i>Eric Metzler</i>	DATE 10/10/07

1

SOS 6

WORK ORDER NO. 334581

DOCUMENT NO. 18018070422 STRAIGHT BILL OF LADING

58501 m9

TRANSPORTER 1 Ameritech Environmental Services Inc

VEHICLE ID #

#6-10

EPA ID # MER000500595

TRANS. 1 PHONE

207-438-9149

TRANSPORTER 2

VEHICLE ID #

EPA ID #

TRANS. 2 PHONE

DESIGNATED FACILITY WMNH-TREE			SHIPPER Portsmouth Naval Shipyard		
FACILITY EPA ID # NHD986486587			SHIPPER EPA ID # ME7170022019		
ADDRESS 99 Rochester Neck Road			ADDRESS Code 106.32 Bldg 357		
CITY Gonic, NH		STATE	ZIP (603) 330-0217	CITY Kittery Me, 03904	
		STATE	ZIP (207) 438-5153		
CONTAINERS NO. & SIZE	TYPE	HM	DESCRIPTION OF MATERIALS	TOTAL QUANTITY	UNIT WT/VOL
1	DT		A. Non-DOT Regulated Material (Soil, Ash) Profile# 8060		32 P/Ton
			B.		
			C.		
			D.		
			E.		
			F.		
			G.		
			H.		
SPECIAL HANDLING INSTRUCTIONS WMNH 10151910H					

SHIPPERS CERTIFICATION: This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

SHIPPER	PRINT Denis Gagon	SIGN <i>[Signature]</i>	DATE 10/10/07
TRANSPORTER 1	PRINT Robert Mophy	SIGN <i>[Signature]</i>	DATE 10/10/07
TRANSPORTER 2	PRINT	SIGN	DATE
RECEIVED BY	PRINT Eric Mettler	SIGN <i>[Signature]</i>	DATE 10/10/07

1

417

WORK ORDER NO. 334581

DOCUMENT NO. 1801790421 STRAIGHT BILL OF LADING

TRANSPORTER 1 Ameritech Environmental Services Inc VEHICLE ID # 4171TR-15
 EPA ID # MER000500595 TRANS. 1 PHONE 207-438-9149
 TRANSPORTER 2 VEHICLE ID #
 EPA ID # TRANS. 2 PHONE

DESIGNATED FACILITY WMNH-TREE			SHIPPER Portsmouth Naval Shipyard		
FACILITY EPA ID # NHD986466597			SHIPPER EPA ID # ME7170022019		
ADDRESS 97 Rochester Neck Road			ADDRESS Code 106.32 Bldg 357		
CITY Gonic, NH		STATE	ZIP (603) 330-0217	CITY Kittery Me, 03904	
STATE		STATE		ZIP (207) 438-5153	
CONTAINERS NO. & SIZE	TYPE	HM	DESCRIPTION OF MATERIALS	TOTAL QUANTITY	UNIT WT/VOL
1	DT		A. Non-DOT Regulated Material (Soil, Ash) Profile# 8060	32 Ton	P
			B.		
			C.		
			D.		
			E.		
			F.		
			G.		
			H.		
SPECIAL HANDLING INSTRUCTIONS W-101519 XH					

SHIPPERS CERTIFICATION: This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

SHIPPER	PRINT Dennis Z. O'Brien	SIGN <i>[Signature]</i>	DATE 10/10/07
TRANSPORTER 1	PRINT Auron Lewis	SIGN <i>[Signature]</i>	DATE 10/10/07
TRANSPORTER 2	PRINT Eric M. Metzel	SIGN <i>[Signature]</i>	DATE 10/10/07
RECEIVED BY	PRINT	SIGN	DATE

1

CALL

WORK ORDER NO. 334581

DOCUMENT NO. 1801770419 STRAIGHT BILL OF LADING

TRANSPORTER 1 Ameritech Environmental Services Inc VEHICLE ID # 71615 MP
EPA ID # MER000500595 TRANS. 1 PHONE 207-438-9149
TRANSPORTER 2 VEHICLE ID #
EPA ID # TRANS. 2 PHONE

Table with 6 columns: CONTAINERS NO. & SIZE, TYPE, HM, DESCRIPTION OF MATERIALS, TOTAL QUANTITY, UNIT WT/VOL. Includes rows for facility info (DESIGNATED FACILITY, ADDRESS, CITY, STATE, ZIP) and material description (A. Non-DOT Regulated Material (Soil, Ash) Profile# 8060).

SHIPPERS CERTIFICATION: This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

Table with 3 columns: SHIPPER, TRANSPORTER 1, TRANSPORTER 2, RECEIVED BY. Includes fields for PRINT, SIGN, and DATE with handwritten entries.

1

Form 12

WORK ORDER NO. 334581

DOCUMENT NO. 1801780420

STRAIGHT BILL OF LADING

TRANSPORTER 1 Ameritech Environmental Services Inc

VEHICLE ID # 04549

EPA ID # MER000500595

TRANS. 1 PHONE 207-438-9149

TRANSPORTER 2

VEHICLE ID #

EPA ID #

TRANS. 2 PHONE

DESIGNATED FACILITY WMMH-TREE			SHIPPER Portsmouth Naval Shipyard		
FACILITY EPA ID # NHD986466597			SHIPPER EPA ID # ME7170022019		
ADDRESS 87 Rochester Neck Road			ADDRESS Code 106.32 Bldg 357		
CITY Gonic, NH		STATE	ZIP	CITY Kittery Me, 03904	
		(603) 330-0217		STATE (207) 438-5153	
CONTAINERS NO. & SIZE	TYPE	HM	DESCRIPTION OF MATERIALS	TOTAL QUANTITY	UNIT WT/VOL
1	DT		A. Non-DOT Regulated Material (Soil, Ash) Profile# 8060		30
			B.		
			C.		
			D.		
			E.		
			F.		
			G.		
			H.		
SPECIAL HANDLING INSTRUCTIONS					
WMMH 10/5/07 10/10					

SHIPPERS CERTIFICATION: This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

SHIPPER	PRINT Dennis L. Adams	SIGN <i>[Signature]</i>	DATE 10/10/07
TRANSPORTER 1	PRINT Guerici + Son	SIGN <i>[Signature]</i>	DATE 10-10-07
TRANSPORTER 2	PRINT	SIGN	DATE
RECEIVED BY	PRINT Eric Metzel	SIGN <i>[Signature]</i>	DATE 10/10/07

1

418

WORK ORDER NO. 334581

DOCUMENT NO. 1801740416

STRAIGHT BILL OF LADING

TRANSPORTER 1 Ameritech Environmental Services Inc

VEHICLE ID # 418

EPA ID # MER000500595

TRANS. 1 PHONE 207-438-9149

TRANSPORTER 2

VEHICLE ID #

EPA ID #

TRANS. 2 PHONE

DESIGNATED FACILITY WMNH-TREE			SHIPPER Portsmouth Naval Shipyard		
FACILITY EPA ID # NHD986466597			SHIPPER EPA ID # ME7170022019		
ADDRESS 97 Rochester Neck Road			ADDRESS Code 106.32 Bldg 357		
CITY Gonic, NH		STATE	ZIP (603) 330-0217	CITY Kittery Me, 03904	
		STATE	ZIP (207) 438-5153		
CONTAINERS NO. & SIZE	TYPE	HM	DESCRIPTION OF MATERIALS	TOTAL QUANTITY	UNIT WT/VOL
1	DT		A. Non-DOT Regulated Material (Soil, Ash) Profile# 8060		
			B.		
			C.		
			D.		
			E.		
			F.		
			G.		
			H.		
SPECIAL HANDLING INSTRUCTIONS WMNH 101519 10/10/07					

SHIPPERS CERTIFICATION: This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

SHIPPER	PRINT Dennis de Goozan	SIGN <i>[Signature]</i>	DATE 10/10/07
TRANSPORTER 1	PRINT Pete Barnum	SIGN <i>[Signature]</i>	DATE 10/10/07
TRANSPORTER 2	PRINT	SIGN	DATE
RECEIVED BY	PRINT Eric Metzler	SIGN <i>[Signature]</i>	DATE 10/10/07

1

WK Stone /

WORK ORDER NO. 334581

DOCUMENT NO. 1801780418 STRAIGHT BILL OF LADING

TRANSPORTER 1 Ameritech Environmental Services Inc VEHICLE ID # WRST7 N/A

EPA ID # MER000500595 TRANS. 1 PHONE 207-438-9149

TRANSPORTER 2 VEHICLE ID #

EPA ID # TRANS. 2 PHONE

DESIGNATED FACILITY WMNH-TREE			SHIPPER Portsmouth Naval Shipyard		
FACILITY EPA ID # NHD986466597			SHIPPER EPA ID # ME7170022019		
ADDRESS 99 Rochester Neck Road			ADDRESS Code 106.32 Bldg 357		
CITY Gonic, NH		STATE	ZIP (603) 330-0217	CITY Kittery Me, 03904 STATE ZIP (207) 438-5153	
CONTAINERS NO. & SIZE	TYPE	HM	DESCRIPTION OF MATERIALS	TOTAL QUANTITY	UNIT WT/VOL
1	DT		A. Non-DOT Regulated Material (Soil, Ash) Profile# 8060		
			B.		
			C.		
			D.		
			E.		
			F.		
			G.		
			H.		
SPECIAL HANDLING INSTRUCTIONS W.M.N.H. 10/15/07					

SHIPPERS CERTIFICATION: This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

SHIPPER PRINT Dennis L. Cohen	SIGN <i>Dennis L. Cohen</i>	DATE 10/10/07
TRANSPORTER 1 PRINT Wayne Stone	SIGN <i>Wayne Stone</i>	DATE 10/10/07
TRANSPORTER 2 PRINT	SIGN	DATE
RECEIVED BY PRINT Eric Metzler	SIGN <i>Eric Metzler</i>	DATE 10/10/07

1

LAC 18

WORK ORDER NO. 334581

DOCUMENT NO. 1801750417

STRAIGHT BILL OF LADING

TRANSPORTER 1 Ameritech Environmental Services Inc

VEHICLE ID # 18

EPA ID # MER000500595

TRANS. 1 PHONE 207-438-9149

TRANSPORTER 2

VEHICLE ID #

EPA ID #

TRANS. 2 PHONE

DESIGNATED FACILITY WMNH-TREE			SHIPPER Portsmouth Naval Shipyard		
FACILITY EPA ID # NHD986466597			SHIPPER EPA ID # ME7170022019		
ADDRESS 99 Rochester Neck Road			ADDRESS Code 106.32 Bldg 357		
CITY Gonic, NH		STATE	ZIP (603) 330-0217	CITY Kittery Me, 03904	
		STATE	ZIP (207) 438-5153		
CONTAINERS NO. & SIZE	TYPE	HM	DESCRIPTION OF MATERIALS	TOTAL QUANTITY	UNIT WT/VOL
1	DT		A. Non-DOT Regulated Material (Soil, Ash) Profile# 8060	1	32
			B.		
			C.		
			D.		
			E.		
			F.		
			G.		
			H.		
SPECIAL HANDLING INSTRUCTIONS					
U.M.H. 10/5/9 M.H.					

SHIPPERS CERTIFICATION: This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

SHIPPER	PRINT Dennis L. Capron	SIGN <i>[Signature]</i>	DATE 10/10/07
TRANSPORTER 1	PRINT Bernie L. Capron	SIGN <i>[Signature]</i>	DATE 10-10-07
TRANSPORTER 2	PRINT	SIGN	DATE
RECEIVED BY	PRINT Eric Metzger	SIGN <i>[Signature]</i>	DATE 10/10/07

1

SDT 6

WORK ORDER NO. 334581

DOCUMENT NO. 1801730415

STRAIGHT BILL OF LADING

5852L MA

TRANSPORTER 1 Ameritech Environmental Services Inc

VEHICLE ID #

#6710

EPA ID # MER000500595

TRANS. 1 PHONE

207-438-9149

TRANSPORTER 2

VEHICLE ID #

EPA ID #

TRANS. 2 PHONE

DESIGNATED FACILITY <u>WMNH-TREE</u>			SHIPPER <u>Portsmouth Naval Shipyard</u>		
FACILITY EPA ID # <u>NHD986466597</u>			SHIPPER EPA ID # <u>ME7170022019</u>		
ADDRESS <u>97 Rochester Neck Road</u>			ADDRESS <u>Code 106.32 Bldg 357</u>		
CITY <u>Gonic, NH</u>		STATE <u>NH</u>	ZIP <u>(603) 330-0217</u>	CITY <u>Kittery Me, 03904</u>	
STATE <u>NH</u>		STATE <u>ME</u>		ZIP <u>(207) 438-5153</u>	
CONTAINERS NO. & SIZE	TYPE	HM	DESCRIPTION OF MATERIALS	TOTAL QUANTITY	UNIT WT/VOL
1	DT		A. <u>Non-DOT Regulated Material (Soil, Ash) Profile# 8060</u>		<u>32 tons</u>
			B.		
			C.		
			D.		
			E.		
			F.		
			G.		
			H.		
SPECIAL HANDLING INSTRUCTIONS <u>WMNH 101519MH</u>					

SHIPPERS CERTIFICATION: This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

SHIPPER <u>Dennis L Coan</u>	PRINT <u>Dennis L Coan</u>	SIGN <u>[Signature]</u>	DATE <u>10/10/07</u>
TRANSPORTER 1 <u>Robert Murphy</u>	PRINT <u>Robert Murphy</u>	SIGN <u>[Signature]</u>	DATE <u>10/10/07</u>
TRANSPORTER 2	PRINT	SIGN	DATE
RECEIVED BY <u>Eric Metzler</u>	PRINT <u>Eric Metzler</u>	SIGN <u>[Signature]</u>	DATE <u>10/10/07</u>

1

401

WORK ORDER NO. 334581

DOCUMENT NO. 1801700412 STRAIGHT BILL OF LADING

TRANSPORTER 1 Ameritech Environmental Services Inc VEHICLE ID # 917397/ME

EPA ID # MER000500595 TRANS. 1 PHONE 207-438-9149

TRANSPORTER 2 _____ VEHICLE ID # _____

EPA ID # _____ TRANS. 2 PHONE _____

DESIGNATED FACILITY WMNH-TREE		SHIPPER Portsmouth Naval Shipyard	
FACILITY EPA ID # NHD986466597		SHIPPER EPA ID # ME7170022019	
ADDRESS 97 Rochester Neck Road		ADDRESS Code 106.32 Bldg 357	
CITY Gonic, NH	STATE _____	CITY Kittery Me, 03904	STATE _____
	ZIP (603) 330-0217		ZIP (207) 438-5153

CONTAINERS NO. & SIZE	TYPE	HM	DESCRIPTION OF MATERIALS	TOTAL QUANTITY	UNIT WTVOL
1	DT		A. Non-DOT Regulated Material (Soil, Ash) Profile# 8060	—	30TN
			B.		
			C.		
			D.		
			E.		
			F.		
			G.		
			H.		

SPECIAL HANDLING INSTRUCTIONS
WMNH 101519 NH

SHIPPERS CERTIFICATION: This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

SHIPPER <u><i>[Signature]</i></u>	PRINT <u><i>[Signature]</i></u>	SIGN <u><i>[Signature]</i></u>	DATE <u>10-10-07</u>
TRANSPORTER 1 <u><i>[Signature]</i></u>	PRINT <u><i>[Signature]</i></u>	SIGN <u><i>[Signature]</i></u>	DATE <u>10-10-07</u>
TRANSPORTER 2 _____	PRINT _____	SIGN _____	DATE _____
RECEIVED BY <u><i>[Signature]</i></u>	PRINT <u><i>[Signature]</i></u>	SIGN <u><i>[Signature]</i></u>	DATE <u>10/10/07</u>

1

6007

WORK ORDER NO. 334581

DOCUMENT NO. 1801720414 STRAIGHT BILL OF LADING

TRANSPORTER 1 Ameritech Environmental Services Inc VEHICLE ID # TRK#7 55264

EPA ID # MER000500595 TRANS. 1 PHONE 207-438-9149

TRANSPORTER 2 W C BUFFISI VEHICLE ID # 17

EPA ID # _____ TRANS. 2 PHONE _____

DESIGNATED FACILITY <u>WMNH-TREE</u>			SHIPPER <u>Portsmouth Naval Shipyard</u>		
FACILITY EPA ID # <u>NHD986466597</u>			SHIPPER EPA ID # <u>ME7170022019</u>		
ADDRESS <u>87 Rochester Neck Road</u>			ADDRESS <u>Code 106.32 Bldg 357</u>		
CITY <u>Gonic, NH</u>		STATE <u>NH</u>	ZIP <u>03302</u>	CITY <u>Kittery Me, 03904</u>	
STATE <u>NH</u>		ZIP <u>03302</u>	STATE <u>ME</u>		ZIP <u>03904</u>
CONTAINERS NO. & SIZE	TYPE	HM	DESCRIPTION OF MATERIALS	TOTAL QUANTITY	UNIT WT/VOL
<u>1</u>	<u>DT</u>		<u>A. Non-DOT Regulated Material (Soil, Ash) Profile# 8060</u>		<u>32 TONS</u>
			<u>B.</u>		
			<u>C.</u>		
			<u>D.</u>		
			<u>E.</u>		
			<u>F.</u>		
			<u>G.</u>		
			<u>H.</u>		
SPECIAL HANDLING INSTRUCTIONS <u>WMNH 101519MH</u>					

SHIPPERS CERTIFICATION: This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

SHIPPER	PRINT <u>Dennis L. Coburn</u>	SIGN <u>[Signature]</u>	DATE
TRANSPORTER 1	PRINT <u>W C Buffisi - Brad Miller</u>	SIGN <u>[Signature]</u>	DATE <u>10-10-07</u>
TRANSPORTER 2	PRINT _____	SIGN _____	DATE _____
RECEIVED BY	PRINT <u>Eric Metzger</u>	SIGN <u>[Signature]</u>	DATE <u>10/10/07</u>

11

WCL2

WORK ORDER NO. 334581

DOCUMENT NO. 1801770413

STRAIGHT BILL OF LADING

TRANSPORTER 1 Ameritech Environmental Services Inc VEHICLE ID # 64547

EPA ID # MER000500595 TRANS. 1 PHONE 207-438-9149

TRANSPORTER 2 VEHICLE ID #

EPA ID # TRANS. 2 PHONE

DESIGNATED FACILITY WMNH-TREE			SHIPPER Portsmouth Naval Shipyard		
FACILITY EPA ID # NHD986466597			SHIPPER EPA ID # ME7170022019		
ADDRESS 97 Rochester Neck Road			ADDRESS Code 106.32 Bldg 357		
CITY Gonic, NH		STATE (603)	ZIP 330-0217	CITY Kittery Me, 03904	
STATE		STATE		ZIP (207) 438-5153	
CONTAINERS NO. & SIZE	TYPE	HM	DESCRIPTION OF MATERIALS	TOTAL QUANTITY	UNIT WT/VOL
1	DT		A. Non-DOT Regulated Material (Soil, Ash) Profile# 8060		30
			B.		
			C.		
			D.		
			E.		
			F.		
			G.		
			H.		
SPECIAL HANDLING INSTRUCTIONS WMNH 10/5/07 M/H					

SHIPPERS CERTIFICATION: This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

SHIPPER	PRINT Dennis L Gagn	SIGN <i>Dennis Gagn</i>	DATE
TRANSPORTER 1	PRINT GONKISI SONS	SIGN <i>John Gagn</i>	DATE 10-10-07
TRANSPORTER 2	PRINT	SIGN	DATE
RECEIVED BY	PRINT Eric Metzler	SIGN <i>Eric Metzler</i>	DATE 10/10/07

1

EA 11

WORK ORDER NO. 334581

DOCUMENT NO. 1801690411 STRAIGHT BILL OF LADING

TRANSPORTER 1 Ameritech Environmental Services Inc VEHICLE ID # 7613 MA

EPA ID # MER000500595 TRANS. 1 PHONE 207-438-9149

TRANSPORTER 2 VEHICLE ID #

EPA ID # TRANS. 2 PHONE

DESIGNATED FACILITY WMNH-TREE			SHIPPER Portsmouth Naval Shipyard		
FACILITY EPA ID # NHD986466597			SHIPPER EPA ID # ME7170022019		
ADDRESS 97 Rochester Neck Road			ADDRESS Code 106.32 Bldg 357		
CITY Gonic, NH		STATE	ZIP (603) 330-0217	CITY Kittery Me, 03904	
STATE		STATE		ZIP (207) 438-5153	
CONTAINERS NO. & SIZE	TYPE	HM	DESCRIPTION OF MATERIALS	TOTAL QUANTITY	UNIT WT/VOL
1	DT		A. Non-DOT Regulated Material (Soil, Ash) Profile# 8060	35 ton	30 yds
			B.		
			C.		
			D.		
			E.		
			F.		
			G.		
			H.		
SPECIAL HANDLING INSTRUCTIONS WASH 101519MH					

SHIPPERS CERTIFICATION: This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

SHIPPER	PRINT Dennis L. Gagnon	SIGN <i>Dennis L. Gagnon</i>	DATE
TRANSPORTER 1	PRINT Everett A. Russell	SIGN <i>Everett A. Russell</i>	DATE 10/10/07
TRANSPORTER 2	PRINT	SIGN	DATE
RECEIVED BY	PRINT Eric Metzger	SIGN <i>Eric Metzger</i>	DATE 10/10/07

1

WR Stone /

WORK ORDER NO. 334581

DOCUMENT NO. 1801680410 STRAIGHT BILL OF LADING

TRANSPORTER 1 Ameritech Environmental Services Inc VEHICLE ID # WRST NH

EPA ID # MER000500595 TRANS. 1 PHONE 207-438-9149

TRANSPORTER 2 VEHICLE ID #

EPA ID # TRANS. 2 PHONE

DESIGNATED FACILITY WMNH-TREE			SHIPPER Portsmouth Naval Shipyard		
FACILITY EPA ID # NHD986466597			SHIPPER EPA ID # ME7170022019		
ADDRESS 97 Rochester Neck Road			ADDRESS Code 106.32 Bldg 357		
CITY Gonic, NH		STATE	ZIP (603) 330-0217	CITY Kittery Me, 03904	
		STATE	ZIP (207) 438-5153		
CONTAINERS NO. & SIZE	TYPE	HM	DESCRIPTION OF MATERIALS	TOTAL QUANTITY	UNIT WT/VOL
1	DT		A. Non-DOT Regulated Material (Soil, Ash) Profile# 8060		33
			B.		
			C.		
			D.		
			E.		
			F.		
			G.		
			H.		
SPECIAL HANDLING INSTRUCTIONS WMNH 101519NH					

SHIPPERS CERTIFICATION: This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

SHIPPER	PRINT Dennis L. Cabreene	SIGN <i>Dennis Cabreene</i>	DATE
TRANSPORTER 1	PRINT Wayne Stone	SIGN <i>Wayne Stone</i>	DATE 10/10/07
TRANSPORTER 2	PRINT	SIGN	DATE
RECEIVED BY	PRINT Eric Mettler	SIGN <i>E. Mettler</i>	DATE 10/10/07

1

417

WORK ORDER NO. _____

DOCUMENT NO. **180166** STRAIGHT BILL OF LADING

TRANSPORTER 1 Ameritech Environmental VEHICLE ID # 418

EPA ID # _____ TRANS. 1 PHONE 207 438 9145

TRANSPORTER 2 _____ VEHICLE ID # 91857841E

EPA ID # _____ TRANS. 2 PHONE _____

DESIGNATED FACILITY <u>Turn Key Landfill</u>			SHIPPER <u>SHAW</u>		
FACILITY EPA ID #			SHIPPER EPA ID #		
ADDRESS <u>Rochester Neck Rd</u>			ADDRESS <u>Mamso</u>		
CITY <u>Rochester</u>	STATE <u>VA</u>	ZIP	CITY <u>Norfolk</u>	STATE <u>VA</u>	ZIP
CONTAINERS NO. & SIZE	TYPE	HM	DESCRIPTION OF MATERIALS	TOTAL QUANTITY	UNIT WT/VOL
<u>1</u>	<u>DT</u>	<u>Non</u>	<u>A. SOIL</u>		
			B.		
			C.		
			D.		
			E.		
			F.		
			G.		
			H.		
SPECIAL HANDLING INSTRUCTIONS <u>WMRH 101519 MHT</u>					

SHIPPERS CERTIFICATION: This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

SHIPPER	PRINT <u>Dennis G. Brown</u>	SIGN <u>[Signature]</u>	DATE
TRANSPORTER 1	PRINT <u>[Signature]</u>	SIGN <u>[Signature]</u>	DATE <u>10-10-07</u>
TRANSPORTER 2	PRINT	SIGN	DATE
RECEIVED BY	PRINT <u>Eric Metzler</u>	SIGN <u>[Signature]</u>	DATE <u>10/10/07</u>

1

Lic 18

WORK ORDER NO. 334581

DOCUMENT NO. 1801670409 STRAIGHT BILL OF LADING

TRANSPORTER 1 Ameritech Environmental Services Inc VEHICLE ID # 18

EPA ID # MER000500595 TRANS. 1 PHONE 207-438-9149

TRANSPORTER 2 VEHICLE ID #

EPA ID # TRANS. 2 PHONE

DESIGNATED FACILITY WMNH-TREE			SHIPPER Portsmouth Naval Shipyard		
FACILITY EPA ID # NHD986466597			SHIPPER EPA ID # ME7170022019		
ADDRESS 97 Rochester Neck Road			ADDRESS Code 106.32 Bldg 357		
CITY Gonic, NH		STATE NH	ZIP (603) 330-0217	CITY Kittery Me, 03904	
STATE		STATE		ZIP	
CITY		CITY		ZIP	
CONTAINERS NO. & SIZE	TYPE	HM	DESCRIPTION OF MATERIALS	TOTAL QUANTITY	UNIT WT/VOL
1	DT		A. Non-DOT Regulated Material (Soil, Ash) Profile# 8060	32	32
			B.		
			C.		
			D.		
			E.		
			F.		
			G.		
			H.		
SPECIAL HANDLING INSTRUCTIONS WMNH 10/5/07					

SHIPPERS CERTIFICATION: This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

SHIPPER	PRINT Dennis L. Green	SIGN <i>Dennis L. Green</i>	DATE
TRANSPORTER 1	PRINT Dennis L. Green	SIGN <i>Dennis L. Green</i>	DATE 10-10-07
TRANSPORTER 2	PRINT	SIGN	DATE
RECEIVED BY	PRINT Eric Metchel	SIGN <i>Eric Metchel</i>	DATE 10/10/07

1

18

WORK ORDER NO. 334581

DOCUMENT NO. 18020870449 STRAIGHT BILL OF LADING

TRANSPORTER 1 Ameritech Environmental Services Inc VEHICLE ID # 18

EPA ID # MER000500595 TRANS. 1 PHONE 207-438-9149

TRANSPORTER 2 VEHICLE ID #

EPA ID # TRANS. 2 PHONE

DESIGNATED FACILITY WINN-TREE			SHIPPER Portsmouth Naval Shipyard		
FACILITY EPA ID # NHD986466597			SHIPPER EPA ID # ME7170022019		
ADDRESS 57 Rochester Neck Road			ADDRESS Code 106.32 Bldg 357		
CITY Gonic, NH		STATE	ZIP (603) 330-0217	CITY Kittery Me, 03904	
		STATE	ZIP (207) 438-5153		
CONTAINERS NO. & SIZE	TYPE	HM	DESCRIPTION OF MATERIALS	TOTAL QUANTITY	UNIT WT/VOL
1	DT		A. Non-DOT Regulated Material (Soil, Ash) Profile# 8060	1	32
			B.		
			C.		
			D.		
			E.		
			F.		
			G.		
			H.		
SPECIAL HANDLING INSTRUCTIONS: 101519 101514 14/18					

SHIPPERS CERTIFICATION: This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

SHIPPER	PRINT Dennis C. Brown	SIGN <i>[Signature]</i>	DATE 10-11-07
TRANSPORTER 1	PRINT Dennis C. Brown	SIGN <i>[Signature]</i>	DATE 10-11-07
TRANSPORTER 2	PRINT	SIGN	DATE
RECEIVED BY	PRINT <i>[Signature]</i>	SIGN <i>[Signature]</i>	DATE 10/11/07

1

418

WORK ORDER NO. 334581

DOCUMENT NO. **1802070448**

STRAIGHT BILL OF LADING

TRANSPORTER 1 Ameritech Environmental Services Inc VEHICLE ID # 418
 EPA ID # MER000500595 TRANS. 1 PHONE 207-438-9149
 TRANSPORTER 2 _____ VEHICLE ID # _____
 EPA ID # _____ TRANS. 2 PHONE _____

DESIGNATED FACILITY WMNH-TREE	SHIPPER Portsmouth Naval Shipyard
FACILITY EPA ID # NHD986466597	SHIPPER EPA ID # ME7170022019
ADDRESS 87 Rochester Neck Road	ADDRESS Code 106.32 Bldg 357
CITY Gonic, NH STATE (603) 330-4217 ZIP 03048	CITY Kittery Me, 03904 STATE (207) 438-5153 ZIP 03904

CONTAINERS NO. & SIZE	TYPE	HM	DESCRIPTION OF MATERIALS	TOTAL QUANTITY	UNIT WT/VOL
1	DT		A. Non-DOT Regulated Material (Soil, Ash) Profile# 8060		
			B.		
			C.		
			D.		
			E.		
			F.		
			G.		
			H.		

SPECIAL HANDLING INSTRUCTIONS
101519
701591 1011

SHIPPERS CERTIFICATION: This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

SHIPPER <i>Dennis G. O'Brien</i>	SIGN <i>[Signature]</i>	DATE <i>10-11-07</i>
TRANSPORTER 1 <i>Pete Barnum</i>	SIGN <i>[Signature]</i>	DATE <i>10-11-07</i>
TRANSPORTER 2 _____	SIGN _____	DATE _____
RECEIVED BY <i>[Signature]</i>	SIGN <i>[Signature]</i>	DATE <i>10/11/07</i>

1

18

WORK ORDER NO. 334581

DOCUMENT NO. 18020870447 STRAIGHT BILL OF LADING

TRANSPORTER 1 Ameritech Environmental Services Inc VEHICLE ID # 18

EPA ID # MER000500595 TRANS. 1 PHONE 207-438-9149

TRANSPORTER 2 VEHICLE ID #

EPA ID # TRANS. 2 PHONE

DESIGNATED FACILITY WMNH-TREE			SHIPPER Portsmouth Naval Shipyard		
FACILITY EPA ID # NHD986466597			SHIPPER EPA ID # ME7170022019		
ADDRESS 57 Rochester Neck Road			ADDRESS Code 106.32 Bldg 357		
CITY Gonic, NH		STATE	ZIP (603) 330-0217	CITY Kittery Me, 03904	
		STATE	ZIP (207) 438-5153		
CONTAINERS NO. & SIZE	TYPE	HM	DESCRIPTION OF MATERIALS	TOTAL QUANTITY	UNIT WT/VOL
1	DT		A. Non-DOT Regulated Material (Soil, Ash) Profile# 8060		
			B.		
			C.		
			D.		
			E.		
			F.		
			G.		
			H.		
SPECIAL HANDLING INSTRUCTIONS 101519 101511 1414					

SHIPPERS CERTIFICATION: This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

SHIPPER	PRINT Dennis L. Baggeon	SIGN <i>[Signature]</i>	DATE 10-11-07
TRANSPORTER 1	PRINT BORWIE L. CAPA	SIGN <i>[Signature]</i>	DATE 10-11-07
TRANSPORTER 2	PRINT	SIGN	DATE
RECEIVED BY	PRINT <i>[Signature]</i>	SIGN <i>[Signature]</i>	DATE 10/11/07

1

418

WORK ORDER NO. 334581

DOCUMENT NO. **18020570446** STRAIGHT BILL OF LADING

TRANSPORTER 1 Ameritech Environmental Services Inc VEHICLE ID # 418

EPA ID # MER000500595 TRANS. 1 PHONE 207-438-9149

TRANSPORTER 2 _____ VEHICLE ID # _____

EPA ID # _____ TRANS. 2 PHONE _____

DESIGNATED FACILITY WMNH-TREE	SHIPPER Portsmouth Naval Shipyard
FACILITY EPA ID # NHD986466597	SHIPPER EPA ID # ME7170022019
ADDRESS 7 Rochester Neck Road	ADDRESS Code 106.32 Bldg 357
CITY Gonic, NH STATE NH ZIP (603) 330-0217	CITY Kittery Me, 03904 STATE ME ZIP (207) 438-5153

CONTAINERS NO. & SIZE	TYPE	HM	DESCRIPTION OF MATERIALS	TOTAL QUANTITY	UNIT WT/VOL
1	DT		A. Non-DOT Regulated Material (Soil, Ash) Profile# 8060		
			B.		
			C.		
			D.		
			E.		
			F.		
			G.		
			H.		

SPECIAL HANDLING INSTRUCTIONS

101579 10/11

SHIPPERS CERTIFICATION: This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

SHIPPER <i>Dennis J. Abraham</i>	SIGN <i>[Signature]</i>	DATE <i>10-11-07</i>
TRANSPORTER 1 <i>Pete Barman</i>	SIGN <i>[Signature]</i>	DATE <i>10-11-07</i>
TRANSPORTER 2 _____	SIGN _____	DATE _____
RECEIVED BY <i>[Signature]</i>	SIGN <i>[Signature]</i>	DATE <i>10/11/07</i>

1

WORK ORDER NO. 334581

DOCUMENT NO. 18020470445 STRAIGHT BILL OF LADING

TRANSPORTER 1 Ameritech Environmental Services Inc VEHICLE ID # 71615 MA

EPA ID # MER000500595 TRANS. 1 PHONE 207-438-9149

TRANSPORTER 2 _____ VEHICLE ID # _____

EPA ID # _____ TRANS. 2 PHONE _____

DESIGNATED FACILITY VMMNH-TREE			SHIPPER <u>Portsmouth Naval Shipyard</u>		
FACILITY EPA ID # <u>NHD986466597</u>			SHIPPER EPA ID # <u>ME7170022019</u>		
ADDRESS <u>97 Rochester Neck Road</u>			ADDRESS Code <u>106.32 Bldg 357</u>		
CITY <u>Gonic, NH</u>		STATE <u>NH</u>	ZIP <u>03304</u>	CITY <u>Kittery Me, 03904</u>	
				STATE <u>NH</u>	
				ZIP <u>03853</u>	
CONTAINERS NO. & SIZE	TYPE	HM	DESCRIPTION OF MATERIALS	TOTAL QUANTITY	UNIT WT/VOL
<u>1</u>	<u>DT</u>		<u>A. Non-DOT Regulated Material (Soil, Ash) Profiled 8060</u>	<u>35 tons</u>	<u>30 yds</u>
			B.		
			C.		
			D.		
			E.		
			F.		
			G.		
			H.		
SPECIAL HANDLING INSTRUCTIONS <u>101519</u> 101519 left					

SHIPPERS CERTIFICATION: This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

SHIPPER	PRINT <u>Dennis L. O'Connell</u>	SIGN <u>[Signature]</u>	DATE <u>10/11/07</u>
TRANSPORTER 1	PRINT <u>Bernett A. Russell</u>	SIGN <u>[Signature]</u>	DATE <u>10/11/07</u>
TRANSPORTER 2	PRINT _____	SIGN _____	DATE _____
RECEIVED BY	PRINT <u>[Signature]</u>	SIGN <u>[Signature]</u>	DATE <u>10/11/07</u>

1

18

WORK ORDER NO. 334581

DOCUMENT NO. 1802030444 STRAIGHT BILL OF LADING

TRANSPORTER 1 Ameritech Environmental Services Inc VEHICLE ID # 18

EPA ID # MER000500595 TRANS. 1 PHONE 207-438-9149

TRANSPORTER 2 VEHICLE ID #

EPA ID # TRANS. 2 PHONE

DESIGNATED FACILITY WMNH-TREE			SHIPPER Portsmouth Naval Shipyard		
FACILITY EPA ID # NHD986466597			SHIPPER EPA ID # ME7170022019		
ADDRESS 97 Rochester Neck Road			ADDRESS Code 106.32 Bldg 357		
CITY Gonic, NH		STATE	ZIP (603) 330-0217	CITY Kittery Me, 03904	
		STATE	ZIP (207) 438-5153		
CONTAINERS NO. & SIZE	TYPE	HM	DESCRIPTION OF MATERIALS	TOTAL QUANTITY	UNIT WT/VOL
1	DT		A. Non-DOT Regulated Material (Soil, Ash) Profile# 8060	1	32
			B.		
			C.		
			D.		
			E.		
			F.		
			G.		
			H.		
SPECIAL HANDLING INSTRUCTIONS 101519 101511 1411					

SHIPPERS CERTIFICATION: This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

SHIPPER	PRINT Doris L. Adams	SIGN <i>[Signature]</i>	DATE 10-11-07
TRANSPORTER 1	PRINT Gene L. Adams	SIGN <i>[Signature]</i>	DATE 10-11-07
TRANSPORTER 2	PRINT	SIGN	DATE
RECEIVED BY	PRINT <i>[Signature]</i>	SIGN <i>[Signature]</i>	DATE 10/11/07

1

APPENDIX D

Soil Compaction Test Results

FIELD DENSITY TEST By SAND CONE METHOD - ASTM D1556

Project: Materials Laboratory Testing
 Project No: 03-0161
 Date: 11/06/07
 Tested by: DST
 Checked by: SLH

Test	Test Location	Elev.	Mass (lb) of sand						Soil Rem. from Hole lb.			pcf			Lab No.		
			Jar No.	Jar before	Jar after	Sand used	Cone & Plate correction (lb)	Sand in hole	Density sand (lb/ft ³)	Vol of Hole	Soil & Cont.	Wet Soil	Wet Density	Dry Density		% of Max	
				a	b												c
				(a-b)			(c-d)			(i-j)		(k)	(l)	(m)			
1	15'E 25'S	99.75	1	13.47	7.43	6.04	3.81	2.23	96.8	0.023	3.37	0.01	3.36	146.1	136.7	97.1	4348S
2	50'S 30'E	99.75	1	13.82	7.81	6.01	3.81	2.2	96.8	0.023	3.38	0.01	3.37	146.5	136.2	96.7	4348S
3																	
4																	
5																	
6																	

FIELD MOISTURE CONTENT OF SOIL

Soil taken from Test #	Tare #	Wet soil & tare	Dry soil & tare	Tare	Wt. H2O	Wt. Dry soil	% Moisture	Calculations
1	T-12	912.1	877.3	373.1	34.8	504.2	6.9	
2	B-5	1026.1	981.8	397.1	44.3	584.7	7.6	

REMARKS: 100.0 = Top of Pavement

Nancy Yard - building 62



August 16, 2007

Shaw Environmental and Infrastructure, Inc.
2790 Mosside Boulevard
Monroeville, PA. 15146-2792
Attn: Steve Jackson

Dear Steve,

Please be advised that the aggregate products supplied to your Portsmouth Naval Shipyard project located in Kittery, ME. was mined from our Raymond Quarry located at 91 Chester Road in Raymond, NH.

The overburden (clean fill) supplied from this location contains no contaminants or hazardous materials.

If you have any further questions regarding this matter, please feel free to contact me.

Sincerely yours,

AGGREGATE INDUSTRIES

Mick Albro
Aggregate Quality Control Manager

Main Office:
Northeast Region
1715 Broadway
Saugus, MA 01906
Tel: (781) 941-7200
Fax: (781) 941-7271



FINE AGGREGATE

LABORATORY AGGREGATE TESTING

MOISTURE CONTENT
(ASTM C566)

PLANT NO.: 315 PLANT LOCATION: Raymond
 SAMPLED BY: ac TESTED BY: ac
 DATE SAMPLED: 17-Aug-07 DATE TESTED: 17-Aug-07
 MATERIAL DESCRIPTION: overburden

wet weight: 968.4
 dry weight: 957.3
 weight water: 11.1
 % moisture: 1.2

SIEVE ANALYSIS (ASTM C136) sample #: _____

sieve no.	weight retained	percent retained	percent passing	Manufactured Sand	ASTM C-33 specs	MHD specs
3/4"	24.3					
1/2"	44.6					
3/8"	67.0	7.0	93.0	100	100	100
#4	94.6	9.9	90.1	95-100	95-100	95-100
#8	124.3	13.0	87.0	80-100	80-100	
#16	165.1	17.2	82.8	50-85	50-85	45-80
#30	241.6	25.2	74.8	25-60	25-60	
#50	389.4	60.4	39.6	10-30	5-30	10-30
#100	578.4	75.3	24.7	2-10	0-10	2-10
#200	721.0	75.3	24.7	0-5		0-3
pan	957.3					
F.M.		2.08		2.6-2.9	2.3-3.1	2.5-3.0

MATERIAL FINER THAN #200 SIEVE
(ASTM C117)

REMARKS: _____

weight before: 957.3
 weight after: 957.3
 loss: 0.0
 percent loss: 0.0

17-Apr-07

A
 ↕
SM or SC



Briggs Engineering & Testing
A DIVISION OF PK ASSOCIATES, INC.

September 5, 2007

Briggs# 21945

Aggregate Industries
71 Providence Road
Sutton, MA 01590

Attn: Mr. Mick Albro

EVALUATION OF SOIL
Aggregate Industries

DATE RECEIVED 12/13/05
REFERENCE NUMBER M-15471
SPECIMEN One sample of overburden material reported to be from Raymond, NH.
METHOD OF ANALYSIS Standard Test Method For: Liquid Limit, Plastic Limit, and Plasticity Index of Soils. {ASTM D4318}.

RESULTS	TEST	RESULTS
	Liquid Limit	20
	Plastic Limit	NP
	Plasticity Index	NP
	Natural Moisture, %	N/A

Respectfully submitted,

BRIGGS ENGINEERING & TESTING
A Division of PK Associates, Inc.

Mark D. Liebert
Laboratory Director
Construction Technology Division

www.briggsengineering.com



Briggs Engineering & Testing
A DIVISION OF PK ASSOCIATES, INC.

September 4, 2007

Briggs Proj. No.: 21945

Aggregate Industries
71 Providence Road
Sutton, MA 01590

Attn: Mr. Mick Albro

MOISTURE / DENSITY RELATIONS OF SOILS
Aggregate Industries

RECEIVED 8/30/07
REFERENCE NUMBER M-15471
SPECIMEN One sample of overburden material reported to be from
Raymond, NH.

METHOD OF ANALYSIS ASTM / AASHTO **METHOD**

RESULTS
Maximum Dry Density (pcf) 129.8
Optimum Moisture (%) 7.1
Oversize Correction (%) N/A

REMARKS
The proctor results are for use in comparing actual in-place density tests. Oversize correction performed in accordance with ASTM D 4718 or AASHTO T 224.

Respectfully submitted,

BRIGGS ENGINEERING & TESTING
A Division of PK Associates, Inc.

Mark D. Liebert
Laboratory Director
Construction Technology Division

Enclosures: graph

www.briggsengineering.com

100 Weymouth Street - Unit B-1
Rockland, MA 02370
Phone (781) 871-6040 • Fax (781) 871-7982

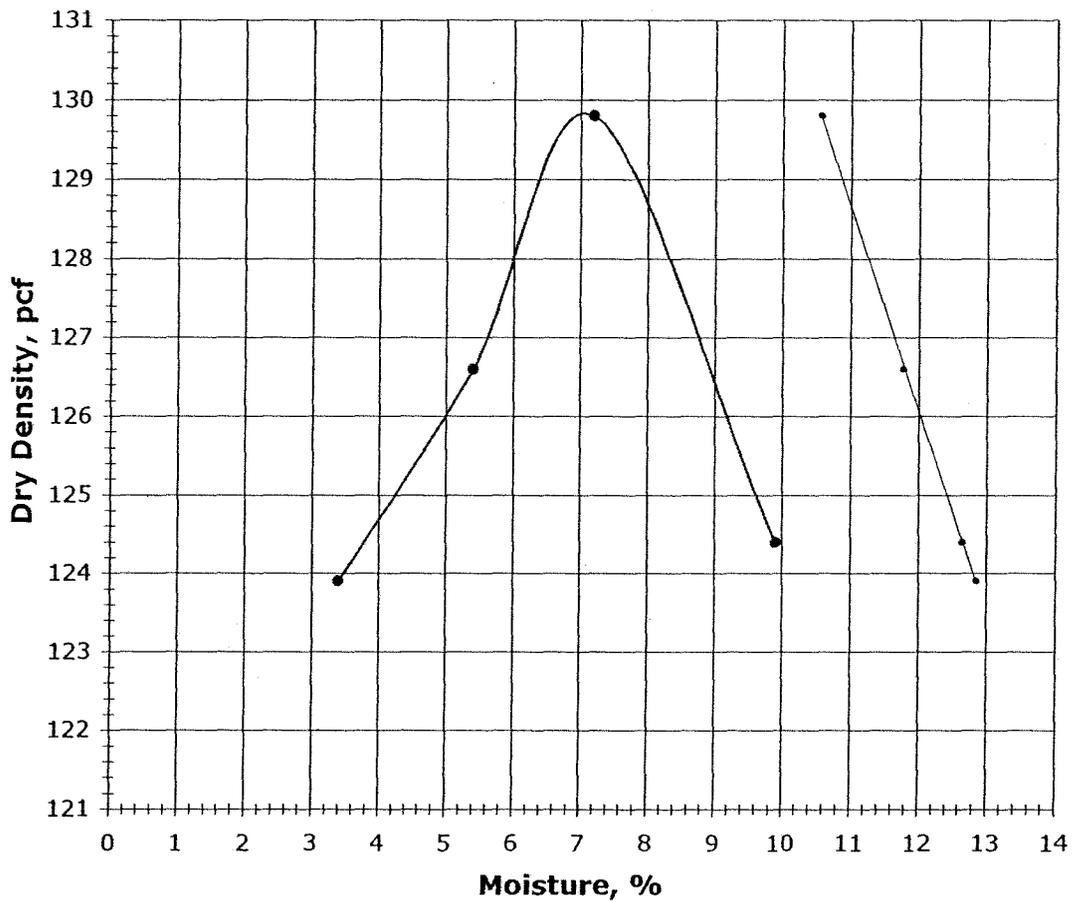
100 Pound Road
Cumberland, RI 02864
Phone (401) 658-2990 • Fax (401) 658-2977



Briggs Engineering & Testing
A Division of PK Associates, Inc.

PROJECT:	Aggregate Industries	PROJECT NO.:	21945
SAMPLE NO.:	M-15471	DATE:	9/4/07

Moisture / Density Relations Curve



Uncorrected ▲▼

Max. Dry Unit Weight, pcf	Optimum Moisture, %	Oversize Correction, %
129.8	7.1	N/A

APPENDIX E

Asphalt Contents Specifications



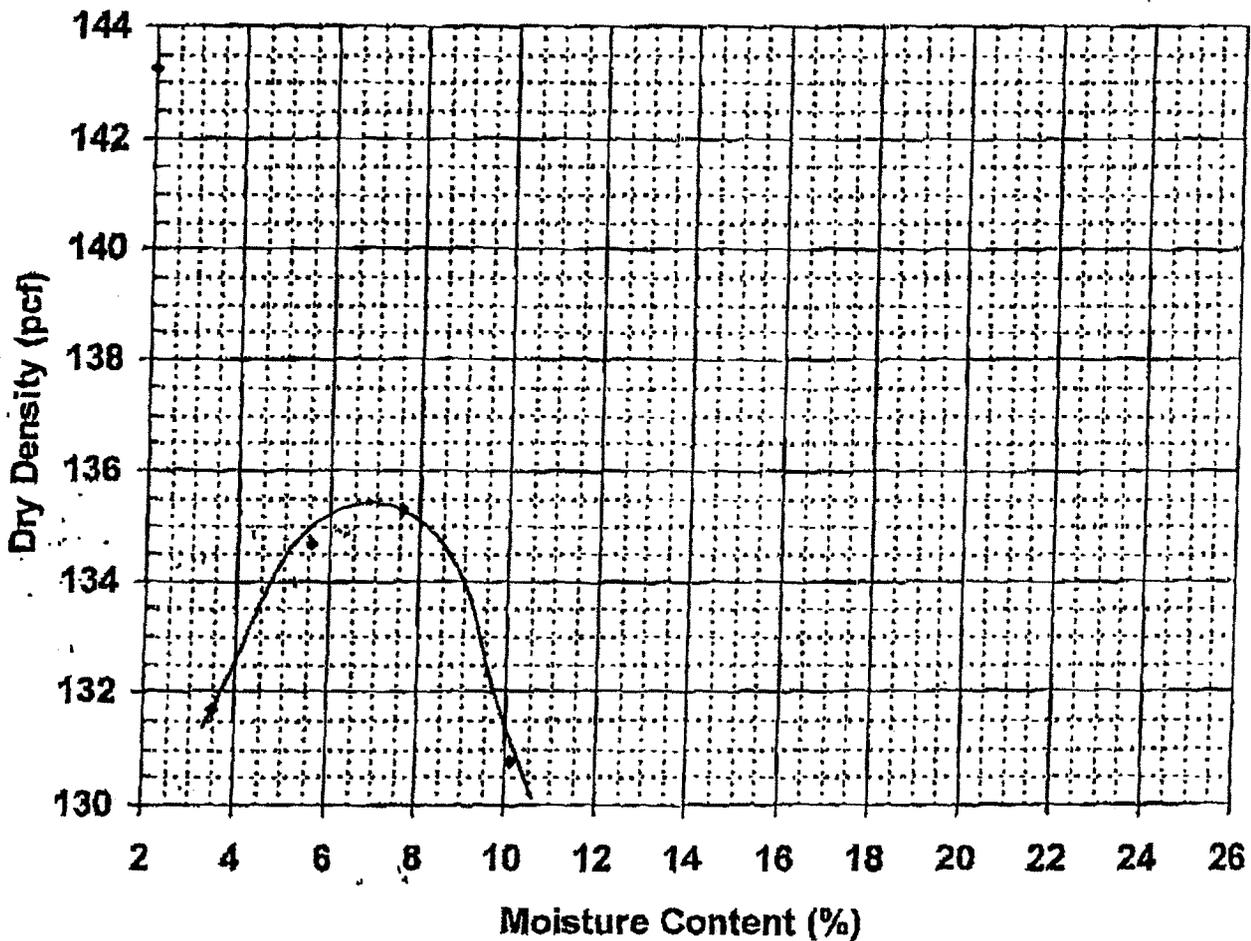
Report of Moisture-Density

Method ASTM D-1557 MODIFIED Procedure C

Project Name MISCELLANEOUS MATERIALS TESTING
 Client BROX INDUSTRIES INC.
 Material Type 2" CRUSHED STONE BASE
 Material Source ROCHESTER QUARRY

Project Number 03-0161
 Lab ID 34506
 Date Received 8/28/2007
 Date Complete 7/2/2007
 Tested By THOMAS MITCHELL

Moisture-Density Relationship Curve



Maximum Dry Density (pcf) 135.8
 Optimum Moisture Content (%) 6.7
 Percent Overaked 30.0%

Corrected Dry Density (pcf) 141.4
Corrected Moisture Content (%) 5.3

Comments

350 Route 108, Ste. 208, Somersworth, NH 03878-1564 • Tel (603) 692-0088 • Fax (603) 692-0044 • www.swcole.com

09/05/07 13:47 NO. 321 02/02

9126508826
 09/07/2007 FRI 12:33 [TX/RX NO 7755] 003

SITE 34 - BROX Quarry



Report of Gradation

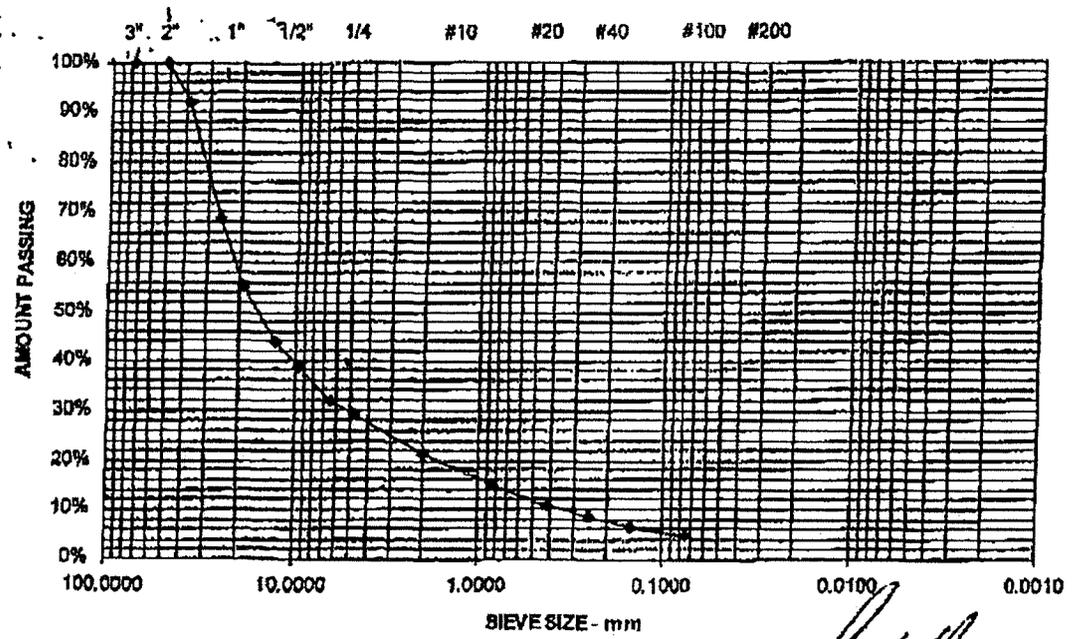
ASTM C-117 & C-138

Project Name MISCELLANEOUS MATERIALS TESTING
 Client BROX INDUSTRIES INC.
 Material Type 2" CRUSHED STONE BASE
 Material Source ROCHESTER QUARRY

Project Number 03-0181
 Lab ID 3460S
 Date Received 6/28/2007
 Date Complete 7/2/2007
 Tested By THOMAS MITCHELL

NHDOT 304.4 CRUSHED STONE (FINE)

STANDARD DESIGNATION (mm/µm)	SIEVE SIZE	AMOUNT PASSING (%)	SPECIFICATIONS (%)
180 mm	6"	100	
100 mm	4"	100	
75 mm	3"	100	
50 mm	2"	100	100
38.1 mm	1-1/2"	92	85 - 100
25.0 mm	1"	89	
19.0 mm	3/4"	55	45 - 75
12.5 mm	1/2"	44	
9.5 mm	3/8"	38	
6.3 mm	1/4"	32	
4.75 mm	No. 4	29	10 - 45
2.00 mm	No. 10	21	
850 µm	No. 20	15	
425 µm	No. 40	11	
250 µm	No. 60	8	
150 µm	No. 100	6	
75 µm	No. 200	4.8	0.0 - 5.0



Comments

350 Route 108, Ste. 208, Somersworth, NH 03878-1584 • Tel (603) 692-0088 • Fax (603) 692-0044 • www.swcole.com

20/10 1.25" ON 14:51 JN. 00/60

91J6C08R16
 09/07/2007 FRI 12:33 [TX/RX NO 7755] 002

Bldg 184 Paving

SHAW ENVIRONMENTAL
BAYSIDE PAVING

Pike Industries Inc
650 Peaverly Hill Road
Portsmouth NH 03801

PNSY
BUILDING 62

BUILDING 184 - BINDER COURSE

Plant: 715 Description: 19.0 mm Intermed EF 50 gyr State: New Hampshire Date: 10/4/2007
 Location: Portsmouth NH Item: 403.11 Mix Code: 191
 Design Type: Superpave Max. Nominal Size: 19 mm

Sieve mm	Marbury		Ellet		Ellet No		Portsmouth		Design			
	Dredge	Prim Dust	9.5	12.5	19	31.5	2007 RAP	TOTAL	Atm	Low	High	
37.6 (1 1/2")	100	100	100		100		100	100.0	100.0	100	100	
25.0 (1")	100	100	100		100		100	100.0	100.0	100	100	
19.0 (3/4")	100	100	100		97		100	99.0	99.0	80	100	
12.5 (1/2")	100	100	100		43		100	80.1	80.1		90	
9.5 (3/8")	89	100	100		17		99	70.5	70.5			
4.75 (#4)	80	89	31		4		78	45.0	45.0			
2.36 (#8)	79	81	6		3		82	33.0	33.0	32	42	
1.18 (#16)	63	60	4		2		49	25.8	25.8			
0.6 (#30)	41	44	3		2		36	18.1	18.1			
0.3 (#50)	20	30	2		2		24	10.9	10.9			
0.15 (#100)	6	19	2		1	.0	14	5.5	5.5			
0.075 (#200)	2.9	10.9	.0	.0	1.5	.0	1.0	8.5	3.6	3.6	2	8
	5	3	0	0	1	0	1	0	3	Total % AC:	500	
Fines Factor	0.6						% RAP AC:	4.00		% Virgin AC:	4.82	
% Aggregate	22.9	7.6	0.0	0.0	25.0	0.0	35.0	0.0	9.5	100.0		
Sand Ratio	75.0	25.0	0.0	0.0			RAP Cold Feed %:	9.9	9.4	% RAP Total Mix		

OCT-5-2007 05:02P FROM: BAYSIDE PAVING

16034318460

TO: 15084359641

P.9

SHAW ENVIRONMENTAL BAYSIDE PAVING

APPENDIX F

Top Soil Analytical Report

SUBMITTED BY:
BOSTON CO. ATHLETIC FIELDS
100 BOSTON ROAD
PO BOX 94
SOUTH BERWICK, ME 03908

SUBMITTED FOR:
KITTEERY PUBLIC WORKS

ACCOUNT NO.: T4158

REPORT DATE: JUNE 2, 2005
REPORT REF.: 259.040-041

SOIL TEXTURAL ANALYSIS REPORT

LAB. NO.	SAMPLE IDENTIFICATION	MECHANICAL ANALYSIS			U.S.D.A. TEXTURE CLASS
		% SAND	% SILT	% CLAY	
461270	NEW FIELD-UPPER	46	38	16	LOAM
461271	NEW FIELD-LOWER	10	54	36	SILTY CLAY LOAM

Method Used: Conforms to ASTM D 422-63

14108
 BOSTON CO. ATHLETIC FIELDS
 100 BOSTON ROAD
 SOUTH BERWICK, ME 03908

SOIL TEST AND RECOMMENDATION REPORT
 SUBMITTED BY: KITTERY PUBLIC WORKS

325 VENTURE ROAD
 WESTERVELL, ME 04091
 614 688-1661

REPORT REF. NUMBER	RESULTS OF ANALYSIS						CALCULATED VALUES					RESULTS OF ANALYSIS					
	Soil pH	Buffer pH	Pounds per Acre Available Nutrient				Cation Exchange Capacity	% Base Saturation					Pounds per Acre Available Nutrient				OM3 %
			P	K	Ca	Mg		K	Ca	Mg	H	Na	Fe	Mn	Zn	Cu	
1 461270	5.7	6.34	165	106	1200	176	11.8	1.2	25	467.1							8.6
2 461271	5.7	6.22	57	113	1151	184	13.1	1.1	22	471.5							9.6
3																	
4																	
5																	
6																	
7																	
8																	
9																	
AVERAGE RESULTS →			111	110	1174	180	12.5	1.2	24	469.3							9.1

DISPLAY OF AVERAGE RESULTS

SURPLUS										*								
										*								
HIGH	*									*							*	
	*									*							*	
MEDIUM	*									*							*	
	*			*	*	*	*	*	*	*							*	
LOW	*	*	*	*	*	*	*	*	*	*							*	
	*	*	*	*	*	*	*	*	*	*							*	

SAMPLE INFORMATION

FERTILIZER RECOMMENDATIONS IN LBS. PER 1,000 SQ. FT.

	PLANT TYPE	AREA	TEST DATE	MACRO NUTRIENT LBS/M	MICRO NUTRIENT LBS/M	NITROGEN	APP FREQ	P ₂ O ₅	K ₂ O	Mg		COMMENTS
NEW FIELD-UPPER	KY. BLUE/PER. RYE	ATHLETIC FLDEST.		125 Mg		0.75-1.0	M	0.5	2.0			See All
NEW FIELD-LOWER	KY. BLUE/PER. RYE	ATHLETIC FLDEST.		145 Mg		0.75-1.0	M	3.0	2.0			See All
RECOMMENDATIONS FOR AVERAGE RESULTS →						0.75-1.0	M	0.75	2.0			See All

SEE COMMENTS ON REVERSE SIDE

APPENDIX G

Shutoff Valve Specifications



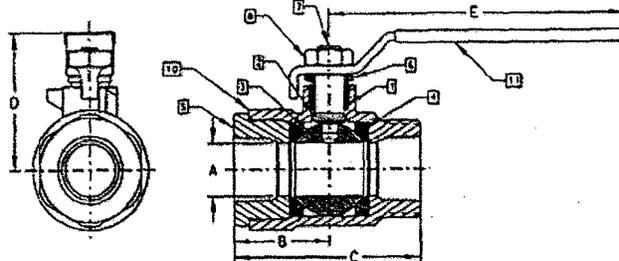
[Applications](#) [Divisions](#) [Products](#) [Company](#) [Promotions](#) [Literature](#) [News](#) [Consumers](#)

[Automation Products](#) [Backflow Products](#) [Ball Valves](#) [Butterfly Valves](#) [Check Valves](#) [Marine Products](#) [Plumbing & Heating](#) [Safety Relief Valves](#) [St](#)

STEEL BALL VALVES

◀ [Ball Valves : Steel : Two-Piece : 76F-100](#)

[--> Downloadable PDF's](#)



Description: Stainless Steel Full Port Ball Valve
Sizes: 1/4" to 2"
Ends: Threaded

- [Features >](#)
- [Materials List >](#)
- [Dimensions >](#)
- [Available Options >](#)
- [Temperature Curves >](#)

Features

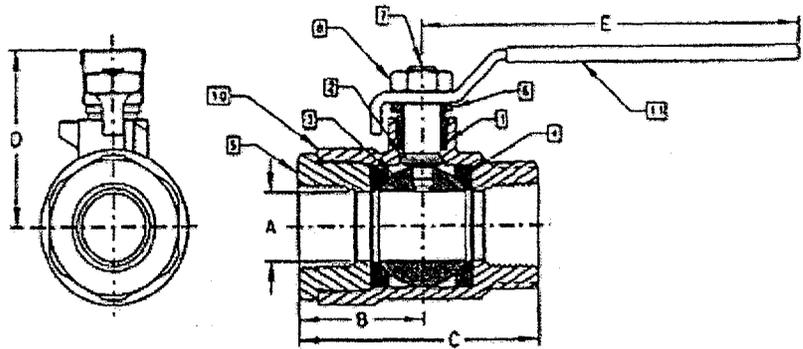
- Investment cast components
- RPTFE seats
- MPTFE stuffing box ring
- Blow-out-proof stem design
- Adjustable packing gland
- Meets NACE MR-01-75
- SS lever and nut
- Available with SS latch lock lever (-27)
- MSS SP-110; ball valves, threaded, socket-welding, solder joint, grooved and flared ends
- Pressure Ratings:
 1000 psig CWP Cold Non-Shock
 150 psig Saturated Steam, Vacuum Service to 29 inches Hg

[\[Back to top\]](#)

Materials

Part	Material
1. Stem packing	MPTFE
2. Stem bearing	RPTFE
3. Ball	A276-316 SS

4. Seat (2)	RPTFE
5. Retainer	A276-316 SS (1/4" to 1")
6. Gland	A276-316 SS
7. Stem	A276-316 SS
8. Lever nut	304 SS
9. Washer	304 SS
10. Body	A351-CF8M
11. Lever and grip	SS w/vinyl



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Temperature Curves

[Click to view >](#)

[Back to top]

Dimensions

Part No.	Size in./mm	A in./mm	B in./mm	C in./mm	D in./mm	E in./mm	Weight lbs/kg
76F-101-01	1/4	0.370	0.950	1.910	1.600	3.850	0.470
	8	9.398	24.130	48.514	40.640	97.790	0.213
76F-102-01	3/8	0.370	0.950	1.910	1.600	3.850	0.440
	10	9.398	24.130	48.514	40.640	97.790	0.200
76F-103-01	1/2	0.500	1.100	2.230	1.730	3.850	0.550
	15	12.700	27.940	56.642	43.942	97.790	0.249
76F-104-01	3/4	0.810	1.560	3.060	2.130	4.750	1.540
	20	20.574	39.624	77.724	54.102	120.650	0.699
76F-105-01	1	1.000	1.710	3.450	2.660	5.400	2.810
	25	25.400	43.434	87.630	67.564	137.160	1.275
76F-106-01	1-1/4	1.250	2.050	4.100	2.880	5.400	4.120
	32	31.750	52.070	104.140	73.152	137.160	1.869
76F-107-01	1-1/2	1.500	2.330	4.660	3.300	7.750	5.740
	40	38.100	59.182	118.364	83.820	196.850	2.604
76F-108-01	2	2.000	2.680	5.370	3.700	7.750	9.730
	50	50.800	68.072	136.398	93.980	196.850	4.413

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[\[Back to top\]](#)

Options

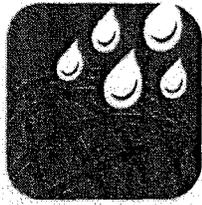
Option Explanations »

(SUFFIX)	OPTION	SIZES
-27-	SS Latch Lock Lever & Nut	1/4" to 2"

[\[Back to top\]](#)

APPENDIX H

Erosion Control Matting Specifications



EASTCOAST

erosion blankets

443 Bricker Road
 Bernville, PA 19506
 1-800-582-4005
 610-488-8496 (office)
 610-488-8494 (fax)
 www.erosionblankets.com

Material and Performance Specification Sheet

ECS-2 Double Net Straw Rolled Erosion Control Product

Description: The ECS-2 is made with uniformly distributed 100% agricultural straw and two polypropylene nets securely sewn together with degradable thread. The tightly compressed blankets are placed inside vented bags and include a product label, code and installation guide. The blankets are palletized for easy transportation.

The ECS-2 has functional longevity of approximately 12 months, but will vary depending on soil and climatic conditions, and is suitable for slopes 2:1 or less. The ECS-2 meets Type 2.D specification requirements established by the Erosion Control Technology Council (ECTC) and Federal Highway Administration's (FHWA) FP-03 Section 713.17.

Materials:	Netting – Top and Bottom	Matrix	Thread
	Lightweight Photodegradable Polypropylene .5" x .5" Opening	100% Agricultural Straw 0.55 lbs/sq yd	Degradable 1.50" stitch spacing

Roll Sizes:	A	Standards	Mega
Width:	3.75 ft (1.15 m)	7.5 ft (2.3 m)	15.0 ft (4.6 m)
Length:	192.0 ft (58.5 m)	96.0 ft (29.3 m)	96.0 ft (29.3 m)
Weight $\pm 10\%$:	48.0 lbs (20.4 kg)	48.0 lbs (20.4 kg)	96.0 lbs (43.5 kg)
Area:	80 yd ² (66.9 m ²)	80 yd ² (66.9 m ²)	160 yd ² (133.8 m ²)
#/Pallet:	21	20	25

Also available in 120 ft

Index Value Properties*:

Property	Test Method	Typical
Mass/Unit Area	ASTM D6475	9.45 oz/yd ²
Thickness	ASTM D5199	.32 in
Tensile Strength-MD	ASTM D5035	185 lb/ft
Elongation-MD	ASTM D5035	19.9 %
Tensile Strength-TD	ASTM D5035	115 lb/ft
Elongation-TD	ASTM D5035	15.9 %
Light Penetration	ECTC Guidelines	13 %
Water Absorption	ASTM D1117	360 %

* May differ depending upon raw material variations

Bench-Scale Testing* (NTPEP):

Test Method	Parameters	Results
ECTC Method 2 Rainfall	50mm (2in) / hr-30 min	SLR**=7.47
	100mm (4in) / hr-30 min	SLR**=11.24
	150mm (6in) / hr-30 min	SLR**=16.91
ECTC Method 3 Shear Resistance	Shear at .50 in soil loss	1.93 lb/ft
ECTC Method 4 Germination	Top soil; Fescue; 21 day incubation	572% improvement

*Bench scale tests should not be used for design purposes.
 **Soil Loss Ratio=Soil Loss Bare Soil/Soil Loss with RECP=1/C-Factor (soil loss is based on regression analysis).

Design Values*:

Property	Test Method	Value
Manning's N	Calculated	.029
RUSLE C-Factor	ASTM D6459	.014
Maximum Permissible Sheer Stress	ASTM D6460	2.05 psf (98 Pa)
Maximum Flow Velocity	ASTM D6460	9.3 ft/sec (2.8 m/sec)

*Large-Scale Results obtained by 3rd Party GAI Accredited Independent Laboratory

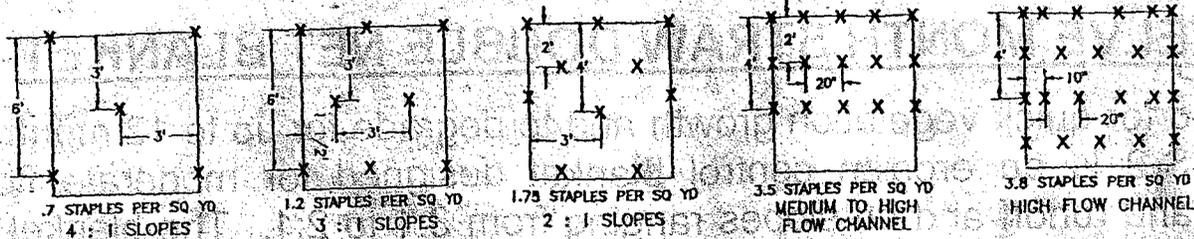
Proud Member of:



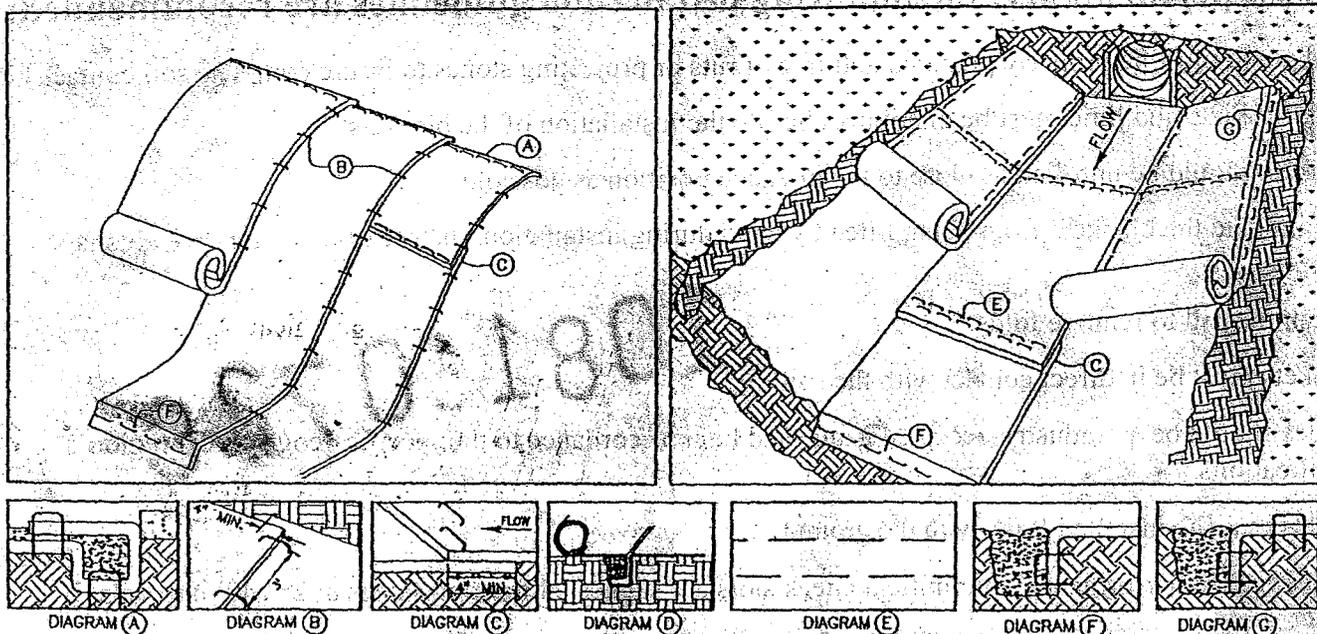
BASIC INSTALLATION GUIDELINES

*These guidelines are recommendations only.
Any questions with the installation should be confirmed with your local distributor.*

1. Prepare the soil surface including raking, seeding and fertilizing.
2. Begin the installation process by digging a trench 6" deep by 6" wide at the top of the slope. Place 12" of blanket over the up-slope portion of the trench. Secure the blanket at the bottom of the trench with staples placed 12" apart. Backfill and compact the trench. Apply seed, and fold the remaining 12" over soil, secure with a row of staples placed 12" apart across the width of the blanket. (Diagram A)
3. Roll the blanket vertically down the slope. Secure using the appropriate staple pattern below, specified by slopes.



4. Parallel blankets must be overlapped by a minimum of 4", and secured with a row of staples placed approximately 3'-0" apart. (Diagram B)
5. Additional vertical blankets can be joined using a minimum 4" overlapping or shingle style in the direction of water flow. Connect the blankets by placing staples approximately 12" apart across the width of the blankets. (Diagram C)
6. An intermittent check slot is recommended for blankets placed on a long slope. A 6" deep by 6" wide trench is made. Blanket is placed at bottom of trench and covered with approximately 2" of soil. Blanket is rolled over compacted soil and secured with staples placed 12" apart. Backfill and compact the trench. Apply seed, and continue with general installation. (Diagram D)
7. The end of blanket must be secured in a 6" x 6" trench with a row of staples placed at 12" intervals (Diagram F)



CHANNEL LINING INSTALLATION GUIDELINES

1. Prepare the soil surface including raking, seeding and fertilizing
2. Begin the installation process by digging a trench 6" deep by 6" wide at the up-slope portion of the channel. Position the 1st blanket along the center of the channel. Place 12" of blanket over the up-slope portion of the trench. Secure the blanket at the bottom of the trench with staples placed 12" apart. Backfill and compact the trench. Apply seed, and fold the remaining 12" over soil, secure with a row of staples placed 12" apart across the width of the blanket. (Diagram A)
3. Continue placing blankets up the slopes on both sides, with a minimum 4" overlapping, and securing each blanket in the beginning trench. Staples should be placed in a staggered pattern at approximately 12" intervals, refer to above staple patterns.
4. Additional horizontal blankets can be joined using a minimum 4" overlapping or shingle style in the direction of water flow. Connect the blankets by placing staples approximately 5" apart across the width of the blankets. (Diagram E)
5. For maximum performance a check slot should be placed at 25'-40' intervals. Place a row of staples 4" apart along the entire width of the channel. A second row should be placed 4" below in a staggered pattern. (Diagram D)
6. The end of the blanket must be secured in a 6" x 6" trench by a row of staples placed at 12" intervals (Diagram F)
7. At the top edge of the side slope, fasten the blanket in a 6" x 6" trench with staples placed at 12" intervals. Install an additional row of staples 1'-0" down slope of the trench along the width of the fabric. (Diagram G)



EASTCOAST
erosion blankets

443 Bricker Road
Bernville, PA 19506
610-488-8496
fax: 610-488-8494
www.erosionblankets.com

ECS-2

TWELVE MONTH STRAW DOUBLE NET BLANKET

Intended for quick vegetation growth and to degrade for up to 12 months, the ECS-2 is an erosion control blanket designed for moderate flow rainfall and runoff and on slopes ranging from 3:1 to 2:1. The blanket is made from 100% agricultural straw that is stitched with degradable thread between two layers of degradable polypropylene netting. The double netting ensures more efficient erosion protection and plant growth than the single layer of netting.

For best performance, the following installation guidelines are recommended:

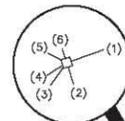
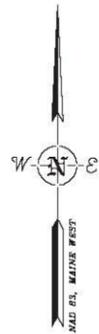
- Final grade must be properly prepared and free of ruts or projecting stones to insure complete soil contact.
- Seed, fertilize, and lime must be distributed before the installation of the blankets.
- Blankets should be unrolled as close to the intended position as possible.
- To eliminate the blankets from being lifted by wind during installation, the use of temporary weights is suggested.
- Stretch the roll to remove folds.
- Blankets must be in direct contact with the soil.
- Staples should be an industry-accepted gauge and be in accordance to the specific geographic region's specifications.
- Staples must be installed flush with the ground.
- For maximum performance, intermittent check slots are suggested for long slopes at 25'-40' intervals.
- If a repair is required, place a patch of the same type blanket over the damaged area extending it beyond the edges of the immediate region and secure firmly.

108130726

East Coast Erosion Blanket, LLC warrants this product to be manufactured free of defects. Due to the many variables uncontrolled by the manufacturer (such as soil conditions, weather, installation process, etc.) we will not be held liable for any type of damage or losses, directly, or indirectly for failure of this product.

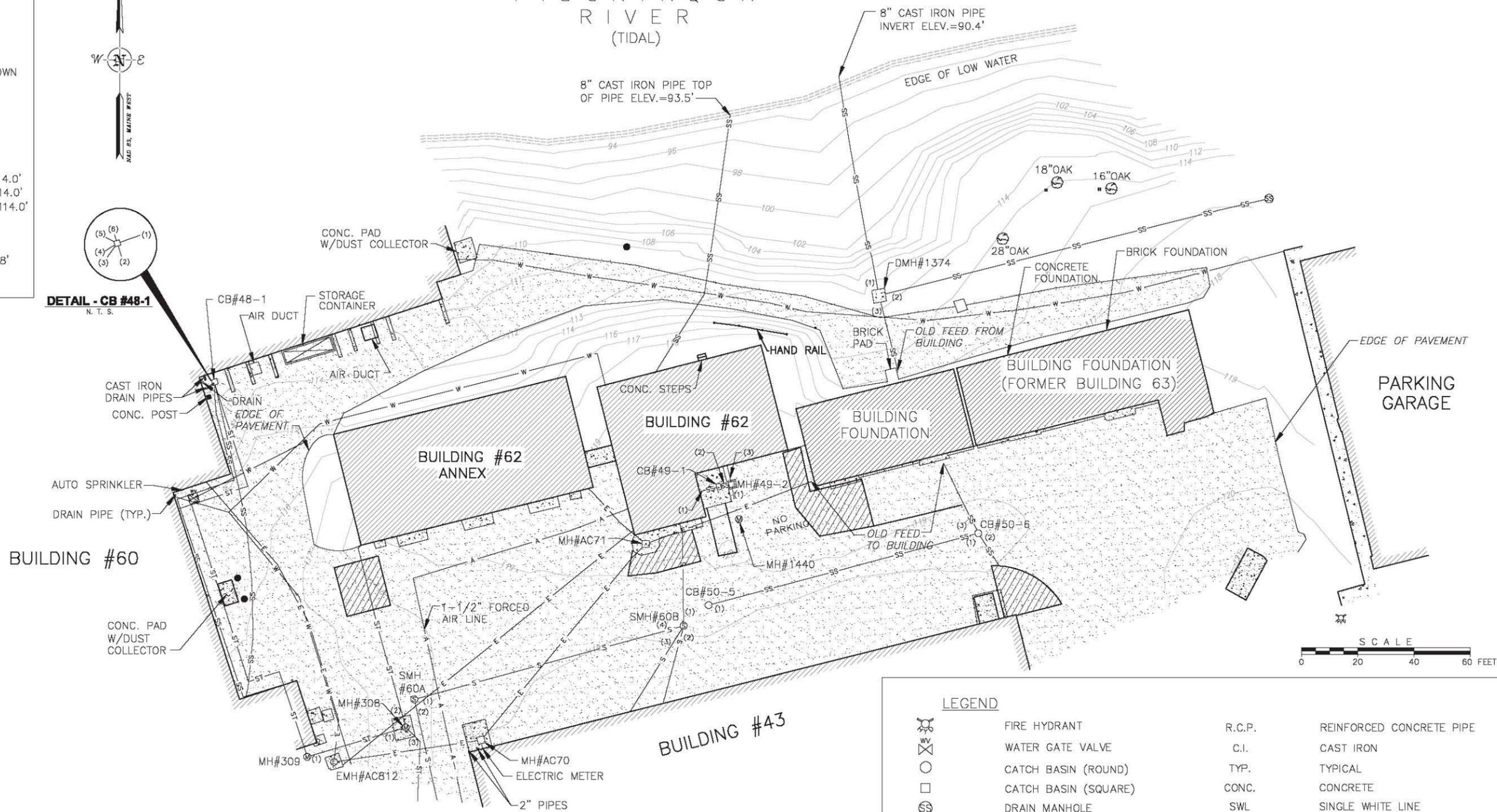
STRUCTURE TABLE

- CB #48-1
RIM. ELEV.=110.4'
- CB #49-1
RIM ELEV.=119.6'
(1) 4" C.I.=118.3'
(2) 6" C.I.=117.9'
- MH #49-2
RIM ELEV.=119.5'
(1) 8" C.I.=115.6'
DESTINATION UNKNOWN
(2) 6" C.I.=116.0'
(3) 8" C.I.=115.6'
- CB #50-5
RIM ELEV.=118.5'
(1) 8" C.I.=115.4'
- CB #50-6
RIM. ELEV.=118.6'
(1) 8" C.I. ELEV.=114.0'
(2) 8" C.I. ELEV.=114.0'
(3) 12" C.I. ELEV.=114.0'
- DMH #1374
RIM ELEV.=113.5'
(1) 24" C.I.=107.1'
(2) 18" R.C.P.=107.8'
(3) 12" C.I.=110.4'



DETAIL - CB #48-1
N. T. S.

PISCATAQUA RIVER (TIDAL)



LEGEND

	FIRE HYDRANT	R.C.P.	REINFORCED CONCRETE PIPE
	WATER GATE VALVE	C.I.	CAST IRON
	CATCH BASIN (ROUND)	TYP.	TYPICAL
	CATCH BASIN (SQUARE)	CONC.	CONCRETE
	DRAIN MANHOLE	SWL	SINGLE WHITE LINE
	ELECTRIC MANHOLE	SYL	SINGLE YELLOW LINE
	SEWER MANHOLE	---	EXISTING CONTOUR
	MANHOLE	—•—•—	HANDRAIL
	BOLLARD	—S—	SANITARY SEWER LINE
	DECIDUOUS TREE	—SS—	STORM DRAIN LINE
	CONCRETE PAD	—ST—	STEAM LINE
	PAVED AREA	—A—	FORCED AIR LINE
	STORAGE CONTAINER	—W—	WATER LINE
	NO PARKING ZONES	—E—	ELECTRIC LINE
		---	APPROXIMATE LOW WATER LINE

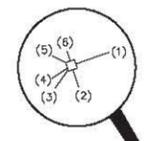
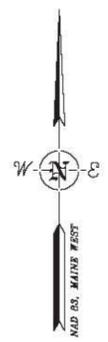
- REFERENCES:
1. ALL ELEVATIONS REFER TO PNS 2002 DATUM.
 2. THIS DRAWING PREPARED USING DRAWING SUPPLIED BY NORTHEAST CIVIL SOLUTIONS, TOPOGRAPHIC SURVEY, DATE: 12/12/07, SCALE: 1:20'
 3. THE SURVEY ENTAILED THE SITE CONDITIONS DURING THREE DIFFERENT PHASES:
 - PHASE 1 - "ORIGINAL EXISTING CONDITIONS" FIELDLED ON 08/06/07 SHOWN ON PAGE 1 OF 7.
 - PHASE 2 - "EXCAVATED SITE" FIELDLED IN AUGUST, SEPTEMBER AND OCTOBERAS SHOWN ON PAGE 2 OF 7
 - PHASE 3 - "AS-BUILT" FIELDLED ON 11/09/07 AS SHOWN ON PAGE 3 OF 7
 4. THE PLAN IS A COMPOSITE OF SURVEY DATA (TOPOGRAPHIC) PROVIDED BY NORTHEAST CIVIL SOLUTIONS AND SURVEY DATA PROVIDED BY THE CLIENT (UTILITIES AND THEIR CORRESPONDING UNDERGROUND LOCATIONS).

<p>NAVY FACILITIES ENGINEERING COMMAND NAVAL FACILITIES ENGINEERING COMMAND - KITTERY, ME NAVAL SHIPYARD - KITTERY, ME</p>	
<p>SITE 34 SHORELINE STABILIZATION AND REMOVAL ACTION EXISTING SITE CONDITIONS</p>	
<p>DATE: 11/09/07 SCALE: AS SHOWN JOB ORDER No.: MAXIMO No. SPEC. NO.: 04-05-0050 CONSTR. CONTR. NO.: N-62470-02-D-3260 NAVFAC DRAWING NO.: 12513945</p>	<p>DATE: 11/09/07 SCALE: AS SHOWN JOB ORDER No.: MAXIMO No. SPEC. NO.: 04-05-0050 CONSTR. CONTR. NO.: N-62470-02-D-3260 NAVFAC DRAWING NO.: 12513945</p>
<p>SHEET 2 OF 9 C1</p>	<p>SHEET 2 OF 9 RD-08-406</p>

FILE NAME: G:\Project\ANTON\Portsmouth\125490\12549001.dwg LAYOUT NAME: C1 - Existing Site Conditions PLOTTED: Wednesday, July 16, 2008 - 6:18am

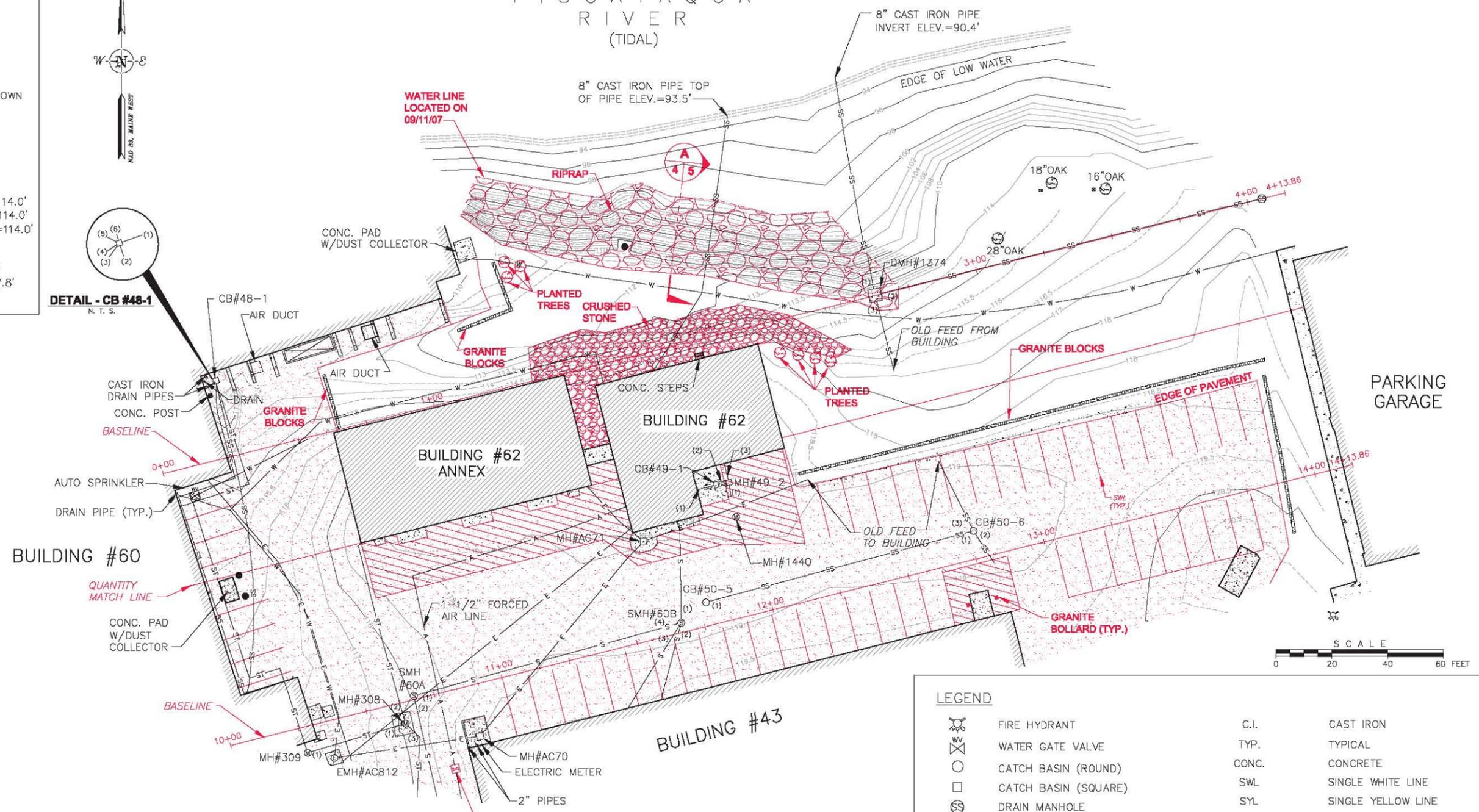
STRUCTURE TABLE

- CB #48-1
RIM. ELEV.=110.4'
- CB #49-1
RIM. ELEV.=119.6'
(1) 4" C.I.=118.3'
(2) 6" C.I.=117.9'
- MH #49-2
RIM. ELEV.=119.5'
(1) 8" C.I.=115.6'
DESTINATION UNKNOWN
(2) 6" C.I.=116.0'
(3) 8" C.I.=115.6'
- CB #50-5
RIM. ELEV.=118.5'
(1) 8" C.I.=115.4'
- CB #50-6
RIM. ELEV.=118.6'
(1) 8" C.I. ELEV.=114.0'
(2) 8" C.I. ELEV.=114.0'
(3) 12" C.I. ELEV.=114.0'
- DMH #1374
RIM. ELEV.=113.5'
(1) 24" C.I.=107.1'
(2) 18" R.C.P.=107.8'
(3) 12" C.I.=110.4'



DETAIL - CB #48-1
N. T. S.

PISCATAQUA RIVER (TIDAL)



LEGEND

	FIRE HYDRANT	C.I.	CAST IRON
	WATER GATE VALVE	TYP.	TYPICAL
	CATCH BASIN (ROUND)	CONC.	CONCRETE
	CATCH BASIN (SQUARE)	SWL	SINGLE WHITE LINE
	DRAIN MANHOLE	SYL	SINGLE YELLOW LINE
	ELECTRIC MANHOLE	-112-	FINAL 1 FOOT CONTOUR
	SEWER MANHOLE	-112.5-	FINAL HALF FOOT CONTOUR
	MANHOLE	•-•-•	HANDRAIL
	BOLLARD	-S-	SANITARY SEWER LINE
	DECIDUOUS TREE	-SS-	STORM DRAIN LINE
	CONCRETE PAD	-ST-	STEAM LINE
	PAVED AREA	-A-	FORCED AIR LINE
	STORAGE CONTAINER	-W-	WATER LINE
	NO PARKING ZONES	-E-	ELECTRIC LINE
	REINFORCED CONCRETE PIPE	- - - - -	APPROXIMATE LOW WATER LINE
			GRANITE BLOCKS

- REFERENCES:**
1. ALL ELEVATIONS REFER TO PNS 2002 DATUM.
 2. THIS DRAWING PREPARED USING DRAWING SUPPLIED BY NORTHEAST CIVIL SOLUTIONS, TOPOGRAPHIC SURVEY, DATE: 12/12/07, SCALE: 1:20'
 3. THE SURVEY ENTAILED THE SITE CONDITIONS DURING THREE DIFFERENT PHASES:
 PHASE 1 - "ORIGINAL EXISTING CONDITIONS" FIELDIED ON 08/06/07 SHOWN ON PAGE 1 OF 7.
 PHASE 2 - "EXCAVATED SITE" FIELDIED IN AUGUST, SEPTEMBER AND OCTOBERAS SHOWN ON PAGE 2 OF 7
 PHASE 3 - "AS-BUILT" FIELDIED ON 11/09/07 AS SHOWN ON PAGE 3 OF 7
 4. THE PLAN IS A COMPOSITE OF SURVEY DATA (TOPOGRAPHIC) PROVIDED BY NORTHEAST CIVIL SOLUTIONS AND SURVEY DATA PROVIDED BY THE CLIENT (UTILITIES AND THEIR CORRESPONDING UNDERGROUND LOCATIONS).

B
4 5
SHAW PROVIDED AND INSTALLED NEW HANDHOLE AND SHUTOFF VALVE AT THIS LOCATION (INSTALLED STAINLESS STEEL FULL PORT BALL VALVE WITH THREADED END, MANUFACTURED BY APOLLO VALVES).

SUBMITTED BY: SHAW ENVIRONMENTAL 500 EAST MAIN STREET NORFOLK, VIRGINIA 23510 DRAWN: J.H.K. CHECKED: B.O.F. DESIGNED: P.S.V.				
PROJECT MANAGER: F. POULIN SUBMITTED BY: FRED POULIN DATE: 2/16/08				
APPROVED:				
NAVAL FACILITIES ENGINEERING COMMAND NAVAL STATION - NORFOLK, VIRGINIA PORTSMOUTH NAVAL SHIPYARD KITTERY, ME				
SITE 34 SHORELINE STABILIZATION AND REMOVAL ACTION AS-BUILT SITE CONDITIONS				
CODE ID: NO. 80081 SIZE: D SCALE: AS SHOWN MAXIMO No.: MAXIMO No. JOB ORDER No.: JO-Number SPEC. NO.: 04-05-0050 CONSTR. CONTR. NO.: N-62470-02-D-3260 NAFAC DRAWING NO.: 12513947				
SHEET 4 OF 9 SHEET NO. C3 DRAWING NO. RD-08-408				

FILE NAME: C:\Project\ANTDVA\Portsmouth\125490\125490.dwg LAYOUT NAME: C3 - Asbuilt Conditions PLOTTED: Wednesday, July 16, 2008 - 6:24am

