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FINAL CONSTRUCTION COMPLETION REPORT FOR NON-TIME CRITICAL REMOVAL ACTION SALVAGE YARD ACCESS ROAD BURIAL UNIT AND DEBRIS PILES NAS OCEANA VA

2/5/2013

SES-TECH

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING COMMAND, ATLANTIC
REMEDIAL ACTION OPERATIONS (RAO)/LONG TERM MANAGEMENT (LTM)
ENVIRONMENTAL MULTIPLE AWARD CONTRACT (EMAC)
CONTRACT NO. N40085-11-D-0043
CONTRACT TASK ORDER NO. 003

FINAL CONSTRUCTION COMPLETION REPORT FOR OCEANA SALVAGE YARD BURIAL UNIT AND DEBRIS PILES NON-TIME-CRITICAL REMOVAL ACTION AT NAVAL AIR STATION OCEANA VIRGINIA BEACH, VA

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ACRONYMS AND ABBREVIATIONS

bgs	below ground surface
CERCLA	Comprehensive Environmental Response, Compensation, and Liability Act
CCR	Construction Completion Report
CTO	Contract Task Order
CY	cubic yard
EE/CA	Engineering Estimate/Cost Analysis
EMAC	Environmental Multiple Award Contract
FEAD	Facilities Engineering and Acquisition Division
LTM	Long Term Monitoring
mg/kg	milligrams per kilogram
mg/L	milligrams per liter
NAS Oceana	Naval Air Station Oceana
NAVFAC Mid-Atlantic	Naval Facilities Engineering Command Mid-Atlantic
Navy	United States Department of the Navy
NCP	National Oil and Hazardous Substances Contingency Plan
No.	number
NTCRA	Non-Time-Critical Removal Action
PCBs	polychlorinated biphenyl
PM	Project Manager
RAO	Remedial Action Operation
RCRA	Resource Conservation and Recovery Act
RFI	Requests for Information (RFIs)
RPM	Remediation Project Manager
SES	Sealaska Environmental Services, LLC
SES-TECH	SES-TECH Atlantic
SPSA	Southeastern Public Service Authority
SWPPP	Stormwater Pollution Prevention Plan
SVOC	semi-volatile organic compounds
TAL	Target Analyte List
TCLP	Toxicity Characteristic Leaching Procedure
TtEC	Tetra Tech EC, Inc.
USEPA	United States Environmental Protection Agency
VDEQ	Virginia Department of Environmental Quality
VOC	volatile organic compounds

1.0 Introduction

SES-TECH Atlantic (SES-TECH) has prepared this Draft Construction Completion Report (CCR) for the Non-Time-Critical Removal Action (NTCRA) of lead-contaminated soil in the Burial Unit and the removal of non-roadway debris at the Oceana Salvage Yard, located at 1040 Oceana Boulevard, Virginia Beach, Virginia. The Oceana Salvage Yard Access Road provides ingress and egress through United States Department of the Navy (Navy) property by connecting Oceana Boulevard to the Oceana Salvage Yard. This CCR has been prepared by SES-TECH Atlantic, a joint venture between Sealaska Environmental Services, LLC (SES) and Tetra Tech EC, Inc. (TtEC) under the Naval Facilities Engineering Command Mid-Atlantic (NAVFAC Mid-Atlantic) Remedial Action Operation (RAO) Long Term Monitoring (LTM) Environmental Multiple Award Contract (EMAC), Contract Number (No.) N40085-11-D-0043, Contract Task Order (CTO) No. 003.

1.1 Project Background

The NTCRA was designed to ensure that contaminated soils were remediated and/or capped with a protective cover to protect human health. The work performed at the Site is consistent with the Draft Administrative Settlement and Order on Consent for Removal Response Action, Oceana Salvage Yard Site, Docket No. CERC-032007-0130DC, and is in accordance with the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) and the National Oil and Hazardous Substances Contingency Plan (NCP). This removal action is a NTCRA because a planning period of at least six months was available between the time the removal action was determined to be necessary and its commencement of work at the Site.

An Environmental Survey was completed in 1997 (ABB Environmental Services, 1997) to determine the nature and extent of contamination. The investigations identified lead-contaminated soil and buried, crushed car batteries and debris within and along the Access Road and its shoulders and within an area identified as the Burial Unit. During this investigation, soil samples were collected and analyzed for volatile organic compounds (VOCs), semivolatile organic compounds (SVOCs), polychlorinated biphenyls (PCBs), and inorganics. Lead was detected in soil from waste piles at concentrations of up to 86,500 milligrams per kilogram (mg/kg). Interviews of salvage yard personnel indicated that a large volume of crushed car battery casings were brought to the salvage yard in the 1960s and were used as fill material for the road base. Additionally, areas of surface debris and debris mounds were encountered near the Access Road and Burial Unit. The debris is identified as non-roadway debris.

The Burial Unit is located north of the Access Road at the eastern end of the Site. The Salvage Yard property owners purportedly performed a cleanup of the Burial Unit. There is currently an unknown amount of waste remaining within the Burial Unit. The Salvage Yard owners did not complete a closure plan during the cleanup period from 1993 to 1995. During the Environmental Survey in 1997, battery casings and other debris were found to remain in the Burial Unit. In 1998, the Salvage Yard property owners submitted a closure plan, which included the Burial Unit to Virginia Department of Environmental Quality (VDEQ).

In 2007, the United States Environmental Protection Agency (USEPA) prepared the Draft Administrative Settlement and Order (USEPA, 2007) to implement actions to prevent exposure to contaminants potentially posing unacceptable risk to human health related to lead contamination in soil, defined as soils exceeding 800 mg/kg (lead), beneath the Oceana Salvage Access Road, the Access Road shoulders, within the Burial Unit to a maximum depth of two feet bgs, and in at least one of the debris piles.

Additionally, the action to remove other non-roadway debris is intended to return the Site to original site conditions, as practical.

NAVFAC Mid-Atlantic performed an Engineering Evaluation/Cost Analysis (EE/CA) for a NTCRA for the Oceana Salvage Yard Access Road and Burial Unit (CHM2Hill, May 2011). The EE/CA was prepared to evaluate alternatives and document the selected alternative and decision to take action. The general approach for the NTCRA for the Oceana Salvage Yard was presented in the EE/CA. CTO No. 003 addressed the Burial Unit and non-roadway debris piles. The NTCRA did not address groundwater.

The NTCRA was performed in accordance with CERCLA and VDEQ regulations. The Navy is the lead agency responsible for the NTCRA. The approach and methodologies utilized for the NTCRA were presented in the Final Work Plan for Oceana Salvage Yard Access Road, Burial Unit, and Debris Piles Non-Time-Critical Removal Action at Naval Air Station Oceana, Virginia Beach, VA, (Final Work Plan) prepared by SES-TECH for the Navy. The Final Work Plan was approved by the Navy and VDEQ in May 2012.

1.2 Project Objectives

The objectives of the construction activity associated with this NTCRA are to prevent exposure to contaminants potentially posing unacceptable risk to human health related to lead contamination in soil at the Burial unit and the removal of non-roadway debris. For purposes of this NTCRA, 800 mg/kg (lead), as defined in the Draft Administrative Settlement and Order (USEPA, August 2007) is the action level established for this project.

1.3 Base History

Naval Air Station (NAS) Oceana, located in Virginia Beach, VA, has been in existence since 1940 when it was established as a small auxiliary airfield. Since 1940, NAS Oceana has grown to more than 16 times it original size and is now a 6,000-acre master jet base supporting a community of more than 9,100 Navy personnel and 11,000 dependents. The primary mission of NAS Oceana is to provide the personnel, operations, maintenance, and training facilities to ensure that fighter and attack squadrons on aircraft carriers of the U.S. Atlantic Fleet are ready for deployment.

1.4 Project Description

The following work tasks for the Oceana Salvage Yard Burial Unit and Debris Pile NTCRA were performed as part of the construction activities:

- Mobilization, including underground utility clearance, site control/traffic control, and erosion and sediment control measures
- Clearing and grubbing
- In-situ treatment of soil
- Excavation of the Burial Unit areas and soil management (Transportation and Disposal)
- The removal and disposal of non-roadway debris
- Waste characterization sampling
- Confirmatory soil sampling
- Barrier fabric placement
- Excavation backfilling and regrading
- Installation of a Perimeter Fence

- Site Restoration (seeding)
- Restoration of Ingress and Egress Paths
- Site survey and as-built drawings
- Demobilization

1.5 Physical Location

The Site is not within the gated portion of the base, but it is owned by the Navy. Oceana Salvage Yard (privately owned property) is located within the buffer zone of NAS Oceana, to the east of Oceana Boulevard, Figure 1. Because Navy property land-locks Oceana Salvage Yard, the Access Road to Oceana Salvage is on Navy property, Oceana Salvage maintains an easement to allow access.

Prior to the NTCRA, the Site consisted of a gravel and soil roadway and shoulders surrounded by palustrine-forested wetlands areas. The entrance to the Site is to the east of and just off Oceana Blvd. The Access Road travels east across the Site and for the NTCRA areas, ends just before the road opens to the Oceana Salvage Yard property parking and building areas at the east end of the Site, Figure 2.

2.0 Work Tasks

The work tasks listed in Section 1.4 were conducted to complete the construction activities associated with this NTCRA to prevent exposure of contaminants potentially posing unacceptable risk to human health related to lead contamination in soil in the Oceana Salvage Burial Unit.

Site and project documentation is included in this CCR. Appendix A contains the Daily Construction Reports for the project. Appendix B contains photographs taken during construction activities. Additional appendices are detailed in the sections in which they are addressed.

2.1 Mobilization

A Pre-Construction Meeting with the Navy was held on May 15, 2012 at NAS Oceana Facilities Engineering and Acquisition Division (FEAD) office. Discussion included access to the site, scheduling, and other issues related to implementing this NTCRA.

Prior to the commencement of subsurface work, Virginia Miss Utility was called to locate utilities entering the property. The area of soil excavation was also surveyed using geophysical methods and electromagnetic induction instruments to identify underground utilities.

On May 21, 2012, survey activities to identify and mark the Burial Unit grid cells were conducted. Utility Survey Corporation was also on-site that day performing a geophysical survey of the existing utilities in the Site area. Traffic controls were also set up at the Site and modified as the work proceeded across the excavation areas.

2.2 Soil Erosion and Sediment Controls

Installation of erosion and sediment controls began on May 15, 2012. Erosion and sediment control measures were installed four feet off the edge of construction area to intercept and retain any sediment caused by construction activities and storm water run-off from excavation areas. All control measures were constructed following pertinent sections of the Virginia Erosion and Sediment Control Handbook to prevent soil and surface water run-off during the construction activities. Approximately 1500 feet of silt

fence was installed for erosion and sediment control near the wetland area along the Burial Unit. The silt fencing was removed after the soil disturbing activities were completed.

2.3 Clearing and Grubbing

Clearing and grubbing activities began on May 22, 2012. Vegetation, including trees less than 12 inches in diameter, was cleared from the excavation areas. Most of the trees and vegetation was chipped and recycled and used on-site for restoration. Root balls were grubbed from the ground and staged for subsequent disposal. Root balls were disposed of with soil waste and disposal documentation is included in Appendix C.

2.4 In-Situ Treatment of Soil

On May 23, 2012, in-situ treatment of the soil in nineteen grids with lead contamination above the project action level was completed in the Burial Unit. The chemical metal stabilization process utilized Ecobond® to provide a permanent chemical stabilization of the lead contamination. The Ecobond® was mixed into the soil by mechanical means (i.e., spread over the soil and mixed into the soil with the excavator bucket). The treatability study report for the use of Ecobond® is included in AppendicxD.

2.5 Excavation Burial Units and Soil Management (Transportation and Disposal)

On June 12, 2012, approximately 1398.35 tons of waste was excavated and direct-loaded into permitted trucks for off-site disposal at Southeastern Public Service Authority (SPSA) Regional landfill in Suffolk, VA where it was reused for daily cover. Appendix C contains the disposal manifests.

2.6 Waste Characterization Sampling

After treatment was completed in the nineteen grids of the Burial Unit, post-treatment waste classification sampling for Toxicity Characteristic Leaching Procedure (TCLP) lead analysis was conducted. Waste classification samples were collected to confirm that the soil was treated to non-hazardous levels, (i.e., lead concentrations in samples did not exceed the Resource Conservation and Recovery Act (RCRA) TCLP lead limit) via the Ecobond® process. Waste classification sample data indicated that the TCLP lead levels in the soils that were treated were below the RCRA waste criteria of 5 mg/L for lead. The waste classification result summary table (Table 1) and analytical data are included in Appendix E.

2.7 Confirmatory Soil Sampling

After the excavation depth of two feet bgs was reached, and prior to backfilling activities, three-point composite soil samples were collected from the bottom of each of the nineteen excavated grids in the Burial Unit. Confirmation samples were collected on June 4, 2012 through June 11, 2012 and analyzed for Target Analyte List (TAL) metals (lead). The confirmation soil samples were analyzed to characterize the lead concentrations in the soil remaining at the bottom of the excavation areas, after the two feet of surface soil was removed. Soil below two feet bgs remained in place and was not removed during this NTCRA. A summary table (Table 2) of confirmatory sample data and the laboratory analytical reports are included in Appendix E. Figure 3 presents the sample identifications and locations.

2.8 Barrier Fabric Installation

A geo-textile warning barrier fabric was placed on bottom of the excavated grids in the Burial Unit area prior to backfilling. Details on the geo-textile fabric are provided in Appendix F.

2.9 Excavation Backfilling and Regrading

Backfilling, and regrading of the Burial Unit area was completed on June 19, 2012. Certified clean backfill soil (details in Appendix G) was placed on top of the fabric barrier in the excavated areas. The backfill soil was placed to a depth of eighteen inches and compacted with a bulldozer. A six-inch layer of top soil (details in Appendix H) was placed on the backfill and graded to meet original grade.

2.10 Non-Roadway Debris Removal

The non-roadway debris in Piles 1 through 4 was removed for off-site disposal or recycling. The buried and surficial debris consisted of batteries, battery fragments, insulated cables, rubber hosing, tile, metal, glass, plastic, kitchen appliances, tires, construction debris, and miscellaneous car parts. On August 13, 2012, approximately 403 tons of debris was shipped for disposal as a non-hazardous waste at SPSA Regional landfill in Suffolk, VA.. Shipping and disposal documentation is included in Appendix C.

Some debris was segregated and sent off-site for recycling (i.e. concrete and tires). One 30 cubic yard (CY) roll-off container of concrete was sent off-site to be recycled and used as aggregate by SPSA Regional landfill in Suffolk, VA. Two 15 CY roll-off containers of tires were sent off-site for recycling/reuse by Southeastern Public Service Authority (SPSA) Regional landfill in Suffolk, VA. The tires were shredded for re-use at the landfill for ground cover

During the debris removal at Pile 4, a large amounts of debris was found imbedded in the root systems of the trees. Debris found under and in the root systems consisted of rubber hose, batteries, battery fragments, and various types of car parts. The trees with roots containing debris varied in size from 6 to 15 inches in diameter. Fifteen trees total were removed in order to access and remove the buried debris. It was also observed that a large amount of debris was present at the depth of at least 18 to 24 inches bgs. Most of this buried debris was left in place. Appendix I contains the Request for Information (RFI) detailing the tree removal.

2.11 Installation of the Perimeter Fence

On September 26, 2012 approximately 3,750 linear foot of typical Hercules style six-foot chain link fencing along the shoulders of the Access Road and the property line north and south of the Access Road was completed. The removal and disposal of the existing four foot metal wire fencing and posts that was located along Access Road and property line was completed during the debris removal task. Fence details are provided in Appendix J.

2.12 Site Restoration

After the placement of the top soil, an Outer Coastal Plain VA FACW Meadow Seed Mix (details in Appendix K) was evenly spread over the entire Burial Unit area and debris pile areas one through four with a broadcast spreader. After the seed mix was spread, jute matting (details in Appendix L) was placed over the Burial Unit area. The jute matting was used to protect the soil surface from erosion while offering shade and heat storage to accelerate vegetative development and allowing uninhibited germination of the seed mix.

2.13 Restoration of the Ingress, Egress Paths and debris Pile Areas

Restoration of ingress and egress paths used to access the debris piles was completed on June 22, 2012. The disturbed ingress and egress paths were graded and restored to the pre-construction elevations. The wood chips that were generated from the clearing and grubbing were used for ground cover in the path restoration areas.

2.14 Demobilization

Site equipment, materials, and personnel were demobilized and all Site work for CTO No. 003, excluding the final post-construction survey, was completed on October 3, 2012.

2.15 Site Survey and As-Built Drawings

A post-construction survey was conducted on October 22, 2012. As-built drawings, as provided by the surveyor, are included in Appendix M. The Site drawings from the Work Plan are included in Appendix M for reference and arered- for documentation of Site activities.

3.0 Permits

Appendix N provides a copy of the applicable permit completed to conduct the NTCRA at Oceana Salvage Yard. The permit applicable to the NTCRA is listed below.

- Stormwater Pollution Prevention Plan (SWPPP)

4.0 Summary of Project Costs

A summary of the project costs for CTO No. 003 is given below.

Work Element	Standard	Bid Unit Price
Work Element 1 - Meetings, Project Management, and Administrative Support	Completion and distribution of all meeting materials including agenda, handouts, figures, schedule, Power Point presentation, and meeting minutes. Attendance and technical support at the meetings. Successful project management and administrative support to the keep the project on scope, schedule and budget.	$54,414.74
Work Element 2 - Project Plans	Navy acceptance of each deliverable . All plans and attachments shall include sufficient information to implement the remedial action in the field; be clearly written; and have minimal transcription, typographical, and grammatical errors. Detail the construction of the remedy to meet cleanup goals. Comply with all requirements of the PWS, applicable codes, standards, and regulations, including the NCP. Adhere to RA schedule. Response to comments Navy and regulatory comments will also be required for each phase of the applicable documents.	$32,828.16
Work Element 3 - Field Work	Complete field work as specified in the Project Plans and other requirements of thief PWS. Each site work task shall be evaluated individually (see Section 2.3.13 in the SOW)	$471,326.72
Work Element 4- Data Submission & Reports	Navy acceptance of deliverables and submissions. Factors that influence Navy acceptance include timeliness, completeness, and accuracy. The report shall conform to the report requirements outlined in the SOW; be clearly written; and have minimal transcription, typographical, and grammatical errors. Response to comments Navy and regulatory comments will also be required for each phase of the applicable document.	$11,241.79
	Total	$569,811.40

Notes:
PM-Project Manager
RPM-Remedial Project Manager

5.0 References

CHM2Hill. *Engineering Evaluation/Cost Analysis (EE/CA) Oceana Salvage Yard Access Road and Burial Unit.* May 2008.

SES-TECH Atlantic, *Final Work Plan for Oceana Salvage Yard Access Road, Burial Unit, and Debris Piles Non-Time-Critical Removal Action at Naval Air Station Oceana, Virginia Beach, VA.* May 2012.

U.S. Department of the Navy. *Environmental Restoration Program Manual*. August2006.

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Figures

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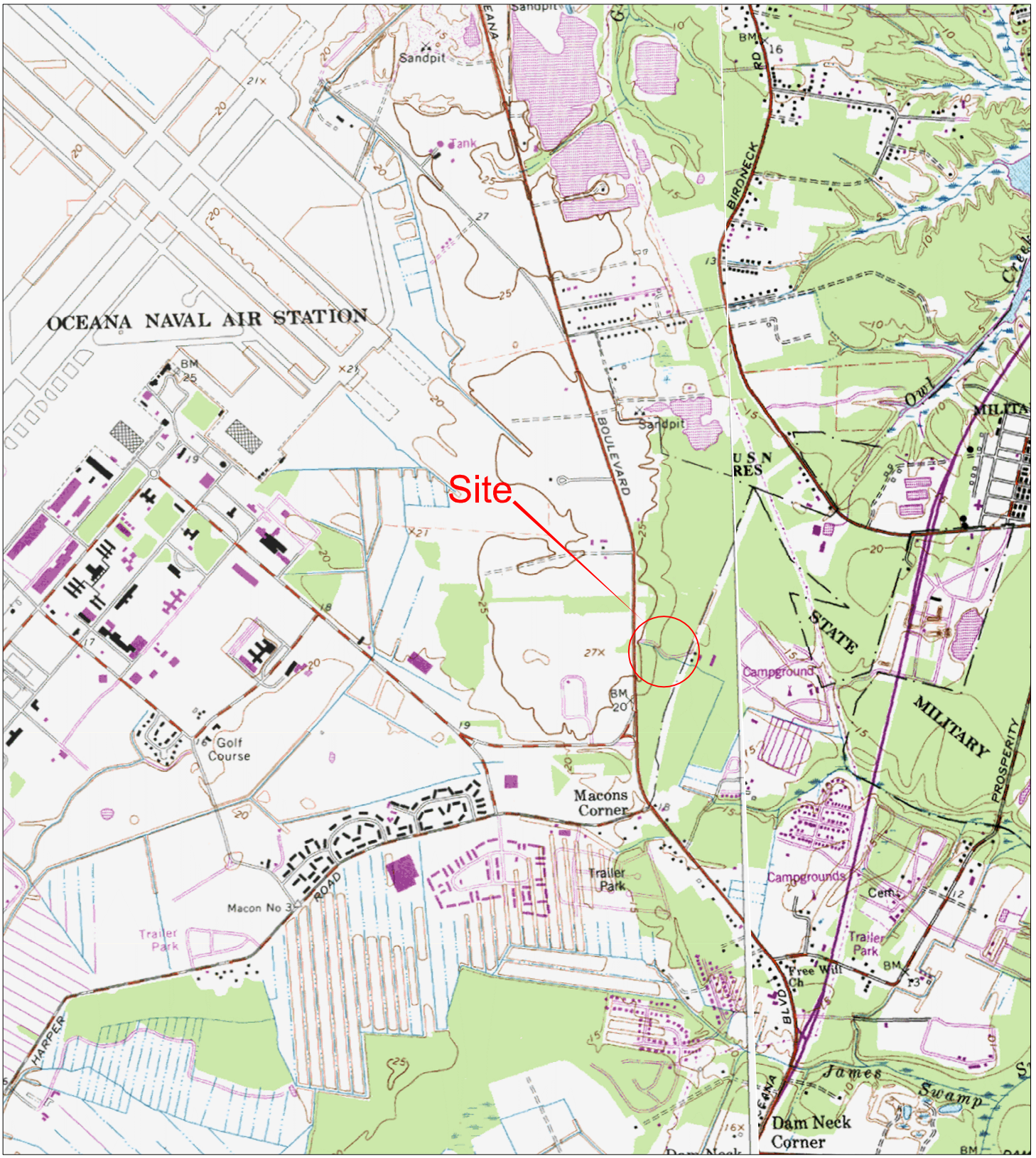


Quadrangle Location Map

0 2000 4000 Feet

N

Source: U.S.G.S. Topographic Maps (7.5 Minute)
Princess Anne & Virginia Beach, VA Quadrangles

NAVFAC MID–ATLANTIC
Hampton Roads RAO LTM EMAC

NAS Oceana, Virginia Beach, VA
Oceana Salvage
Removal Action

Figure 1
Site Location Map

SES-TECH Atlantic

P:\Hampton Roads EMAC\CADD-GIS\Oceana\Drawings\Site Location Map.dwg, 10/6/2011 1:37:28 PM

P:\Hampton Roads EMAC\CADD-GIS\Oceana\Drawings\Workplan and SAP\Site Layout Map.dwg, 10/6/2011 2:42:55 PM

CITY OF VIRGINIA BEACH
GEODETIC CONTROL NETWORK

VIRGINIA STATE PLANE
SOUTH ZONE NAD 83-93 HARN

OCEANA BOULEVARD
VARIABLE WIDTH R/W

ASPHALT

DEBRIS PILE

SIGN

12"GUM

18"GUM 12"TREE

15"GUM

SO01 SO02 SO03 SO04 SO05 SO06 SO07 SO08 SO09 SO10 SO11 SO12 SO13 SO14 SO15 SO16 SO17 SO18 SO19 SO20 SO21 SO22 SO23 SO24 SO25 SO26 SO27 SO28 SO29 SO30 SO31 SO32 SO33

GATE

ASPHALT

CONC

30"GUM

12"OAK

18"GUM

12"MAPLE

24"MAPLE

APPROXIMATE LOCATION OF RIGHT OF WAY LINE TAKEN FROM INST#200801020000870 (PLAT) THIS LINE WAS NOT REQUIRED TO BE ESTABLISHED IN THIS CONTRACT

GRAVEL ROAD

30' INGRESS/EGRESS EASEMENT INST#200801020000880 INST#200801020000870 (PLAT)

BARBWIRE FENCE

30"OAK

12"STUMP

48"OAK

24"OAK

850'± TO BARBWIRE FENCE

SOUTH OCEANA BLVD

15"MAPLE

18"PINE

21"OAK

PROPERTY OF
UNITED STATES OF AMERICA
GPIN 2406-55-7429

PROPERTY OF
UNITED STATES OF AMERICA
GPIN 2406-55-7429

DEBRIS PILE

WIRE FENCE

9.9'(ON) TRAILER

OUL

EXIST. TRAILER

N23°35'46"E

OUE

BURN PILE

PROPERTY BOUNDARY

1.7'(ON) TRAILER
9.7'(OFF)

NORTH STAGING AREA

C.L.F.

25' EASEMENT M.B. 96, PG. 43

NOW OR FORMERLY
JULIA MALBON
W.B. 108, PG. 1603
M.B. 96, PG. 43
GPIN 2416-42-3779

SOUTH STAGING AREA

BOUNDARY

CONTROL POINT IRS WITH CAP N 3462604.53 E 12214137.42 ELEV=14.57

16.01'

N 3462588.21
E 12214119.73
TO R. CORNER

S23°35'46"W
362.73'

LEGEND

- IPF (IRON PIPE FOUND)
- IRF (IRON ROD FOUND)
- IRS (IRON ROD SET)
- RF FLAG SET IN ROAD
- EXISTING TREE
- TELEPHONE PEDESTAL
- PROPOSED EXCAVATION GRID
- STAGING AREA
- GRID CELL EXTENDED TO MATCH NEW ROAD
- SO19 EXCAVATION CELL I.D.
- TRANSMISSION LINE POLE

NOTES:

1. SURVEY PERFORMED BY MICHAEL SURVEYING & MAPPING P.C., 735 THIMBLE SHOALS BLVD., SUITE 130, NEWPORT NEWS, VA 23606.
2. HORIZONTAL COORDINATE INFORMATION IS BASED ON CITY OF VIRGINIA BEACH GEODETIC CONTROL NETWORK. VIRGINIA STATE PLANE COORDINATE SYSTEM, SOUTH ZONE NAD 83-93 HARN.
3. THIS PLAT IS BASED ON A CURRENT FIELD BOUNDARY SURVEY OF A PORTION OF PROPERTY LINE SHOWN.

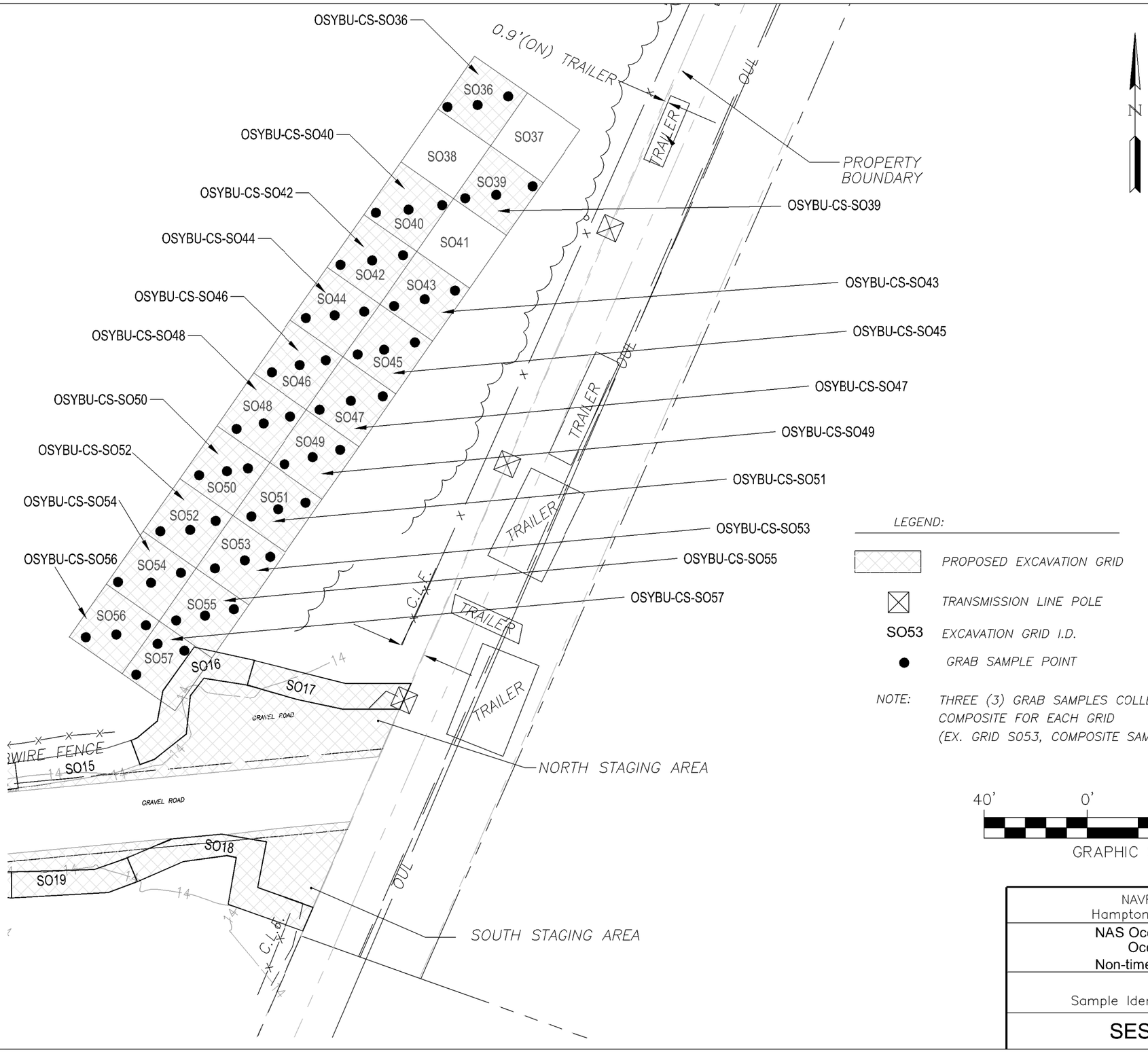
60' 0' 60' 120'
GRAPHIC SCALE

NAVFAC MID-ATLANTIC
Hampton Roads RAO LTM EMAC

NAS Oceana, Virginia Beach, VA
Oceana Salvage
Removal Action

Figure 2
Site Layout Map

SES-TECH Atlantic



LEGEND:

- PROPOSED EXCAVATION GRID
- TRANSMISSION LINE POLE
- SO53 EXCAVATION GRID I.D.
- GRAB SAMPLE POINT

NOTE: THREE (3) GRAB SAMPLES COLLECTED TO FORM 3:1 COMPOSITE FOR EACH GRID (EX. GRID S053, COMPOSITE SAMPLE ID = OSYBU-CS-S053).

40' 0' 40' 80'

GRAPHIC SCALE

NAVFAC MID-ATLANTIC
Hampton Roads RAO LTM EMAC

NAS Oceana, Virginia Beach, VA
Oceana Salvage Yard
Non-time Critical Removal Action

Figure 3
Sample Identification and Location Map

SES-TECH Atlantic

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Appendix A

Daily Construction Reports

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CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: May 22, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Non-TCRA Oceana Salvage Yard Access Road, NAS Oceana, Virginia Beach, VA	57

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	Jerrett Patterson

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Cloudy-mostly cloudy	partly/mostly cloudy w/thunderstorms	79	60

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Clearing and grubbing of debris piles 1-4. Subcontractor begins in-situ treatment in the burial Units.	SES-TECH	1	Superintendent/SSHO	12
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	10
		SES-TECH	2	Laborer	20
		MT2	1	Super/Tech	10
		MT2	1	Operator	0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE?	☑ YES ☐ NO	TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	52
WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? (If YES attach copy of completed OSHA report)	☐ YES ☑ NO	CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	49
WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? (If YES attach statement or checklist showing inspection performed.)	☐ YES ☑ NO	TOTAL WORK HOURS FROM START OF CONSTRUCTION	101
WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? (If YES attach description of incident and proposed action.)	☐ YES ☑ NO		

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	☑ SAFETY REQUIREMENTS HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used
	Hertz	160 excavator	
	Hertz	544 loader	

Schedule Activity No.	REMARKS

Jerrett Patterson

CONTRACTOR/ SUPERINTENDENT

May 22, 2012

DATE

COMBINED FORM 01450-1 (9/98)

SHEET OF

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: May 23, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Non-TCRA Oceana Salvage Yard Access Road, NAS Oceana, Virginia Beach, VA	58

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	Jerrett Patterson

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Cloudy	Cloudy	81	61

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Clearing and grubbing debri piles 1-4. Stageing debris for removal from debri pile 4. Subcontractor completes in-situ treatment of burial units and collects samples.	SES-TECH	1	Superintendent/SSHO	12
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	10
		SES-TECH	2	Laborer	20
		MT2	1	Super/Tech	6
		MT2	1	Operator	0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE?	☑ YES ☐ NO	TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	48
WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? (If YES attach copy of completed OSHA report)	☐ YES ☑ NO	CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	101
WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? (If YES attach statement or checklist showing inspection performed.)	☐ YES ☑ NO	TOTAL WORK HOURS FROM START OF CONSTRUCTION	149
WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? (If YES attach description of incident and proposed action.)	☐ YES ☑ NO		

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used
	Hertz	160 excavator	
	Hertz	544 loader	

Schedule Activity No.	REMARKS

Jerrett Patterson — May 23, 2012

CONTRACTOR/ SUPERINTENDENT — DATE

TESTING PLAN AND LOG

CONTRACT NUMBER:	PROJECT TITLE AND LOCATION:	CONTRACTOR:
N40085-11-D-0043	Non-TCRA Oceana Salvage Yard Burial Unit, NAS Oceana	SES-Teck Atlantic

TYPES OF TESTS:

A. HYDROSTATIC B. BACKFLOW PREVENTER C. CHLORINATION D. BACTERIOLOGICAL ANALYSIS
E. COMPACTION F. CONCRETE G. FLOW H. LEAK I. OTHER (Identify in remarks)

SPEC. SECTION PARAGRAPH OR DO/ WA NUMBER	TYPE OF TEST FROM ABOVE	LOCATION OF TEST	DATE OF TEST	TIME OF TEST	TEST TAKEN ON SITE	TEST TAKEN OFF SITE	Sample I.D. No.	TEST TAKEN BY (NAME)	DATE FORWARDED TO ROICC REP.	REMARKS
	I	Oceana Salvage Yard Burial Unit	5/23/2012	1000	✓		OS-SS-North	MT2		Post Treat Conformation
		Oceana Salvage Yard Burial Unit	5/23/2012	1015	✓		OS-SS-South	MT2		

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: May 24, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	59

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	Jerrett Patterson

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Partly cloudy w/ wind	Partly cloudy w/ wind	78	65

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Clearing and grubbing debris piles 1-4. Debris removal from debris pile 4. Load out of debris from debris pile 4.	SES-TECH	1	Superintendent/SSHO	12
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	10
		SES-TECH	2	Laborer	20
		MT2	1	Super/Tech	0
		MT2	1	Operator	0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE?	☑ YES ☐ NO	TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	42
WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? (If YES attach copy of completed OSHA report)	☐ YES ☑ NO	CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	149
WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? (If YES attach statement or checklist showing inspection performed.)	☐ YES ☑ NO	TOTAL WORK HOURS FROM START OF CONSTRUCTION	191
WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? (If YES attach description of incident and proposed action.)	☐ YES ☑ NO		

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used
	Hertz	160 excavator	
	Hertz	544 loader	

Schedule Activity No.	REMARKS

Jerrett Patterson — May 24, 2012

CONTRACTOR/ SUPERINTENDENT — DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: May 25,2012 thru May 27, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Non-TCRA Oceana Salvage Yard Access Road, NAS Oceana, Virginia Beach, VA	60 thru 63

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	Jerrett Patterson

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	No field work	SES-TECH	1	Superintendent/SSHO	0
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	0
		SES-TECH	2	Laborer	0
		MT2	1	Super/Tech	0
		MT2	1	Operator	0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE? ☑ YES ☐ NO

WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? ☐ YES ☑ NO
(If YES attach copy of completed OSHA report)

WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? ☐ YES ☑ NO
(If YES attach statement or checklist showing inspection performed.)

WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? ☐ YES ☑ NO
(If YES attach description of incident and proposed action.)

TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	191
TOTAL WORK HOURS FROM START OF CONSTRUCTION	191

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used
	Hertz	160 excavator	
	Hertz	544 loader	

Schedule Activity No.	REMARKS

Jerrett Patterson — May 25,2012 thru May 27, 2012

CONTRACTOR/ SUPERINTENDENT — DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: May 28, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	64

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	Jerrett Patterson

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Sunny	Sunny	85	68

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	No work coducted this date	SES-TECH	1	Superintendent/SSHO	0
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	0
		SES-TECH	2	Laborer	0
		MT2	1	Super/Tech	0
		MT2	1	Operator	0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE? ☑ YES ☐ NO

WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? ☐ YES ☑ NO
(If YES attach copy of completed OSHA report)

WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? ☐ YES ☑ NO
(If YES attach statement or checklist showing inspection performed.)

WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? ☐ YES ☑ NO
(If YES attach description of incident and proposed action.)

TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	191
TOTAL WORK HOURS FROM START OF CONSTRUCTION	191

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used
	Hertz	160 excavator	
	Hertz	544 loader	
	Hertz	135 Excavator	
	Herts	650 Dozer	

Schedule Activity No.	REMARKS

Jerrett Patterson — May 28, 2012

CONTRACTOR/ SUPERINTENDENT — DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: May 29, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	65

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	Jerrett Patterson

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Sunny	Sunny	89	73

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Debris removal from piles 1-4. Load out of Debris.	SES-TECH	1	Superintendent/SSHO	0
		SES-TECH	1	PM/QC	10
		SES-TECH	1	Operator	10
		SES-TECH	2	Laborer	20
		MT2	1	Super/Tech	0
		MT2	1	Operator	0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE? ☑ YES ☐ NO

WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? ☐ YES ☑ NO
(If YES attach copy of completed OSHA report)

WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? ☐ YES ☑ NO
(If YES attach statement or checklist showing inspection performed.)

WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? ☐ YES ☑ NO
(If YES attach description of incident and proposed action.)

TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	40
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	191
TOTAL WORK HOURS FROM START OF CONSTRUCTION	231

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used
	Hertz	160 excavator	
	Hertz	544 loader	
	Hertz	135 Excavator	
	Herts	650 Dozer	

Schedule Activity No.	REMARKS

Jerrett Patterson — May 29, 2012

CONTRACTOR/ SUPERINTENDENT — DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: May 30, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	66

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	Jerrett Patterson

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Heavy Rain	Heavy Rain	75	69

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Clearing Vegetaion and Debris removal from piles 1-4. Load out of Debris.	SES-TECH	1	Superintendent/SSHO	10
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	10
		SES-TECH	2	Laborer	20
		MT2	1	Super/Tech	0
		MT2	1	Operator	0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE?	☑ YES ☐ NO	TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	40
WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? (If YES attach copy of completed OSHA report)	☐ YES ☑ NO	CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	271
WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? (If YES attach statement or checklist showing inspection performed.)	☐ YES ☑ NO	TOTAL WORK HOURS FROM START OF CONSTRUCTION	311
WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? (If YES attach description of incident and proposed action.)	☐ YES ☑ NO		

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used
	Hertz	160 excavator	
	Hertz	544 loader	
	Hertz	135 Excavator	
	Herts	650 Dozer	

Schedule Activity No.	REMARKS

Jerrett Patterson — May 30, 2012

CONTRACTOR/ SUPERINTENDENT — DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: May 31, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	67

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	Jerrett Patterson

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Overcast	Overcast	87	64

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Clearing Vegetaion and Debris removal from piles 1-4.	SES-TECH	1	Superintendent/SSHO	10
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	10
		SES-TECH	2	Laborer	10
		MT2	1	Super/Tech	0
		MT2	1	Operator	0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE?	☑ YES ☐ NO	TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	30
WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? (If YES attach copy of completed OSHA report)	☐ YES ☑ NO	CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	311
WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? (If YES attach statement or checklist showing inspection performed.)	☐ YES ☑ NO	TOTAL WORK HOURS FROM START OF CONSTRUCTION	341
WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? (If YES attach description of incident and proposed action.)	☐ YES ☑ NO		

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used
	Hertz	160 excavator	
	Hertz	544 loader	
	Hertz	135 Excavator	
	Herts	650 Dozer	

Schedule Activity No.	REMARKS

Jerrett Patterson — May 31, 2012

CONTRACTOR/ SUPERINTENDENT — DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: June 1, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	68

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	Jerrett Patterson

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Overcast	Overcast	84	69

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Prep Burial Units for T&D.	SES-TECH	1	Superintendent/SSHO	10
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	10
		SES-TECH	2	Laborer	10
		MT2	1	Super/Tech	0
		MT2	1	Operator	0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE?	☑ YES ☐ NO	TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	30
WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? (If YES attach copy of completed OSHA report)	☐ YES ☑ NO	CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	341
WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? (If YES attach statement or checklist showing inspection performed.)	☐ YES ☑ NO	TOTAL WORK HOURS FROM START OF CONSTRUCTION	371
WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? (If YES attach description of incident and proposed action.)	☐ YES ☑ NO		

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used
	Hertz	160 excavator	
	Hertz	544 loader	
	Hertz	135 Excavator	
	Herts	650 Dozer	

Schedule Activity No.	REMARKS

Jerrett Patterson — June 1, 2012

CONTRACTOR/ SUPERINTENDENT — DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: 6/2-3/2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	69-70

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	Jerrett Patterson

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Sun	Sun	84	69

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	No wok conducted these dates	SES-TECH	1	Superintendent/SSHO	0
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	0
		SES-TECH	2	Laborer	0
		MT2	1	Super/Tech	0
		MT2	1	Operator	0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE? ☑ YES ☐ NO

WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? ☐ YES ☑ NO
(If YES attach copy of completed OSHA report)

WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? ☐ YES ☑ NO
(If YES attach statement or checklist showing inspection performed.)

WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? ☐ YES ☑ NO
(If YES attach description of incident and proposed action.)

TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	341
TOTAL WORK HOURS FROM START OF CONSTRUCTION	341

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used
	Hertz	160 excavator	
	Hertz	544 loader	
	Hertz	135 Excavator	
	Herts	650 Dozer	

Schedule Activity No.	REMARKS

Jerrett Patterson — CONTRACTOR/ SUPERINTENDENT

6/2-3/2012 — DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: June 4, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	71

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	Jerrett Patterson

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Overcast	Overcast	82	62

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Excavate and load out of burial units/ Cofirmation samples taken, barrier fabric installed 2' bgs and backfilled.	SES-TECH	1	Superintendent/SSHO	10
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	10
		SES-TECH	1	Laborer	10
		SES-TECH	1	Sample Tech	10
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE?	☑ YES ☐ NO	TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	40
WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? (If YES attach copy of completed OSHA report)	☐ YES ☑ NO	CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	341
WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? (If YES attach statement or checklist showing inspection performed.)	☐ YES ☑ NO	TOTAL WORK HOURS FROM START OF CONSTRUCTION	381
WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? (If YES attach description of incident and proposed action.)	☐ YES ☑ NO		

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used
	Hertz	160 excavator	
	Hertz	544 loader	
	Hertz	135 Excavator	
	Herts	650 Dozer	

Schedule Activity No.	REMARKS

Jerrett Patterson — June 4, 2012

CONTRACTOR/ SUPERINTENDENT — DATE

TESTING PLAN AND LOG

CONTRACT NUMBER:	PROJECT TITLE AND LOCATION:	CONTRACTOR:
N40085-11-D-0043	Non-TCRA Oceana Salvage Yard Burial Unit, NAS Oceana	SES-Teck Atlantic

TYPES OF TESTS:

A. HYDROSTATIC B. BACKFLOW PREVENTER C. CHLORINATION D. BACTERIOLOGICAL ANALYSIS
E. COMPACTION F. CONCRETE G. FLOW H. LEAK I. OTHER (Identify in remarks)

SPEC. SECTION PARAGRAPH OR DO/ WA NUMBER	TYPE OF TEST FROM ABOVE	LOCATION OF TEST	DATE OF TEST	TIME OF TEST	TEST TAKEN ON SITE	TEST TAKEN OFF SITE	Sample I.D. No.	TEST TAKEN BY (NAME)	DATE FORWARDED TO ROICC REP.	REMARKS
	I	Oceana Salvage Yard Burial Unit	5/23/2012	1000	✓		OS-SS-North	MT2		Post Treat Conformation
	I	Oceana Salvage Yard Burial Unit	5/23/2012	1015	✓		OS-SS-South	MT2		Post Treat Conformation
	I	Oceana Salvage Yard Burial Unit	6/4/2012	1130	✓		OSY-CS-SO54	SES-Tech		Confirmation Sample
	I	Oceana Salvage Yard Burial Unit	6/4/2012	1145	✓		OSY-CS-SO55	SES-Tech		Confirmation Sample
	I	Oceana Salvage Yard Burial Unit	6/4/2012	1155	✓		OSY-CS-SO2	SES-Tech		Confirmation Sample
	I	Oceana Salvage Yard Burial Unit	6/5/2012	1120	✓		OSY-CS-SO50	SES-Tech		Confirmation Sample
	I	Oceana Salvage Yard Burial Unit	6/5/2012	1435	✓		OSY-CS-SO48	SES-Tech		Confirmation Sample

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: June 6, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	73

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	Jerrett Patterson

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Sun	Sun	70	53

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Excavate and load out of burial units/ Confirmation samples taken, barrier fabric installed 2' bgs and backfilled.	SES-TECH	1	Superintendent/SSHO	12
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	12
		SES-TECH	1	Laborer	12
		SES-TECH	1	Sample Tech	10
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE?	☑ YES ☐ NO	TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS: 46
WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? (If YES attach copy of completed OSHA report)	☐ YES ☑ NO	CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT: 421
WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? (If YES attach statement or checklist showing inspection performed.)	☐ YES ☑ NO	TOTAL WORK HOURS FROM START OF CONSTRUCTION: 467
WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? (If YES attach description of incident and proposed action.)	☐ YES ☑ NO	

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used
	Hertz	160 excavator	
	Hertz	544 loader	
	Hertz	135 Excavator	
	Herts	650 Dozer	

Schedule Activity No.	REMARKS

Jerrett Patterson — June 6, 2012

CONTRACTOR/ SUPERINTENDENT — DATE

TESTING PLAN AND LOG

CONTRACT NUMBER:	PROJECT TITLE AND LOCATION:	CONTRACTOR:
N40085-11-D-0043	Non-TCRA Oceana Salvage Yard Burial Unit, NAS Oceana	SES-Teck Atlantic

TYPES OF TESTS:

A. HYDROSTATIC B. BACKFLOW PREVENTER C. CHLORINATION D. BACTERIOLOGICAL ANALYSIS
E. COMPACTION F. CONCRETE G. FLOW H. LEAK I. OTHER (Identify in remarks)

SPEC. SECTION PARAGRAPH OR DO/ WA NUMBER	TYPE OF TEST FROM ABOVE	LOCATION OF TEST	DATE OF TEST	TIME OF TEST	TEST TAKEN ON SITE	TEST TAKEN OFF SITE	Sample I.D. No.	TEST TAKEN BY (NAME)	DATE FORWARDED TO ROICC REP.	REMARKS
	I	Oceana Salvage Yard Burial Unit	5/23/2012	1000	✓		OS-SS-North	MT2		Post Treat Conformation
	I	Oceana Salvage Yard Burial Unit	5/23/2012	1015	✓		OS-SS-South	MT2		Post Treat Conformation
	I	Oceana Salvage Yard Burial Unit	6/4/2012	1130	✓		OSY-CS-SO54	SES-Tech		Confirmation Sample
	I	Oceana Salvage Yard Burial Unit	6/4/2012	1145	✓		OSY-CS-SO55	SES-Tech		Confirmation Sample
	I	Oceana Salvage Yard Burial Unit	6/4/2012	1155	✓		OSY-CS-SO2	SES-Tech		Confirmation Sample
	I	Oceana Salvage Yard Burial Unit	6/5/2012	1120	✓		OSY-CS-SO50	SES-Tech		Confirmation Sample
	I	Oceana Salvage Yard Burial Unit	6/5/2012	1435	✓		OSY-CS-SO48	SES-Tech		Confirmation Sample
	I	Oceana Salvage Yard Burial Unit	6/6/2012	0800	✓		OSY-CS-SO46	SES-Tech		Confirmation Sample
	I	Oceana Salvage Yard Burial Unit	6/6/2012	0935	✓		OSY-CS-SO44	SES-Tech		Confirmation Sample
	I	Oceana Salvage Yard Burial Unit	6/6/2012	1110	✓		OSY-CS-SO42	SES-Tech		Confirmation Sample

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: June 7, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	74

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	Jerrett Patterson

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Sun	Sun	75	54

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Excavate and load out of burial units/ Confirmation samples taken, barrier fabric installed 2' bgs and backfilled.	SES-TECH	1	Superintendent/SSHO	12
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	12
		SES-TECH	1	Laborer	12
		SES-TECH	1	Sample Tech	10
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE?	☑ YES ☐ NO	TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	46
WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? (If YES attach copy of completed OSHA report)	☐ YES ☑ NO	CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	461
WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? (If YES attach statement or checklist showing inspection performed.)	☐ YES ☑ NO	TOTAL WORK HOURS FROM START OF CONSTRUCTION	507
WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? (If YES attach description of incident and proposed action.)	☐ YES ☑ NO		

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used
	Hertz	160 excavator	
	Hertz	544 loader	
	Hertz	135 Excavator	
	Herts	650 Dozer	

Schedule Activity No.	REMARKS

Jerrett Patterson — June 7, 2012

CONTRACTOR/ SUPERINTENDENT — DATE

TESTING PLAN AND LOG

CONTRACT NUMBER:	PROJECT TITLE AND LOCATION:	CONTRACTOR:
N40085-11-D-0043	Non-TCRA Oceana Salvage Yard Burial Unit, NAS Oceana	SES-Teck Atlantic

TYPES OF TESTS:

A. HYDROSTATIC B. BACKFLOW PREVENTER C. CHLORINATION D. BACTERIOLOGICAL ANALYSIS
E. COMPACTION F. CONCRETE G. FLOW H. LEAK I. OTHER (Identify in remarks)

SPEC. SECTION PARAGRAPH OR DO/ WA NUMBER	TYPE OF TEST FROM ABOVE	LOCATION OF TEST	DATE OF TEST	TIME OF TEST	TEST TAKEN ON SITE	TEST TAKEN OFF SITE	Sample I.D. No.	TEST TAKEN BY (NAME)	DATE FORWARDED TO ROICC REP.	REMARKS
	I	Oceana Salvage Yard Burial Unit	5/23/2012	1000	✓		OS-SS-North	MT2		Post Treat Conformation
	I	Oceana Salvage Yard Burial Unit	5/23/2012	1015	✓		OS-SS-South	MT2		Post Treat Conformation
	I	Oceana Salvage Yard Burial Unit	6/4/2012	1130	✓		OSY-CS-SO54	SES-Tech		Confirmation Sample
	I	Oceana Salvage Yard Burial Unit	6/4/2012	1145	✓		OSY-CS-SO55	SES-Tech		Confirmation Sample
	I	Oceana Salvage Yard Burial Unit	6/4/2012	1155	✓		OSY-CS-SO2	SES-Tech		Confirmation Sample
	I	Oceana Salvage Yard Burial Unit	6/5/2012	1120	✓		OSY-CS-SO50	SES-Tech		Confirmation Sample
	I	Oceana Salvage Yard Burial Unit	6/5/2012	1435	✓		OSY-CS-SO48	SES-Tech		Confirmation Sample
	I	Oceana Salvage Yard Burial Unit	6/6/2012	0800	✓		OSY-CS-SO46	SES-Tech		Confirmation Sample
	I	Oceana Salvage Yard Burial Unit	6/6/2012	0935	✓		OSY-CS-SO44	SES-Tech		Confirmation Sample
	I	Oceana Salvage Yard Burial Unit	6/6/2012	1110	✓		OSY-CS-SO42	SES-Tech		Confirmation Sample
	I	Oceana Salvage Yard Burial Unit	6/7/2012	0950	✓		OSY-CS-SO43	SES-Tech		Confirmation Sample
	I	Oceana Salvage Yard Burial Unit	6/7/2012	1220	✓		OSY-CS-SO44	SES-Tech		Confirmation Sample
	I	Oceana Salvage Yard Burial Unit	6/7/2012	1225	✓		OSY-CS-SO45	SES-Tech		Confirmation Sample
	I	Oceana Salvage Yard Burial Unit	6/7/2012	1400	✓		OSY-CS-SO49	SES-Tech		Confirmation Sample

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: June 8, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	75

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	Jerrett Patterson

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Sun	Sun	82	60

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Prep Burial units for load out on Monday . Confirmation samples taken, barrier fabric installed 2' bgs and partial backfill.	SES-TECH	1	Superintendent/SSHO	12
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	12
		SES-TECH	1	Laborer	12
		SES-TECH	1	Sample Tech	10
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE?	☑ YES ☐ NO	TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	46
WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? (If YES attach copy of completed OSHA report)	☐ YES ☑ NO	CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	541
WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? (If YES attach statement or checklist showing inspection performed.)	☐ YES ☑ NO	TOTAL WORK HOURS FROM START OF CONSTRUCTION	587
WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? (If YES attach description of incident and proposed action.)	☐ YES ☑ NO		

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used
	Hertz	160 excavator	
	Hertz	544 loader	
	Hertz	135 Excavator	
	Herts	650 Dozer	

Schedule Activity No.	REMARKS

Jerrett Patterson — June 8, 2012

CONTRACTOR/ SUPERINTENDENT — DATE

TESTING PLAN AND LOG

CONTRACT NUMBER:	PROJECT TITLE AND LOCATION:	CONTRACTOR:
N40085-11-D-0043	Non-TCRA Oceana Salvage Yard Burial Unit, NAS Oceana	SES-Teck Atlantic

TYPES OF TESTS:

A. HYDROSTATIC B. BACKFLOW PREVENTER C. CHLORINATION D. BACTERIOLOGICAL ANALYSIS
E. COMPACTION F. CONCRETE G. FLOW H. LEAK I. OTHER (Identify in remarks)

SPEC. SECTION PARAGRAPH OR DO/ WA NUMBER	TYPE OF TEST FROM ABOVE	LOCATION OF TEST	DATE OF TEST	TIME OF TEST	TEST TAKEN ON SITE	TEST TAKEN OFF SITE	Sample I.D. No.	TEST TAKEN BY (NAME)	DATE FORWARDED TO ROICC REP.	REMARKS
	I	Oceana Salvage Yard Burial Unit	5/23/2012	1000	✓		OS-SS-North	MT2		Post Treat Conformation
	I	Oceana Salvage Yard Burial Unit	5/23/2012	1015	✓		OS-SS-South	MT2		Post Treat Conformation
	I	Oceana Salvage Yard Burial Unit	6/4/2012	1130	✓		OSY-CS-SO54	SES-Tech		Confirmation Sample
	I	Oceana Salvage Yard Burial Unit	6/4/2012	1145	✓		OSY-CS-SO55	SES-Tech		Confirmation Sample
	I	Oceana Salvage Yard Burial Unit	6/4/2012	1155	✓		OSY-CS-SO2	SES-Tech		Confirmation Sample
	I	Oceana Salvage Yard Burial Unit	6/5/2012	1120	✓		OSY-CS-SO50	SES-Tech		Confirmation Sample
	I	Oceana Salvage Yard Burial Unit	6/5/2012	1435	✓		OSY-CS-SO48	SES-Tech		Confirmation Sample
	I	Oceana Salvage Yard Burial Unit	6/6/2012	0800	✓		OSY-CS-SO46	SES-Tech		Confirmation Sample
	I	Oceana Salvage Yard Burial Unit	6/6/2012	0935	✓		OSY-CS-SO44	SES-Tech		Confirmation Sample
	I	Oceana Salvage Yard Burial Unit	6/6/2012	1110	✓		OSY-CS-SO42	SES-Tech		Confirmation Sample
	I	Oceana Salvage Yard Burial Unit	6/7/2012	0950	✓		OSY-CS-SO40	SES-Tech		Confirmation Sample
	I	Oceana Salvage Yard Burial Unit	6/7/2012	1220	✓		OSY-CS-SO45	SES-Tech		Confirmation Sample
	I	Oceana Salvage Yard Burial Unit	6/7/2012	1225	✓		OSY-CS-SO47	SES-Tech		Confirmation Sample
	I	Oceana Salvage Yard Burial Unit	6/7/2012	1400	✓		OSY-CS-SO49	SES-Tech		Confirmation Sample
	I	Oceana Salvage Yard Burial Unit	6/8/2012	0945	✓		OSY-CS-SO51	SES-Tech		Confirmation Sample
	I	Oceana Salvage Yard Burial Unit	6/8/2012	1145	✓		OSY-CS-SO36	SES-Tech		Confirmation Sample
	I	Oceana Salvage Yard Burial Unit	6/8/2012	1220	✓		OSY-CS-SO39	SES-Tech		Confirmation Sample
	I	Oceana Salvage Yard Burial Unit	6/8/2012	1245	✓		OSY-CS-SO43	SES-Tech		Confirmation Sample

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: 6/9-10/2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	76-77

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	Jerrett Patterson

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Sun	Sun	95	60

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	No onsite work conducted these dates	SES-TECH	1	Superintendent/SSHO	0
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	0
		SES-TECH	1	Laborer	0
		SES-TECH	1	Sample Tech	0
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE? ☑ YES ☐ NO

WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? ☐ YES ☑ NO
(If YES attach copy of completed OSHA report)

WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? ☐ YES ☑ NO
(If YES attach statement or checklist showing inspection performed.)

WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? ☐ YES ☑ NO
(If YES attach description of incident and proposed action.)

TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	587
TOTAL WORK HOURS FROM START OF CONSTRUCTION	587

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used
	Hertz	160 excavator	
	Hertz	544 loader	
	Hertz	135 Excavator	
	Herts	650 Dozer	

Schedule Activity No.	REMARKS

Jerrett Patterson — CONTRACTOR/ SUPERINTENDENT

6/9-10/2012 — DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: June 11, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	78

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	Jerrett Patterson

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Sun	Sun	82	65

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Continued Excavation and load out of the burial units.	SES-TECH	1	Superintendent/SSHO	12
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	12
		SES-TECH	1	Laborer	12
		SES-TECH	1	Sample Tech	0
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE? ☑ YES ☐ NO

WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? ☐ YES ☑ NO
(If YES attach copy of completed OSHA report)

WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? ☐ YES ☑ NO
(If YES attach statement or checklist showing inspection performed.)

WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? ☐ YES ☑ NO
(If YES attach description of incident and proposed action.)

TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	36
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	587
TOTAL WORK HOURS FROM START OF CONSTRUCTION	623

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used
	Hertz	160 excavator	
	Hertz	544 loader	
	Hertz	135 Excavator	
	Herts	650 Dozer	

Schedule Activity No.	REMARKS

Jerrett Patterson — June 11, 2012

CONTRACTOR/ SUPERINTENDENT — DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: June 12, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	79

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	Jerrett Patterson

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Sun	Sun	87	68

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Complete Excavation, load out, and back fill of the burial units.	SES-TECH	1	Superintendent/SSHO	12
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	12
		SES-TECH	1	Laborer	12
		SES-TECH	1	Sample Tech	0
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE? ☑ YES ☐ NO

WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? ☐ YES ☑ NO
(If YES attach copy of completed OSHA report)

WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? ☐ YES ☑ NO
(If YES attach statement or checklist showing inspection performed.)

WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? ☐ YES ☑ NO
(If YES attach description of incident and proposed action.)

TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	36
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	623
TOTAL WORK HOURS FROM START OF CONSTRUCTION	659

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used
	Hertz	160 excavator	
	Hertz	544 loader	
	Hertz	135 Excavator	
	Herts	650 Dozer	

Schedule Activity No.	REMARKS

Jerrett Patterson — June 12, 2012

CONTRACTOR/ SUPERINTENDENT — DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: June 13, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	80

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	Jerrett Patterson

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Sun	Sun	83	58

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Conduct topsoil placement and burial unit restoration.	SES-TECH	1	Superintendent/SSHO	12
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	12
		SES-TECH	1	Laborer	12
		SES-TECH	1	Sample Tech	0
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE?	☑ YES ☐ NO	TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	36
WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? (If YES attach copy of completed OSHA report)	☐ YES ☑ NO	CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	659
WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? (If YES attach statement or checklist showing inspection performed.)	☐ YES ☑ NO	TOTAL WORK HOURS FROM START OF CONSTRUCTION	695
WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? (If YES attach description of incident and proposed action.)	☐ YES ☑ NO		

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used
	Hertz	160 excavator	
	Hertz	544 loader	
	Hertz	135 Excavator	
	Herts	650 Dozer	

Schedule Activity No.	REMARKS

Jerrett Patterson — June 13, 2012

CONTRACTOR/ SUPERINTENDENT — DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: June 14, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	81

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	Jerrett Patterson

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Sun	Sun	85	51

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Continued topsoil placement and burial unit restoration.	SES-TECH	1	Superintendent/SSHO	12
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	12
		SES-TECH	1	Laborer	12
		SES-TECH	1	Sample Tech	0
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE? ☑ YES ☐ NO

WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? ☐ YES ☑ NO
(If YES attach copy of completed OSHA report)

WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? ☐ YES ☑ NO
(If YES attach statement or checklist showing inspection performed.)

WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? ☐ YES ☑ NO
(If YES attach description of incident and proposed action.)

TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	36
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	695
TOTAL WORK HOURS FROM START OF CONSTRUCTION	731

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used
	Hertz	160 excavator	
	Hertz	544 loader	
	Hertz	135 Excavator	
	Herts	650 Dozer	

Schedule Activity No.	REMARKS

Jerrett Patterson — June 14, 2012

CONTRACTOR/ SUPERINTENDENT — DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: June 15, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	82

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	Jerrett Patterson

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Sun	Sun	85	57

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Continued topsoil placement and burial unit restoration.	SES-TECH	1	Superintendent/SSHO	12
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	12
		SES-TECH	1	Laborer	12
		SES-TECH	1	Sample Tech	0
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE? ☑ YES ☐ NO

WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? ☐ YES ☑ NO
(If YES attach copy of completed OSHA report)

WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? ☐ YES ☑ NO
(If YES attach statement or checklist showing inspection performed.)

WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? ☐ YES ☑ NO
(If YES attach description of incident and proposed action.)

TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	36
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	731
TOTAL WORK HOURS FROM START OF CONSTRUCTION	767

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used
	Hertz	160 excavator	
	Hertz	544 loader	
	Hertz	135 Excavator	
	Herts	650 Dozer	

Schedule Activity No.	REMARKS

Jerrett Patterson — June 15, 2012

CONTRACTOR/ SUPERINTENDENT — DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: 6/16-17/2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	83-84

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	Jerrett Patterson

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Sun	Sun	85	57

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	No site work conducted these dates	SES-TECH	1	Superintendent/SSHO	0
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	0
		SES-TECH	1	Laborer	0
		SES-TECH	1	Sample Tech	0
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE?	☑ YES ☐ NO	TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	0
WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? (If YES attach copy of completed OSHA report)	☐ YES ☑ NO	CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	767
WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? (If YES attach statement or checklist showing inspection performed.)	☐ YES ☑ NO	TOTAL WORK HOURS FROM START OF CONSTRUCTION	767
WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? (If YES attach description of incident and proposed action.)	☐ YES ☑ NO		

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used
	Hertz	160 excavator	
	Hertz	544 loader	
	Hertz	135 Excavator	
	Herts	650 Dozer	

Schedule Activity No.	REMARKS

Jerrett Patterson — 6/16-17/2012

CONTRACTOR/ SUPERINTENDENT — DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: June 18, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	85

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	Jerrett Patterson

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Sun	Sun	87	66

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Continued Burial unit restoration.	SES-TECH	1	Superintendent/SSHO	12
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	12
		SES-TECH	1	Laborer	12
		SES-TECH	1	Sample Tech	0
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE? ☑ YES ☐ NO

WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? ☐ YES ☑ NO
(If YES attach copy of completed OSHA report)

WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? ☐ YES ☑ NO
(If YES attach statement or checklist showing inspection performed.)

WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? ☐ YES ☑ NO
(If YES attach description of incident and proposed action.)

TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	36
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	767
TOTAL WORK HOURS FROM START OF CONSTRUCTION	803

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used
	Hertz	160 excavator	
	Hertz	544 loader	
	Hertz	135 Excavator	
	Herts	650 Dozer	

Schedule Activity No.	REMARKS

Jerrett Patterson — June 18, 2012

CONTRACTOR/ SUPERINTENDENT — DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: June 19, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	86

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	Jerrett Patterson

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Sun	Sun	90	65

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Continued Burial unit restoration.	SES-TECH	1	Superintendent/SSHO	12
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	12
		SES-TECH	1	Laborer	12
		SES-TECH	1	Sample Tech	0
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE? ☑ YES ☐ NO

WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? ☐ YES ☑ NO
(If YES attach copy of completed OSHA report)

WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? ☐ YES ☑ NO
(If YES attach statement or checklist showing inspection performed.)

WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? ☐ YES ☑ NO
(If YES attach description of incident and proposed action.)

TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	36
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	803
TOTAL WORK HOURS FROM START OF CONSTRUCTION	839

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used
	Hertz	160 excavator	
	Hertz	544 loader	
	Hertz	135 Excavator	
	Herts	650 Dozer	

Schedule Activity No.	REMARKS

Jerrett Patterson — June 19, 2012

CONTRACTOR/ SUPERINTENDENT — DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: June 20, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	87

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	Jerrett Patterson

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Sun	Sun	94	63

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Load out of debris from the debris piles. Seed the burial unit and place jute matting.	SES-TECH	1	Superintendent/SSHO	12
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	12
		SES-TECH	1	Laborer	12
		SES-TECH	1	Sample Tech	0
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE? ☑ YES ☐ NO

WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? ☐ YES ☑ NO
(If YES attach copy of completed OSHA report)

WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? ☐ YES ☑ NO
(If YES attach statement or checklist showing inspection performed.)

WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? ☐ YES ☑ NO
(If YES attach description of incident and proposed action.)

TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	36
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	839
TOTAL WORK HOURS FROM START OF CONSTRUCTION	875

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used
	Hertz	160 excavator	
	Hertz	544 loader	
	Hertz	135 Excavator	
	Herts	650 Dozer	

Schedule Activity No.	REMARKS

Jerrett Patterson — June 20, 2012

CONTRACTOR/ SUPERINTENDENT — DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: June 21, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	88

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	Jerrett Patterson

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Sun	Sun	91	68

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Load out of debris from the debris piles. Path restoration.	SES-TECH	1	Superintendent/SSHO	12
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	12
		SES-TECH	1	Laborer	12
		SES-TECH	1	Sample Tech	0
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE?	☑ YES ☐ NO	TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	36
WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? (If YES attach copy of completed OSHA report)	☐ YES ☑ NO	CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	875
WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? (If YES attach statement or checklist showing inspection performed.)	☐ YES ☑ NO	TOTAL WORK HOURS FROM START OF CONSTRUCTION	911
WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? (If YES attach description of incident and proposed action.)	☐ YES ☑ NO		

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used
	Hertz	160 excavator	
	Hertz	544 loader	
	Hertz	135 Excavator	
	Herts	650 Dozer	

Schedule Activity No.	REMARKS

Jerrett Patterson — June 21, 2012

CONTRACTOR/ SUPERINTENDENT — DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: June 22, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	89

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	Jerrett Patterson

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Sun	Thunder Showers	89	68

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Conduct site clean up, path restoration, Begin excavation of the North Staging area.	SES-TECH	1	Superintendent/SSHO	12
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	12
		SES-TECH	1	Laborer	12
		SES-TECH	1	Sample Tech	0
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE? ☑ YES ☐ NO

WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? ☐ YES ☑ NO
(If YES attach copy of completed OSHA report)

WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? ☐ YES ☑ NO
(If YES attach statement or checklist showing inspection performed.)

WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? ☐ YES ☑ NO
(If YES attach description of incident and proposed action.)

TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	36
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	911
TOTAL WORK HOURS FROM START OF CONSTRUCTION	947

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used
	Hertz	160 excavator	
	Hertz	544 loader	
	Hertz	135 Excavator	
	Herts	650 Dozer	

Schedule Activity No.	REMARKS

Jerrett Patterson — June 22, 2012

CONTRACTOR/ SUPERINTENDENT — DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: 6/23-24/2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	90-91

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	Jerrett Patterson

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Sun	Sun	88	61

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	No site work conducted these dates.	SES-TECH	1	Superintendent/SSHO	0
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	0
		SES-TECH	1	Laborer	0
		SES-TECH	1	Sample Tech	0
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE?	☑ YES ☐ NO	TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	0
WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? (If YES attach copy of completed OSHA report)	☐ YES ☑ NO	CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	947
WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? (If YES attach statement or checklist showing inspection performed.)	☐ YES ☑ NO	TOTAL WORK HOURS FROM START OF CONSTRUCTION	947
WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? (If YES attach description of incident and proposed action.)	☐ YES ☑ NO		

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used
	Hertz	160 excavator	
	Hertz	544 loader	
	Hertz	135 Excavator	
	Herts	650 Dozer	

Schedule Activity No.	REMARKS

Jerrett Patterson — 6/23-24/2012

CONTRACTOR/ SUPERINTENDENT — DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: June 25, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	92

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	Jerrett Patterson

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Sun	Sun	88	61

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Continue backfill of the North staging area, Continue layin jute mesk over the burial units. Begin Debris removal around trees.	SES-TECH	1	Superintendent/SSHO	12
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	12
		SES-TECH	1	Laborer	12
		SES-TECH	1	Sample Tech	0
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE?	☑ YES ☐ NO	TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	36
WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? (If YES attach copy of completed OSHA report)	☐ YES ☑ NO	CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	947
WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? (If YES attach statement or checklist showing inspection performed.)	☐ YES ☑ NO	TOTAL WORK HOURS FROM START OF CONSTRUCTION	983
WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? (If YES attach description of incident and proposed action.)	☐ YES ☑ NO		

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used
	Hertz	160 excavator	
	Hertz	544 loader	
	Hertz	135 Excavator	
	Herts	650 Dozer	

Schedule Activity No.	REMARKS

Jerrett Patterson — June 25, 2012

CONTRACTOR/ SUPERINTENDENT — DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: June 26, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	93

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	Jerrett Patterson

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Sun	Sun	88	61

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Continue Debris removal around trees.	SES-TECH	1	Superintendent/SSHO	12
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	12
		SES-TECH	1	Laborer	12
		SES-TECH	1	Sample Tech	0
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE?	☑ YES ☐ NO	TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	36
WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? (If YES attach copy of completed OSHA report)	☐ YES ☑ NO	CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	983
WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? (If YES attach statement or checklist showing inspection performed.)	☐ YES ☑ NO	TOTAL WORK HOURS FROM START OF CONSTRUCTION	1019
WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? (If YES attach description of incident and proposed action.)	☐ YES ☑ NO		

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used
	Hertz	160 excavator	
	Hertz	544 loader	
	Hertz	135 Excavator	
	Herts	650 Dozer	

Schedule Activity No.	REMARKS

Jerrett Patterson — June 26, 2012

CONTRACTOR/ SUPERINTENDENT — DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: June 27, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	94

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	Jerrett Patterson

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Sun	Sun	89	62

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Continue Debris removal around trees.	SES-TECH	1	Superintendent/SSHO	12
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	12
		SES-TECH	1	Laborer	12
		SES-TECH	1	Sample Tech	0
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE? ☑ YES ☐ NO

WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? ☐ YES ☑ NO
(If YES attach copy of completed OSHA report)

WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? ☐ YES ☑ NO
(If YES attach statement or checklist showing inspection performed.)

WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? ☐ YES ☑ NO
(If YES attach description of incident and proposed action.)

TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	36
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	1019
TOTAL WORK HOURS FROM START OF CONSTRUCTION	1055

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used
	Hertz	160 excavator	
	Hertz	544 loader	
	Hertz	135 Excavator	
	Herts	650 Dozer	

Schedule Activity No.	REMARKS

Jerrett Patterson — June 27, 2012

CONTRACTOR/ SUPERINTENDENT — DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: June 28, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	95

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	Jerrett Patterson

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Sun	Sun	89	62

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Continue Debris removal around trees.	SES-TECH	1	Superintendent/SSHO	12
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	12
		SES-TECH	1	Laborer	12
		SES-TECH	1	Sample Tech	0
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE?	☑ YES ☐ NO	TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	36
WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? (If YES attach copy of completed OSHA report)	☐ YES ☑ NO	CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	1019
WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? (If YES attach statement or checklist showing inspection performed.)	☐ YES ☑ NO	TOTAL WORK HOURS FROM START OF CONSTRUCTION	1055
WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? (If YES attach description of incident and proposed action.)	☐ YES ☑ NO		

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used
	Hertz	160 excavator	
	Hertz	544 loader	
	Hertz	135 Excavator	
	Herts	650 Dozer	

Schedule Activity No.	REMARKS

Jerrett Patterson — June 28, 2012

CONTRACTOR/ SUPERINTENDENT — DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: June 29, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	96

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	Jerrett Patterson

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Sun	Sun	89	62

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Loaded out the remaing soil form the North Staging area. Completed seeding and placing matting in the Burial Unit Area. Set up silt fence around the Burial Unit and North Staging Area.	SES-TECH	1	Superintendent/SSHO	12
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	12
		SES-TECH	1	Laborer	12
		SES-TECH	1	Sample Tech	0
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE?	☑ YES ☐ NO	TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS: 36
WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? (If YES attach copy of completed OSHA report)	☐ YES ☑ NO	CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT: 1055
WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? (If YES attach statement or checklist showing inspection performed.)	☐ YES ☑ NO	TOTAL WORK HOURS FROM START OF CONSTRUCTION: 1091
WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? (If YES attach description of incident and proposed action.)	☐ YES ☑ NO	

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used
	Hertz	160 excavator	
	Hertz	544 loader	
	Hertz	135 Excavator	
	Herts	650 Dozer	

Schedule Activity No.	REMARKS

Jerrett Patterson — June 29, 2012

CONTRACTOR/ SUPERINTENDENT — DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: July 8,2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	97 thru 105

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	Jerrett Patterson

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Sun	Sun		

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	No Field work from 6/30 thru 7/8	SES-TECH	1	Superintendent/SSHO	0
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	0
		SES-TECH	1	Laborer	0
		SES-TECH	1	Sample Tech	0
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE?	☑ YES ☐ NO	TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	0
WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? (If YES attach copy of completed OSHA report)	☐ YES ☑ NO	CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	1091
WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? (If YES attach statement or checklist showing inspection performed.)	☐ YES ☑ NO	TOTAL WORK HOURS FROM START OF CONSTRUCTION	1091
WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? (If YES attach description of incident and proposed action.)	☐ YES ☑ NO		

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used
	Hertz	160 excavator	
	Hertz	544 loader	
	Hertz	135 Excavator	
	Herts	650 Dozer	

Schedule Activity No.	REMARKS

Jerrett Patterson — July 8,2012

CONTRACTOR/ SUPERINTENDENT — DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: July 9, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	106

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	Jerrett Patterson

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Sun	Sun	99	71

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Started to clear the vegitation for the fence installation along the property line noth of the North Staging Area completed 500 feet.At approximatly 180 feet noth of the North Staging Area THP contaminated soil was discovered and reported to the Navy's RPM. RFI No. 003 was generated.	SES-TECH	1	Superintendent/SSHO	10
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	10
		SES-TECH	1	Laborer	10
					0
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE?	☑ YES ☐ NO	TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	30
WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? (If YES attach copy of completed OSHA report)	☐ YES ☑ NO	CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	1091
WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? (If YES attach statement or checklist showing inspection performed.)	☐ YES ☑ NO	TOTAL WORK HOURS FROM START OF CONSTRUCTION	1121
WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? (If YES attach description of incident and proposed action.)	☐ YES ☑ NO		

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received
		Motor grager

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used
	Hertz	160 excavator	
	Hertz	544 loader	
	Hertz	135 Excavator	
	Herts	650 Dozer	

Schedule Activity No.	REMARKS

CONTRACTOR/ SUPERINTENDENT — DATE: July 9, 2012

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: July 10, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	107

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	Jerrett Patterson

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Sun	Rain	92	71

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Continued to clear the vegitation for the fence installation along the property line noth of the North Staging Area completed 500 feet.	SES-TECH	1	Superintendent/SSHO	10
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	10
		SES-TECH	1	Laborer	10
					0
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE?	☑ YES ☐ NO	TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	30
WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? (If YES attach copy of completed OSHA report)	☐ YES ☑ NO	CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	1121
WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? (If YES attach statement or checklist showing inspection performed.)	☐ YES ☑ NO	TOTAL WORK HOURS FROM START OF CONSTRUCTION	1151
WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? (If YES attach description of incident and proposed action.)	☐ YES ☑ NO		

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received
		Motor grager

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used
	Hertz	160 excavator	
	Hertz	544 loader	
	Hertz	135 Excavator	
	Herts	650 Dozer	
	Neff	Motor grager	

Schedule Activity No.	REMARKS

July 10, 2012

CONTRACTOR/ SUPERINTENDENT — DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: July 11, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	108

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	Jerrett Patterson

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Rain	Rain	80	73

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Continued to clear the vegitation for the fence installation along the property line noth of the North Staging Area completed100 feet. Unable to continue due to heavy rain.	SES-TECH	1	Superintendent/SSHO	4
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	4
		SES-TECH	1	Laborer	4
					0
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE? ☑ YES ☐ NO

WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? ☐ YES ☑ NO
(If YES attach copy of completed OSHA report)

WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? ☐ YES ☑ NO
(If YES attach statement or checklist showing inspection performed.)

WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? ☐ YES ☑ NO
(If YES attach description of incident and proposed action.)

TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	12
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	1151 1121
TOTAL WORK HOURS FROM START OF CONSTRUCTION	1133

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used
	Hertz	160 excavator	
	Hertz	544 loader	
	Hertz	135 Excavator	
	Herts	650 Dozer	
	Neff	Motor grager	

Schedule Activity No.	REMARKS

July 11, 2012

CONTRACTOR/ SUPERINTENDENT — DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: July 12, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	109

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	John Dormi

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Partly Cloudy	Sunny	80	71

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Continued to clear the vegetation for the fence installation along the property line north of the North Staging Area. As we continued we are encountering large amounts of debris and tiers.	SES-TECH	1	Superintendent/SSHO	10
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	10
		SES-TECH	1	Laborer	10
					0
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE?	☑ YES ☐ NO	TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	30
WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? (If YES attach copy of completed OSHA report)	☐ YES ☑ NO	CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	1163
WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? (If YES attach statement or checklist showing inspection performed.)	☐ YES ☑ NO	TOTAL WORK HOURS FROM START OF CONSTRUCTION	1193
WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? (If YES attach description of incident and proposed action.)	☐ YES ☑ NO		

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used
	Hertz	160 excavator	
	Hertz	544 loader	
	Hertz	135 Excavator	
	Herts	650 Dozer	
	Neff	Motor grager	

Schedule Activity No.	REMARKS

July 12, 2012

CONTRACTOR/ SUPERINTENDENT — DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: August 22 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	110-149

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	John Dormi

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Partly Cloudy	Sunny	80	71

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	No work performed	SES-TECH	1	Superintendent/SSHO	0
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	0
		SES-TECH	1	Laborer	0
					0
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE? ☑ YES ☐ NO

WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? ☐ YES ☑ NO
(If YES attach copy of completed OSHA report)

WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? ☐ YES ☑ NO
(If YES attach statement or checklist showing inspection performed.)

WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? ☐ YES ☑ NO
(If YES attach description of incident and proposed action.)

TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	1193
TOTAL WORK HOURS FROM START OF CONSTRUCTION	1193

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used
	Hertz	160 excavator	
	Hertz	544 loader	
	Hertz	135 Excavator	
	Herts	650 Dozer	
	Neff	Motor grager	

Schedule Activity No.	REMARKS

CONTRACTOR/ SUPERINTENDENT — August 22 2012 DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: August 22 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	150

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	John Dormi

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Partly Cloudy	Sunny	80	71

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Started the installation of the fence and strated to demobe equipment.	SES-TECH	1	Superintendent/SSHO	0
		SES-TECH	1	PM/QC	8
		SES-TECH	1	Operator	8
		SES-TECH	1	Laborer	8
		Hercules Fence	3	Laborer	16
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE? ☑ YES ☐ NO

WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? ☐ YES ☑ NO
(If YES attach copy of completed OSHA report)

WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? ☐ YES ☑ NO
(If YES attach statement or checklist showing inspection performed.)

WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? ☐ YES ☑ NO
(If YES attach description of incident and proposed action.)

TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	40
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	1193
TOTAL WORK HOURS FROM START OF CONSTRUCTION	1233

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used
	Hertz	160 excavator	
	Hertz	544 loader	
	Hertz	135 Excavator	
	Herts	650 Dozer	
	Neff	Motor grager	

Schedule Activity No.	REMARKS

August 22 2012

CONTRACTOR/ SUPERINTENDENT — DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: August 23, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	151

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	John Dormi

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Partly Cloudy	Sunny	80	71

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Continued the installation of the fence along the access road and continued to demobe equipment.	SES-TECH	1	Superintendent/SSHO	0
		SES-TECH	1	PM/QC	8
		SES-TECH	1	Operator	8
		SES-TECH	1	Laborer	8
		Hercules Fence	3	Laborer	16
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE? ☑ YES ☐ NO

WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? ☐ YES ☑ NO
(If YES attach copy of completed OSHA report)

WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? ☐ YES ☑ NO
(If YES attach statement or checklist showing inspection performed.)

WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? ☐ YES ☑ NO
(If YES attach description of incident and proposed action.)

TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	40
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	1233
TOTAL WORK HOURS FROM START OF CONSTRUCTION	1273

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used
	Hertz	160 excavator	
	Hertz	544 loader	
	Hertz	135 Excavator	
	Herts	650 Dozer	
	Neff	Motor grager	

Schedule Activity No.	REMARKS

August 23, 2012

CONTRACTOR/ SUPERINTENDENT — DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: August 24, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	152

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	John Dormi

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Partly Cloudy	Sunny	80	71

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Continued the installation of the fence along the access road and started to set posts in concrete. Continued to demobe equipment and clean up site.	SES-TECH	1	Superintendent/SSHO	0
		SES-TECH	1	PM/QC	8
		SES-TECH	1	Operator	8
		SES-TECH	1	Laborer	8
		Hercules Fence	3	Laborer	16
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE?	☑ YES ☐ NO	TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	40
WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? (If YES attach copy of completed OSHA report)	☐ YES ☑ NO	CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	1273
WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? (If YES attach statement or checklist showing inspection performed.)	☐ YES ☑ NO	TOTAL WORK HOURS FROM START OF CONSTRUCTION	1313
WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? (If YES attach description of incident and proposed action.)	☐ YES ☑ NO		

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used
	Hertz	160 excavator	
	Hertz	544 loader	
	Hertz	135 Excavator	
	Herts	650 Dozer	
	Neff	Motor grager	

Schedule Activity No.	REMARKS

August 24, 2012

CONTRACTOR/ SUPERINTENDENT — DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: August 27, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	153 - 154

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	John Dormi

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Partly Cloudy	Sunny	80	71

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	No work performed	SES-TECH	1	Superintendent/SSHO	0
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	0
		SES-TECH	1	Laborer	0
		Hercules Fence	3	Laborer	0
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE?	☑ YES ☐ NO	TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	0
WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? (If YES attach copy of completed OSHA report)	☐ YES ☑ NO	CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	1313
WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? (If YES attach statement or checklist showing inspection performed.)	☐ YES ☑ NO	TOTAL WORK HOURS FROM START OF CONSTRUCTION	1313
WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? (If YES attach description of incident and proposed action.)	☐ YES ☑ NO		

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used
	Hertz	160 excavator	
	Hertz	544 loader	
	Hertz	135 Excavator	
	Herts	650 Dozer	
	Neff	Motor grager	

Schedule Activity No.	REMARKS

August 27, 2012

CONTRACTOR/ SUPERINTENDENT — DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: August 28, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	155

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	John Dormi

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Partly Cloudy	Sunny	80	71

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Continued the installation of the fence along the access road and started to set posts in concrete. Completed demobing equipment.	SES-TECH	1	Superintendent/SSHO	0
		SES-TECH	1	PM/QC	8
		SES-TECH	1	Operator	8
		SES-TECH	1	Laborer	8
		Hercules Fence	2	Laborer	16
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE?	☑ YES ☐ NO	TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS: 40
WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? (If YES attach copy of completed OSHA report)	☐ YES ☑ NO	CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT: 1313
WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? (If YES attach statement or checklist showing inspection performed.)	☐ YES ☑ NO	TOTAL WORK HOURS FROM START OF CONSTRUCTION: 1353
WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? (If YES attach description of incident and proposed action.)	☐ YES ☑ NO	

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used
	Hertz	160 excavator	
	Hertz	544 loader	
	Hertz	135 Excavator	
	Herts	650 Dozer	
	Neff	Motor grager	

Schedule Activity No.	REMARKS

August 28, 2012

CONTRACTOR/ SUPERINTENDENT — DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: August 28, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	156

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	John Dormi

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Partly Cloudy	Sunny	80	71

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Continued the installation of the fence along the access road and started to set posts in concrete.	SES-TECH	1	Superintendent/SSHO	0
		SES-TECH	1	PM/QC	8
		SES-TECH	1	Operator	0
		SES-TECH	1	Laborer	0
		Hercules Fence	2	Laborer	16
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE? ☑ YES ☐ NO

WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? ☐ YES ☑ NO
(If YES attach copy of completed OSHA report)

WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? ☐ YES ☑ NO
(If YES attach statement or checklist showing inspection performed.)

WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? ☐ YES ☑ NO
(If YES attach description of incident and proposed action.)

TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	24
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	1353
TOTAL WORK HOURS FROM START OF CONSTRUCTION	1377

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used

Schedule Activity No.	REMARKS

CONTRACTOR/ SUPERINTENDENT — August 28, 2012 DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: March 26, 2012 thru May 21, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA Virginia Beach, VA	1 thru 56

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	Jerrett Patterson

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Cloudy	Cloudy	74	64

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Clearing and grubbing of burrial units. Subcontracor mobilzes equipment and material for debris unit in-situ treatment.	SES-TECH	1	Superintendent/SSHO	13
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	12
		SES-TECH	2	Laborer	24
		MT2	1	Super/Tech	0
		MT2	1	Operator	0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE?	☑ YES ☐ NO	TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	49
WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? (If YES attach copy of completed OSHA report)	☐ YES ☑ NO	CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	
WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? (If YES attach statement or checklist showing inspection performed.)	☐ YES ☑ NO	TOTAL WORK HOURS FROM START OF CONSTRUCTION	49
WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? (If YES attach description of incident and proposed action.)	☐ YES ☑ NO		

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED
	Observe tasks

☑ SAFETY REQUIREMENTS HAVE BEEN MET.

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used
	Hertz	160 excavator	
	Hertz	544 loader	

Schedule Activity No.	REMARKS

Jerrett Patterson

CONTRACTOR/ SUPERINTENDENT

March 26, 2012 thru May 21, 2012

DATE

CONTRACTOR QUALITY CONTROL REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE March 26, 2012 thru May 21, 2012

REPORT NO 1 thru 56

PHASE	CONTRACT NO:	CONTRACT TITLE
	N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA Virginia Beach, VA

PREPARATORY

WAS PREPARATORY PHASE WORK PREFORMED TODAY? ☑ YES ☐ NO

IF YES, FILL OUT AND ATTACH SUPPLEMENTAL PREPARATORY PHASE CHECKLIST.

Schedule Activity No.	Definable Feature of Work	Index #
	Clearing and Grubbing	

INITIAL

WAS INITIAL PHASE WORK PREFORMED TODAY? ☑ YES ☐ NO

IF YES, FILL OUT AND ATTACH SUPPLEMENTAL INITIAL PHASE CHECKLIST.

Schedule Activity No.	Definable Feature of Work	Index #
	Clearing and Grubbing	

FOLLOW-UP

WORK COMPLIES WITH CONTRACT AS APPROVED DURING INITIAL PHASE? ☑ YES

WORK COMPLIES WITH SAFETY REQUIREMENTS? ☐ YES

Schedule Activity No.	Description of Work, Testing Performed & By Whom, Definable Feature of Work, Specification Section, Location and List of Personnel Present

REWORK ITEMS IDENTIFIED TODAY (NOT CORRECTED BY CLOSE OF BUSINESS)

Schedule Activity No.	Description		Description

REMARKS (Also Explain Any Follow-Up Phase Checklist Item From Above That Was Answered "NO"), Manuf. Rep On-Site, etc.

Schedule Activity No.	Description

On behalf of the contractor, I certify that this report is complete and correct and equipment and material used and work performed during this reporting period is in compliance with the contract drawings and specifications to the best of my knowledge except as noted in this report. AUTHORIZED QC MANAGER AT SITE DATE

GOVERNMENT QUALITY ASSURANCE REPORT DATE

QUALITY ASSURANCE REPRESENTATIVE'S REMARKS AND/OR EXCEPTIONS TO THE REPORT

Schedule Activity No.	Description

March 26, 2012 thru May 21, 2012

GOVERNMENT QUALITY ASSURANCE MANAGER DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: August 29, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	157

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	John Dormi

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Partly Cloudy	Sunny	80	71

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Continued the installation of the fence along the access road and started to set posts in concrete.	SES-TECH	1	Superintendent/SSHO	0
		SES-TECH	1	PM/QC	8
		SES-TECH	1	Operator	0
		SES-TECH	1	Laborer	0
		Hercules Fence	2	Laborer	16
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE?	☑ YES ☐ NO	TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	24
WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? (If YES attach copy of completed OSHA report)	☐ YES ☑ NO	CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	1377
WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? (If YES attach statement or checklist showing inspection performed.)	☐ YES ☑ NO	TOTAL WORK HOURS FROM START OF CONSTRUCTION	1401
WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? (If YES attach description of incident and proposed action.)	☐ YES ☑ NO		

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used

Schedule Activity No.	REMARKS

August 29, 2012

CONTRACTOR/ SUPERINTENDENT — DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: August 30, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	158

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	John Dormi

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Partly Cloudy	Sunny	90	71

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Continued the installation of the fence along the access road and started to set posts in concrete.	SES-TECH	1	Superintendent/SSHO	0
		SES-TECH	1	PM/QC	8
		SES-TECH	1	Operator	0
		SES-TECH	1	Laborer	0
		Hercules Fence	2	Laborer	16
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE?	☑ YES ☐ NO	TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	24
WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? (If YES attach copy of completed OSHA report)	☐ YES ☑ NO	CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	1401
WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? (If YES attach statement or checklist showing inspection performed.)	☐ YES ☑ NO	TOTAL WORK HOURS FROM START OF CONSTRUCTION	1425
WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? (If YES attach description of incident and proposed action.)	☐ YES ☑ NO		

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used

Schedule Activity No.	REMARKS

August 30, 2012

CONTRACTOR/ SUPERINTENDENT — DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: August 31, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	159

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	John Dormi

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Partly Cloudy	Sunny	90	71

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Continued the installation of the fence along the access road and started to set posts in concrete. Started to install chain-link fence on the south side of the access road.	SES-TECH	1	Superintendent/SSHO	0
		SES-TECH	1	PM/QC	8
		SES-TECH	1	Operator	0
		SES-TECH	1	Laborer	0
		Hercules Fence	5	Laborer	40
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE?	☑ YES ☐ NO	TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	48
WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? (If YES attach copy of completed OSHA report)	☐ YES ☑ NO	CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	1425
WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? (If YES attach statement or checklist showing inspection performed.)	☐ YES ☑ NO	TOTAL WORK HOURS FROM START OF CONSTRUCTION	1473
WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? (If YES attach description of incident and proposed action.)	☐ YES ☑ NO		

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used

Schedule Activity No.	REMARKS

August 31, 2012

CONTRACTOR/ SUPERINTENDENT — DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: September 3, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	160 thru 162

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	John Dormi

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Partly Cloudy	Sunny	90	71

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	No work performed	SES-TECH	1	Superintendent/SSHO	0
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	0
		SES-TECH	1	Laborer	0
		Hercules Fence	5	Laborer	0
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE? ☑ YES ☐ NO

WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? ☐ YES ☑ NO
(If YES attach copy of completed OSHA report)

WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? ☐ YES ☑ NO
(If YES attach statement or checklist showing inspection performed.)

WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? ☐ YES ☑ NO
(If YES attach description of incident and proposed action.)

TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	1473
TOTAL WORK HOURS FROM START OF CONSTRUCTION	1473

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used

Schedule Activity No.	REMARKS

John J. [signature]

September 3, 2012

CONTRACTOR/ SUPERINTENDENT — DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: September 4, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	163

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	John Dormi

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Partly Cloudy	Sunny	90	71

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Continued the installation of the chain-link fence on the north side of the access road	SES-TECH	1	Superintendent/SSHO	8
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	0
		SES-TECH	1	Laborer	0
		Hercules Fence	3	Laborer	24
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE?	☑ YES ☐ NO	TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	32
WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? (If YES attach copy of completed OSHA report)	☐ YES ☑ NO	CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	1473
WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? (If YES attach statement or checklist showing inspection performed.)	☐ YES ☑ NO	TOTAL WORK HOURS FROM START OF CONSTRUCTION	1505
WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? (If YES attach description of incident and proposed action.)	☐ YES ☑ NO		

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used

Schedule Activity No.	REMARKS

September 4, 2012

CONTRACTOR/ SUPERINTENDENT — DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: September 6, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	164

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	John Dormi

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Partly Cloudy	Sunny	90	71

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Started to set the posts along the north side property line	SES-TECH	1	Superintendent/SSHO	8
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	0
		SES-TECH	1	Laborer	0
		Hercules Fence	4	Laborer	32
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE? ☑ YES ☐ NO

WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? ☐ YES ☑ NO
(If YES attach copy of completed OSHA report)

WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? ☐ YES ☑ NO
(If YES attach statement or checklist showing inspection performed.)

WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? ☐ YES ☑ NO
(If YES attach description of incident and proposed action.)

TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	40
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	1537
TOTAL WORK HOURS FROM START OF CONSTRUCTION	1577

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used

Schedule Activity No.	REMARKS

September 6, 2012

CONTRACTOR/ SUPERINTENDENT — DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: September 6, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	165

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	John Dormi

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Partly Cloudy	Sunny	90	71

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Started to set the posts along the north side property line	SES-TECH	1	Superintendent/SSHO	8
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	0
		SES-TECH	1	Laborer	0
		Hercules Fence	4	Laborer	32
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE? ☑ YES ☐ NO

WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? ☐ YES ☑ NO
(If YES attach copy of completed OSHA report)

WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? ☐ YES ☑ NO
(If YES attach statement or checklist showing inspection performed.)

WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? ☐ YES ☑ NO
(If YES attach description of incident and proposed action.)

TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	40
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	1537
TOTAL WORK HOURS FROM START OF CONSTRUCTION	1577

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used

Schedule Activity No.	REMARKS

September 6, 2012

CONTRACTOR/ SUPERINTENDENT — DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: September 7, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	166

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	John Dormi

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Partly Cloudy	Sunny	90	71

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Continued to set the posts along the north side property line.	SES-TECH	1	Superintendent/SSHO	8
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	0
		SES-TECH	1	Laborer	0
		Hercules Fence	4	Laborer	32
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE? ☑ YES ☐ NO

WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? ☐ YES ☑ NO
(If YES attach copy of completed OSHA report)

WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? ☐ YES ☑ NO
(If YES attach statement or checklist showing inspection performed.)

WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? ☐ YES ☑ NO
(If YES attach description of incident and proposed action.)

TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	40
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	1577
TOTAL WORK HOURS FROM START OF CONSTRUCTION	1617

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used

Schedule Activity No.	REMARKS

September 7, 2012

CONTRACTOR/ SUPERINTENDENT — DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: September 9, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	167-168

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	John Dormi

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Partly Cloudy	Sunny	90	71

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	No work performed	SES-TECH	1	Superintendent/SSHO	0
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	0
		SES-TECH	1	Laborer	0
		Hercules Fence	4	Laborer	0
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE?	☑ YES ☐ NO	TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	0
WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? (If YES attach copy of completed OSHA report)	☐ YES ☑ NO	CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	1617
WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? (If YES attach statement or checklist showing inspection performed.)	☐ YES ☑ NO	TOTAL WORK HOURS FROM START OF CONSTRUCTION	1617
WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? (If YES attach description of incident and proposed action.)	☐ YES ☑ NO		

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used

Schedule Activity No.	REMARKS

John J. [signature]

September 9, 2012

CONTRACTOR/ SUPERINTENDENT — DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: September 10, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	169

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	John Dormi

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Partly Cloudy	Sunny	90	71

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Continued to set posts along the north side property line.	SES-TECH	1	Superintendent/SSHO	8
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	0
		SES-TECH	1	Laborer	0
		Hercules Fence	4	Laborer	32
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE? ☑ YES ☐ NO

WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? ☐ YES ☑ NO
(If YES attach copy of completed OSHA report)

WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? ☐ YES ☑ NO
(If YES attach statement or checklist showing inspection performed.)

WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? ☐ YES ☑ NO
(If YES attach description of incident and proposed action.)

TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	40
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	1617
TOTAL WORK HOURS FROM START OF CONSTRUCTION	1657

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used

Schedule Activity No.	REMARKS

September 10, 2012

CONTRACTOR/ SUPERINTENDENT — DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: September 11, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	170

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	John Dormi

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Partly Cloudy	Sunny	90	71

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Continued to set posts along the north side property line.	SES-TECH	1	Superintendent/SSHO	8
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	0
		SES-TECH	1	Laborer	0
		Hercules Fence	4	Laborer	32
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE?	☑ YES ☐ NO	TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	40
WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? (If YES attach copy of completed OSHA report)	☐ YES ☑ NO	CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	1657
WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? (If YES attach statement or checklist showing inspection performed.)	☐ YES ☑ NO	TOTAL WORK HOURS FROM START OF CONSTRUCTION	1697
WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? (If YES attach description of incident and proposed action.)	☐ YES ☑ NO		

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used

Schedule Activity No.	REMARKS

John J. [signature]

September 11, 2012

CONTRACTOR/ SUPERINTENDENT — DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: September 12, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	171

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	John Dormi

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Partly Cloudy	Sunny	90	71

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Continued to set posts along the north side property line.	SES-TECH	1	Superintendent/SSHO	8
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	0
		SES-TECH	1	Laborer	0
		Hercules Fence	4	Laborer	32
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE?	☑ YES ☐ NO	TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	40
WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? (If YES attach copy of completed OSHA report)	☐ YES ☑ NO	CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	1697
WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? (If YES attach statement or checklist showing inspection performed.)	☐ YES ☑ NO	TOTAL WORK HOURS FROM START OF CONSTRUCTION	1737
WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? (If YES attach description of incident and proposed action.)	☐ YES ☑ NO		

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used

Schedule Activity No.	REMARKS

John J. [signature]

CONTRACTOR/ SUPERINTENDENT — September 12, 2012 DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: September 13, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	172

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	John Dormi

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Partly Cloudy	Sunny	90	71

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Continued to set posts along the north side property line.	SES-TECH	1	Superintendent/SSHO	8
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	0
		SES-TECH	1	Laborer	0
		Hercules Fence	4	Laborer	32
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE? ☑ YES ☐ NO

WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? ☐ YES ☑ NO
(If YES attach copy of completed OSHA report)

WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? ☐ YES ☑ NO
(If YES attach statement or checklist showing inspection performed.)

WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? ☐ YES ☑ NO
(If YES attach description of incident and proposed action.)

TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	40
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	1737
TOTAL WORK HOURS FROM START OF CONSTRUCTION	1777

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used

Schedule Activity No.	REMARKS

September 13, 2012

CONTRACTOR/ SUPERINTENDENT — DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: September 14, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	173

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	John Dormi

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Partly Cloudy	Sunny	90	71

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Continued to set posts along the north side property line.	SES-TECH	1	Superintendent/SSHO	8
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	0
		SES-TECH	1	Laborer	0
		Hercules Fence	4	Laborer	32
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE? ☑ YES ☐ NO

WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? ☐ YES ☑ NO
(If YES attach copy of completed OSHA report)

WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? ☐ YES ☑ NO
(If YES attach statement or checklist showing inspection performed.)

WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? ☐ YES ☑ NO
(If YES attach description of incident and proposed action.)

TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	40
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	1777
TOTAL WORK HOURS FROM START OF CONSTRUCTION	1817

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used

Schedule Activity No.	REMARKS

CONTRACTOR/ SUPERINTENDENT — September 14, 2012 DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: September 16, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	174-175

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	John Dormi

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Partly Cloudy	Sunny	90	71

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	No work performed	SES-TECH	1	Superintendent/SSHO	0
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	0
		SES-TECH	1	Laborer	0
		Hercules Fence	4	Laborer	0
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE?	☑ YES ☐ NO	TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	0
WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? (If YES attach copy of completed OSHA report)	☐ YES ☑ NO	CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	1817
WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? (If YES attach statement or checklist showing inspection performed.)	☐ YES ☑ NO	TOTAL WORK HOURS FROM START OF CONSTRUCTION	1817
WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? (If YES attach description of incident and proposed action.)	☐ YES ☑ NO		

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used

Schedule Activity No.	REMARKS

CONTRACTOR/ SUPERINTENDENT — September 16, 2012 DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: September 17, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	176

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	John Dormi

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Partly Cloudy	Sunny	90	71

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Continued to set posts along the north side property line.	SES-TECH	1	Superintendent/SSHO	8
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	0
		SES-TECH	1	Laborer	0
		Hercules Fence	4	Laborer	32
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE?	☑ YES ☐ NO	TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	40
WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? (If YES attach copy of completed OSHA report)	☐ YES ☑ NO		
WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? (If YES attach statement or checklist showing inspection performed.)	☐ YES ☑ NO	CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	1817
WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? (If YES attach description of incident and proposed action.)	☐ YES ☑ NO	TOTAL WORK HOURS FROM START OF CONSTRUCTION	1857

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used

Schedule Activity No.	REMARKS

CONTRACTOR/ SUPERINTENDENT — September 17, 2012 DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: September 18, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	177

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	John Dormi

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Partly Cloudy	Sunny	90	71

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Continued to set posts along the north side property line.	SES-TECH	1	Superintendent/SSHO	8
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	0
		SES-TECH	1	Laborer	0
		Hercules Fence	4	Laborer	32
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE?	☑ YES ☐ NO	TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	40
WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? (If YES attach copy of completed OSHA report)	☐ YES ☑ NO		
WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? (If YES attach statement or checklist showing inspection performed.)	☐ YES ☑ NO	CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	1857
WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? (If YES attach description of incident and proposed action.)	☐ YES ☑ NO	TOTAL WORK HOURS FROM START OF CONSTRUCTION	1897

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used

Schedule Activity No.	REMARKS

John J. [signature]

September 18, 2012

CONTRACTOR/ SUPERINTENDENT — DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: September 19, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	178

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	John Dormi

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Partly Cloudy	Sunny	90	71

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Continued to set posts along the north side property line.	SES-TECH	1	Superintendent/SSHO	8
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	0
		SES-TECH	1	Laborer	0
		Hercules Fence	4	Laborer	32
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE?	☑ YES ☐ NO	TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	40
WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? (If YES attach copy of completed OSHA report)	☐ YES ☑ NO	CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	1897
WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? (If YES attach statement or checklist showing inspection performed.)	☐ YES ☑ NO	TOTAL WORK HOURS FROM START OF CONSTRUCTION	1937
WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? (If YES attach description of incident and proposed action.)	☐ YES ☑ NO		

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used

Schedule Activity No.	REMARKS

John J. [signature]

September 19, 2012

CONTRACTOR/ SUPERINTENDENT — DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: September 20, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	179

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	John Dormi

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Partly Cloudy	Sunny	90	71

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Continued to set posts along the north side property line.	SES-TECH	1	Superintendent/SSHO	8
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	0
		SES-TECH	1	Laborer	0
		Hercules Fence	4	Laborer	32
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE?	☑ YES ☐ NO	TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	40
WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? (If YES attach copy of completed OSHA report)	☐ YES ☑ NO	CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	1937
WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? (If YES attach statement or checklist showing inspection performed.)	☐ YES ☑ NO	TOTAL WORK HOURS FROM START OF CONSTRUCTION	1977
WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? (If YES attach description of incident and proposed action.)	☐ YES ☑ NO		

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used

Schedule Activity No.	REMARKS

John J. [signature]

September 20, 2012

CONTRACTOR/ SUPERINTENDENT — DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: September 21, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	180

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	John Dormi

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Partly Cloudy	Sunny	90	71

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Continued to set posts along the north side property line.	SES-TECH	1	Superintendent/SSHO	8
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	0
		SES-TECH	1	Laborer	0
		Hercules Fence	4	Laborer	32
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE? ☑ YES ☐ NO

WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? ☐ YES ☑ NO
(If YES attach copy of completed OSHA report)

WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? ☐ YES ☑ NO
(If YES attach statement or checklist showing inspection performed.)

WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? ☐ YES ☑ NO
(If YES attach description of incident and proposed action.)

TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	40
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	1977
TOTAL WORK HOURS FROM START OF CONSTRUCTION	2017

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used

Schedule Activity No.	REMARKS

John J. [signature]

CONTRACTOR/ SUPERINTENDENT — September 21, 2012 DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: September 23, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	181-182

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	John Dormi

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Partly Cloudy	Sunny	90	71

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	No work performed	SES-TECH	1	Superintendent/SSHO	0
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	0
		SES-TECH	1	Laborer	0
		Hercules Fence	4	Laborer	0
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE?	☑ YES ☐ NO	TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	0
WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? (If YES attach copy of completed OSHA report)	☐ YES ☑ NO	CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	1977
WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? (If YES attach statement or checklist showing inspection performed.)	☐ YES ☑ NO	TOTAL WORK HOURS FROM START OF CONSTRUCTION	1977
WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? (If YES attach description of incident and proposed action.)	☐ YES ☑ NO		

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS ☑ HAVE BEEN MET.
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used

Schedule Activity No.	REMARKS

John J. [signature]

CONTRACTOR/ SUPERINTENDENT — September 23, 2012 DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: September 24, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	183

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	John Dormi

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Partly Cloudy	Sunny	90	71

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Continued to set posts along the north side property line. Started to install the fence to the posts along the north dide property line.	SES-TECH	1	Superintendent/SSHO	8
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	0
		SES-TECH	1	Laborer	0
		Hercules Fence	4	Laborer	32
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE? ☑ YES ☐ NO

WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? ☐ YES ☑ NO
(If YES attach copy of completed OSHA report)

WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? ☐ YES ☑ NO
(If YES attach statement or checklist showing inspection performed.)

WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? ☐ YES ☑ NO
(If YES attach description of incident and proposed action.)

TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	40
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	1977
TOTAL WORK HOURS FROM START OF CONSTRUCTION	2017

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS HAVE BEEN MET. ☑
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used

Schedule Activity No.	REMARKS

CONTRACTOR/ SUPERINTENDENT — September 24, 2012 DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: September 25, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	184

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	John Dormi

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Partly Cloudy	Sunny	90	71

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Continued to set posts along the north side property line. Continued to install the fence to the posts along the north dide property line.	SES-TECH	1	Superintendent/SSHO	8
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	0
		SES-TECH	1	Laborer	0
		Hercules Fence	4	Laborer	32
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE?	☑ YES ☐ NO	TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	40
WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? (If YES attach copy of completed OSHA report)	☐ YES ☑ NO	CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	2017
WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? (If YES attach statement or checklist showing inspection performed.)	☐ YES ☑ NO	TOTAL WORK HOURS FROM START OF CONSTRUCTION	2057
WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? (If YES attach description of incident and proposed action.)	☐ YES ☑ NO		

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS HAVE BEEN MET. ☑
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used

Schedule Activity No.	REMARKS

CONTRACTOR/ SUPERINTENDENT — September 25, 2012 DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: September 26, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	185

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	John Dormi

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Partly Cloudy	Sunny	90	71

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Completed the installation of the perimeter fence property line.	SES-TECH	1	Superintendent/SSHO	8
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	0
		SES-TECH	1	Laborer	0
		Hercules Fence	4	Laborer	32
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE?	☑ YES ☐ NO	TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	40
WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? (If YES attach copy of completed OSHA report)	☐ YES ☑ NO	CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	2057
WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? (If YES attach statement or checklist showing inspection performed.)	☐ YES ☑ NO	TOTAL WORK HOURS FROM START OF CONSTRUCTION	2097
WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? (If YES attach description of incident and proposed action.)	☐ YES ☑ NO		

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS HAVE BEEN MET. ☑
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used

Schedule Activity No.	REMARKS

September 26, 2012

CONTRACTOR/ SUPERINTENDENT — DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: September 27, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	186

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	John Dormi

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Partly Cloudy	Sunny	90	71

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Started the final gradding along the access road shoulders and placing Jute Matting and seeding	SES-TECH	1	Superintendent/SSHO	8
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	0
		SES-TECH	1	Laborer	0
		Hercules Fence	4	Laborer	0
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE?	☑ YES ☐ NO	TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	8
WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? (If YES attach copy of completed OSHA report)	☐ YES ☑ NO	CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	2097
WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? (If YES attach statement or checklist showing inspection performed.)	☐ YES ☑ NO	TOTAL WORK HOURS FROM START OF CONSTRUCTION	2105
WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? (If YES attach description of incident and proposed action.)	☐ YES ☑ NO		

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS HAVE BEEN MET. ☑
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used

Schedule Activity No.	REMARKS

CONTRACTOR/ SUPERINTENDENT — September 27, 2012 DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: September 28, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	187

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	John Dormi

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Partly Cloudy	Sunny	90	71

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Continued the final gradding along the access road shoulders and placing Jute Matting and seeding.	SES-TECH	1	Superintendent/SSHO	8
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	0
		SES-TECH	1	Laborer	0
		Hercules Fence	4	Laborer	0
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE? ☑ YES ☐ NO

WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? ☐ YES ☑ NO
(If YES attach copy of completed OSHA report)

WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? ☐ YES ☑ NO
(If YES attach statement or checklist showing inspection performed.)

WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? ☐ YES ☑ NO
(If YES attach description of incident and proposed action.)

TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	8
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	2137
TOTAL WORK HOURS FROM START OF CONSTRUCTION	2145

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS HAVE BEEN MET. ☑
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used

Schedule Activity No.	REMARKS

September 28, 2012

CONTRACTOR/ SUPERINTENDENT — DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: September 30, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	188-189

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	John Dormi

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Partly Cloudy	Sunny	90	71

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	No work performed	SES-TECH	1	Superintendent/SSHO	0
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	0
		SES-TECH	1	Laborer	0
		Hercules Fence	4	Laborer	0
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE?	☑ YES ☐ NO	TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	0
WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? (If YES attach copy of completed OSHA report)	☐ YES ☑ NO		
WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? (If YES attach statement or checklist showing inspection performed.)	☐ YES ☑ NO	CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	2177
WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? (If YES attach description of incident and proposed action.)	☐ YES ☑ NO	TOTAL WORK HOURS FROM START OF CONSTRUCTION	2177

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS HAVE BEEN MET.
		☑
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used

Schedule Activity No.	REMARKS

September 30, 2012

CONTRACTOR/ SUPERINTENDENT — DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: October 1, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	190

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	John Dormi

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Partly Cloudy	Sunny	90	71

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Continued the final gradding along the access road shoulders and placing Jute Matting and seeding	SES-TECH	1	Superintendent/SSHO	8
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	0
		SES-TECH	1	Laborer	0
		Hercules Fence	4	Laborer	0
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE? ☑ YES ☐ NO

WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? ☐ YES ☑ NO
(If YES attach copy of completed OSHA report)

WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? ☐ YES ☑ NO
(If YES attach statement or checklist showing inspection performed.)

WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? ☐ YES ☑ NO
(If YES attach description of incident and proposed action.)

TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	8
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	2177
TOTAL WORK HOURS FROM START OF CONSTRUCTION	2185

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS HAVE BEEN MET. ☑
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used

Schedule Activity No.	REMARKS

October 1, 2012

CONTRACTOR/ SUPERINTENDENT — DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: October 2, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	191

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	John Dormi

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Partly Cloudy	Sunny	90	71

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Continued the final gradding along the access road shoulders and placing Jute Matting and seeding	SES-TECH	1	Superintendent/SSHO	8
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	0
		SES-TECH	1	Laborer	0
		Hercules Fence	4	Laborer	0
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE?	☑ YES ☐ NO	TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	8
WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? (If YES attach copy of completed OSHA report)	☐ YES ☑ NO	CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	2217
WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? (If YES attach statement or checklist showing inspection performed.)	☐ YES ☑ NO	TOTAL WORK HOURS FROM START OF CONSTRUCTION	2225
WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? (If YES attach description of incident and proposed action.)	☐ YES ☑ NO		

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS HAVE BEEN MET.
		☑
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used

Schedule Activity No.	REMARKS

October 2, 2012

CONTRACTOR/ SUPERINTENDENT — DATE

CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: October 3, 2012

CONTRACT NO	TITLE AND LOCATION	REPORT NO
N40085-11-D-0043	Oceana Salvage Yard Burial Unit NTCRA, NAS Oceana, Virginia Beach, VA	192

CONTRACTOR	SUPERINTENDENT
SES-Tech Atlantic	John Dormi

AM WEATHER	PM WEATHER	MAX TEMP	MIN TEMP
Partly Cloudy	Sunny	90	71

PERFORMED TODAY

Schedule Activity No.	LOCATION	EMPLOYER	NUMBER	TRADE	HRS
	Completed the final gradding along the access road shoulders and placing Jute Matting and seeding	SES-TECH	1	Superintendent/SSHO	8
		SES-TECH	1	PM/QC	0
		SES-TECH	1	Operator	0
		SES-TECH	1	Laborer	0
		Hercules Fence	4	Laborer	0
					0

JOB SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE?	☑ YES ☐ NO	TOTAL WORK HOURS ON JOB SITE, THIS DATE, INCL CON'T SHEETS	8
WERE THERE ANY LOST TIME ACCIDENTS THIS DATE? (If YES attach copy of completed OSHA report)	☐ YES ☑ NO	CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	2257
WAS CRANE/MANLIFT/TRENCHING/SCAFFOLD/HV ELEC/HIGH WORK/ HAZMAT WORK DONE? (If YES attach statement or checklist showing inspection performed.)	☐ YES ☑ NO	TOTAL WORK HOURS FROM START OF CONSTRUCTION	2265
WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT? (If YES attach description of incident and proposed action.)	☐ YES ☑ NO		

Schedule Activity No.	LIST SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED	SAFETY REQUIREMENTS HAVE BEEN MET.
		☑
	Observe tasks	

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB (INDICATE SCHEDULE ACTIVITY NUMBER)

Schedule Activity No.	Submittal #	Description of Equipment/Material Received

CONSTRUCTION AND PLANT EQUIPMENT ON JOB SITE TODAY. INDICATE HOURS USED AND SCHEDULE ACTIVITY NUMBER.

Schedule Activity No.	Owner	Description of Construction Equipment Used Today (incl Make and Model)	Hours Used

Schedule Activity No.	REMARKS

October 3, 2012

CONTRACTOR/ SUPERINTENDENT — DATE

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Appendix B

Construction Photographs

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Wetlands Near Burial Unit Prior to Construction

Debris Pile Areas Prior to Construction Activities

Debris Pile Areas Prior to Construction Activities

Debris Pile Areas Prior to Construction Activities

Debris Pile Areas Prior to Construction Activities

Debris Pile Areas Prior to Construction Activities

Debris Pile Areas Prior to Construction Activities

Debris Pile Areas Prior to Construction Activities

Debris Pile Areas Prior to Construction Activities

Debris Pile Areas Prior to Construction Activities

Existing Barbed Wire Fence, Subsequently Removed and Replaced with Chain-link Fence

Soil and Gravel Road Prior to Removal and Construction Activities

Areas of Wetlands Along Access Road Prior to Construction

Areas of Wetlands Along Access Road Prior to Construction

Some Debris from the Burial Unit During the Cleaning and Grubbing (Pre-Excavation)

Excavation of Treated Soil in the Burial Unit

Excavation of Treated Soil in the Burial Unit

Excavation of Treated Soil in the Burial Unit

Excavation of Treated Soil in the Burial Unit

Post-Treatment (Soil) in the Burial Unit

Placing Topsoil

Placing barrier
fabric in the Burial

Placing backfill material over the barrier fabric in the Burial Unit.

DEERE

DEERE
Excavating
treated soil from

HAULING

DEERE
DEERE

DEERE

Burial Unit After Seeding and Germination, Post-Construction

Debris Pile No. 2 Area

Debris From Pile No. 2 Area

Loading Out Debris From Pile No. 2 Area

Debris from Debris Pile No. 3 Area

Debris from Debris Pile No. 3 Area

Debris on the west edge of Debris Pile No. 4 Area

Debris Pile No. 4 Area Looking North

Debris Pile No. 4 Area Next to Access Road

Debris Pile No. 4 Area

Debris in Roots at Debris Pile No. 4 Area

Debris in Roots at Debris Pile No. 4 Area

Debris in Roots at Debris Pile No. 4 Area

Debris in Roots at Debris Pile No. 4 Area

Debris Pile No. 4 Area

Debris Pile No. 4 Area

Rubber hoses Around Trees in Debris Pile No. 4 Area

Tires Extracted from Debris Pile No. 4 Area

Access Road and Perimeter Fence at the End of Construction Activities

Access Road and Perimeter Fence at end of Construction Activities

Access Road and Perimeter Fence at Front Gate, Post-Construction

Access Road and Perimeter Fence, Post Construction

Access Road and Perimeter Fence, Restoration of Shoulders

Restoration of Shoulders, Seed Mix Installed and Germinated

Access Road and Shoulders Prior to Seed Mix Installation

Access Road and Shoulders with Seed Mix Installed and Germinated, View Towards Oceana Salvage Office

Appendix C

Manifests and Disposal Documentation

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Soil Disposal Summary

Oceana Salvage Yard Burial Unit

Task Order: 003

Contract No.: N40085-11-D-0043

Manifest No.	Gross Weight	Tare Weight	Net Weight	Tons
001	73580	29700	43880	21.94
002	55800	27500	28300	14.15
003	79340	29700	49640	24.82
004	55520	27500	28020	14.01
005	67460	29700	37760	18.88
006	72520	29700	42820	21.41
007	62000	26700	35300	17.65
008	56000	27500	28500	14.25
009	71720	29700	42020	21.01
010	61160	26700	34460	17.23
011	57280	27500	29780	14.89
012	71780	29700	42080	21.04
013	60520	26700	33820	16.91
014	53320	27500	25820	12.91
015	58120	26700	31420	15.71
016	65360	29700	35660	17.83
017	68060	26700	41360	20.68
018	55380	26680	28700	14.35
019	72580	29700	42880	21.44
020	60140	27200	32940	16.47
021	66660	26700	39960	19.98
022	57980	26680	31300	15.65
023	68000	29700	38300	19.15
024	57340	27200	30140	15.07
025	63680	26700	36980	18.49
026	55220	26680	28540	14.27
027	71220	29700	41520	20.76
028	51760	27500	24260	12.13
029	59640	26700	32940	16.47
030	56480	27200	29280	14.64
031	55700	26680	29020	14.51
032	66740	29700	37040	18.52
033	69780	29700	40080	20.04

Manifest No.	Gross Weight	Tare Weight	Net Weight	Tons
034	61800	27340	34460	17.23
035	60360	26680	33680	16.84
036	58380	27200	31180	15.59
037	66420	27980	38440	19.22
038	72860	27340	45520	22.76
039	71080	29700	41380	20.69
040	59560	26680	32880	16.44
041	60020	27200	32820	16.41
042	59760	27500	32260	16.13
043	58340	29700	28640	14.32
044	48860	26680	22180	11.09
045	62020	27340	34680	17.34
046	59360	27200	32160	16.08
047	52100	27500	24600	12.3
048	47040	26680	20360	10.18
049	49580	27340	22240	11.12
050	65560	29700	35860	17.93
051	55540	27200	28340	14.17
052	52220	27500	24720	12.36
053	79420	29700	49720	24.86
054	63960	27340	36620	18.31
055	54080	25780	28300	14.15
056	73560	29700	43860	21.93
057	64600	27340	37260	18.63
058	57040	27500	29540	14.77
059	54480	25780	28700	14.35
060	72820	29700	43120	21.56
061	66020	27340	38680	19.34
062	60580	27500	33080	16.54
063	54260	25780	28480	14.24
064	66420	27340	39080	19.54
065	76300	29700	46600	23.3
066	59160	27500	31660	15.83
067	60700	25780	34920	17.46
068	60040	27340	32700	16.35
069	75880	29700	46180	23.09
070	80980	29700	51280	25.64

Manifest No.	Gross Weight	Tare Weight	Net Weight	Tons
071	59520	25780	33740	16.87
072	58140	27500	30640	15.32
073	47260	31800	15460	7.73
074	76380	29700	46680	23.34
075	65080	26120	38960	19.48
076	49800	31760	18040	9.02
077	65940	27500	38440	19.22
078	78120	29700	48420	24.21
079	54660	31780	22880	11.44
080	59680	25780	33900	16.95
081	68540	29700	38840	19.42
		Total Tons		**1398.35**

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 001

GENERATOR

NAME: NAVFAC MIDLANT
TELEPHONE: 757-341-0479
ADDRESS: 9742 Maryland Ave., Bldg. N-26
CITY: Norfolk STATE: VA
SHIPMENT ORIGIN: NAS Oceana, Oceana Salvage Yard
CITY: Virginia Beach STATE: VA
AUTHORIZED AGENT: c/o Sealaska Environmental Services, LLC
FIRM:
ADDRESS:
OTHER: N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation
PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X
PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____
HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**
FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**
DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C - RCRA, U.S. Department of Transportation, or local / state of origin regulations.

DPDR
Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME SOUTHERN TRAFFIC, INC. TELEPHONE 7574998547 TRUCK NO. 55996

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

B. F. Taylor 06/4/12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY Clint Kyzer DATE 6-4-12

REASONS FOR REJECTION _____

Gross Weight	73580
Tare Weight	29700
Net Weight	43880
Tons	21.94

GENERATOR

Manifest No.: 001

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 2

GENERATOR

NAME: NAVFAC MIDLANT
TELEPHONE: 757-341-0479
ADDRESS: 9742 Maryland Ave., Bldg. N-26
CITY: Norfolk STATE: VA
SHIPMENT ORIGIN: NAS Oceana, Oceana Salvage Yard
CITY: Virginia Beach STATE: VA
AUTHORIZED AGENT: c/o Sealaska Environmental Services, LLC
FIRM
ADDRESS
OTHER: N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL ____ OTHER NTCRA / Excavation
PETROLEUM TYPE (S): Various VIRGIN PRODUCT ____ NON-VIRGIN PRODUCT X
PHYSICAL STATE: STOCKPILED ____ EXCAVATING X DRUMS ____ OTHER ____
HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**
FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**
DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Clearfield mmg TELEPHONE 549-8448 TRUCK NO. 17

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

6-4-12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY ____ DATE 6-4-12

REASONS FOR REJECTION ____

Gross Weight	55800
Tare Weight	27500
Net Weight	28300
Tons	14.15

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG

Post Office Box 1444
Chesapeake, VA 23327

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/4/12
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	1106
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	2

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	55,800	PCS ☐	5 9967	Clear Field
TARE	27500	CLEAN FILL ☐		
NET	28300	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	14.15	OTHER ☐	Donna Sapp	

GENERATOR

27349

Manifest No.: 002

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 3

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

David Pidgeon
Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Southern Traffic, Inc. TELEPHONE 449 9340 TRUCK NO. 55996

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Transporter Signature / Date 06/04/12

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 6-4-12

REASONS FOR REJECTION _____

Gross Weight	79340
Tare Weight	29700
Net Weight	49640
Tons	24.82

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327

Manifest No.: 003

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/4/12
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	1:28
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	3

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	79,340	PCS ☐	55996	Southern Traffic Inc
TARE	29,700	CLEAN FILL ☐		
NET	49640	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	24.82	OTHER ☐	Donna Sapp	

GENERATOR

27350

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 4

GENERATOR

NAME: NAVFAC MIDLANT
TELEPHONE: 757-341-0479
ADDRESS: 9742 Maryland Ave., Bldg. N-26
CITY: Norfolk STATE: VA
SHIPMENT ORIGIN: NAS Oceana, Oceana Salvage Yard
CITY: Virginia Beach STATE: VA
AUTHORIZED AGENT: c/o Sealaska Environmental Services, LLC
FIRM:
ADDRESS:
OTHER: N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL ____ OTHER NTCRA / Excavation
PETROLEUM TYPE (S): Various VIRGIN PRODUCT ____ NON-VIRGIN PRODUCT X
PHYSICAL STATE: STOCKPILED ____ EXCAVATING X DRUMS ____ OTHER ____
HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**
FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**
DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

DAVID PIDGEON 6-4-12
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Clearfield mmg TELEPHONE 5498448 TRUCK NO. 17

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Transporter Signature / Date 6-4-12

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY ____ DATE 6-4-12

REASONS FOR REJECTION ____

Gross Weight	55520
Tare Weight	27500
Net Weight	28020
Tons	14.01

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG

Post Office Box 1444
Chesapeake, VA 23327

Manifest No.: 004

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☐	6/4/12
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	305
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☐	LOAD NO.
	SHIP (OUT) ☐	4

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	55,520	PCS ☐	5597	Clear Field
TARE	27500	CLEAN FILL ☐		
NET	28020	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	14.01	OTHER ☐	Donna Sapp	

GENERATOR

27351

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 5

GENERATOR

NAME: NAVFAC MIDLANT
TELEPHONE: 757-341-0479
ADDRESS: 9742 Maryland Ave., Bldg. N-26
CITY: Norfolk STATE: VA
SHIPMENT ORIGIN: NAS Oceana, Oceana Salvage Yard
CITY: Virginia Beach STATE: VA
AUTHORIZED AGENT: c/o Sealaska Environmental Services, LLC
FIRM
ADDRESS
OTHER: N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER: NTCRA / Excavation
PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT: X
PHYSICAL STATE: STOCKPILED _____ EXCAVATING: X DRUMS _____ OTHER _____
HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**
FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**
DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME: Souder Trucking Inc
TELEPHONE: 443-9548 TRUCK NO. 55556

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Transporter Signature / Date 06/04/12

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 6-4-12

REASONS FOR REJECTION _____

Gross Weight	67460
Tare Weight	29700
Net Weight	37760
Tons	18.88

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327

Manifest No.: 005

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/4/12
	VA BEACH ☐	TIME
		3:40
SHIPMENT ORIGIN	ACTIVITY	LOAD NO.
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑ SHIP (OUT) ☐	5

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	67,460	PCS ☐	55996	Southern traffic
TARE	29700	CLEAN FILL ☐		
NET	37760	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	18.88	OTHER ☐	Donna Sapp	

GENERATOR

27352

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 6

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	803
ADDRESS		OTHER	N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

29700 55996

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Dave Pigeon
Signature of Generator / Agent

DAVID PIGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Southern Traffic Inc. TELEPHONE 4499540 TRUCK NO. 55996

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Transporter Signature / Date 6/05/12

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 6-5-12

REASONS FOR REJECTION _____

Gross Weight	72520
Tare Weight	29700
Net Weight	42820
Tons	21.41

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327

Manifest No.: 006

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/5/12
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	803
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	1

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	72520	PCS ☐	55996	Southern Traffic Inc
TARE	29700	CLEAN FILL ☐		
NET	42820	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	21.41	OTHER ☐	Donna Sapp	

GENERATOR

27353

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 7

GENERATOR

NAME: NAVFAC MIDLANT — TELEPHONE: 757-341-0479

ADDRESS: 9742 Maryland Ave., Bldg. N-26 — CITY: Norfolk — STATE: VA

SHIPMENT ORIGIN: NAS Oceana, Oceana Salvage Yard — CITY: Virginia Beach — STATE: VA

AUTHORIZED AGENT: c/o Sealaska Environmental Services, LLC — FIRM:

ADDRESS: — OTHER: N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various — VIRGIN PRODUCT _____ — NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

_____
Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Jones Hauling — TELEPHONE 757-714-0131 — TRUCK NO. 01

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Jones Hauling 6-5-12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 6-5-12

REASONS FOR REJECTION _____

Gross Weight	62000
Tare Weight	26700
Net Weight	35300
Tons	17.65

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327

Manifest No.: 007

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/5/12
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	8:17
NAS Oceana Oceana Savage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	2

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	62000	PCS ☐	01	Jones Hauling
TARE	26700	CLEAN FILL ☐		
NET	35300	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	17.65	OTHER ☐	Donna Sapp	

GENERATOR

27354

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 8

GENERATOR

NAME: NAVFAC MIDLANT — TELEPHONE: 757-341-0479

ADDRESS: 9742 Maryland Ave., Bldg. N-26 — CITY: Norfolk — STATE: VA

SHIPMENT ORIGIN: NAS Oceana, Oceana Salvage Yard — CITY: Virginia Beach — STATE: VA

AUTHORIZED AGENT: c/o Sealaska Environmental Services, LLC — FIRM:

ADDRESS: — OTHER: N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various — VIRGIN PRODUCT _____ — NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ — EXCAVATING X — DRUMS _____ — OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

6-5-12 David Pidgeon

Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Clearfield MMG — TELEPHONE 549 8448 — TRUCK NO. 17

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Elmer Phillips 6-5-12

Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 6-5-12

REASONS FOR REJECTION _____

Gross Weight	56000
Tare Weight	27500
Net Weight	28500
Tons	14.25

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG

Post Office Box 1444
Chesapeake, VA 23327

Manifest No.: 008

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/5/12
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	9:44
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	3

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	56000	PCS ☐	17	Clear Field
TARE	27500	CLEAN FILL ☐		
NET	28501	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	14.25	OTHER ☐	Donna Soff	

GENERATOR

27355

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 9

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C - RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Jan DeRyn
Signature of Generator / Agent

6-5-12
DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Southern Traffic Inc TELEPHONE 4459549 TRUCK NO. 5556

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

S. F. Nash 06/05/12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY Chad Mcgary DATE 6-5-12

REASONS FOR REJECTION _____

Gross Weight	71720
Tare Weight	29700
Net Weight	42020
Tons	21.01

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327

Manifest No.: 009

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☐	6/5/12
	VA BEACH ☐	TIME
		10:15
SHIPMENT ORIGIN	ACTIVITY	
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☐	LOAD NO.
	SHIP (OUT) ☐	4

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	71720	PCS ☐	55996	Southern traffic Inc
TARE	29700	CLEAN FILL ☐		
NET	42020	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	21.01	OTHER ☐	Donna Soff	

GENERATOR

27356

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 10

GENERATOR

NAME: NAVFAC MIDLANT
TELEPHONE: 757-341-0479
ADDRESS: 9742 Maryland Ave., Bldg. N-26
CITY: Norfolk STATE: VA
SHIPMENT ORIGIN: NAS Oceana, Oceana Salvage Yard
CITY: Virginia Beach STATE: VA
AUTHORIZED AGENT: c/o Sealaska Environmental Services, LLC
FIRM
ADDRESS
OTHER: N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation
PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X
PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____
HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**
FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**
DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C - RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

DAVID RIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Jones Hauling TELEPHONE 757-714-0121 TRUCK NO. 01

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Jones Hauling 6-5-12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 6-5-12

REASONS FOR REJECTION _____

Gross Weight	61160
Tare Weight	26700
Net Weight	34460
Tons	17.23

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG

Post Office Box 1444
Chesapeake, VA 23327

Manifest No.: 010

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☐	6/5/12
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	10:26
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☐	LOAD NO.
	SHIP (OUT) ☐	5

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	61160	PCS ☐	01	Jones Hauling
TARE	26700	CLEAN FILL ☐		
NET	34460	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	17.23	OTHER ☐	Donna Sapp	

GENERATOR

27357

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 11

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

_____
Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Clearfield TELEPHONE 549-8448 TRUCK NO. 17

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Elmer Phillips 6-5-12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 6-5-12

REASONS FOR REJECTION _____

Gross Weight	57280
Tare Weight	27500
Net Weight	29780
Tons	14.89

GENERATOR

SPSA

Regional Land[illegible]
1 Bob Foe[illegible]rive • Suffolk, Virginia

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327

CUSTOMER	PLANT	DATE
Salaska Environmental	SUFFOLK ☐	6/5/12
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	11:56
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☐	LOAD NO.
	SHIP (OUT) ☐	6

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	57780	PCS ☐	17	Clear Field
TARE	27500	CLEAN FILL ☐		
NET	29780	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	14.89	OTHER ☐	Donna Sapp	

GENERATOR

27358

Manifest No.: 011

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 12

GENERATOR

NAME: NAVFAC MIDLANT — TELEPHONE: 757-341-0479

ADDRESS: 9742 Maryland Ave., Bldg. N-26 — CITY: Norfolk — STATE: VA

SHIPMENT ORIGIN: NAS Oceana, Oceana Salvage Yard — CITY: Virginia Beach — STATE: VA

AUTHORIZED AGENT: c/o Sealaska Environmental Services, LLC — FIRM:

ADDRESS: — OTHER: N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL ____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various — VIRGIN PRODUCT ____ — NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED ____ — EXCAVATING X — DRUMS ____ — OTHER ____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Southern Traffic Inc — TELEPHONE 4499540 — TRUCK NO. 55996

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Transporter Signature / Date 06/05/12

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY ____ DATE 6-5-12

REASONS FOR REJECTION ____

Gross Weight	71780
Tare Weight	29700
Net Weight	42080
Tons	21.04

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG

Post Office Box 1444
Chesapeake, VA 23327

Manifest No.: 012

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/5/12
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	12:36
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	8

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	71780	PCS ☐	55996	Southern traffic Inc
TARE	29700	CLEAN FILL ☐		
NET	42080	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	21.04	OTHER ☐	Donna Sapp	

GENERATOR

27359

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 13

GENERATOR

NAME: NAVFAC MIDLANT
TELEPHONE: 757-341-0479
ADDRESS: 9742 Maryland Ave., Bldg. N-26
CITY: Norfolk STATE: VA
SHIPMENT ORIGIN: NAS Oceana, Oceana Salvage Yard
CITY: Virginia Beach STATE: VA
AUTHORIZED AGENT: c/o Sealaska Environmental Services, LLC
FIRM:
ADDRESS:
OTHER: N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation
PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X
PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____
HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**
FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**
DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME: Jones Hauling TELEPHONE: 757-714-0121 TRUCK NO. 01

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Jones Hauling 6-5-12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 6-5-12

REASONS FOR REJECTION _____

Gross Weight	60520
Tare Weight	26700
Net Weight	33820
Tons	16.91

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG

Post Office Box 1444
Chesapeake, VA 23327

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/5/12
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	12:32
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	7

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	60520	PCS ☐	01	Jones Hauling
TARE	26700	CLEAN FILL ☐		
NET	33820	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	16.91	OTHER ☐		

GENERATOR

27362

Manifest No.: 013

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 14

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

DAVID PROCEAN
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Clearfield TELEPHONE 549-8448 TRUCK NO. 17

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

6-5-12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 6-5-12

REASONS FOR REJECTION _____

Gross Weight	53320
Tare Weight	27500
Net Weight	25820
Tons	12.91

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG

Post Office Box 1444
Chesapeake, VA 23327

Manifest No.: 014

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/5/12
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	2:41
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	9

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	53320	PCS ☐	17	Clear Field
TARE	27500	CLEAN FILL ☐		
NET	25820	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	12.91	OTHER ☐		

GENERATOR

27372

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 15

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

David Pidgeon
Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Jones Hauling TELEPHONE 757-714-0121 TRUCK NO. 01

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Jones Hauling 6-5-12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY Clint Myers DATE 6-5-12

REASONS FOR REJECTION _____

Gross Weight	58120
Tare Weight	26700
Net Weight	31420
Tons	15.71

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG

Post Office Box 1444
Chesapeake, VA 23327

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/5/17
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	309
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	10

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	58120	PCS ☐	01	Jones Hauling
TARE	26700	CLEAN FILL ☐		
NET	31420	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	15.71	OTHER ☐		

GENERATOR

27371

Manifest No.: 015

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 16

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

David Pidgeon
Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME SOUTHERN TRAFFIC, INC. TELEPHONE 449 9540 TRUCK NO. 55996

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

[signature] 06/05/12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY [signature] DATE 6-5-12

REASONS FOR REJECTION _____

Gross Weight	65360
Tare Weight	29700
Net Weight	35660
Tons	17.83

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327

Manifest No.: 016

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/5/12
	VA BEACH ☐	TIME
		3:12
SHIPMENT ORIGIN	ACTIVITY	
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	11

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	65360	PCS ☐	55996	Southern traffic Inc
TARE	29700	CLEAN FILL ☐		
NET	35660	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	17.83	OTHER ☐		

GENERATOR

27370

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 17

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY / STATE	Norfolk / VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY / STATE	Virginia Beach / VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Jones Hauling

Signature of Generator / Agent

David Pidgeon

Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Jones Hauling TELEPHONE 757-714-0121 TRUCK NO. 01

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Jones Hauling 6-6-12

Transporter Signature / Date

6.6.12

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 6-6-12

REASONS FOR REJECTION _____

Gross Weight	68060
Tare Weight	26700
Net Weight	41360
Tons	20.68

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG

Post Office Box 1444
Chesapeake, VA 23327

Manifest No.: 017

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/6/12 7:37 Am
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	7:42
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	1

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	68,060	PCS ☐	01	Jones Hauling
TARE	26,700	CLEAN FILL ☐		
NET	41360	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	20.68	OTHER ☐	Donna Jeff	

GENERATOR

27373

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 18

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	N40085-11-D-0043 Non-Hazardous Soil Phase 2

26680 56014

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

David Pidgeon
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Jones Hauling TELEPHONE 757-714-0121 TRUCK NO. Jones 24

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me. 56014

ACCEPTED BY _____ DATE 6-6-12

REASONS FOR REJECTION _____

Gross Weight	55380
Tare Weight	26680
Net Weight	28700
Tons	14.35

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG

Post Office Box 1444
Chesapeake, VA 23327

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/6/12 7:38 AM
	VA BEACH ☐	TIME
		7:45
SHIPMENT ORIGIN	ACTIVITY	
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	2

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	55,380	PCS ☐	56019	Jones #2 Hauling
TARE	26680	CLEAN FILL ☐		
NET	28700	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	14.35	OTHER ☐	Donna Jeff	

GENERATOR

27374

Manifest No.: 018

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 19

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS 3 OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Dave Pidgeon
Signature of Generator / Agent

David Pidgeon
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Southern Traffic Control, TELEPHONE 4995540 TRUCK NO. 55996

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

S. L. Dalton 6/6/12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 6-6-12

REASONS FOR REJECTION _____

Gross Weight	72580
Tare Weight	29700
Net Weight	42880
Tons	21.44

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG

Post Office Box 1444
Chesapeake, VA 23327

Manifest No.: 019

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/6/12
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	7:54
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	3

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	72,580	PCS ☐	55996	Southern traffic Inc
TARE	29700	CLEAN FILL ☐		
NET	42880	C/D WASTE ☐		
TONS	21.44	OTHER ☐		

WEIGHMASTER SIGNATURE

Donna Soff

GENERATOR

27375

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 20

GENERATOR

NAME: NAVFAC MIDLANT
TELEPHONE: 757-341-0479
ADDRESS: 9742 Maryland Ave., Bldg. N-26
CITY: Norfolk STATE: VA
SHIPMENT ORIGIN: NAS Oceana, Oceana Salvage Yard
CITY: Virginia Beach STATE: VA
AUTHORIZED AGENT: c/o Sealaska Environmental Services, LLC
FIRM:
ADDRESS:
OTHER: N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL ____ OTHER NTCRA / Excavation
PETROLEUM TYPE (S): Various VIRGIN PRODUCT ____ NON-VIRGIN PRODUCT X
PHYSICAL STATE: STOCKPILED ____ EXCAVATING X DRUMS ____ OTHER ____
HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**
FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**
DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

David Pidgeon
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME SNT TELEPHONE ____ TRUCK NO. 40

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

6-6-12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY [signature] DATE 6-6-12

REASONS FOR REJECTION ____

Gross Weight	60140
Tare Weight	27200
Net Weight	32940
Tons	16.47

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG

Post Office Box 1444
Chesapeake, VA 23327

Manifest No.: 020

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/6/12
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	924
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	4

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	60140	PCS ☐	40	SNT
TARE	27200	CLEAN FILL ☐		
NET	32940	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	16.47	OTHER ☐		

GENERATOR

27369

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 21

GENERATOR

NAME: NAVFAC MIDLANT
TELEPHONE: 757-341-0479
ADDRESS: 9742 Maryland Ave., Bldg. N-26
CITY: Norfolk STATE: VA
SHIPMENT ORIGIN: NAS Oceana, Oceana Salvage Yard
CITY: Virginia Beach STATE: VA
AUTHORIZED AGENT: c/o Sealaska Environmental Services, LLC
FIRM:
ADDRESS:
OTHER: N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL ____ OTHER NTCRA / Excavation
PETROLEUM TYPE (S): Various VIRGIN PRODUCT ____ NON-VIRGIN PRODUCT X
PHYSICAL STATE: STOCKPILED ____ EXCAVATING X DRUMS ____ OTHER ____
HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**
FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**
DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

David Pidgeon
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Jones Hauling TELEPHONE 757-714-0121 TRUCK NO. 01

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Jones Hauling 6-6-12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY [signature] DATE 6-6-12

REASONS FOR REJECTION ____

Gross Weight	66660
Tare Weight	26700
Net Weight	39960
Tons	19.98

GENERATOR

SPSA

Regional Landfill
1 Bob Feller Drive • Suffolk, Virginia

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/6/12
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	10:13
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	5

WEIGHT		MATERIAL		TRUCK NO.	TRANSPORTER
GROSS	66660	PCS	☐	01	Jones Hauling
TARE	26700	CLEAN FILL	☐		
NET	39960	C/D WASTE	☐	WEIGHMASTER SIGNATURE	
TONS	19.98	OTHER	☐		

GENERATOR

10.00 27368

Manifest No.: 021

Clearfield MMG

Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 22

GENERATOR

NAME: NAVFAC MIDLANT
TELEPHONE: 757-341-0479
ADDRESS: 9742 Maryland Ave., Bldg. N-26
CITY: Norfolk STATE: VA
SHIPMENT ORIGIN: NAS Oceana, Oceana Salvage Yard
CITY: Virginia Beach STATE: VA
AUTHORIZED AGENT: c/o Sealaska Environmental Services, LLC
FIRM:
ADDRESS:
OTHER: N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation
PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X
PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____
HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**
FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**
DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

David P. Pidgeon
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Jones Hauling
TELEPHONE 757 714-0121 TRUCK NO. 56019

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY Clint Hoyo DATE 6-6-12

REASONS FOR REJECTION _____

Gross Weight	57980
Tare Weight	26680
Net Weight	31300
Tons	15.65

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☐	10/6/12 10.16A
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	10.20
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑ SHIP (OUT) ☐	LOAD NO. 6

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	57980	PCS ☐	56019	#2 Jones Hauling
TARE	26680	CLEAN FILL ☐		
NET	31300	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	15.65	OTHER ☐		

GENERATOR

21367

Manifest No.: 022

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 23

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

David Pidgeon
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Southern Traffic, Inc. TELEPHONE 4499544 TRUCK NO. 55996

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Transporter Signature / Date 06/06/12

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 6-6-12

REASONS FOR REJECTION _____

Gross Weight	68000
Tare Weight	29700
Net Weight	38300
Tons	19.15

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327

Manifest No.: 023

CUSTOMER	PLANT	DATE
Seaside Environmental	SUFFOLK ☑	6/6/17
	VA BEACH ☐	TIME
		10:30
SHIPMENT ORIGIN	**ACTIVITY**	LOAD NO.
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	7
	SHIP (OUT) ☐	

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	68000	PCS ☐	55996	Southern traffic Inc
TARE	29700	CLEAN FILL ☐		
NET	38300	C/D WASTE ☐		
TONS	19.15	OTHER ☐		

WEIGHMASTER SIGNATURE

GENERATOR

27366

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 24

GENERATOR

NAME: NAVFAC MIDLANT
TELEPHONE: 757-341-0479
ADDRESS: 9742 Maryland Ave., Bldg. N-26
CITY: Norfolk STATE: VA
SHIPMENT ORIGIN: NAS Oceana, Oceana Salvage Yard
CITY: Virginia Beach STATE: VA
AUTHORIZED AGENT: c/o Sealaska Environmental Services, LLC
FIRM:
ADDRESS:
OTHER: N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL ____ OTHER: NTCRA / Excavation
PETROLEUM TYPE (S): Various VIRGIN PRODUCT ____ NON-VIRGIN PRODUCT: X
PHYSICAL STATE: STOCKPILED ____ EXCAVATING: X DRUMS ____ OTHER ____
HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**
FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**
DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

David P. Idgea
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME: SNT TELEPHONE: ____ TRUCK NO. 40

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

6-6-12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY: ____ DATE: 6-6-12

REASONS FOR REJECTION: ____

Gross Weight	57340
Tare Weight	27200
Net Weight	30140
Tons	15.07

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG

Post Office Box 1444
Chesapeake, VA 23327

Manifest No.: 024

CUSTOMER	PLANT	DATE
Seaska Environmental	SUFFOLK ☑	9/6/12
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	11:48
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	8

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	57340	PCS ☐	40	SNT
TARE	27200	CLEAN FILL ☐		
NET	30140	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	15.07	OTHER ☐		

GENERATOR

27365

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 25

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: 26700 Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

David P. Digeon
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Jones Hauling TELEPHONE 757-714-0121 TRUCK NO. 01

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Jones Hauling 6-6-12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY [illegible] DATE 6-6-12

REASONS FOR REJECTION _____

Gross Weight	63680
Tare Weight	26700
Net Weight	36980
Tons	18.49

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG

Post Office Box 1444
Chesapeake, VA 23327

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/6/17
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	12:21
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	10

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	63680	PCS ☐	01	Jones Hauling
TARE	26700	CLEAN FILL ☐	WEIGHMASTER SIGNATURE	
NET	36980	C/D WASTE ☐		
TONS	18.49	OTHER ☐		

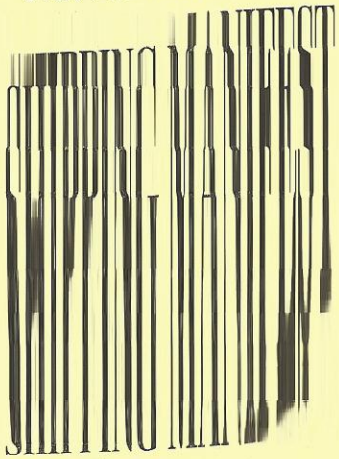
GENERATOR

27363

Manifest No.: 025

Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS



MANIFEST NO. 26

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE 757-341-0479	
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
		FIRM	

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/6/12
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	12:17
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	9

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	55220	PCS ☐	56019	#2 Jones Hauling
TARE	26680	CLEAN FILL ☐		
NET	28540	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	14.27	OTHER ☐		

GENERATOR

27364

Manifest No.: 026

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 27

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479		
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY	Norfolk	STATE	VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY	Virginia Beach	STATE	VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM			
ADDRESS		OTHER	N40085-11-D-0043 Non-Hazardous Soil Phase 2		

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

_____
Signature of Generator / Agent

David Pidgeon
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Southern Traffic, Inc. TELEPHONE 4499540 TRUCK NO. 55996

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

_____ 06/06/12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 6-6-12

REASONS FOR REJECTION _____

Gross Weight	71220
Tare Weight	29700
Net Weight	41520
Tons	20.76

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/6/12
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	12:36
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	11

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	71220	PCS ☐	55996	Southern Traffic Inc
TARE	29700	CLEAN FILL ☐		
NET	41520	C/D WASTE ☐		
TONS	20.76	OTHER ☐		

WEIGHMASTER SIGNATURE

GENERATOR

27361

Manifest No.: 027

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 28

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Clearfield MMG TELEPHONE _____ TRUCK NO. 17

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Transporter Signature / Date 6/6/12

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 6-6-12

REASONS FOR REJECTION _____

Gross Weight	51760
Tare Weight	27500
Net Weight	24260
Tons	12.13

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327

Manifest No.: 028

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/6/12
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	2:22
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	12

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	51760	PCS ☐	17	Clear Field
TARE	27500	CLEAN FILL ☐		
NET	24260	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	12.13	OTHER ☐		

GENERATOR

27360

Clearfield MMG

Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 29

GENERATOR

NAME: NAVFAC MIDLANT
TELEPHONE: 757-341-0479
ADDRESS: 9742 Maryland Ave., Bldg. N-26
CITY: Norfolk STATE: VA
SHIPMENT ORIGIN: NAS Oceana, Oceana Salvage Yard
CITY: Virginia Beach STATE: VA
AUTHORIZED AGENT: c/o Sealaska Environmental Services, LLC
FIRM
ADDRESS
OTHER: N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL ____ OTHER NTCRA / Excavation
PETROLEUM TYPE (S): Various VIRGIN PRODUCT ____ NON-VIRGIN PRODUCT X
PHYSICAL STATE: STOCKPILED ____ EXCAVATING X DRUMS ____ OTHER ____
HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**
FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**
DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

David Pidgeon 6-6-12
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Jones Hauling TELEPHONE 757-714-0121 TRUCK NO. 01

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Jones Hauling 6-6-12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY [signature] DATE 6-6-12

REASONS FOR REJECTION ____

Gross Weight	59640
Tare Weight	26700
Net Weight	32940
Tons	16.47

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG

Post Office Box 1444
Chesapeake, VA 23327

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/6/17
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	3:31
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	15

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	59640	PCS ☐	01	Jones Hauling
TARE	26700	CLEAN FILL ☐		
NET	32940	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	16.47	OTHER ☐		

GENERATOR

27379

Manifest No.: 029

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 30

GENERATOR

NAME: NAVFAC MIDLANT
TELEPHONE: 757-341-0479
ADDRESS: 9742 Maryland Ave., Bldg. N-26
CITY: Norfolk STATE: VA
SHIPMENT ORIGIN: NAS Oceana, Oceana Salvage Yard
CITY: Virginia Beach STATE: VA
AUTHORIZED AGENT: c/o Sealaska Environmental Services, LLC
FIRM
ADDRESS
OTHER: N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER: NTCRA / Excavation
PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT: X
PHYSICAL STATE: STOCKPILED _____ EXCAVATING: X DRUMS _____ OTHER _____
HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**
FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**
DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C - RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

David Pidgeon
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME: SNT TELEPHONE _____ TRUCK NO. 40

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

6-6-12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 6-6-12

REASONS FOR REJECTION _____

Gross Weight	56480
Tare Weight	27200
Net Weight	29280
Tons	14.64

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/6/12
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	2:37
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	13

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	56480	PCS ☐	40	SNT
TARE	27200	CLEAN FILL ☐		
NET	29280	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	14.64	OTHER ☐		

GENERATOR

27376

Manifest No.: 030

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 31

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: 26680 **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C - RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

6/6/12 David Pidgeon
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Jones Hauling TELEPHONE 757-719-0121 TRUCK NO. 56019

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY [signature] DATE 6-6-12

REASONS FOR REJECTION _____

Gross Weight	55700
Tare Weight	26680
Net Weight	29020
Tons	14.51

GENERATOR

SPSA

Region[illegible] Landfill
1 Bob [illegible]eller Drive • Suffolk, Virginia

Clearfield MMG

Post Office Box 1444
Chesapeake, VA 23327

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	4/6/12
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	3:18
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	14

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	55700	PCS ☐	56019	#2 Jones Hauling
TARE	26680	CLEAN FILL ☐		
NET	29020	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	14.51	OTHER ☐		

GENERATOR

27377

Manifest No.: 031

Clearfield MMG
P.O. Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 32

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

David Pidgeon

Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Southern Traffic, Inc. TELEPHONE 4499540 TRUCK NO. 55996

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Transporter Signature / Date 06/06/12

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 6-6-12

REASONS FOR REJECTION _____

Gross Weight	66740
Tare Weight	29700
Net Weight	37040
Tons	18.52

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/6/17
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	3:34
NAS Oceana Oceana - Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	16

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	66740	PCS ☐	55996	Southern traffic Inc
TARE	29700	CLEAN FILL ☐		
NET	37040	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	18.52	OTHER ☐		

GENERATOR

27378

Manifest No.: 032

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 33

GENERATOR

NAME: NAVFAC MIDLANT
TELEPHONE: 757-341-0479
ADDRESS: 9742 Maryland Ave., Bldg. N-26
CITY: Norfolk STATE: VA
SHIPMENT ORIGIN: NAS Oceana, Oceana Salvage Yard
CITY: Virginia Beach STATE: VA
AUTHORIZED AGENT: c/o Sealaska Environmental Services, LLC
FIRM
ADDRESS
OTHER: N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL ____ OTHER NTCRA / Excavation
PETROLEUM TYPE (S): Various VIRGIN PRODUCT ____ NON-VIRGIN PRODUCT X
PHYSICAL STATE: STOCKPILED ____ EXCAVATING X DRUMS ____ OTHER ____
HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**
FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**
DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C - RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

David Pidgeon
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Southern Traffic Inc TELEPHONE 4499540 TRUCK NO. 55996

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

B.F. Burton 06/07/12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY [illegible] DATE 6-7-12

REASONS FOR REJECTION ____

Gross Weight	69780
Tare Weight	29700
Net Weight	40080
Tons	20.04

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/7/17
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	7:27
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	1

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	69780	PCS ☐	55996	Southern traffic Inc
TARE	29700	CLEAN FILL ☐		
NET	40080	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	20.04	OTHER ☐		

GENERATOR

27380

Manifest No.: 033

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 34

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C - RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

David Ridgeway
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Jones Hauling TELEPHONE 757-714-0131 TRUCK NO. 01

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Jones Hauling 6-7-12
Transporter Signature / Date

FACILITY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 6-7-12

REASONS FOR REJECTION _____

Gross Weight	61800
Tare Weight	27340
Net Weight	34460
Tons	17.23

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG

Post Office Box 1444
Chesapeake, VA 23327

Manifest No.: 034

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/7/12 7:30 AM
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	7:38
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	2

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	61800	PCS ☐	01	Jones Hauling
TARE	27340	CLEAN FILL ☐		
NET		C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS		OTHER ☐	Donna Sapp	

GENERATOR

27381

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 35

GENERATOR

NAME: NAVFAC MIDLANT
TELEPHONE: 757-341-0479
ADDRESS: 9742 Maryland Ave., Bldg. N-26
CITY: Norfolk STATE: VA
SHIPMENT ORIGIN: NAS Oceana, Oceana Salvage Yard
CITY: Virginia Beach STATE: VA
AUTHORIZED AGENT: c/o Sealaska Environmental Services, LLC
FIRM:
ADDRESS: 26680
OTHER: N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation
PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X
PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____
HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**
FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**
DESTINATION: Suffolk Facility

7:42
6-7-12

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

David P. Gibson
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME: Jones Hauling TELEPHONE: 757 214-0121 TRUCK NO. 56019

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Troy Adams
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY: [signature] DATE: 6-7-12

REASONS FOR REJECTION: _____

Gross Weight	60360
Tare Weight	26680
Net Weight	33680
Tons	16.84

GENERATOR

SPSA

Regional Landfill
1 Bob Foster Drive • Suffolk, Virginia

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/7/12
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	7:42
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	3

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	60360	PCS ☐	56019	H 2 Jones Hauling
TARE	26680	CLEAN FILL ☐		
NET	33680	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	16.84	OTHER ☐		

GENERATOR

27382

Manifest No.: 035

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 36

GENERATOR

NAME NAVFAC MIDLANT TELEPHONE 757-341-0479

ADDRESS 9742 Maryland Ave., Bldg. N-26 CITY Norfolk STATE VA

SHIPMENT ORIGIN NAS Oceana, Oceana Salvage Yard CITY Virginia Beach STATE VA

AUTHORIZED AGENT c/o Sealaska Environmental Services, LLC FIRM

ADDRESS OTHER N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C - RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

David Pidgeon
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME SNT TELEPHONE _____ TRUCK NO. 40

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Transporter Signature / Date 6-7-12

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 6-7-12

REASONS FOR REJECTION _____

Gross Weight	58380
Tare Weight	27200
Net Weight	31180
Tons	15.59

GENERATOR

SPSA

Regional Landfill
1 Bob [illegible] Drive • Suffolk, Virginia

Clearfield MMG

Post Office Box 1444
Chesapeake, VA 23327

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/7/12
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	8:16
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	4

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	58380	PCS ☐	40	SNT
TARE	27200	CLEAN FILL ☐		
NET	31180	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	15.59	OTHER ☐		

GENERATOR

27383

Manifest No.: 036

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 37

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

David Pidgeon
Signature of Generator / Agent

David Pidgeon
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Clearfield MMG TELEPHONE _____ TRUCK NO. 17

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Hope 6/7/12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY Tony DATE 6-7-12

REASONS FOR REJECTION _____

Gross Weight	66420
Tare Weight	27980
Net Weight	38440
Tons	19.22

GENERATOR

Manifest No.: 037

Clearfield MMG
P.O. Box 1444
Chesapeake, VA 23327
(757) 549-8448

WEIGHT RECEIPT

Project NAVFAC (Oceana)

Truck Name Clearfield

Truck Number #17

09:33am 06/07/12
66420 lb

09:35am 06/07/12
27980 lb

Received By Tony

28520

Clearfield MMG
Po[illegible]ice Box 1444
Ches[illegible]peake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 38

GENERATOR

NAME: NAVFAC MIDLANT
TELEPHONE: 757-341-0479
ADDRESS: 9742 Maryland Ave., Bldg. N-26
CITY: Norfolk STATE: VA
SHIPMENT ORIGIN: NAS Oceana, Oceana Salvage Yard
CITY: Virginia Beach STATE: VA
AUTHORIZED AGENT: c/o Sealaska Environmental Services, LLC
FIRM
ADDRESS
OTHER: N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation
PETROLEUM TYPE (S): Various 27340
VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X
PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____
HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**
FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**
DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

David Pidgeon
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Jones Hauling TELEPHONE 757-714-0121 TRUCK NO. 01

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

6-7-12 Jones Hauling 6-7-12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY [illegible] DATE 6-7-12

REASONS FOR REJECTION _____

Gross Weight	72860
Tare Weight	27340
Net Weight	45520
Tons	22.76

GENERATOR

SPSA

Regional Landfill
1 Bob Fc[illegible]rive • Suffolk, Virginia

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/7/12
	VA BEACH ☐	TIME
		9:45
SHIPMENT ORIGIN	ACTIVITY	
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	5

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	72860	PCS ☐	01	Jones Hauling
TARE	27340	CLEAN FILL ☐		
NET	45520	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	22.76	OTHER ☐	[signature]	

24709 GENERATOR

27384

Manifest No.: 038

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 39

GENERATOR

NAME: NAVFAC MIDLANT
TELEPHONE: 757-341-0479
ADDRESS: 9742 Maryland Ave., Bldg. N-26
CITY: Norfolk STATE: VA
SHIPMENT ORIGIN: NAS Oceana, Oceana Salvage Yard
CITY: Virginia Beach STATE: VA
AUTHORIZED AGENT: c/o Sealaska Environmental Services, LLC
FIRM
ADDRESS
OTHER: N40085-11-D-0043 Non-Hazardous Soil Phase 2

55996

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER: NTCRA / Excavation
PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT: X
PHYSICAL STATE: STOCKPILED _____ EXCAVATING: X DRUMS _____ OTHER _____
HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**
FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**
DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

David P. Dodson
Signature of Generator / Agent

David P. Dodson
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME: Southern Traffic Inc TELEPHONE: 445-9540 TRUCK NO. 55996

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

L. L. Potter 06/07/12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY: C. A. Myers DATE: 6-7-12

REASONS FOR REJECTION _____

Gross Weight	71080
Tare Weight	29700
Net Weight	41380
Tons	20.69

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/7/12
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	9:55
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	6

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	71080	PCS ☐	55996	Southern traffic Inc
TARE	29700	CLEAN FILL ☐		
NET	41380	C/D WASTE ☐		
TONS	20.69	OTHER ☐		

WEIGHTMASTER SIGNATURE

27386

GENERATOR

Manifest No.: 039

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 40

GENERATOR

NAME: NAVFAC MIDLANT
TELEPHONE: 757-341-0479
ADDRESS: 9742 Maryland Ave., Bldg. N-26
CITY: Norfolk STATE: VA
SHIPMENT ORIGIN: NAS Oceana, Oceana Salvage Yard
CITY: Virginia Beach STATE: VA
AUTHORIZED AGENT: c/o Sealaska Environmental Services, LLC
FIRM
ADDRESS
OTHER: N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL ____ OTHER NTCRA / Excavation
PETROLEUM TYPE (S): Various VIRGIN PRODUCT ____ NON-VIRGIN PRODUCT X
PHYSICAL STATE: STOCKPILED ____ EXCAVATING X DRUMS ____ OTHER ____
HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**
FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**
DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C - RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

David Pidgeon
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Jones Hauling TELEPHONE 757-714-0121 TRUCK NO. 56019

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY ____ DATE 6/7/12

REASONS FOR REJECTION ____

Gross Weight	59560
Tare Weight	26680
Net Weight	32880
Tons	16.44

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive - Suffolk, Virginia

Clearfield MMG

Post Office Box 1444
Chesapeake, VA 23327

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/7/12
	VA BEACH ☐	TIME
		9:57
SHIPMENT ORIGIN	ACTIVITY	LOAD NO.
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	7
	SHIP (OUT) ☐	

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	59560	PCS ☐	56019	# 2 Jones Hauling
TARE	26680	CLEAN FILL ☐		
NET	32880	C/D WASTE ☐	WEIGHTMASTER SIGNATURE	
TONS	16.44	OTHER ☐		

GENERATOR

27387

Manifest No.: 040

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 41

GENERATOR

NAME: NAVFAC MIDLANT
TELEPHONE: 757-341-0479
ADDRESS: 9742 Maryland Ave., Bldg. N-26
CITY: Norfolk STATE: VA
SHIPMENT ORIGIN: NAS Oceana, Oceana Salvage Yard
CITY: Virginia Beach STATE: VA
AUTHORIZED AGENT: c/o Sealaska Environmental Services, LLC
FIRM
ADDRESS
OTHER: N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL ____ OTHER: NTCRA / Excavation
PETROLEUM TYPE (S): Various VIRGIN PRODUCT ____ NON-VIRGIN PRODUCT: X
PHYSICAL STATE: STOCKPILED ____ EXCAVATING: X DRUMS ____ OTHER ____
HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**
FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**
DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

David Pidgeon
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME: SNT TELEPHONE ____ TRUCK NO. 40

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

6-7-12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY: [illegible] DATE: 6-7-12

REASONS FOR REJECTION ____

Gross Weight	60020
Tare Weight	27200
Net Weight	32820
Tons	16.41

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327

Manifest No.: 041

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/7/12
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	10:53
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	8

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	60020	PCS ☐	40	SNT
TARE	27200	CLEAN FILL ☐		
NET	32820	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	16.41	OTHER ☐		

27388

GENERATOR

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 42

GENERATOR

NAME: NAVFAC MIDLANT — TELEPHONE: 757-341-0479

ADDRESS: 9742 Maryland Ave., Bldg. N-26 — CITY: Norfolk — STATE: VA

SHIPMENT ORIGIN: NAS Oceana, Oceana Salvage Yard — CITY: Virginia Beach — STATE: VA

AUTHORIZED AGENT: c/o Sealaska Environmental Services, LLC — FIRM:

ADDRESS: — OTHER: N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL ____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various — VIRGIN PRODUCT ____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED ____ EXCAVATING X DRUMS ____ OTHER ____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

David Pidgeon
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Clearfield MMG — TELEPHONE ____ TRUCK NO. 17

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

6/7/12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY ____ DATE 6-7-12

REASONS FOR REJECTION ____

Gross Weight	59760
Tare Weight	27500
Net Weight	32260
Tons	16.13

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG

Post Office Box 1444
Chesapeake, VA 23327

Manifest No.: 042

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/7/12
	VA BEACH ☐	TIME
		11:17
SHIPMENT ORIGIN	ACTIVITY	LOAD NO.
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑ SHIP (OUT) ☐	9

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	59760	PCS ☐		Clear Field
TARE	27500	CLEAN FILL ☐		
NET	32260	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	16.13	OTHER ☐		

GENERATOR

27389

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 43

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

David Pidgeon
Signature of Generator / Agent

David Pidgeon
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Southern Traffic Inc TELEPHONE 449-3540 TRUCK NO. 55956

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Transporter Signature / Date 6/07/12

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 6-7-12

REASONS FOR REJECTION _____

Gross Weight	58340
Tare Weight	29700
Net Weight	28640
Tons	14.32

GENERATOR

SPSA

Regional Landfill
1 Bo[illegible] Foeller Drive • Suffolk, Virginia

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/7/12
	VA BEACH ☐	TIME
		1206
SHIPMENT ORIGIN	ACTIVITY	
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	10

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	58340	PCS ☐	55996	Southern traffic Inc
TARE	29700	CLEAN FILL ☐		
NET	28640	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	14.32	OTHER ☐		

GENERATOR

27390

Manifest No.: 043

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 44

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

David Pidgeon
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Jones Hauling TELEPHONE 757-7140121 TRUCK NO. 56019

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 6-7-12

REASONS FOR REJECTION _____

Gross Weight	48860
Tare Weight	26680
Net Weight	22180
Tons	11.09

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/7/12
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	1208
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	11

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	48860	PCS ☐	56019	#2 Jones Hauling
TARE	26680	CLEAN FILL ☐		
NET	22180	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	11.09	OTHER ☐	Stan	

27391

GENERATOR

Manifest No.: 044

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 45

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL ____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT ____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED ____ EXCAVATING X DRUMS ____ OTHER ____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

David F Dye
Signature of Generator / Agent

David Pidgeon
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Jones Hauling TELEPHONE 757-714-0121 TRUCK NO. 01

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Jones Hauling 6-7-12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY Chet Kay DATE 6-7-12

REASONS FOR REJECTION ____

Gross Weight	62020
Tare Weight	27340
Net Weight	34680
Tons	17.34

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/7/12
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	12:15
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	12

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	62020	PCS ☐	01	Jones Hauling
TARE	27340	CLEAN FILL ☐		
NET	34680	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	17.34	OTHER ☐		

GENERATOR

27392

Manifest No.: 045

Clearfield MMG

Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 46

GENERATOR

NAME: NAVFAC MIDLANT
TELEPHONE: 757-341-0479
ADDRESS: 9742 Maryland Ave., Bldg. N-26
CITY: Norfolk STATE: VA
SHIPMENT ORIGIN: NAS Oceana, Oceana Salvage Yard
CITY: Virginia Beach STATE: VA
AUTHORIZED AGENT: c/o Sealaska Environmental Services, LLC
FIRM
ADDRESS
OTHER: N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation
PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X
PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____
HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**
FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**
DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

David Pidgeon
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME SNT TELEPHONE _____ TRUCK NO. 40

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

6-7-12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY Clk Kyrey DATE 6-7-12

REASONS FOR REJECTION _____

Gross Weight	59360
Tare Weight	27200
Net Weight	32160
Tons	16.08

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG

Post Office Box 1444
Chesapeake, VA 23327

Manifest No.: 046

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/7/12
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	1:16
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	13

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	59360	PCS ☐	40	SNT
TARE	27200	CLEAN FILL ☐	WEIGHMASTER SIGNATURE	
NET	32160	C/D WASTE ☐		
TONS	16.08	OTHER ☐		

27393

GENERATOR

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 47

GENERATOR

NAME: NAVFAC MIDLANT
TELEPHONE: 757-341-0479
ADDRESS: 9742 Maryland Ave., Bldg. N-26
CITY: Norfolk STATE: VA
SHIPMENT ORIGIN: NAS Oceana, Oceana Salvage Yard
CITY: Virginia Beach STATE: VA
AUTHORIZED AGENT: c/o Sealaska Environmental Services, LLC
FIRM
ADDRESS
OTHER: N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL ____ OTHER NTCRA / Excavation
PETROLEUM TYPE (S): Various VIRGIN PRODUCT ____ NON-VIRGIN PRODUCT X
PHYSICAL STATE: STOCKPILED ____ EXCAVATING X DRUMS ____ OTHER ____
HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**
FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**
DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

David Pidgeon
Signature of Generator / Agent

David Pidgeon
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Clearfield MMG TELEPHONE ____ TRUCK NO. 17

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

4/1/12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY [illegible] DATE 6-7-12

REASONS FOR REJECTION ____

Gross Weight	52100
Tare Weight	27500
Net Weight	24600
Tons	12.30

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/7/12
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	1:19
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	14

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	52100	PCS ☐	17	Clear Field
TARE	27500	CLEAN FILL ☐		
NET	24600	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	12.30	OTHER ☐		

GENERATOR

27394

Manifest No.: 047

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 48

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

David Pidgeon
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Jones Hauling TELEPHONE 757-714-0121 TRUCK NO. S6019

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 6-7-12

REASONS FOR REJECTION _____

Gross Weight	47040
Tare Weight	26680
Net Weight	20360
Tons	10.18

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/7/12
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	2:13
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	15

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	47040	PCS ☐	56019	# 2 Jones Hauling
TARE	26680	CLEAN FILL ☐		
NET	20360	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	10.18	OTHER ☐		

GENERATOR

27395

Manifest No.: 048

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 49

GENERATOR

NAME NAVFAC MIDLANT
TELEPHONE 757-341-0479
ADDRESS 9742 Maryland Ave., Bldg. N-26
CITY Norfolk STATE VA
SHIPMENT ORIGIN NAS Oceana, Oceana Salvage Yard
CITY Virginia Beach STATE VA
AUTHORIZED AGENT c/o Sealaska Environmental Services, LLC
FIRM
ADDRESS
OTHER N40085-11-D-0043 Non-Hazardous Soil Phase 2

27340

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation
PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X
PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____
HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**
FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**
DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

David C Rish
Signature of Generator / Agent

David Pidgeon
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Jones Hauling TELEPHONE 757-714-0121 TRUCK NO. 01

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Jones Hauling 6-7-12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 6-7-12

REASONS FOR REJECTION _____

Gross Weight	49580
Tare Weight	27340
Net Weight	22240
Tons	11.12

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/7/12
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	2:31
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	16

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	49580	PCS ☐	01	Jones Hauling
TARE	27340	CLEAN FILL ☐		
NET	22240	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	11.12	OTHER ☐		

GENERATOR

27396

Manifest No.: 049

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 50

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY / STATE	Norfolk / VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY / STATE	Virginia Beach / VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

David Pidgeon 6-7-12
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Southern Traffic, Inc. TELEPHONE 489 95[illegible] TRUCK NO. 55556

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 6-7-12

REASONS FOR REJECTION _____

Gross Weight	65560
Tare Weight	29700
Net Weight	35860
Tons	17.93

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327

Manifest No.: 050

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	9/7/12
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	2:43
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	17

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	65560	PCS ☐	55996	Southern traffic Inc
TARE	29700	CLEAN FILL ☐		
NET	35860	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	17.93	OTHER ☐		

GENERATOR

27397

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 51 ~~074~~

GENERATOR

NAME NAVFAC MIDLANT TELEPHONE 757-341-0479

ADDRESS 9742 Maryland Ave., Bldg. N-26 CITY Norfolk STATE VA

SHIPMENT ORIGIN NAS Oceana, Oceana Salvage Yard CITY Virginia Beach STATE VA

AUTHORIZED AGENT c/o Sealaska Environmental Services, LLC FIRM

ADDRESS OTHER P O Number 1080-C01

Soil

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Non-Hazardous Debris VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS 5 OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

David Pidgeon
Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME SNT Hauling TELEPHONE _____ TRUCK NO. 48

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

6-7-12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 6-7-12

REASONS FOR REJECTION _____

Gross Weight	55540
Tare Weight	27200
Net Weight	28340
Tons	14.17

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG

Post Office Box 1444
Chesapeake, VA 23327

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☐	6/7/12
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	3:30
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☐	LOAD NO.
	SHIP (OUT) ☐	18

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	55540	PCS ☐	40	SNT
TARE	27200	CLEAN FILL ☐		
NET	28340	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	14.17	OTHER ☐	Fancy Stewart	

GENERATOR

27398

Manifest No.: 051

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 52215

GENERATOR

NAME: NAVFAC MIDLANT
TELEPHONE: 757-341-0479
ADDRESS: 9742 Maryland Ave., Bldg. N-26
CITY: Norfolk STATE: VA
SHIPMENT ORIGIN: NAS Oceana, Oceana Salvage Yard
CITY: Virginia Beach STATE: VA
AUTHORIZED AGENT: c/o Sealaska Environmental Services, LLC
FIRM
ADDRESS
OTHER: P O Number 1080-C01 Soil

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL ____ OTHER: NTCRA / Excavation
PETROLEUM TYPE (S): Non-Hazardous Debris VIRGIN PRODUCT ____ NON-VIRGIN PRODUCT: X
PHYSICAL STATE: STOCKPILED ____ EXCAVATING: X DRUMS ____ OTHER ____
HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**
FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**
DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME: Clearfield MMG TELEPHONE ____ TRUCK NO. 17

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

6/7/12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY: CCT Myers DATE: 6-7-12

REASONS FOR REJECTION ____

Gross Weight	52220
Tare Weight	27500
Net Weight	24720
Tons	12.36

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG

Post Office Box 1444
Chesapeake, VA 23327

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/7/17
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	13:22
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	19

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	52200	PCS ☐	17	Clear Field
TARE	27500	CLEAN FILL ☐		
NET	24720	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	12.36	OTHER ☐		

GENERATOR

27399

Manifest No.: 052

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 53 ~~076~~

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	P O Number 1080-C01

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Non-Hazardous Debris VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

David Pidgeon
Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Southern Traffic Inc. TELEPHONE 465-9548 TRUCK NO. 55996

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

R. H. Dayton 06/11/12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 6/11/12

REASONS FOR REJECTION _____

Gross Weight	79420
Tare Weight	29700
Net Weight	49720
Tons	24.86

GENERATOR

SPSA

Reg[illegible] Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/11/12
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	7:38
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	1

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	79,420	PCS ☐	55996	Southern traffic Inc
TARE	29700	CLEAN FILL ☐		
NET	49720	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	24.86	OTHER ☐	Donna Sa[illegible]	

GENERATOR

27401

Manifest No.: 053

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 54

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	P O Number 1080-C01

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Non-Hazardous Debris VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

David Pidgeon
Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Jones Hauling TELEPHONE 757-714-0181 TRUCK NO. 01

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Jones Hauling 6-11-12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY [illegible] DATE 6-11-12

REASONS FOR REJECTION _____

Gross Weight	63960
Tare Weight	27340
Net Weight	36620
Tons	18.31

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327

Manifest No.: 054

CUSTOMER	PLANT	DATE
Salasha Environmental	SUFFOLK ☑	6/11/12
	VA BEACH ☐	TIME
		7:44
SHIPMENT ORIGIN	ACTIVITY	LOAD NO.
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	2
	SHIP (OUT) ☐	

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	63,960	PCS ☐	01	Jones Hauling
TARE	27340	CLEAN FILL ☐		
NET	36620	C/D WASTE ☐		
TONS	18.31	OTHER ☐		

WEIGHMASTER SIGNATURE

Donna Sapp

GENERATOR

27402

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 55 ~~918~~

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	P O Number 1080-C01

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Non-Hazardous Debris VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

David Pidgeon
Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME SAJT TELEPHONE _____ TRUCK NO. 32

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

6-11-12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 6-11-12

REASONS FOR REJECTION _____

Gross Weight	54080
Tare Weight	25780
Net Weight	28300
Tons	14.15

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/11/18 8:48 AM
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	8:51
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	3

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	54,080	PCS ☐	# 32	South Norfolk trucking
TARE	25780	CLEAN FILL ☐		
NET	28300	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	14.15	OTHER ☐		

GENERATOR

27400

Manifest No.: 055

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO: 56 079

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	P O Number 1080-C01

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Non-Hazardous Debris VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Southern Traffic, Inc. TELEPHONE 4499548 TRUCK NO. 55596

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Transporter Signature / Date 06/11/12

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 6-11-12

REASONS FOR REJECTION _____

Gross Weight	73560
Tare Weight	29700
Net Weight	43860
Tons	21.93

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG

Post Office Box 1444
Chesapeake, VA 23327

Manifest No.: 056

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/11/12
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	9:54
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	4

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	73,560	PCS ☐	55996	Southern traffic Inc
TARE	29700	CLEAN FILL ☐		
NET	43860	C/D WASTE ☐		
TONS	21.93	OTHER ☐		

WEIGHMASTER SIGNATURE

Donna Sapp

GENERATOR

27403

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 57

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479		
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY	Norfolk	STATE	VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY	Virginia Beach	STATE	VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM			
ADDRESS		OTHER	P O Number 1080-C01		

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Non-Hazardous Debris VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

_____
Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Jones Hauling TELEPHONE 757-714-0121 TRUCK NO. 01

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Jones Hauling 6-11-12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 6-11-12

REASONS FOR REJECTION _____

Gross Weight	64600
Tare Weight	27340
Net Weight	37260
Tons	18.63

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG

Post Office Box 1444
Chesapeake, VA 23327

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☐	6/11/17
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	10:05
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☐	LOAD NO.
	SHIP (OUT) ☐	5

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	64600	PCS ☐	0117	Javes Hauling
TARE	27340	CLEAN FILL ☐	WEIGHMASTER SIGNATURE	
NET	37260	C/D WASTE ☐		
TONS	18.63	OTHER ☐		

GENERATOR

27404

Manifest No.: 057

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 58 ~~0024~~

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	P O Number 1080-C01

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Non-Hazardous Debris VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Clearfield TELEPHONE 549-8448 TRUCK NO. 17

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Transporter Signature / Date 6-11-12

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 6-11-12

REASONS FOR REJECTION _____

Gross Weight	57040
Tare Weight	27500
Net Weight	29540
Tons	14.77

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG

Post Office Box 1444
Chesapeake, VA 23327

Manifest No.: 058

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/14/17
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	10:39
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	6

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	57040	PCS ☐	17	Clear Field
TARE	27500	CLEAN FILL ☐		
NET	29540	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	14.77	OTHER ☐		

GENERATOR

27405

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 59 0222

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	P O Number 1080-C01

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL ____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Non-Hazardous Debris VIRGIN PRODUCT ____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED ____ EXCAVATING X DRUMS ____ OTHER ____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C - RCRA, U.S. Department of Transportation, or local / state of origin regulations.

David Pidgeon
Signature of Generator / Agent

6-11-12 DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME SMT TELEPHONE ____ TRUCK NO. 32

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

HD 6-11-12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY [signature] DATE 6-11-12

REASONS FOR REJECTION ____

Gross Weight	54480
Tare Weight	25780
Net Weight	28700
Tons	14.35

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327

Manifest No.: 059

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/11/12
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	10:46
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	7

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	54,480	PCS ☐	32	South Norfolk Trucking
TARE	25780	CLEAN FILL ☐		
NET	28700	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	14.35	OTHER ☐	Donna Sapp	

GENERATOR

27406

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 60 023

GENERATOR

NAME: NAVFAC MIDLANT — TELEPHONE: 757-341-0479

ADDRESS: 9742 Maryland Ave., Bldg. N-26 — CITY: Norfolk — STATE: VA

SHIPMENT ORIGIN: NAS Oceana, Oceana Salvage Yard — CITY: Virginia Beach — STATE: VA

AUTHORIZED AGENT: c/o Sealaska Environmental Services, LLC — FIRM:

ADDRESS: — OTHER: P O Number 1080-C01

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL ____ OTHER: NTCRA / Excavation

PETROLEUM TYPE (S): Non-Hazardous Debris VIRGIN PRODUCT ____ NON-VIRGIN PRODUCT: X

PHYSICAL STATE: STOCKPILED ____ EXCAVATING: X DRUMS ____ OTHER ____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME: Southern Traffic Inc TELEPHONE: 449540 TRUCK NO.: 55996

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Transporter Signature / Date 06/11/12

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY: [signature] DATE: 6-11-12

REASONS FOR REJECTION: ____

Gross Weight	72820
Tare Weight	29700
Net Weight	43120
Tons	21.56

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG

Post Office Box 1444
Chesapeake, VA 23327

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/11/17
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	11:54
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	8

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	72820	PCS ☐	55996	Southern traffic LLC
TARE	29700	CLEAN FILL ☐		
NET	43120	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	21.56	OTHER ☐		

GENERATOR

27407

Manifest No.: 060

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 61

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY / STATE	Norfolk / VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY / STATE	Virginia Beach / VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	P O Number 1080-C01

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Non-Hazardous Debris VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C - RCRA, U.S. Department of Transportation, or local / state of origin regulations.

David Pigeon
Signature of Generator / Agent

DAVID PIGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Jones Hauling TELEPHONE 757-714-0191 TRUCK NO. 01

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Jones Hauling 6-11-12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 6-11-12

REASONS FOR REJECTION _____

Gross Weight	66020
Tare Weight	27340
Net Weight	38680
Tons	19.34

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/11/12
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	11:58
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	9

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	66020	PCS ☐	01	Jones Hauling
TARE	27340	CLEAN FILL ☐		
NET	38680	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	19.34	OTHER ☐		

GENERATOR

27408

Manifest No.: 061

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 62 ~~005~~

GENERATOR

NAME NAVFAC MIDLANT TELEPHONE 757-341-0479

ADDRESS 9742 Maryland Ave., Bldg. N-26 CITY Norfolk STATE VA

SHIPMENT ORIGIN NAS Oceana, Oceana Salvage Yard CITY Virginia Beach STATE VA

AUTHORIZED AGENT c/o Sealaska Environmental Services, LLC FIRM

ADDRESS OTHER P O Number 1080-C01

27500

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL ____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Non-Hazardous Debris VIRGIN PRODUCT ____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED ____ EXCAVATING X DRUMS ____ OTHER ____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

DAVID RIDGEON 6-11-12
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Clearfield TELEPHONE ____ TRUCK NO. ____

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

6-11-12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY [signature] DATE 6-11-12

REASONS FOR REJECTION ____

Gross Weight	60580
Tare Weight	27500
Net Weight	33080
Tons	16.54

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG

Post Office Box 1444
Chesapeake, VA 23327

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/11/12
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	12:24
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	10

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	60580	PCS ☐	17	Clearfield
TARE	27500	CLEAN FILL ☐		
NET	33080	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	16.54	OTHER ☐		

GENERATOR

27409

Manifest No.: 062

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 63

GENERATOR

NAME NAVFAC MIDLANT TELEPHONE 757-341-0479

ADDRESS 9742 Maryland Ave., Bldg. N-26 CITY Norfolk STATE VA

SHIPMENT ORIGIN NAS Oceana, Oceana Salvage Yard CITY Virginia Beach STATE VA

AUTHORIZED AGENT c/o Sealaska Environmental Services, LLC FIRM

ADDRESS OTHER P O Number 1080-C01

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL ____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Non-Hazardous Debris VIRGIN PRODUCT ____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED ____ EXCAVATING X DRUMS ____ OTHER ____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

David Pidgeon
Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME SNT TELEPHONE ____ TRUCK NO. 32

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

6-11-12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY [signature] DATE 6-11-12

REASONS FOR REJECTION ____

Gross Weight	54260
Tare Weight	25780
Net Weight	28480
Tons	14.24

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG

Post Office Box 1444
Chesapeake, VA 23327

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/11/12
	VA BEACH ☐	TIME
		1:45
SHIPMENT ORIGIN	ACTIVITY	
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	11

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	54260	PCS ☐	#32	South Norfolk trucking
TARE	25780	CLEAN FILL ☐		
NET	28480	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	14.24	OTHER ☐		

GENERATOR

27897

Manifest No.: 063

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 64

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Jones Hauling TELEPHONE 757-714-0121 TRUCK NO. 01

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Jones Hauling 6-11-12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY [signature] DATE 6-11-12

REASONS FOR REJECTION _____

Gross Weight	66420
Tare Weight	27340
Net Weight	39080
Tons	19.54

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG

Post Office Box 1444
Chesapeake, VA 23327

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/11/12
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	2:12
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	12

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	66470	PCS ☐	01	Jones Hauling
TARE	27340	CLEAN FILL ☐		
NET	39080	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	19.54	OTHER ☐		

GENERATOR

27898

Manifest No.: 064

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 65

GENERATOR

NAME: NAVFAC MIDLANT
TELEPHONE: 757-341-0479
ADDRESS: 9742 Maryland Ave., Bldg. N-26
CITY: Norfolk
STATE: VA
SHIPMENT ORIGIN: NAS Oceana, Oceana Salvage Yard
CITY: Virginia Beach
STATE: VA
AUTHORIZED AGENT: c/o Sealaska Environmental Services, LLC
FIRM
ADDRESS
OTHER: N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL ____ OTHER: NTCRA / Excavation
PETROLEUM TYPE (S): Various VIRGIN PRODUCT ____ NON-VIRGIN PRODUCT: X
PHYSICAL STATE: STOCKPILED ____ EXCAVATING: X DRUMS ____ OTHER ____
HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**
FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**
DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME: Southern Traffic Inc TELEPHONE: 449 9540 TRUCK NO. 5556

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

B. L. Dyson 06/11/12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY: Clif Ivey DATE: 6-11-12

REASONS FOR REJECTION ____

Gross Weight	76300
Tare Weight	29700
Net Weight	46600
Tons	23.30

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG

Post Office Box 1444
Chesapeake, VA 23327

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/11/12
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	2:13
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	13

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	76300	PCS ☐	55996	Southern Waste Inc
TARE	29700	CLEAN FILL ☐		
NET	46600	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	23.30	OTHER ☐		

GENERATOR

27899

Manifest No.: 065

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 66

GENERATOR

NAME NAVFAC MIDLANT TELEPHONE 757-341-0479

ADDRESS 9742 Maryland Ave., Bldg. N-26 CITY Norfolk STATE VA

SHIPMENT ORIGIN NAS Oceana, Oceana Salvage Yard CITY Virginia Beach STATE VA

AUTHORIZED AGENT c/o Sealaska Environmental Services, LLC FIRM

ADDRESS 27500 17 OTHER N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

DAVID PIGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Clearfield TELEPHONE 549-8448 TRUCK NO. 17

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Transporter Signature / Date 6-11-12

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 6-11-12

REASONS FOR REJECTION _____

Gross Weight	59160
Tare Weight	27500
Net Weight	31660
Tons	15.83

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG

Post Office Box 1444
Chesapeake, VA 23327

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/11/12
	VA BEACH ☐	TIME
		2:42
SHIPMENT ORIGIN	ACTIVITY	
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	14

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	59160	PCS ☐	17	Clear Field
TARE	27500	CLEAN FILL ☐		
NET	31660	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	15.83	OTHER ☐		

27900

GENERATOR

Manifest No.: 066

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 67

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

David O'Dea
Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME SNT TELEPHONE _____ TRUCK NO. 32

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

6-11-12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 6-11-12

REASONS FOR REJECTION _____

Gross Weight	60700
Tare Weight	25780
Net Weight	34920
Tons	17.46

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG

Post Office Box 1444
Chesapeake, VA 23327

CUSTOMER	PLANT	DATE
Salaska Environmental	SUFFOLK ☒	6/11/12
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	
NAS Oceana Oceana Salvage Yd	DISPOSE (IN) ☒	LOAD NO.
	SHIP (OUT) ☐	

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	60700	PCS ☐	32	SNT
TARE	25780	CLEAN FILL ☐		
NET	34920	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	17.46	OTHER ☐		

27910

GENERATOR

Manifest No.: 067

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 68

GENERATOR

NAME	**NAVFAC MIDLANT**	TELEPHONE	**757-341-0479**
ADDRESS	**9742 Maryland Ave., Bldg. N-26**	CITY **Norfolk**	STATE **VA**
SHIPMENT ORIGIN	**NAS Oceana, Oceana Salvage Yard**	CITY **Virginia Beach**	STATE **VA**
AUTHORIZED AGENT	**c/o Sealaska Environmental Services, LLC**	FIRM	
ADDRESS		OTHER	**N40085-11-D-0043 Non-Hazardous Soil Phase 2**

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER **NTCRA / Excavation**

PETROLEUM TYPE (S): **Various** VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: **Suffolk Facility**

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C - RCRA, U.S. Department of Transportation, or local / state of origin regulations.

David Dodgeon
Signature of Generator / Agent

DAVID DODGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Jones Hauling TELEPHONE 757-714-0121 TRUCK NO. 01

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Jones Hauling 6-11-12
Transporter Signature / Date

FACILITY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY [signature] DATE 6/11/12

REASONS FOR REJECTION _____

Gross Weight	60040
Tare Weight	27340
Net Weight	32700
Tons	16.35

FACILITY

SPSA

Region[illegible]andfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG

Post Office Box 1444
Chesapeake, VA 23327

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/11/12
	VA BEACH ☐	TIME
		3:56
SHIPMENT ORIGIN	ACTIVITY	
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☐	LOAD NO.
	SHIP (OUT) ☐	15

WEIGHT		MATERIAL		TRUCK NO.	TRANSPORTER
GROSS	60040	PCS	☐		Jones Hauling
TARE	27340	CLEAN FILL	☐		
NET	32700	C/D WASTE	☐	WEIGHMASTER SIGNATURE	
TONS	16.35	OTHER	☐		

GENERATOR

27901

Manifest No.: 068

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 69

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	N40085-11-D-0043 402 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Southern Traffic Inc TELEPHONE 4597540 TRUCK NO. 55996

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Transporter Signature / Date 06/11/12

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 6-11-12

REASONS FOR REJECTION _____

Gross Weight	75880
Tare Weight	29700
Net Weight	46180
Tons	23.09

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG

Post Office Box 1444
Chesapeake, VA 23327

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/11/12
	VA BEACH ☐	TIME
		402
SHIPMENT ORIGIN	**ACTIVITY**	
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	16

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	75880	PCS ☐	SS996	Southern Traffic Inc
TARE	29700	CLEAN FILL ☐		
NET	46180	C/D WASTE ☐		
TONS	23.09	OTHER ☐		

WEIGHMASTER SIGNATURE

27902

GENERATOR

Manifest No.: 069

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 70

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL ____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT ____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED ____ EXCAVATING X DRUMS ____ OTHER ____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Southern Traffic TELEPHONE 449 954 TRUCK NO. 55996

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

R. F. Dexter 06/12/11
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY ____ DATE 6-12-12

REASONS FOR REJECTION ____

Gross Weight	80980
Tare Weight	29700
Net Weight	51280
Tons	25.64

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG

Post Office Box 1444
Chesapeake, VA 23327

Manifest No.: 070

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/12/12 7:30 AM
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	7:35
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	1

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	80980	PCS ☐	55996	Southern Traffic Inc
TARE	29700	CLEAN FILL ☐		
NET	51280	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	25.64	OTHER ☐	Donna Sapp	

GENERATOR

27903

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 71

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

David Pigeon
Signature of Generator / Agent

DAVID PIGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME SNT TELEPHONE _____ TRUCK NO. 32

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

6-12-12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 6-12-12

REASONS FOR REJECTION _____

Gross Weight	59520
Tare Weight	25780
Net Weight	33740
Tons	16.87

GENERATOR

SPSA

Regional Landfill
1 Bob [illegible]er Drive • Suffolk, Virginia

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/12/17
	VA BEACH ☐	TIME
		8:42
SHIPMENT ORIGIN	ACTIVITY	
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	2

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	59520	PCS ☐	32	South Norfolk trucking
TARE	25780	CLEAN FILL ☐		
NET	33740	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	16.87	OTHER ☐		

GENERATOR

27514

Manifest No.: 071

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 72

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

DAVID RIDGEON

Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Clearfield TELEPHONE 549-8448 TRUCK NO. 17

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Transporter Signature / Date 6-12-12

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 6-12-12

REASONS FOR REJECTION _____

Gross Weight	58140
Tare Weight	27500
Net Weight	30640
Tons	15.32

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG

Post Office Box 1444
Chesapeake, VA 23327

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☒	6/12/12
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	8:50
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☒	LOAD NO.
	SHIP (OUT) ☐	3

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	58140	PCS ☐	17	Clear Field
TARE	27500	CLEAN FILL ☐		
NET	30640	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	15.32	OTHER ☐		

GENERATOR

27515

Manifest No.: 072

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 73

GENERATOR

NAME: NAVFAC MIDLANT
TELEPHONE: 757-341-0479
ADDRESS: 9742 Maryland Ave., Bldg. N-26
CITY: Norfolk STATE: VA
SHIPMENT ORIGIN: NAS Oceana, Oceana Salvage Yard
CITY: Virginia Beach STATE: VA
AUTHORIZED AGENT: c/o Sealaska Environmental Services, LLC
FIRM
ADDRESS
OTHER: N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation
PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X
PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____
HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**
FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**
DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

David Pidgeon
Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Clearfield MMG TELEPHONE _____ TRUCK NO. 16

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

6/12/12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 6-12-12

REASONS FOR REJECTION _____

Gross Weight	47260
Tare Weight	31800
Net Weight	15460
Tons	7.73

GENERATOR

Manifest No.: 073

Clearfield MMG
P.O. Box 1444
Chesapeake, VA 23327
(757) 549-8448

WEIGHT RECEIPT

Project NAVFAC (Oceana)

Truck Name Clearfield

Truck Number #16

09:20am 06/12/12
47260 lb

09:25am 06/12/12
31800 lb

15460
7.73

Received By Tay

28533

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 74

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Paul Odr
Signature of Generator / Agent

DAVID PIRCEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Southern Traffic Inc TELEPHONE 4499548 TRUCK NO. 55996

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

B. Hester 06/12/12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY Cat Hay DATE 6-12-12

REASONS FOR REJECTION _____

Gross Weight	76380
Tare Weight	29700
Net Weight	46680
Tons	23.34

GENERATOR

SPSA

Regional Landfill
1 Bob Fowler Drive • Suffolk, Virginia

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☐	6/12/12
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	948
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	4

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	76380	PCS ☐	55996	Southern Traffic Inc
TARE	29700	CLEAN FILL ☐		
NET	46680	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	23.34	OTHER ☐		

GENERATOR

27904

Manifest No.: 074

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 75

GENERATOR

NAME: NAVFAC MIDLANT
TELEPHONE: 757-341-0479
ADDRESS: 9742 Maryland Ave., Bldg. N-26
CITY: Norfolk STATE: VA
SHIPMENT ORIGIN: NAS Oceana, Oceana Salvage Yard
CITY: Virginia Beach STATE: VA
AUTHORIZED AGENT: c/o Sealaska Environmental Services, LLC
FIRM
ADDRESS
OTHER: N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL ____ OTHER NTCRA / Excavation
PETROLEUM TYPE (S): Various VIRGIN PRODUCT ____ NON-VIRGIN PRODUCT X
PHYSICAL STATE: STOCKPILED ____ EXCAVATING X DRUMS ____ OTHER ____
HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**
FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**
DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

David Pidgeon
Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME SNT TELEPHONE ____ TRUCK NO. 32

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

6-12-12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY ____ DATE 6-12-12

REASONS FOR REJECTION ____

Gross Weight	65080
Tare Weight	26120
Net Weight	38960
Tons	19.48

GENERATOR

Manifest No.: 075

Clearfield MMG
P.O. Box 1444
Chesapeake, VA 23327
(757) 549-8448

WEIGHT RECEIPT

Project NAVFAC (Oceana)

Truck Name SNT

Truck Number #33

10:31am 06/12/12
65080 lb
10:32am 06/12/12
00 lb
10:44am 06/12/12
26120 lb

38960 19.48

Received By [signature] 28534

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 76

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Clearfield MMG TELEPHONE _____ TRUCK NO. 16

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

6/12/12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 6-12-12

REASONS FOR REJECTION _____

Gross Weight	49800
Tare Weight	31760
Net Weight	18040
Tons	9.02

GENERATOR

Manifest No.: 076

Clearfield MMG
P.O. Box 1444
Chesapeake, VA 23327
(757) 549-8448

WEIGHT RECEIPT

Project NAVFAC (Oceana)

Truck Name Clearfield

Truck Number #16

10:33am 06/12/12
49800 lb

10:45am 06/12/12
31760 lb

18040
9.02

Received By [signature] 28535

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 77

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	N40085-11-D-0043 Non-Hazardous Soil Phase 2

5

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C - RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Clearfield TELEPHONE 549-8445 TRUCK NO. 17

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Transporter Signature / Date 6-12-12

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 6-12-12

REASONS FOR REJECTION _____

Gross Weight	65940
Tare Weight	27500
Net Weight	38440
Tons	19.22

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG

Post Office Box 1444
Chesapeake, VA 23327

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/12/17
	VA BEACH ☐	TIME
		11:23
SHIPMENT ORIGIN	**ACTIVITY**	LOAD NO.
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	5
	SHIP (OUT) ☐	

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	65940	PCS ☐	17	Clearfield
TARE	27500	CLEAN FILL ☐		
NET	38440	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	19.22	OTHER ☐		

GENERATOR

27905

Manifest No.: 077

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 78

GENERATOR

NAME: NAVFAC MIDLANT — TELEPHONE: 757-341-0479

ADDRESS: 9742 Maryland Ave., Bldg. N-26 — CITY: Norfolk — STATE: VA

SHIPMENT ORIGIN: NAS Oceana, Oceana Salvage Yard — CITY: Virginia Beach — STATE: VA

AUTHORIZED AGENT: c/o Sealaska Environmental Services, LLC — FIRM:

ADDRESS: — OTHER: N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL ____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various — VIRGIN PRODUCT ____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED ____ EXCAVATING X DRUMS ____ OTHER ____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

David Pidgeon
Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Southern Traffic, Inc. TELEPHONE 497-9540 TRUCK NO. 5596

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

[signature] 06/12/12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY [signature] DATE 6-12-12

REASONS FOR REJECTION ____

Gross Weight	78120
Tare Weight	29700
Net Weight	48420
Tons	24.21

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG

Post Office Box 1444
Chesapeake, VA 23327

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/12/12
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	11:44
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	6

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	78120	PCS ☐	55996	Southern Traffic Inc
TARE	29700	CLEAN FILL ☐		
NET	48420	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	24.21	OTHER ☐		

27906

GENERATOR

Manifest No.: 078

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 79

GENERATOR

NAME NAVFAC MIDLANT TELEPHONE 757-341-0479

ADDRESS 9742 Maryland Ave., Bldg. N-26 CITY Norfolk STATE VA

SHIPMENT ORIGIN NAS Oceana, Oceana Salvage Yard CITY Virginia Beach STATE VA

AUTHORIZED AGENT c/o Sealaska Environmental Services, LLC FIRM

ADDRESS OTHER N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

_____
Signature of Generator / Agent

DAVID PIVCEVICH
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Clearfield MMG TELEPHONE _____ TRUCK NO. 16

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

_____ 6/12/12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 6-12-12

REASONS FOR REJECTION _____

Gross Weight	54660
Tare Weight	31780
Net Weight	22880
Tons	11.44

GENERATOR

Manifest No.: 079

Clearfield MMG
P.O. Box 1444
Chesapeake, VA 23327
(757) 549-8448

WEIGHT RECEIPT

Project (Oceana) NAVFAC

Truck Name Clearfield

Truck Number #16

11:59am 06/12/12
54660 lb

12:13pm 06/12/12
31780 lb

22880 11.44

Received By

28540

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 80

GENERATOR

NAME: NAVFAC MIDLANT
TELEPHONE: 757-341-0479
ADDRESS: 9742 Maryland Ave., Bldg. N-26
CITY: Norfolk STATE: VA
SHIPMENT ORIGIN: NAS Oceana, Oceana Salvage Yard
CITY: Virginia Beach STATE: VA
AUTHORIZED AGENT: c/o Sealaska Environmental Services, LLC
FIRM
ADDRESS
OTHER: N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation
PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X
PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____
HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**
FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**
DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME SNT TELEPHONE _____ TRUCK NO. 32

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Transporter Signature / Date 6-12-12

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 6-12-12

REASONS FOR REJECTION _____

Gross Weight	59680
Tare Weight	25780
Net Weight	33900
Tons	16.95

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG

Post Office Box 1444
Chesapeake, VA 23327

Manifest No.: 080

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/12/17
	VA BEACH ☐	TIME
		12:40
SHIPMENT ORIGIN	ACTIVITY	LOAD NO.
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑ SHIP (OUT) ☐	7

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	59680	PCS ☐		South Suffolk trucking
TARE	25780	CLEAN FILL ☐		
NET	33900	C/D WASTE ☐		
TONS	16.95	OTHER ☐		

WEIGHMASTER SIGNATURE

GENERATOR

27907

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 81

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C - RCRA, U.S. Department of Transportation, or local / state of origin regulations.

David Pigeon
Signature of Generator / Agent

DAVID PIGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME SOUTHERN TRAFFIC, INC. TELEPHONE 4499540 TRUCK NO. 55996

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

S. H. Dipton 06/12/12
Transporter Signature / Date

FACILITY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 6-12-12

REASONS FOR REJECTION _____

Gross Weight	68540
Tare Weight	29700
Net Weight	38840
Tons	19.42

GENERATOR

SPSA

Regional Landfill
1 Bob Foeller Drive • Suffolk, Virginia

Clearfield MMG

Post Office Box 1444
Chesapeake, VA 23327

Manifest No.: 081

CUSTOMER	PLANT	DATE
Sealaska Environmental	SUFFOLK ☑	6/12/12 1:50 PM
	VA BEACH ☐	TIME
SHIPMENT ORIGIN	ACTIVITY	1:58
NAS Oceana Oceana Salvage Yard	DISPOSE (IN) ☑	LOAD NO.
	SHIP (OUT) ☐	8

WEIGHT		MATERIAL	TRUCK NO.	TRANSPORTER
GROSS	68,540	PCS ☐	55996	Southern traffic Inc
TARE	29700	CLEAN FILL ☐		
NET	38840	C/D WASTE ☐	WEIGHMASTER SIGNATURE	
TONS	19.42	OTHER ☐	Donna Sapp	

27908

GENERATOR

Debris Disposal Summary

Oceana Salvage Yard Burial Unit

Task Order: 003

Contract No.: N40085-11-D-0043

Manifest No.	Gross Weight	Tare Weight	Net Weight	Tons
001	43960	30500	13460	6.73
002	41040	27760	13280	6.64
003	52440	30440	22000	11
004	36180	27720	8460	4.23
005	51480	30400	21080	10.54
006	35820	27640	8180	4.09
007	39300	27020	12280	6.14
008	39460	26500	12960	6.48
009	36080	26060	10020	5.01
010	48120	30520	17600	8.8
011	41700	27020	14680	7.34
012	46740	27780	18960	9.48
013	52060	27760	24300	12.15
014	53880	27380	26500	13.25
015	61180	27800	33380	16.69
016	61480	27740	33740	16.87
017	45600	27480	18120	9.06
018	54600	27480	27120	13.56
019	54900	27600	27300	13.65
020	58020	27300	30720	15.36
021	59460	27720	31740	15.87
022	53300	27660	25640	12.82
023	55060	27560	27500	13.75
024	60920	27440	33480	16.74
025	54440	27800	26640	13.32
026	39620	26260	13360	6.68
027	48760	26220	22540	11.27
028	56820	26140	30680	15.34
029	49460	26080	23380	11.69
030	45060	26220	18840	9.42
031	43560	26240	17320	8.66
032	38340	23880	14460	7.23

Manifest No.	Gross Weight	Tare Weight	Net Weight	Tons
033	45780	26180	19600	9.8
034	38760	23840	14920	7.46
035	54940	26100	28840	14.42
036	39580	31500	8080	4.04
037	43220	31440	11780	5.89
038	51640	32080	19560	9.78
039	54700	32020	22680	11.34
			Total	**402.59**

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 001

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	P O Number 1080-C01

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Non-Hazardous Debris VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Bunker Traffic Inc TELEPHONE 7574499[illegible] TRUCK NO. 55996

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Transporter Signature / Date 05/24/17

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

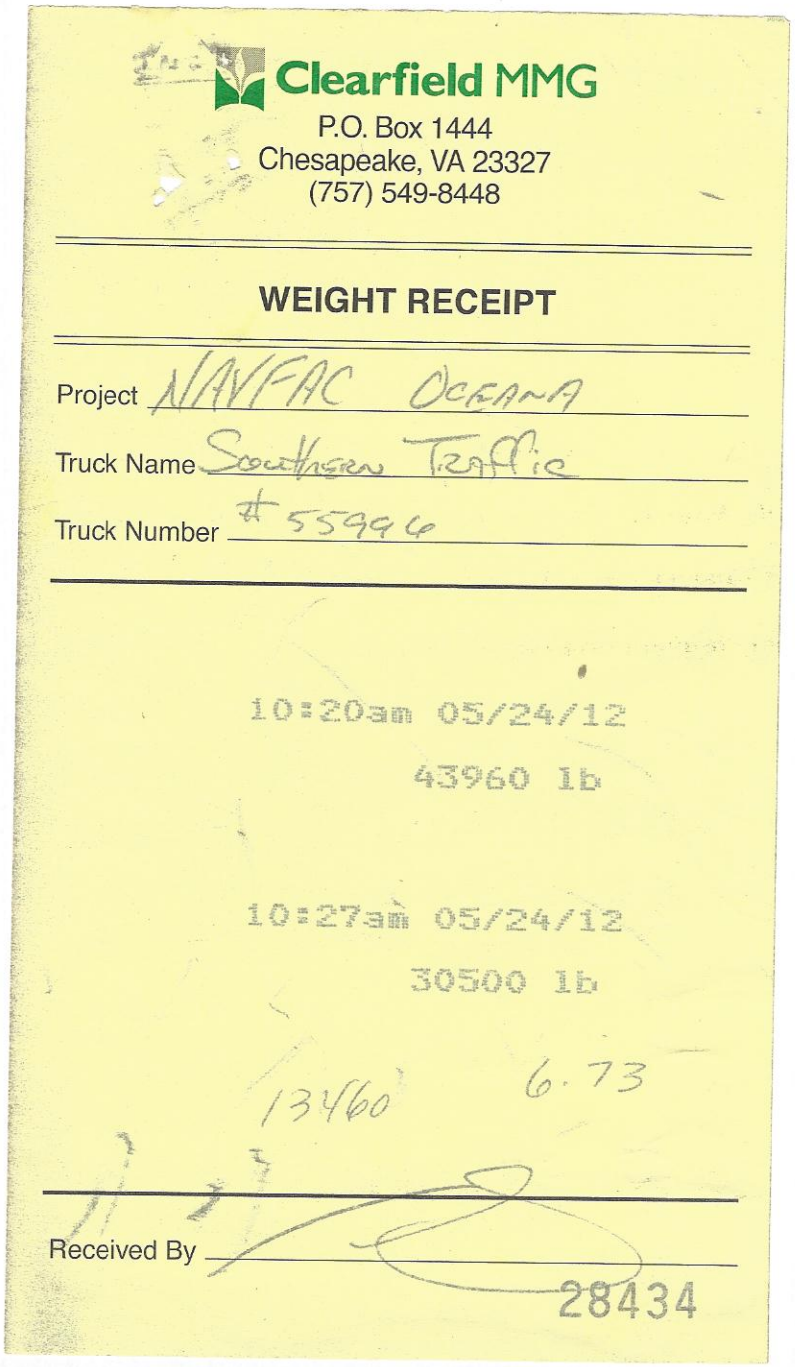
ACCEPTED BY _____ DATE 05-24-17

REASONS FOR REJECTION _____

Gross Weight	43960
Tare Weight	30500
Net Weight	13460
Tons	6.73

GENERATOR

Manifest No.: 001



Clearfield MMG
P.O. Box 1444
Chesapeake, VA 23327
(757) 549-8448

WEIGHT RECEIPT

Project NAVFAC OCEANA

Truck Name Southern Traffic

Truck Number # 55996

10:20am 05/24/12
43960 lb

10:27am 05/24/12
30500 lb

13460 6.73

Received By

28434

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 002

GENERATOR

NAME: NAVFAC MIDLANT
TELEPHONE: 757-341-0479
ADDRESS: 9742 Maryland Ave., Bldg. N-26
CITY: Norfolk STATE: VA
SHIPMENT ORIGIN: NAS Oceana, Oceana Salvage Yard
CITY: Virginia Beach STATE: VA
AUTHORIZED AGENT: c/o Sealaska Environmental Services, LLC
FIRM
ADDRESS
OTHER: P O Number 1080-C01

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL ____ OTHER: NTCRA / Excavation
PETROLEUM TYPE (S): Non-Hazardous Debris VIRGIN PRODUCT ____ NON-VIRGIN PRODUCT: X
PHYSICAL STATE: STOCKPILED ____ EXCAVATING: X DRUMS ____ OTHER ____
HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**
FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**
DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

David Pidgeon
Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME: Clearfield TELEPHONE: ____ TRUCK NO.: 17

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Transporter Signature / Date 5/24/12

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

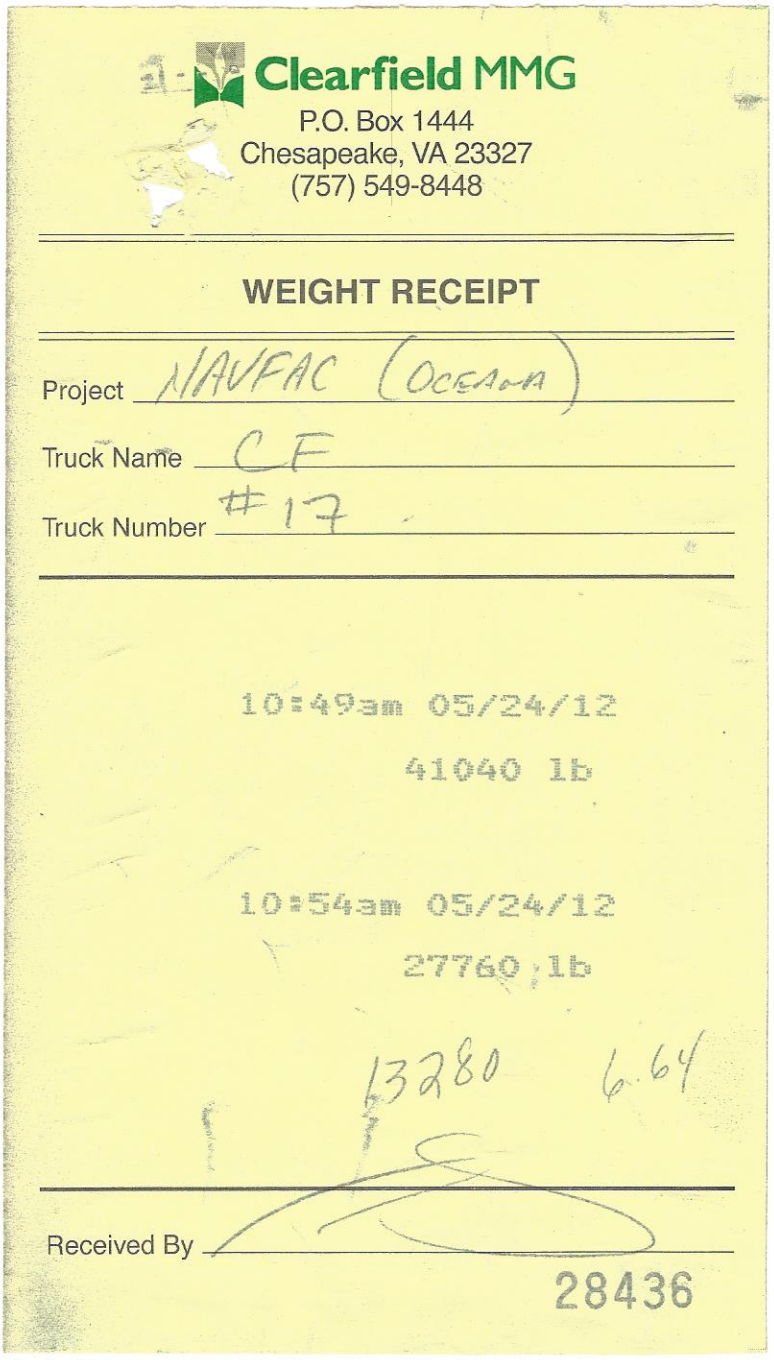
ACCEPTED BY: ____ DATE: 05-24-12

REASONS FOR REJECTION: ____

Gross Weight	41040
Tare Weight	27760
Net Weight	13280
Tons	6.64

GENERATOR

Manifest No.: 002



Clearfield MMG
P.O. Box 1444
Chesapeake, VA 23327
(757) 549-8448

WEIGHT RECEIPT

Project NAVFAC (OCEANA)

Truck Name CF

Truck Number #17

10:49am 05/24/12

41040 lb

10:54am 05/24/12

27760 lb

13280 6.64

Received By

28436

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 003

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	P O Number 1080-C01

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S) Non-Hazardous Debris VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Southern Traffic Inc TELEPHONE 4499 54 TRUCK NO. 55556

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

S. P. Dyches 05/24/16
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 5-24-16

REASONS FOR REJECTION _____

Gross Weight	52440
Tare Weight	30440
Net Weight	22000
Tons	11.00

GENERATOR

Manifest No.: 003

Clearfield MMG
P.O. Box 1444
Chesapeake, VA 23327
(757) 549-8448

WEIGHT RECEIPT

Project NAVFAC (OCEANA)

Truck Name Southern Traffic

Truck Number #35996

12:12PM 05/24/12
52440 lb

12:18PM 05/24/12
30440 lb

22000
11.0

Received By

28438

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 004

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	P O Number 1080-C01

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Non-Hazardous Debris VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

David Pidgeon
Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Clearfield TELEPHONE _____ TRUCK NO. 17

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

5/24/12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 5-24-12

REASONS FOR REJECTION _____

Gross Weight	36180
Tare Weight	27720
Net Weight	8460
Tons	4.23

GENERATOR

Manifest No.: 004

Clearfield MMG
P.O. Box 1444
Chesapeake, VA 23327
(757) 549-8448

WEIGHT RECEIPT

Project NAVFAC (Oceana Shrage)

Truck Name Clearfield

Truck Number #17

12:27PM 05/24/12
36180 lb

12:31PM 05/24/12
27720 lb

8460
4.23

Received By Ty

28439

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 005

GENERATOR

NAME NAVFAC MIDLANT TELEPHONE 757-341-0479

ADDRESS 9742 Maryland Ave., Bldg. N-26 CITY Norfolk STATE VA

SHIPMENT ORIGIN NAS Oceana, Oceana Salvage Yard CITY Virginia Beach STATE VA

AUTHORIZED AGENT c/o Sealaska Environmental Services, LLC FIRM

ADDRESS OTHER P O Number 1080-C01

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Non-Hazardous Debris VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

David Pidgeon
Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME SOUTHERN TRAFFIC, INC TELEPHONE 4499540 TRUCK NO. 55996

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

B. F. Dixon 05/24/12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

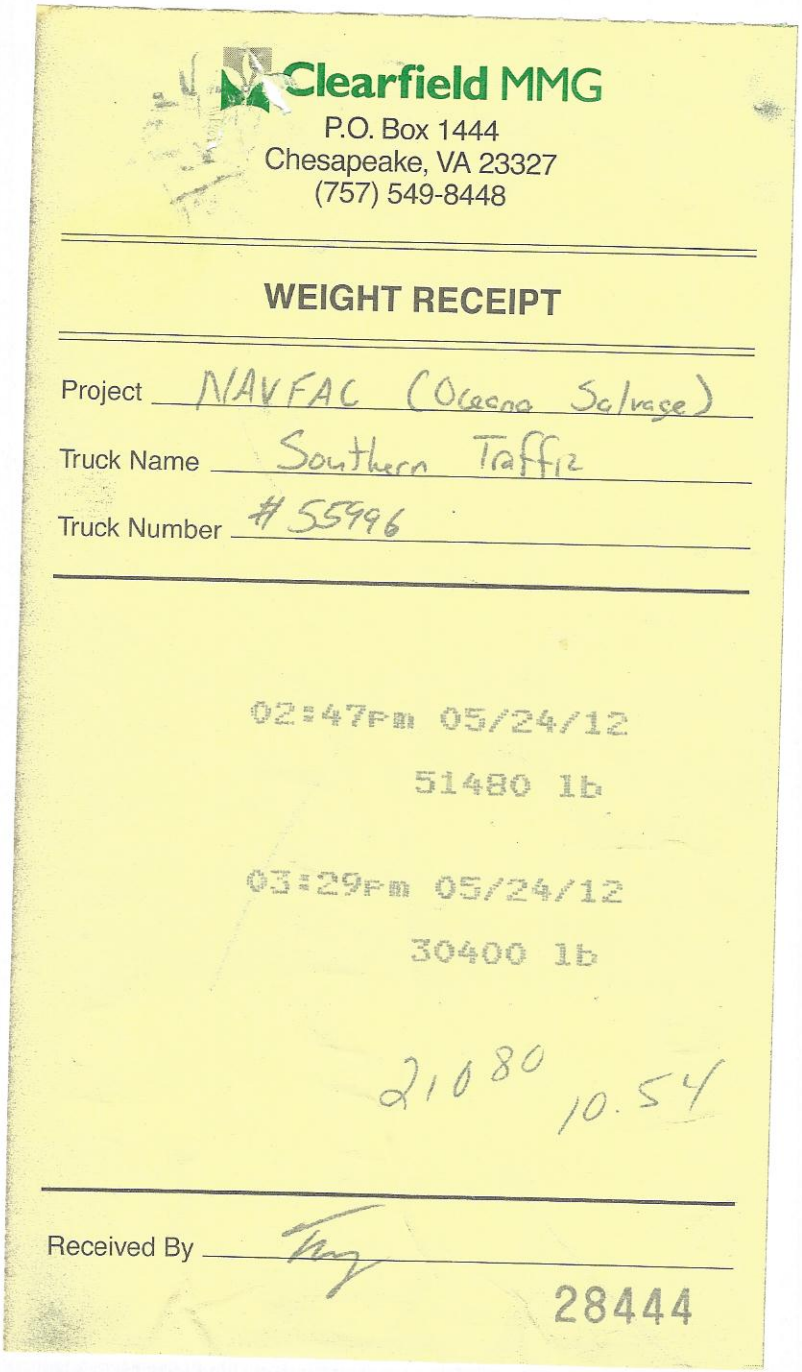
ACCEPTED BY Tom Long DATE 5-24-12

REASONS FOR REJECTION _____

Gross Weight	51480
Tare Weight	30400
Net Weight	21080
Tons	10.54

GENERATOR

Manifest No.: 005



Clearfield MMG
P.O. Box 1444
Chesapeake, VA 23327
(757) 549-8448

WEIGHT RECEIPT

Project NAVFAC (Oceana Salvage)

Truck Name Southern Traffic

Truck Number # 55496

02:47PM 05/24/12
51480 lb

03:29PM 05/24/12
30400 lb

21080 10.54

Received By Troy

28444

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 006

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	P O Number 1080-C01

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Non-Hazardous Debris VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Clearfield MMG TELEPHONE _____ TRUCK NO. 17

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

5/24/12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 5-24-12

REASONS FOR REJECTION _____

Gross Weight	35820
Tare Weight	27640
Net Weight	8180
Tons	4.09

GENERATOR

Manifest No.: 006

Clearfield MMG
P.O. Box 1444
Chesapeake, VA 23327
(757) 549-8448

WEIGHT RECEIPT

Project NAVFAC (Oceana Salvage)

Truck Name Clearfield

Truck Number #17

03:15PM 05/24/12

35820 lb

03:32PM 05/24/12

27640 lb

8180

4.09

Received By Ty

28446

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 007

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	P O Number 1080-C01

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Non-Hazardous Debris VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME SNT TELEPHONE 757-487-4867 TRUCK NO. 37

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

R. Cuffee 5-30-12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY Tony Jay DATE 5-30-12

REASONS FOR REJECTION _____

Gross Weight	39300
Tare Weight	27020
Net Weight	12280
Tons	6.14

GENERATOR

Manifest No.: 007

Clearfield MMG
P.O. Box 1444
Chesapeake, VA 23327
(757) 549-8448

WEIGHT RECEIPT

Project NAVFAC (Oceana Salvage)

Truck Name SNT

Truck Number 37

10:01am 05/30/12
39300 lb

10:07am 05/30/12
27020 lb

12280 6.14

Received By

28464

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 008

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	P O Number 1080-C01

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Non-Hazardous Debris VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

David Pidgeon
Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME JOHN LEE TELEPHONE _____ TRUCK NO. 34

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

John
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 5-30-12

REASONS FOR REJECTION _____

Gross Weight	39460
Tare Weight	26500
Net Weight	12960
Tons	6.48

GENERATOR

Manifest No.: 008

Clearfield MMG
P.O. Box 1444
Chesapeake, VA 23327
(757) 549-8448

WEIGHT RECEIPT

Project NAVFAC (Oceana Salvage)

Truck Name SNT

Truck Number 34

09:47am 05/30/12
39460 lb

09:52am 05/30/12
26500 lb

12960
6.48

Received By Tag 28463

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 009

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	P O Number 1080-C01

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Non-Hazardous Debris VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

David Pidgeon
Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME South N or F. Trucking TELEPHONE _____ TRUCK NO. 41

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Curtis Overton 5-30-12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 5-30-12

REASONS FOR REJECTION _____

Gross Weight	36080
Tare Weight	26060
Net Weight	10020
Tons	5.01

GENERATOR

Manifest No.: 009

Clearfield MMG
P.O. Box 1444
Chesapeake, VA 23327
(757) 549-8448

WEIGHT RECEIPT

Project NAVFAC (Ocracoke Salvage)

Truck Name SNT

Truck Number #41

11:55am 05/30/12
36080 lb

11:59am 05/30/12
26060 lb

10020
5.01

Received By

28468

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 010

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	P O Number 1080-C01

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Non-Hazardous Debris VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Dave Dr
Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Southern Traffic, Inc TELEPHONE 449 9540 TRUCK NO. 55996

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

B. F. Dalton 30 May 12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 5-30-12

REASONS FOR REJECTION _____

Gross Weight	48120
Tare Weight	30520
Net Weight	17600
Tons	8.80

GENERATOR

Manifest No.: 010

Clearfield MMG
P.O. Box 1444
Chesapeake, VA 23327
(757) 549-8448

WEIGHT RECEIPT

Project Oceana Salvage (NAVFAC)

Truck Name Southern Traffic

Truck Number #55996

12:03PM 05/30/12
48120 lb

12:10PM 05/30/12
30520 lb

17600
8.80

Received By Troy

28469

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 011

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	P O Number 1080-C01

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Non-Hazardous Debris VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME SNT TELEPHONE 757-487-4867 TRUCK NO. 37

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

R. Cuffee 5-30-12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 5-30-12

REASONS FOR REJECTION _____

Gross Weight	41700
Tare Weight	27020
Net Weight	14680
Tons	7.34

GENERATOR

Manifest No.: 011

Clearfield MMG
P.O. Box 1444
Chesapeake, VA 23327
(757) 549-8448

WEIGHT RECEIPT

Project NAVFAC (Oceana Salvage)

Truck Name ~~[illegible]~~ SNT

Truck Number #37

12:36Pm 05/30/12
41700 lb

12:41Pm 05/30/12
27020 lb

14680
7.34

Received By Tw

28471

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 062

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479	
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY	Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY	Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM		
ADDRESS		OTHER	P O Number 1080-C01	

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Non-Hazardous Debris VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

DAVID PIDGEON 5-31-12
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Clearfield TELEPHONE 549-8448 TRUCK NO. 17

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

5-31-12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 5-31-12

REASONS FOR REJECTION _____

Gross Weight	46740
Tare Weight	27780
Net Weight	18960
Tons	9.48

GENERATOR

Manifest No.: 012

Clearfield MMG
P.O. Box 1444
Chesapeake, VA 23327
(757) 549-8448

WEIGHT RECEIPT

Project NAVFAC (Ocean Salvage)

Truck Name Clearfield MMG

Truck Number #17

02:01PM 05/31/12
46740 lb

02:04PM 05/31/12
27780 lb

18960 9.48

Received By

28485

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 013

GENERATOR

NAME: NAVFAC MIDLANT
TELEPHONE: 757-341-0479
ADDRESS: 9742 Maryland Ave., Bldg. N-26
CITY: Norfolk STATE: VA
SHIPMENT ORIGIN: NAS Oceana, Oceana Salvage Yard
CITY: Virginia Beach STATE: VA
AUTHORIZED AGENT: c/o Sealaska Environmental Services, LLC
FIRM:
ADDRESS:
OTHER: P O Number 1080-C01

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation
PETROLEUM TYPE (S): Non-Hazardous Debris VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X
PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____
HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**
FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**
DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

David Pidgeon
Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Clearfield TELEPHONE 549-8448 TRUCK NO. 17

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

James Phillips 5-31-12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY Phillips DATE 5/31/12

REASONS FOR REJECTION _____

Gross Weight	52060
Tare Weight	27760
Net Weight	24300
Tons	12.15

GENERATOR

Manifest No.: 013

Clearfield MMG
P.O. Box 1444
Chesapeake, VA 23327
(757) 549-8448

WEIGHT RECEIPT

Project NAS OCEANA

Truck Name Clearfield

Truck Number 17

03:30PM 05/31/12
52060 lb

03:42PM 05/31/12
27760 lb

24300
12.15

Received By Phillips

28489

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 14

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	N40085-11-D-0043 Non-Hazardous Soil Phase 2

Debris 5

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

DAVID PIGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Clearfield MMG TELEPHONE 5498445 TRUCK NO. 17

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Transporter Signature / Date 6-20-12

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 6-20-12

REASONS FOR REJECTION _____

Gross Weight	53880
Tare Weight	27380
Net Weight	26500
Tons	13.25

GENERATOR

Manifest No.: 014

Clearfield MMG
P.O. Box 1444
Chesapeake, VA 23327
(757) 549-8448

WEIGHT RECEIPT

Project NAVFAC (Oceana)

Truck Name Clearfield

Truck Number #17

09:33am 06/20/12
53880 lb

09:37am 06/20/12
27380 lb

2650 13.25

Received By Tuy

28579

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 15

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	N40085-11-D-0043 Non-Hazardous Soil Phase 2 / Debris Pile 4

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

David Pidgeon
Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Clearfield mmg TELEPHONE 5495444 TRUCK NO. 17

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Thomas Shelly 6-20-12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

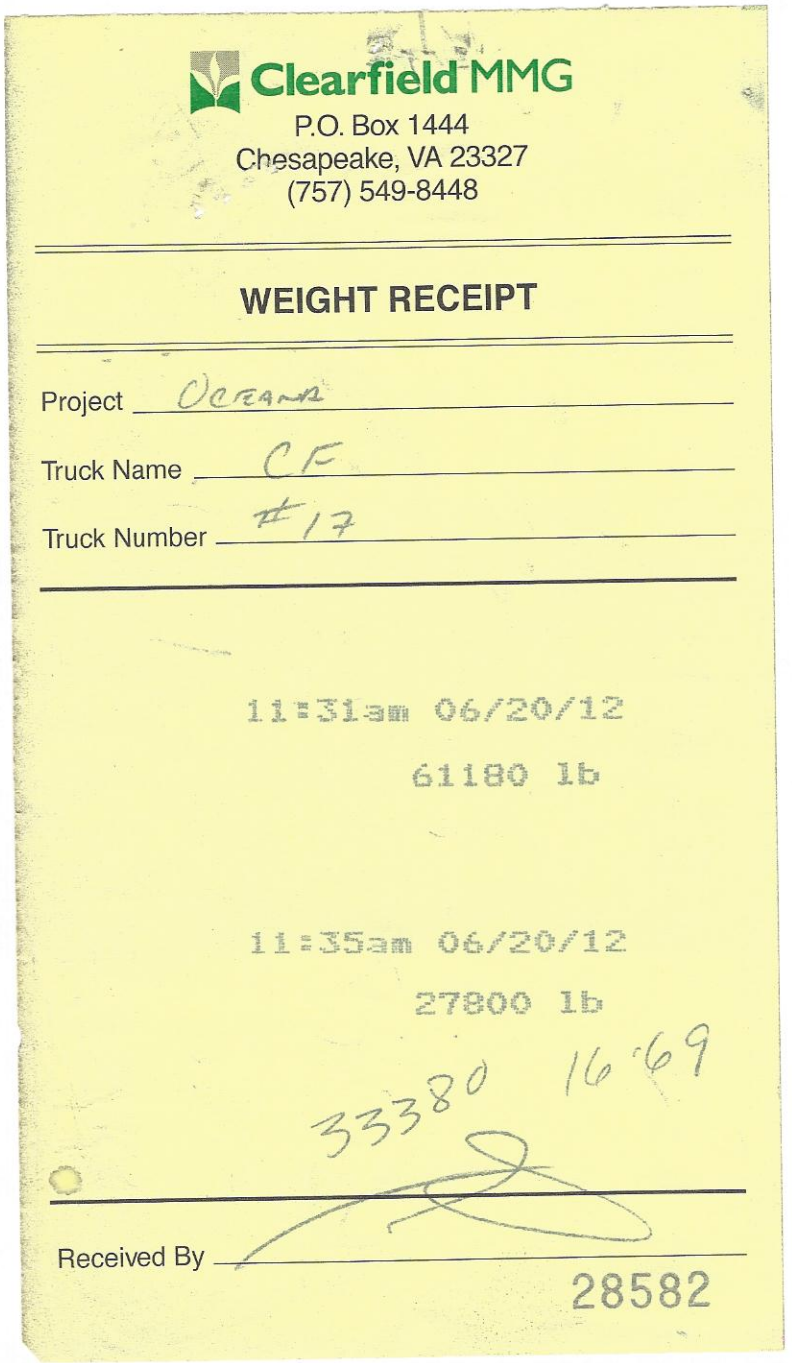
ACCEPTED BY _____ DATE 06-20-12

REASONS FOR REJECTION _____

Gross Weight	61180
Tare Weight	27800
Net Weight	33380
Tons	16.69

GENERATOR

Manifest No.: 015



Clearfield MMG
P.O. Box 1444
Chesapeake, VA 23327
(757) 549-8448

WEIGHT RECEIPT

Project Oceana

Truck Name CF

Truck Number #17

11:31am 06/20/12
61180 lb

11:35am 06/20/12
27800 lb

33380 16.69

Received By

28582

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 16

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

_____
Signature of Generator / Agent

DAVID PIGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Clearfield TELEPHONE 5495445 TRUCK NO. 17

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

_____ 6-20-12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 06-20-12

REASONS FOR REJECTION _____

Gross Weight	61480
Tare Weight	27740
Net Weight	33740
Tons	16.87

GENERATOR

Manifest No.: 016

Clearfield MMG
P.O. Box 1444
Chesapeake, VA 23327
(757) 549-8448

WEIGHT RECEIPT

Project OCEANA

Truck Name CF

Truck Number #17

12:58Pm 06/20/12
61480 lb

01:02Pm 06/20/12
27740 lb

33740 16.87

Received By

28583

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 17

GENERATOR

NAME NAVFAC MIDLANT
TELEPHONE 757-341-0479
ADDRESS 9742 Maryland Ave., Bldg. N-26
CITY Norfolk STATE VA
SHIPMENT ORIGIN NAS Oceana, Oceana Salvage Yard
CITY Virginia Beach STATE VA
AUTHORIZED AGENT c/o Sealaska Environmental Services, LLC
FIRM
ADDRESS
OTHER N40085-11-D-0043
Non-Hazardous Soil Phase 2 Debris

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation
PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X
PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____
HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**
FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**
DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Paul Cody
Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Clearfield TELEPHONE _____ TRUCK NO. 17

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Thomas Shelton 6-20-12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 6-20-12

REASONS FOR REJECTION _____

Gross Weight	45600
Tare Weight	27480
Net Weight	18120
Tons	9.06

GENERATOR

Manifest No.: 017

Clearfield MMG
P.O. Box 1444
Chesapeake, VA 23327
(757) 549-8448

WEIGHT RECEIPT

Project NAVFAC (Oceana)

Truck Name Clearfield

Truck Number #17

08:02am 06/20/12

45600 lb

08:05am 06/20/12

27480 lb

18120 9.04

Received By

28578

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 18

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479	
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY	Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY	Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM		
ADDRESS		OTHER	N40085-11-D-0043 Non-Hazardous Soil Phase 2	Debris Piles

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

DAVID PIGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Clearfield TELEPHONE 549-8448 TRUCK NO. 17

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

6-20-12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY Elmer Phillips DATE 6-20-12

REASONS FOR REJECTION _____

Gross Weight	54600
Tare Weight	27480
Net Weight	27120
Tons	13.56

GENERATOR

Manifest No.: 018

Clearfield MMG
P.O. Box 1444
Chesapeake, VA 23327
(757) 549-8448

WEIGHT RECEIPT

Project NAS - OCEANA - Salvage

Truck Name ~~17~~ Clearfield

Truck Number 17

02:14pm 06/20/12
54600 lb

02:22pm 06/20/12
27480 lb

27120 13.56

Received By Phillips

28584

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 19

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479	
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY	Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY	Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM		
ADDRESS		OTHER	N40085-11-D-0043 Non-Hazardous Soil Phase 2 / Debris Pile 4	

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

_____
Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Clearfield TELEPHONE 549-8448 TRUCK NO. 17

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

_____ 6-20-12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 6/20/12

REASONS FOR REJECTION _____

Gross Weight	54900
Tare Weight	27600
Net Weight	27300
Tons	1365

GENERATOR

Manifest No.: 019

Clearfield MMG
P.O. Box 1444
Chesapeake, VA 23327
(757) 549-8448

WEIGHT RECEIPT

Project SEALASKA / OCEANA

Truck Name CFD

Truck Number 17

03:52Pm 06/20/12
54900 lb

03:56Pm 06/20/12
27600 lb

27300
13.65

Received By

28586

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 20

GENERATOR

NAME: NAVFAC MIDLANT
TELEPHONE: 757-341-0479
ADDRESS: 9742 Maryland Ave., Bldg. N-26
CITY: Norfolk STATE: VA
SHIPMENT ORIGIN: NAS Oceana, Oceana Salvage Yard
CITY: Virginia Beach 5/45 STATE: VA
AUTHORIZED AGENT: c/o Sealaska Environmental Services, LLC
FIRM
ADDRESS
OTHER: N40085-11-D-0043 Non-Hazardous Soil Phase 2/Debris

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation
PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X
PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____
HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**
FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**
DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

DAVID PIOCCOS
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Clearfield MMG TELEPHONE 549-8448 TRUCK NO. 17

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

T Phillips 6-20-12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

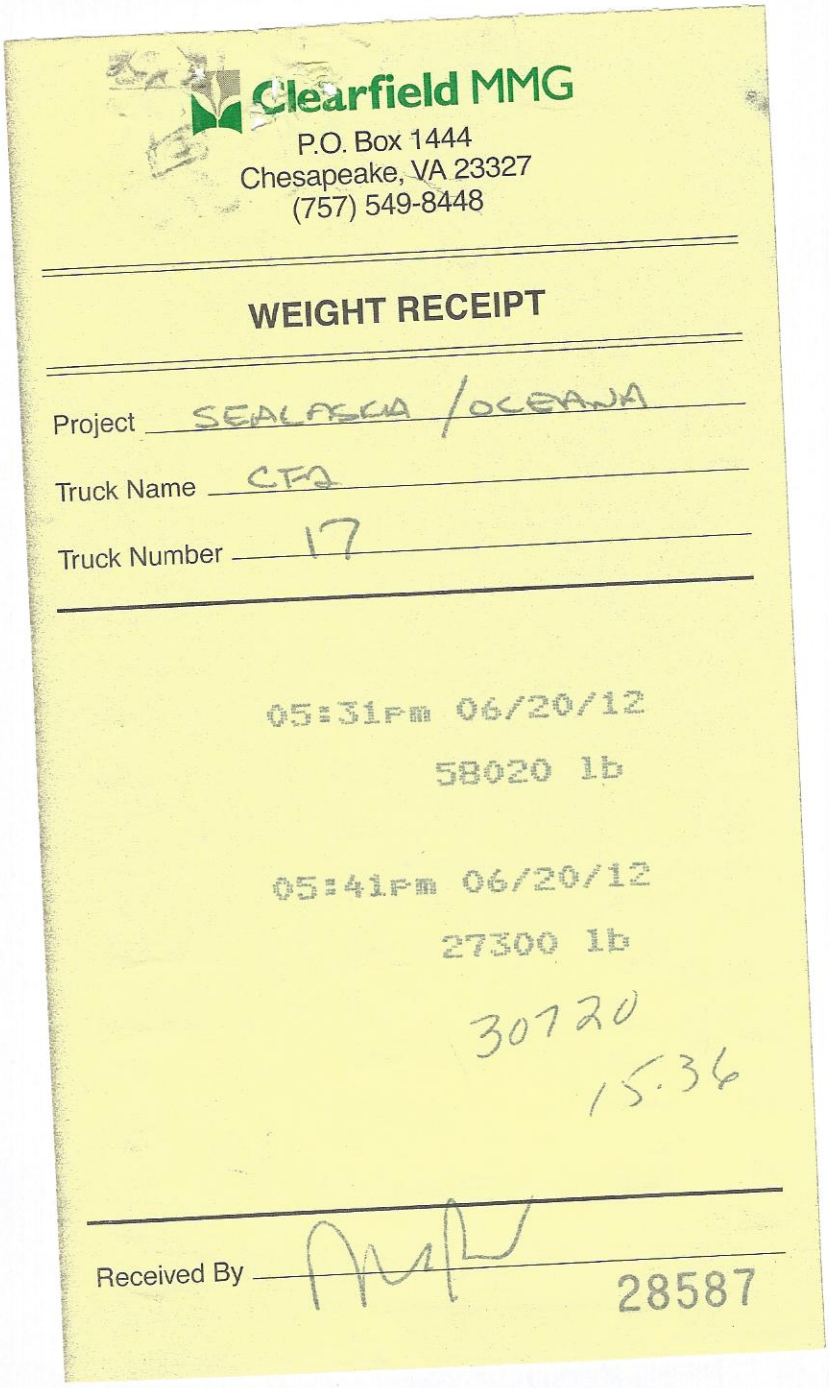
ACCEPTED BY K. Phillips DATE 6-20-12

REASONS FOR REJECTION _____

Gross Weight	58020
Tare Weight	27300
Net Weight	30720
Tons	15.36

GENERATOR

Manifest No.: 020



Clearfield MMG
P.O. Box 1444
Chesapeake, VA 23327
(757) 549-8448

WEIGHT RECEIPT

Project SEALASKA / OCEANA

Truck Name CTA

Truck Number 17

05:31PM 06/20/12
58020 lb

05:41PM 06/20/12
27300 lb

30720
15.36

Received By [signature] 28587

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 21

GENERATOR

NAME: NAVFAC MIDLANT — TELEPHONE: 757-341-0479

ADDRESS: 9742 Maryland Ave., Bldg. N-26 — CITY: Norfolk — STATE: VA

SHIPMENT ORIGIN: NAS Oceana, Oceana Salvage Yard — CITY: Virginia Beach — STATE: VA

AUTHORIZED AGENT: c/o Sealaska Environmental Services, LLC — FIRM:

ADDRESS: — OTHER: N40085-11-D-0043 Non-Hazardous Soil Phase 2 / Debris pile 4

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various — VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Clearfield mmg — TELEPHONE 549-8448 — TRUCK NO. 17

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Transporter Signature / Date 6-21-12

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 06-21-12

REASONS FOR REJECTION _____

Gross Weight	59460
Tare Weight	27720
Net Weight	31740
Tons	15,87

GENERATOR

Manifest No.: 021

Clearfield MMG
P.O. Box 1444
Chesapeake, VA 23327
(757) 549-8448

WEIGHT RECEIPT

Project OCEANA

Truck Name CF

Truck Number #17

12:17pm 06/21/12
59460 lb

12:25pm 06/21/12
27720 lb

31740 15.87

Received By

28595

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 22

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	N40085-11-D-0043 Non-Hazardous Soil Phase 2 / Debris

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Clearfield TELEPHONE 5498448 TRUCK NO. 17

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Transporter Signature / Date 6-21-12

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 6/21/12

REASONS FOR REJECTION _____

Gross Weight	53300
Tare Weight	27660
Net Weight	25640
Tons	12 82

GENERATOR

Manifest No.: 022

Clearfield MMG
P.O. Box 1444
Chesapeake, VA 23327
(757) 549-8448

WEIGHT RECEIPT

Project OCEANA - Salvage

Truck Name Clearfield

Truck Number 17

02:09PM 06/21/12
53300 lb

02:13PM 06/21/12
27660 lb

25640
12.82

Received By Phillips

28599

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 23

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	N40085-11-D-0043 Non-Hazardous Soil Phase 2 / Debris

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Clearfield TELEPHONE 549-5445 TRUCK NO. 17

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Transporter Signature / Date 6-21-12

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 06-21-12

REASONS FOR REJECTION _____

Gross Weight	55060
Tare Weight	27560
Net Weight	27500
Tons	13.75

GENERATOR

Manifest No.: 023

Clearfield MMG
P.O. Box 1444
Chesapeake, VA 23327
(757) 549-8448

WEIGHT RECEIPT

Project OCEANA

Truck Name CF

Truck Number #17

03:53PM 06/21/12
55060 lb

03:57PM 06/21/12
27560 lb

27500

13.75

Received By

27401

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 24 0951

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	N40085-11-D-0043, CTO-0001 / Debris

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL ____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT ____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED ____ EXCAVATING X DRUMS ____ OTHER ____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

DAVID PIDGEON
~~P.B. Joshipura~~

Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Clearfield TELEPHONE 549-8448 TRUCK NO. 17

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Transporter Signature / Date 6-21-12

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 6-21-12

REASONS FOR REJECTION ____

Gross Weight	60920
Tare Weight	27440
Net Weight	33480
Tons	16.74

GENERATOR

Manifest No.: 024

Clearfield MMG
P.O. Box 1444
Chesapeake, VA 23327
(757) 549-8448

WEIGHT RECEIPT

Project OCEANA

Truck Name CF

Truck Number #17

09:04am 06/21/12
60920 lb

09:08am 06/21/12
27440 lb

33480 16.74

Received By

28591

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 25 ~~494~~

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	N40085-11-D-0043, CTO-0001 / Debris

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

DAVID PIGEON
~~P.B. Joshipura~~

Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Clearfield MMG TELEPHONE 5498446 TRUCK NO. 17

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Transporter Signature / Date 6-21-12

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 06-21-12

REASONS FOR REJECTION _____

Gross Weight	54440
Tare Weight	27800
Net Weight	26640
Tons	13.32

GENERATOR

Manifest No.: 025

Clearfield MMG
P.O. Box 1444
Chesapeake, VA 23327
(757) 549-8448

WEIGHT RECEIPT

Project OCEANA

Truck Name CF

Truck Number #17

10:38am 06/21/12
54440 lb

10:43am 06/21/12
27800 lb

26640

1332

Received By

28593

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 26

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	N40085-11-D-0043, CTO-0001 / Debris

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

_____
Signature of Generator / Agent

DAVID RODGEON P.B. Joshipura
_____
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME SNT TELEPHONE _____ TRUCK NO. 32

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

_____ 6-22-12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

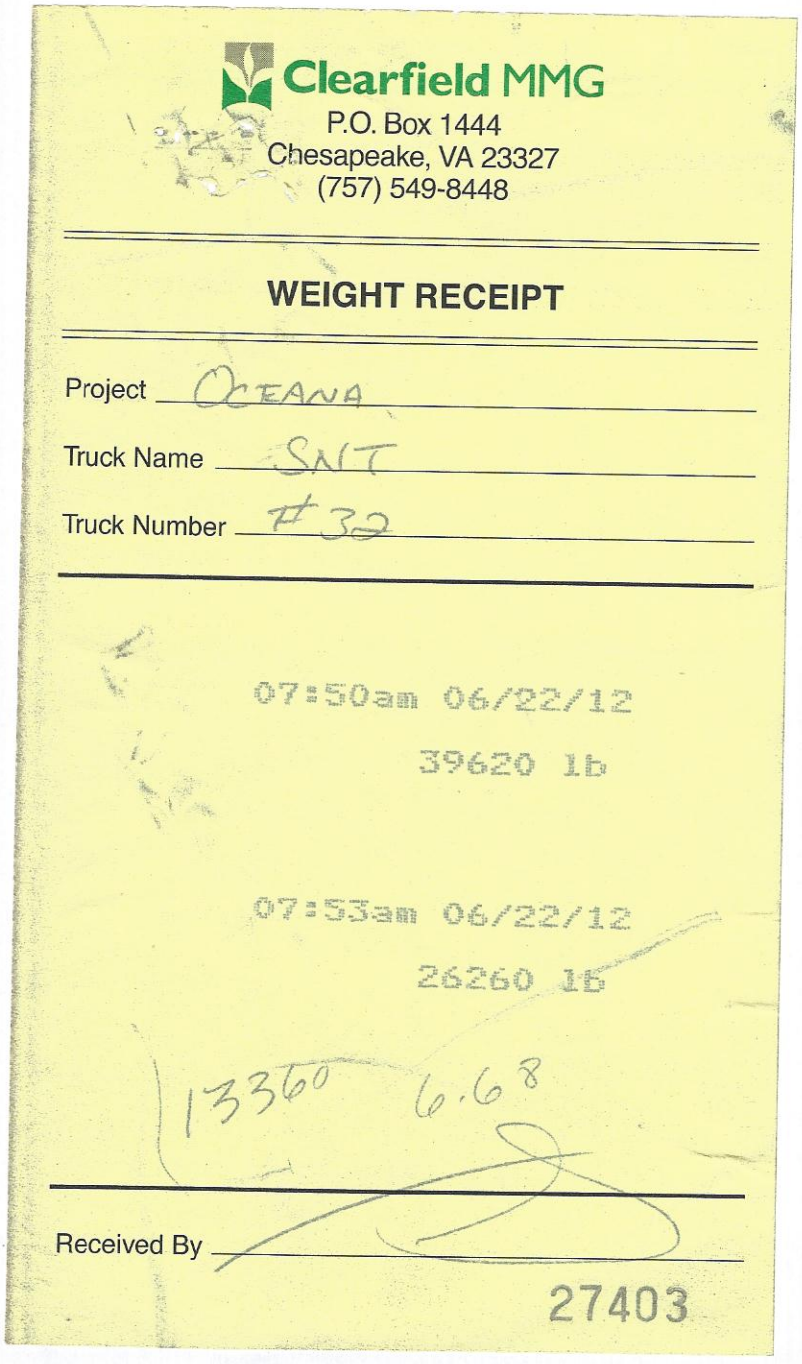
ACCEPTED BY _____ DATE 06-22-12

REASONS FOR REJECTION _____

Gross Weight	39620
Tare Weight	26260
Net Weight	13360
Tons	6.68

GENERATOR

Manifest No.: 026



Clearfield MMG
P.O. Box 1444
Chesapeake, VA 23327
(757) 549-8448

WEIGHT RECEIPT

Project OCEANA

Truck Name SNT

Truck Number #32

07:50am 06/22/12
39620 lb

07:53am 06/22/12
26260 lb

13360 6.68

Received By

27403

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 27

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	N40085-11-D-0043 Non-Hazardous Debris Phase 3

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME SNT TELEPHONE _____ TRUCK NO. 32

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

6/22/12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

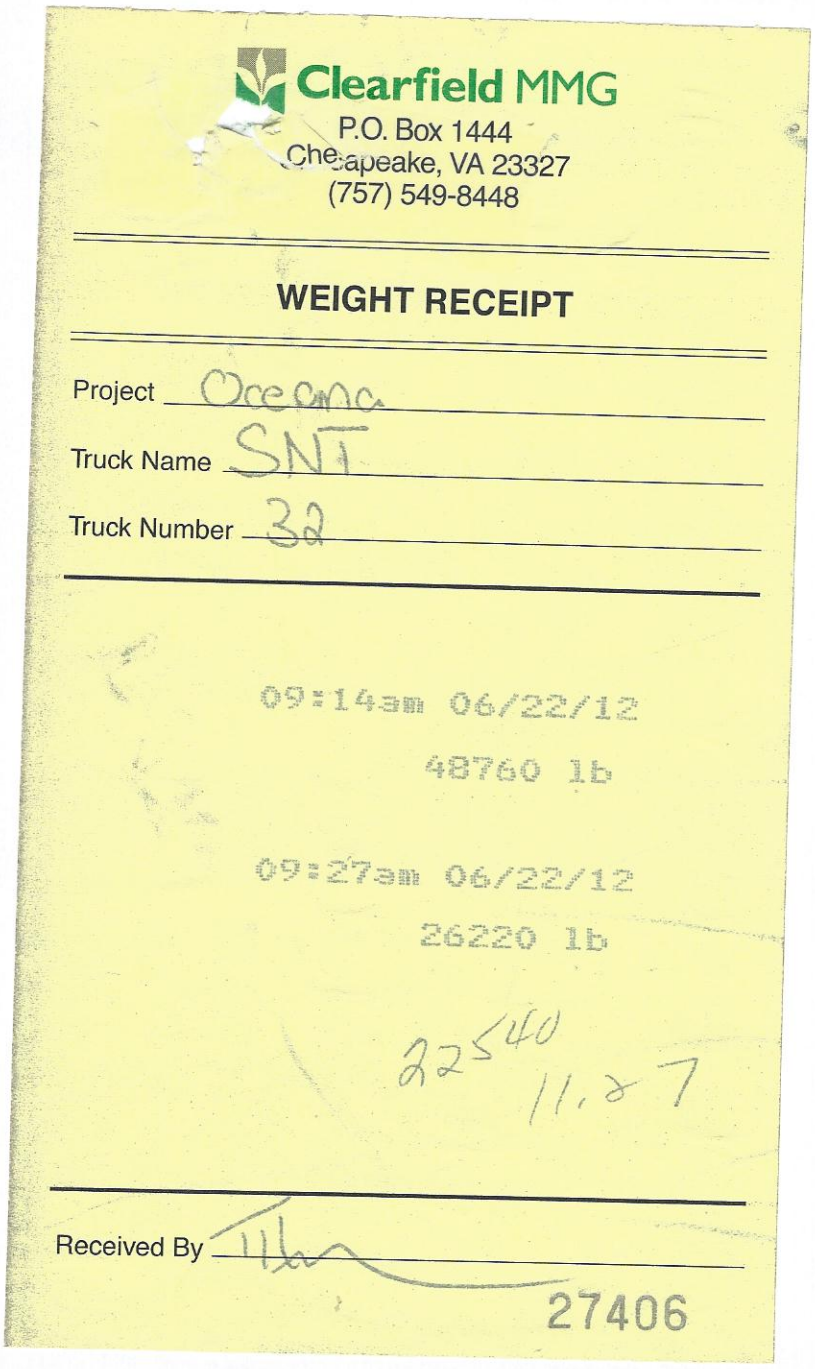
ACCEPTED BY _____ DATE 6/22/12

REASONS FOR REJECTION _____

Gross Weight	48760
Tare Weight	26220
Net Weight	22540
Tons	11.27

GENERATOR

Manifest No.: 027



Clearfield MMG
P.O. Box 1444
Chesapeake, VA 23327
(757) 549-8448

WEIGHT RECEIPT

Project Oceana

Truck Name SNT

Truck Number 32

09:14am 06/22/12
48760 lb

09:27am 06/22/12
26220 lb

22540
11.87

Received By

27406

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 28

GENERATOR

NAME NAVFAC MIDLANT
TELEPHONE 757-341-0479
ADDRESS 9742 Maryland Ave., Bldg. N-26
CITY Norfolk STATE VA
SHIPMENT ORIGIN NAS Oceana, Oceana Salvage Yard
CITY Virginia Beach STATE VA
AUTHORIZED AGENT c/o Sealaska Environmental Services, LLC
FIRM
ADDRESS
OTHER N40085-11-D-0043 Non-Hazardous Debris Phase 3

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation
PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X
PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____
HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**
FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**
DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME SNT TELEPHONE _____ TRUCK NO. 32

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

6/22/12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 6/22/12

REASONS FOR REJECTION _____

Gross Weight	56820
Tare Weight	26140
Net Weight	30680
Tons	15.34

GENERATOR

Manifest No.: 028

Clearfield MMG
P.O. Box 1444
Chesapeake, VA 23327
(757) 549-8448

WEIGHT RECEIPT

Project OCEANA

Truck Name SNJ

Truck Number #39

10:47am 06/22/12
56820 lb

10:52am 06/22/12
26140 lb

30680 15.34

Received By

27411

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 29

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	N40085-11-D-0043 Non-Hazardous Debris Phase 3

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

_____
Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME SMT TELEPHONE _____ TRUCK NO. 32

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

_____ 6/22/12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

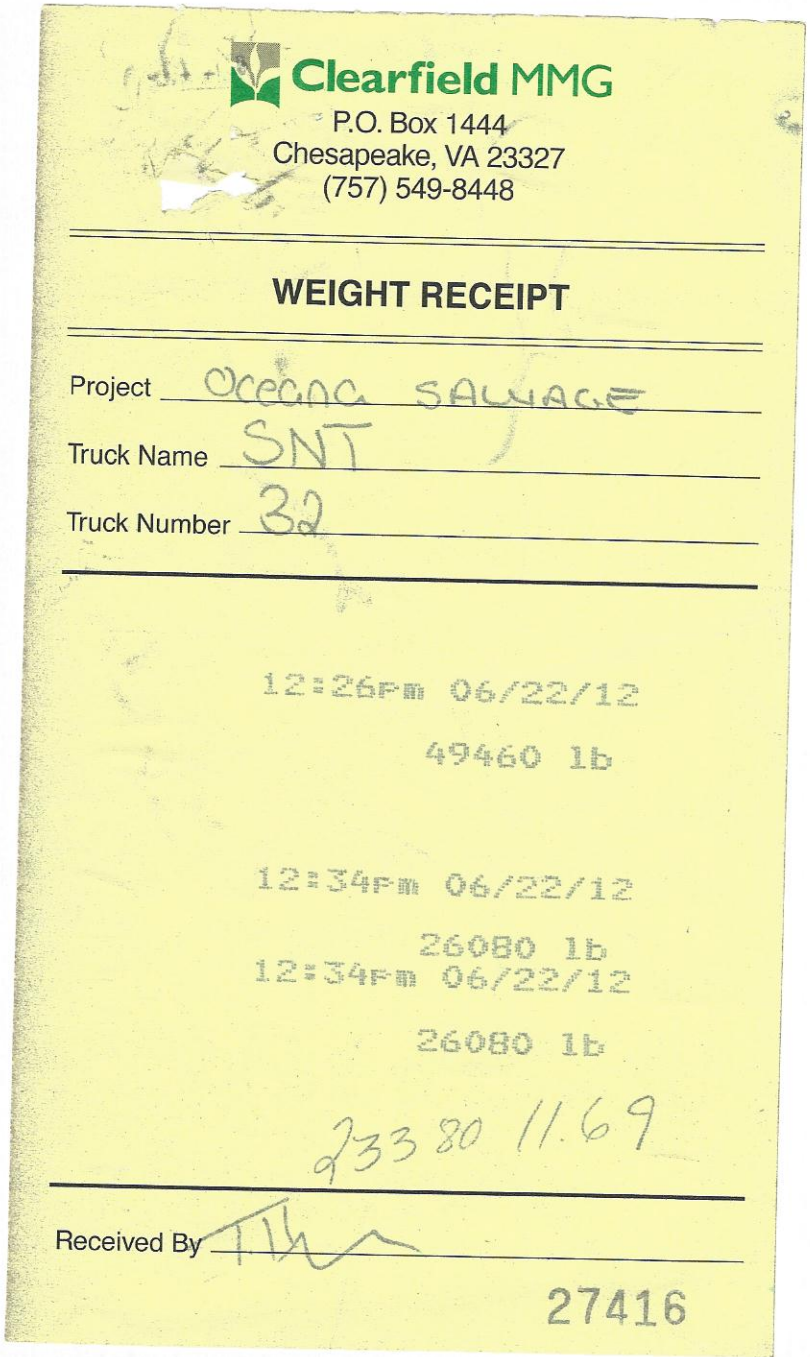
ACCEPTED BY _____ DATE 6/22/12

REASONS FOR REJECTION _____

Gross Weight	49460
Tare Weight	26080
Net Weight	23380
Tons	11.69

GENERATOR

Manifest No.: 029



Clearfield MMG
P.O. Box 1444
Chesapeake, VA 23327
(757) 549-8448

WEIGHT RECEIPT

Project OCEANA SALVAGE

Truck Name SNT

Truck Number 32

12:26PM 06/22/12
49460 lb

12:34PM 06/22/12
26080 lb
12:34PM 06/22/12
26080 lb

23380 11.69

Received By TH

27416

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 36

GENERATOR

NAME NAVFAC MIDLANT TELEPHONE 757-341-0479

ADDRESS 9742 Maryland Ave., Bldg. N-26 CITY Norfolk STATE VA

SHIPMENT ORIGIN NAS Oceana, Oceana Salvage Yard CITY Virginia Beach STATE VA

AUTHORIZED AGENT c/o Sealaska Environmental Services, LLC FIRM

ADDRESS OTHER N40085-11-D-0043 Non-Hazardous Soil Phase 3 DEBRIS

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Clearfield MMG TELEPHONE _____ TRUCK NO. 16

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

8/13/12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

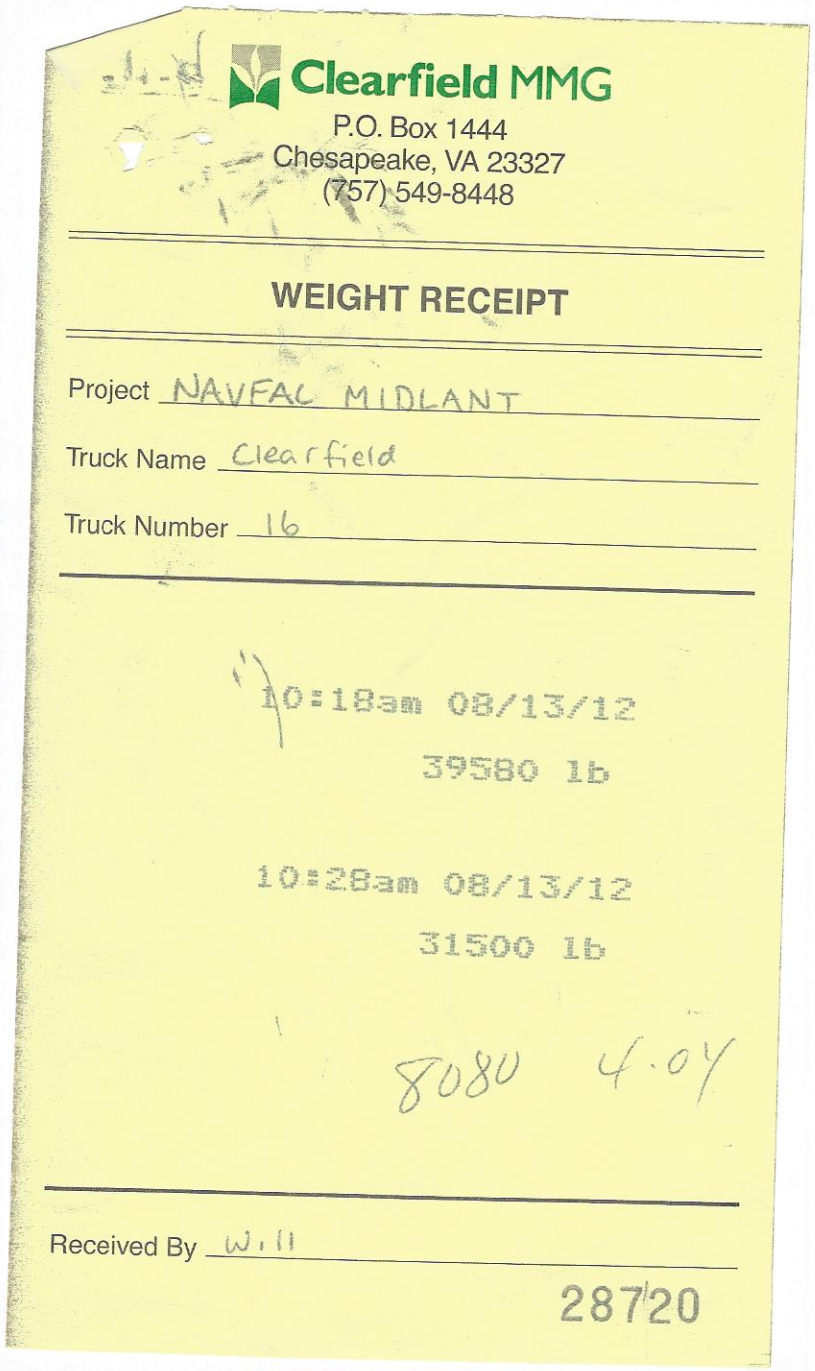
ACCEPTED BY _____ DATE 8/13/12

REASONS FOR REJECTION _____

Gross Weight	39580
Tare Weight	31500
Net Weight	8080
Tons	4.04

GENERATOR

Manifest No.: 036



Clearfield MMG
P.O. Box 1444
Chesapeake, VA 23327
(757) 549-8448

WEIGHT RECEIPT

Project NAVFAC MIDLANT

Truck Name Clearfield

Truck Number 16

10:18am 08/13/12
39580 lb

10:28am 08/13/12
31500 lb

8080 4.04

Received By Will

28720

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 37

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	N40085-11-D-0043 Non-Hazardous Soil Phase 3

MATERIAL CHARACTERIZATION

DEBRIS

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Clearfield MMG TELEPHONE _____ TRUCK NO. 10

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

8/13/12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

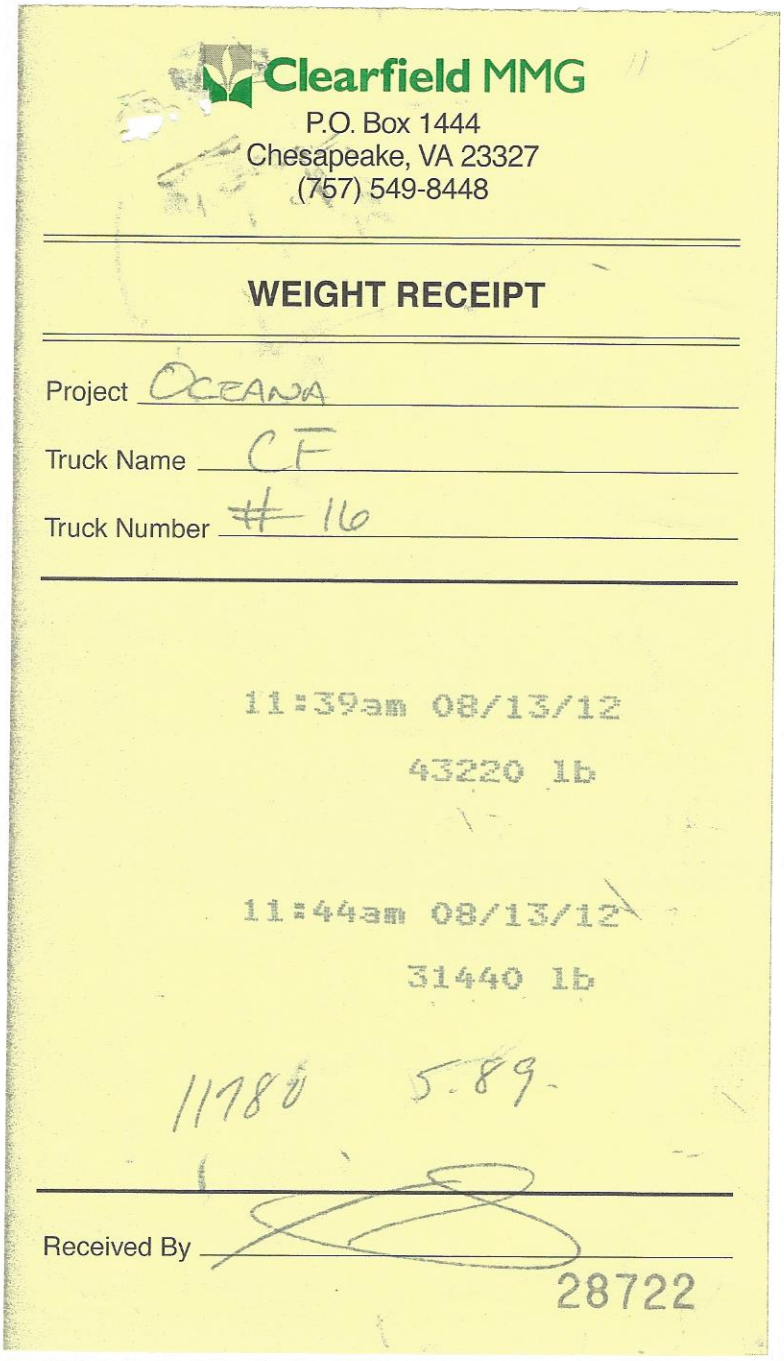
ACCEPTED BY _____ DATE 08-13-12

REASONS FOR REJECTION _____

Gross Weight	43220
Tare Weight	31440
Net Weight	11780
Tons	5.89

GENERATOR

Manifest No.: 037



Clearfield MMG
P.O. Box 1444
Chesapeake, VA 23327
(757) 549-8448

WEIGHT RECEIPT

Project OCEANA

Truck Name CF

Truck Number #16

11:39am 08/13/12
43220 lb

11:44am 08/13/12
31440 lb

11780 5.89

Received By

28722

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 38

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	N40085-11-D-0043 Non-Hazardous Soil Phase 3

MATERIAL CHARACTERIZATION

DEBRIS

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: **Suffolk Facility**

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME CLEARFIELD MMG TELEPHONE _____ TRUCK NO. 16

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

8/13/12
Transporter Signature / Date

DEBRIS

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 8/13/12

REASONS FOR REJECTION _____

Gross Weight	51640
Tare Weight	32080
Net Weight	19560
Tons	9.78

GENERATOR

Manifest No.: 038

Clearfield MMG
P.O. Box 1444
Chesapeake, VA 23327
(757) 549-8448

WEIGHT RECEIPT

Project NAVFAC MIDLANT

Truck Name Clearfield

Truck Number 16

01:35PM 08/13/12
51640 lb

01:43PM 08/13/12
32080 lb

19560 9.78

Received By Will

28724

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. #39

GENERATOR

NAME: NAVFAC MIDLANT — TELEPHONE: 757-341-0479

ADDRESS: 9742 Maryland Ave., Bldg. N-26 — CITY: Norfolk — STATE: VA

SHIPMENT ORIGIN: NAS Oceana, Oceana Salvage Yard — CITY: Virginia Beach — STATE: VA

AUTHORIZED AGENT: c/o Sealaska Environmental Services, LLC — FIRM:

ADDRESS: — OTHER: N40085-11-D-0043 Non-Hazardous Soil Phase 3

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various — VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

David Pidgeon
Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME CLEARFIELD MMG — TELEPHONE _____ TRUCK NO. 16

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

8/13/12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 08-13-12

REASONS FOR REJECTION _____

DEBRIS

Gross Weight	54700
Tare Weight	32020
Net Weight	22680
Tons	11.34

GENERATOR

Manifest No.: 039

Clearfield MMG
P.O. Box 1444
Chesapeake, VA 23327
(757) 549-8448

WEIGHT RECEIPT

Project OCEANA

Truck Name CF

Truck Number #16

03:01PM 08/13/12
54700 lb

03:10PM 08/13/12
32020 lb

22680
11.34

Received By

28728

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 30

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	N40085-11-D-0043 Non-Hazardous Debris Phase 3

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

David Pidgeon
Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME SNT # 41 TELEPHONE _____ TRUCK NO. 41

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Curtis Overton 6-28-12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 6-28-12

REASONS FOR REJECTION _____

Gross Weight	45060
Tare Weight	26220
Net Weight	18840
Tons	9.42

GENERATOR

Manifest No.: 030

Clearfield MMG
P.O. Box 1444
Chesapeake, VA 23327
(757) 549-8448

WEIGHT RECEIPT

Project Oceana

Truck Name SNT

Truck Number 41

08:46am 06/28/12
45060 lb

08:49am 06/28/12
26220 lb

18840 9.42

Received By

27463

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 31

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	N40085-11-D-0043 Non-Hazardous Debris Phase 3

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME South Nort. Trucking TELEPHONE _____ TRUCK NO. 33

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

R Neil Baker 06/28/12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 6-28-12

REASONS FOR REJECTION _____

Gross Weight	43560
Tare Weight	26240
Net Weight	17320
Tons	8.66

GENERATOR

Manifest No.: 031

Clearfield MMG
P.O. Box 1444
Chesapeake, VA 23327
(757) 549-8448

WEIGHT RECEIPT

Project NAVFAC (Oceana)

Truck Name SNT

Truck Number #33

08:00am 06/28/12
43560 lb

08:05am 06/28/12
26240 lb

17320 8.66

Received By Ty

27458

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 32

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	N40085-11-D-0043 Non-Hazardous Debris Phase 3

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

David Pidgeon
Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME CAS General Hauling TELEPHONE 706 394-5049 TRUCK NO. 153

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Transporter Signature / Date 6/28/12

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 6-28-12

REASONS FOR REJECTION _____

Gross Weight	38340
Tare Weight	23880
Net Weight	14460
Tons	7.23

GENERATOR

Manifest No.: 032

Clearfield MMG
P.O. Box 1444
Chesapeake, VA 23327
(757) 549-8448

WEIGHT RECEIPT

Project NAVFAC (Oceana)

Truck Name CAS

Truck Number #153

08:13am 06/28/12
38340 lb

08:19am 06/28/12
23880 lb

14460 7.23

Received By Tm

27459

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 33

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	N40085-11-D-0043 Non-Hazardous Debris Phase 3

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME South Norf. Trucking TELEPHONE _____ TRUCK NO. 33

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

R. Neil Baker 06/28/12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 6-28-12

REASONS FOR REJECTION _____

Gross Weight	45780
Tare Weight	26180
Net Weight	19600
Tons	9.80

GENERATOR

Manifest No.: 033

Clearfield MMG
P.O. Box 1444
Chesapeake, VA 23327
(757) 549-8448

WEIGHT RECEIPT

Project Oceana

Truck Name SNT

Truck Number 33

09:35am 06/28/12
45780 lb

09:39am 06/28/12
26180 lb

19600
9.80

Received By

27464

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 34

GENERATOR

NAME: NAVFAC MIDLANT — TELEPHONE: 757-341-0479

ADDRESS: 9742 Maryland Ave., Bldg. N-26 — CITY: Norfolk — STATE: VA

SHIPMENT ORIGIN: NAS Oceana, Oceana Salvage Yard — CITY: Virginia Beach — STATE: VA

AUTHORIZED AGENT: c/o Sealaska Environmental Services, LLC — FIRM:

ADDRESS: — OTHER: N40085-11-D-0043 Non-Hazardous Debris Phase 3

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various — VIRGIN PRODUCT _____ — NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME CAS — TELEPHONE 706 399-5040 — TRUCK NO. #153

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Transporter Signature / Date 6-28-12

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

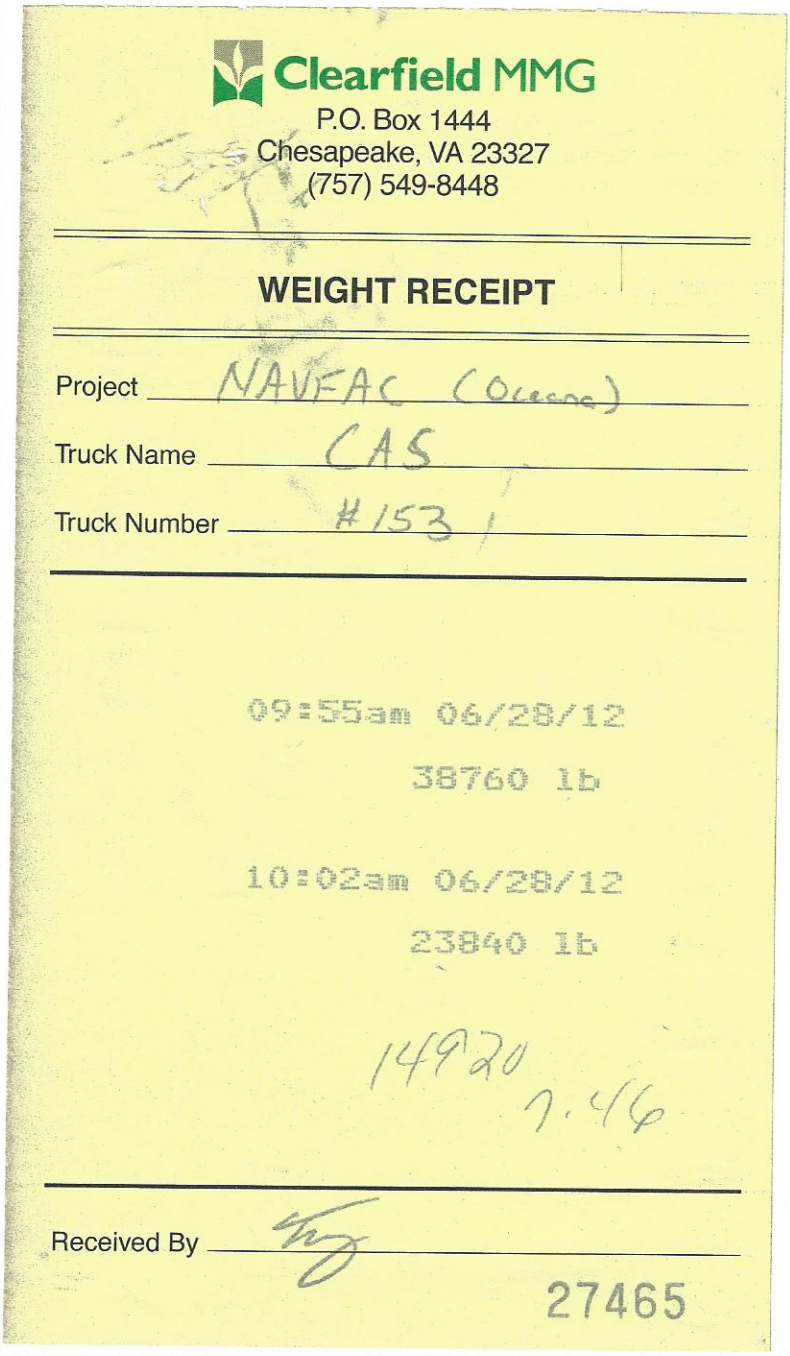
ACCEPTED BY _____ DATE 6-28-12

REASONS FOR REJECTION _____

Gross Weight	38760
Tare Weight	23840
Net Weight	14920
Tons	7.46

GENERATOR

Manifest No.: 034



Clearfield MMG
P.O. Box 1444
Chesapeake, VA 23327
(757) 549-8448

WEIGHT RECEIPT

Project NAVFAC (Oceana)

Truck Name CAS

Truck Number #153

09:55am 06/28/12
38760 lb

10:02am 06/28/12
23840 lb

14920
7.46

Received By

27465

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 35

GENERATOR

NAME: NAVFAC MIDLANT — TELEPHONE: 757-341-0479

ADDRESS: 9742 Maryland Ave., Bldg. N-26 — CITY: Norfolk — STATE: VA

SHIPMENT ORIGIN: NAS Oceana, Oceana Salvage Yard — CITY: Virginia Beach — STATE: VA

AUTHORIZED AGENT: c/o Sealaska Environmental Services, LLC — FIRM:

ADDRESS: — OTHER: N40085-11-D-0043 Non-Hazardous Debris Phase 3

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various — VIRGIN PRODUCT _____ — NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

David Pidgeon
Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME SNT — TELEPHONE _____ — TRUCK NO. #41

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 6-28-12

REASONS FOR REJECTION _____

Gross Weight	54940
Tare Weight	26100
Net Weight	28840
Tons	14.42

GENERATOR

Manifest No.: 035

Clearfield MMG
P.O. Box 1444
Chesapeake, VA 23327
(757) 549-8448

WEIGHT RECEIPT

Project NAVFAC (Oceana)

Truck Name SNT

Truck Number #41

10:45am 06/28/12
54940 lb

10:49am 06/28/12
26100 lb

28840
14.42

Received By Tony

27469

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 36

GENERATOR

NAME NAVFAC MIDLANT TELEPHONE 757-341-0479

ADDRESS 9742 Maryland Ave., Bldg. N-26 CITY Norfolk STATE VA

SHIPMENT ORIGIN NAS Oceana, Oceana Salvage Yard CITY Virginia Beach STATE VA

AUTHORIZED AGENT c/o Sealaska Environmental Services, LLC FIRM

ADDRESS OTHER N40085-11-D-0043 Non-Hazardous Soil Phase 3 DEBRIS

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Clearfield MMG TELEPHONE _____ TRUCK NO. 16

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

8/13/12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

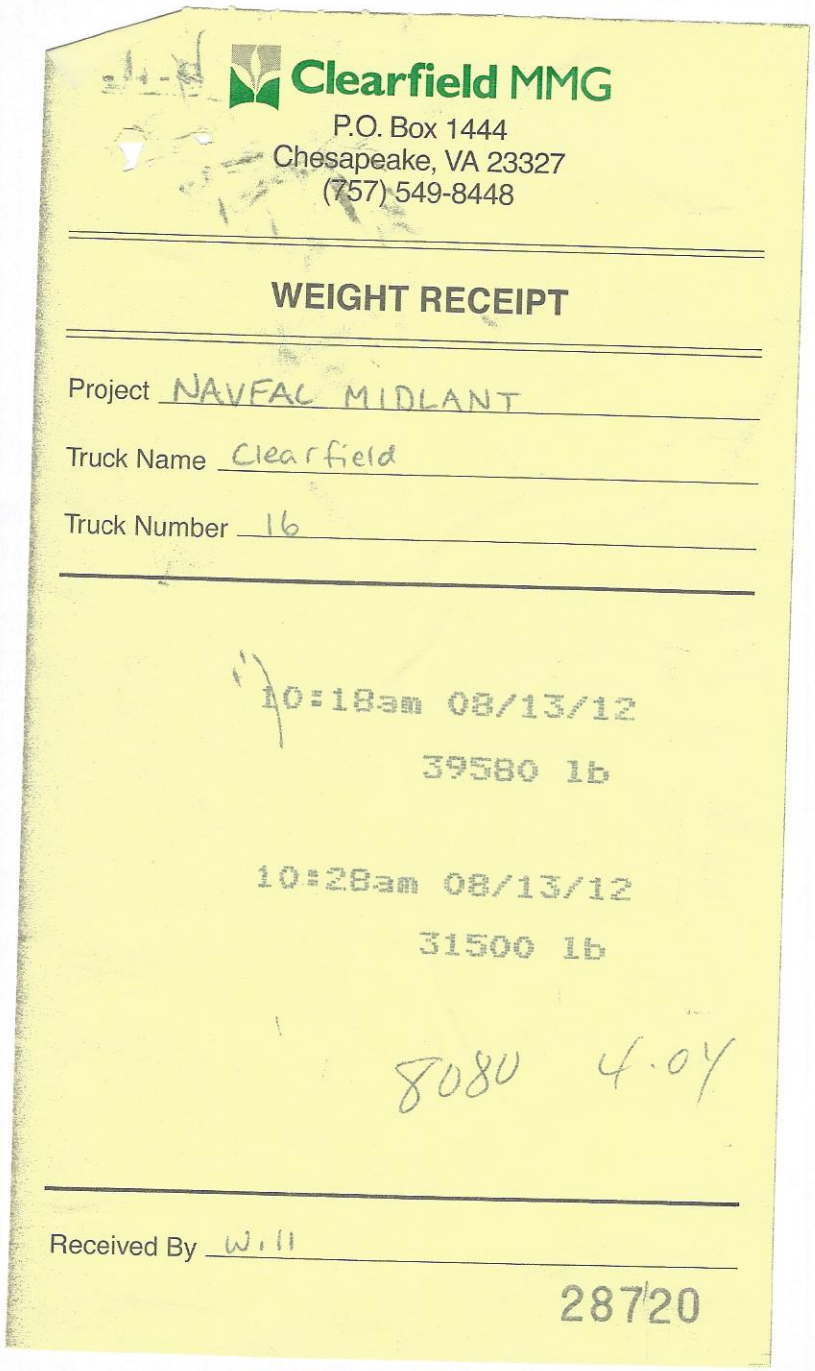
ACCEPTED BY _____ DATE 8/13/12

REASONS FOR REJECTION _____

Gross Weight	39580
Tare Weight	31500
Net Weight	8080
Tons	4.04

GENERATOR

Manifest No.: 036



Clearfield MMG
P.O. Box 1444
Chesapeake, VA 23327
(757) 549-8448

WEIGHT RECEIPT

Project NAVFAC MIDLANT

Truck Name Clearfield

Truck Number 16

10:18am 08/13/12
39580 lb

10:28am 08/13/12
31500 lb

8080 4.04

Received By Will

28720

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 37

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	N40085-11-D-0043 Non-Hazardous Soil Phase 3

MATERIAL CHARACTERIZATION

DEBRIS

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Clearfield MMG TELEPHONE _____ TRUCK NO. 10

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

8/13/12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

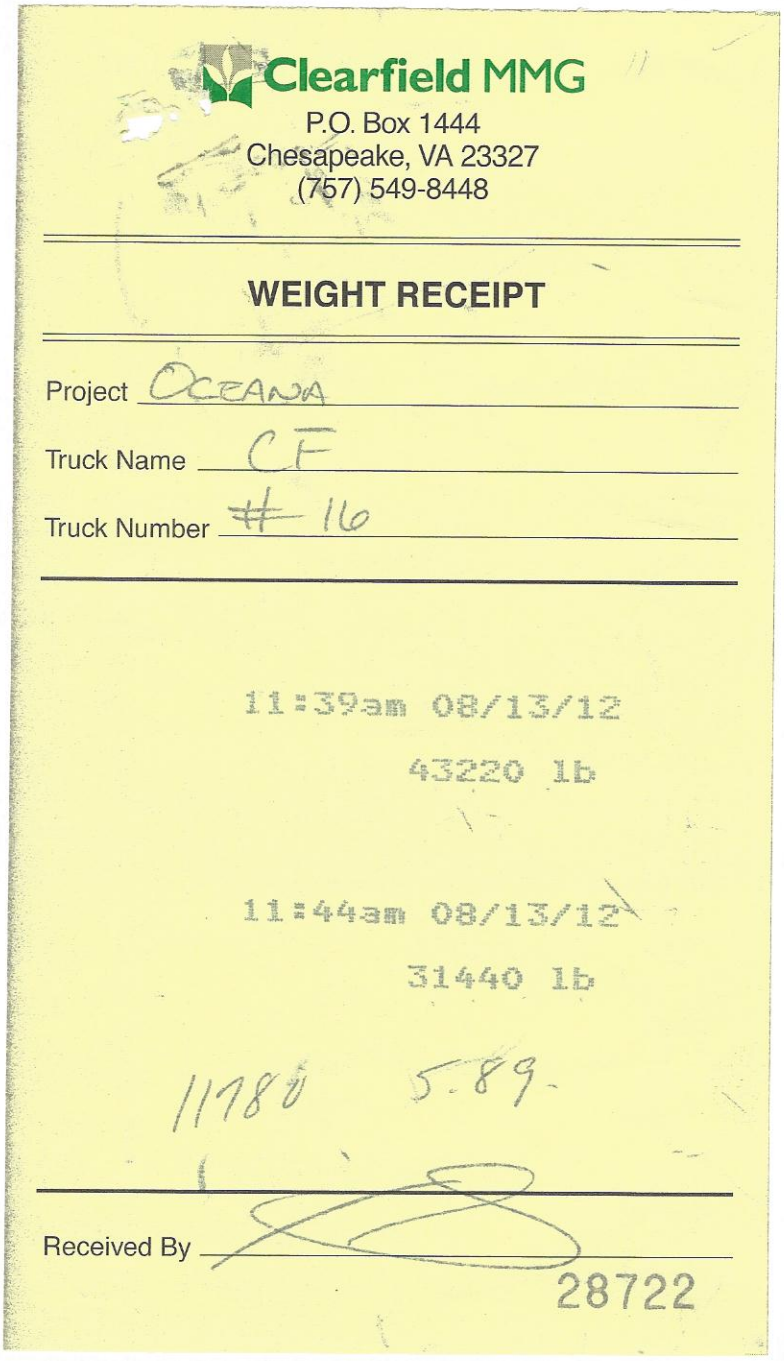
ACCEPTED BY _____ DATE 08-13-12

REASONS FOR REJECTION _____

Gross Weight	43220
Tare Weight	31440
Net Weight	11780
Tons	5.89

GENERATOR

Manifest No.: 037



Clearfield MMG
P.O. Box 1444
Chesapeake, VA 23327
(757) 549-8448

WEIGHT RECEIPT

Project OCEANA

Truck Name CF

Truck Number #16

11:39am 08/13/12
43220 lb

11:44am 08/13/12
31440 lb

11780 5.89

Received By

28722

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 38

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	N40085-11-D-0043 Non-Hazardous Soil Phase 3

MATERIAL CHARACTERIZATION

DEBRIS

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: **Suffolk Facility**

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME CLEARFIELD MMG TELEPHONE _____ TRUCK NO. 16

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

8/13/12
Transporter Signature / Date

DEBRIS

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 8/13/12

REASONS FOR REJECTION _____

Gross Weight	51640
Tare Weight	32080
Net Weight	19560
Tons	9.78

GENERATOR

Manifest No.: 038

Clearfield MMG
P.O. Box 1444
Chesapeake, VA 23327
(757) 549-8448

WEIGHT RECEIPT

Project NAVFAC MIDLANT

Truck Name Clearfield

Truck Number 16

01:35PM 08/13/12
51640 lb

01:43PM 08/13/12
32080 lb

19560 9.78

Received By Will

28724

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. #39

GENERATOR

NAME: NAVFAC MIDLANT — TELEPHONE: 757-341-0479

ADDRESS: 9742 Maryland Ave., Bldg. N-26 — CITY: Norfolk — STATE: VA

SHIPMENT ORIGIN: NAS Oceana, Oceana Salvage Yard — CITY: Virginia Beach — STATE: VA

AUTHORIZED AGENT: c/o Sealaska Environmental Services, LLC — FIRM:

ADDRESS: — OTHER: N40085-11-D-0043 Non-Hazardous Soil Phase 3

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation

PETROLEUM TYPE (S): Various — VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

David Pidgeon
Signature of Generator / Agent

DAVID PIDGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME CLEARFIELD MMG — TELEPHONE _____ TRUCK NO. 16

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

8/13/12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 08-13-12

REASONS FOR REJECTION _____

DEBRIS

Gross Weight	54700
Tare Weight	32020
Net Weight	22680
Tons	11.34

GENERATOR

Manifest No.: 039

Clearfield MMG
P.O. Box 1444
Chesapeake, VA 23327
(757) 549-8448

WEIGHT RECEIPT

Project OCEANA

Truck Name CF

Truck Number #16

03:01PM 08/13/12
54700 lb

03:10PM 08/13/12
32020 lb

22680
11.34

Received By

28728

Manifest No.: 001-CON

Concrete Disposal

Clearfield MMG

Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 001-CEN

GENERATOR

NAME: NAVFAC MIDLANT
TELEPHONE: 757-341-0479
ADDRESS: 9742 Maryland Ave., Bldg. N-26
CITY: Norfolk STATE: VA
SHIPMENT ORIGIN: NAS Oceana, Oceana Salvage Yard
CITY: Virginia Beach STATE: VA
AUTHORIZED AGENT: c/o Sealaska Environmental Services, LLC
FIRM
ADDRESS
OTHER: N40085-11-D-0043 Non-Hazardous Soil Phase 2

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation concrete/Debris pile
PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X
PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____
HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**
FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**
DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

David Pigeon
Signature of Generator / Agent

DAVID PIGEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Clearfield MMG
TELEPHONE _____ TRUCK NO. 16

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

6/12/12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 6/12/12

REASONS FOR REJECTION _____

Gross Weight	
Tare Weight	
Net Weight	
Tons	

GENERATOR

Clearfield MMG
Post Office Box 1444
Chesapeake, VA 23327
(757) 549-8448
FAX: (757) 549-6668

NON-HAZARDOUS SHIPPING MANIFEST

MANIFEST NO. 00477R

GENERATOR

NAME	NAVFAC MIDLANT	TELEPHONE	757-341-0479
ADDRESS	9742 Maryland Ave., Bldg. N-26	CITY Norfolk	STATE VA
SHIPMENT ORIGIN	NAS Oceana, Oceana Salvage Yard	CITY Virginia Beach	STATE VA
AUTHORIZED AGENT	c/o Sealaska Environmental Services, LLC	FIRM	
ADDRESS		OTHER	N40085-11-D-0043 Non-Hazardous Soil Phase 2 /Tires

MATERIAL CHARACTERIZATION

ACTIVITY GENERATING THIS MATERIAL: UST/AST REMOVAL _____ OTHER NTCRA / Excavation Tires

PETROLEUM TYPE (S): Various VIRGIN PRODUCT _____ NON-VIRGIN PRODUCT X

PHYSICAL STATE: STOCKPILED _____ EXCAVATING X DRUMS _____ OTHER _____

HANDLING INSTRUCTIONS: **Transport To Facility Designated Below**

FIRE OR SPILL INSTRCUTIONS: **Non-Flammable / Non-Hazardous**

DESTINATION: Suffolk Facility

I hereby certify, to the best of my knowledge, the material characterized above is non-hazardous as defined by the Virginia Hazardous Waste Management Regulations, Federal Regulations under Subtitle C – RCRA, U.S. Department of Transportation, or local / state of origin regulations.

_____
Signature of Generator / Agent

DAVID PINCEON
Printed Name / Date

TRANSPORTER

TRANSPORTER NAME Clearfield MMG TELEPHONE _____ TRUCK NO. 40

I certify that the materials described above were received by me for shipment and delivered to the designated facility.

_____ 6/13/12
Transporter Signature / Date

FACILTIY

I certify that the materials described above were delivered to the facility and received by me.

ACCEPTED BY _____ DATE 6/13/12

REASONS FOR REJECTION _____

Gross Weight	43480
Tare Weight	31860
Net Weight	11620
Tons	5.81

GENERATOR

Clearfield MMG
P.O. Box 1444
Chesapeake, VA 23327
(757) 549-8448

WEIGHT RECEIPT

Project OCEANA SALVAGE

Truck Name CFO

Truck Number 16

TIRES

03:15PM 06/13/12
43480 lb

03:24PM 06/13/12
31860 lb

11620 5.81

Received By

28550

Manifest No.: 001-TIR
Tire Disposal

Clearfield MMG
P.O. Box 1444
Chesapeake, VA 23327
(757) 549-8448

WEIGHT RECEIPT

Project OCEANA

Truck Name CF

Truck Number #16

TIRES

02:55PM 06/28/12
38180 lb

03:16PM 06/28/12
31580 lb

Received By

27476

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Appendix D

Treatability Report

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Treatability Report

Prepared for

Tetra Tech EC
Oceana Salvage Yard
Virginia Beach, VA

Prepared by

MT2, LLC
14045 West 66th Ave
Arvada, CO 80004

888-435-6645
www.mt2.com

October 18, 2011

Table of Contents

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2.0 SAMPLE DESCRIPTION and CHARACTERIZATION 3
3.0 TREATMENT STUDIES 4
4.0 CONCLUSIONS 4
5.0 RECOMMENDATION 4

MT2, LLC (Metals Treatment Technologies) has prepared this document to address the specific requirements of the project referenced within this document and contains proprietary and confidential information. This document is the sole property of MT2 and must be returned upon demand. By accepting this document, the recipient agrees to keep confidential the information and concepts contained herein or made in connection with any further investigation of the Company. Any disclosure, copying, distribution or use of the contents of this document for other than the above stated purpose is prohibited. By accepting this document the recipient agrees not to disclose copy, distribute or use this information for other than its intended purpose, as stated above, in whole or in part without the prior written consent of MT2.

1.0 OBJECTIVE

The objective of this report is to present the findings of a laboratory treatability study conducted on the Oceana Salvage Yard samples by MT2 designed to determine the RCRA leachable lead (Pb) concentration from a Pb contaminated sample and to develop a chemical formulation to pass the TCLP Pb criteria for Pb.

2.0 SAMPLE DESCRIPTION and CHARACTERIZATION

Six samples of Pb contaminated material were delivered to MT2 Sample Receiving. The samples were received in plastic bags and glass containers. The samples that were selected for the treatability study are presented in Table 1.

Table 1 Sample Description and Characterization

MT2 Sample #	Client I.D. #	Description
448-1	WC-01-Grab	Moist Loam with vegetation
448-2	WC-02-Grab	Moist Loam with vegetation
448-3	WC-03-Grab	Moist Loam with vegetation

The material was then tested for hazardous Pb by using EPA's SW-846 Method No. 1311 "Toxicity Characteristic Leaching Procedure" (TCLP). The TCLP extraction fluids were then filtered and analyzed by ICP or AAS. The results of the subsequent analysis are presented in Table 2.

Table 2 Pre-Treatment TCLP Results

MT2 Sample #	Client I.D. #	Total Pb mg/Kg (via XRF)	MT2 Test #	natural pH of Material	TCLP Pb (mg/l)
448-1	WC-01-Grab	8561	19-48-1	6.97	11.75
448-2	WC-02-Grab	842	19-48-2	8.33	0.83
448-3	WC-03-Grab	1334	19-48-3	8.31	3.39

The untreated TCLP Pb extraction values of the samples indicate that the material with the high XRF reading is well above the RCRA criteria for leachable Pb, while the other samples are below the RCRA criteria for leachable Pb.

MT2, LLC (Metals Treatment Technologies) has prepared this document to address the specific requirements of the project referenced within this document and contains proprietary and confidential information. This document is the sole property of MT2 and must be returned upon demand. By accepting this document, the recipient agrees to keep confidential the information and concepts contained herein or made in connection with any further investigation of the Company. Any disclosure, copying, distribution or use of the contents of this document for other than the above stated purpose is prohibited. By accepting this document the recipient agrees not to disclose copy, distribute or use this information for other than its intended purpose, as stated above, in whole or in part without the prior written consent of MT2.

3.0 TREATMENT STUDIES

ECOBOND® Pb formula was applied and mixed with the samples. Some water was added to the samples (~5 weight %). After weighing measurements and complete mixing with the treatment material, the samples and treatment material were allowed to cure and stabilize. Sub-samples were taken and extracted for Pb implementing EPA's SW-846 Method No. 1311 "Toxicity Characteristic Leaching Procedure" (TCLP). The TCLP extraction fluid was then filtered and analyzed by ICP. The results of the ECOBOND® Pb treatment test are presented in Table 3.

Table 3 ECOBOND® Pb TCLP Treatment Data

MT2 Test #	MT2 Sample #	Client I.D. #	Sample Weight, grams	ECOBOND® Pb Formulation (Weight %)	TCLP Pb mg/l TREATED
19-48-2	448-1	WC-01-Grab	100	2.5	0.83
19-48-4	448-2	WC-02-Grab	100	0.5	0.00
19-48-6	448-3	WC-03-Grab	100	1.5	0.67
RCRA Criteria					5.0 mg/l
UTS Limit					0.75 mg/l

4.0 CONCLUSIONS

The addition of ECOBOND® Pb did significantly lowers the TCLP Pb in the samples to well below the RCRA TCLP Pb criteria of 5.0mg/L.

5.0 RECOMMENDATION

MT2 recommends the addition of approximately 0.5% – 1% by weight of ECOBOND® Pb to the Oceana Salvage Yard samples to effectively lower the TCLP Pb to below the RCRA TCLP criteria to meet the RCRA limits for Pb.

MT2, LLC (Metals Treatment Technologies) has prepared this document to address the specific requirements of the project referenced within this document and contains proprietary and confidential information. This document is the sole property of MT2 and must be returned upon demand. By accepting this document, the recipient agrees to keep confidential the information and concepts contained herein or made in connection with any further investigation of the Company. Any disclosure, copying, distribution or use of the contents of this document for other than the above stated purpose is prohibited. By accepting this document the recipient agrees not to disclose copy, distribute or use this information for other than its intended purpose, as stated above, in whole or in part without the prior written consent of MT2.

Appendix E

Analytical Results Summary Tables and Laboratory Data

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Oceana Salvage Burial Unit and Debris Piles NTCRA Completion Report					
Table 1 Post-treatment Waste Classification Sample Data					
SAMPLE_NAME	**COLLECTION DATE**	**ANALYTE NAME**	**ANALYTE VALUE**	**UNITS**	**LAB QUALIFIER**
OS-SS-NORTH 0-2 FT	5/23/2012	Lead (TCLP)	0.032	MG/L	
OS-SS-SOUTH 0-2 FT	5/23/2012	Lead (TCLP)	0.063	MG/L	

Oceana Salvage Yard Burial Unit and Debris Piles NTCRA Completion Report

Table 2 Confirmatory Soil Sample Data

SAMPLE NAME	COLLECTION DATE	ANALYTE NAME	ANALYTE VALUE	UNITS	LAB QUALIFIER
OSYBU-CS-36	6/8/2012	Lead	360	MG/KG	D
OSYBU-CS-39	6/8/2012	Lead	1500	MG/KG	D
OSYBU-CS-40	6/7/2012	Lead	400	MG/KG	D
OSYBU-CS-42	6/6/2012	Lead	150	MG/KG	
OSYBU-CS-43	6/8/2012	Lead	56	MG/KG	
OSYBU-CS-44	6/6/2012	Lead	38	MG/KG	J
OSYBU-CS-45	6/7/2012	Lead	55	MG/KG	
OSYBU-CS-46	6/6/2012	Lead	73	MG/KG	
OSYBU-CS-47	6/7/2012	Lead	310	MG/KG	D
OSYBU-CS-48	6/5/2012	Lead	370	MG/KG	D
OSYBU-CS-49	6/7/2012	Lead	93	MG/KG	
OSYBU-CS-50	6/5/2012	Lead	2300	MG/KG	D
OSYBU-CS-51	6/8/2012	Lead	390	MG/KG	D
OSYBU-CS-52	6/4/2012	Lead	41	MG/KG	
OSYBU-CS-53	6/12/2012	Lead	980	MG/KG	D
OSYBU-CS-54	6/4/2012	Lead	230	MG/KG	DJ
OSYBU-CS-55	6/4/2012	Lead	180	MG/KG	
OSYBU-CS-56	6/11/2012	Lead	170	MG/KG	J
OSYBU-CS-57	6/11/2012	Lead	280	MG/KG	D

Laboratory Qualifier Defintions

D = The reported value is from a dilution.

J = The reported value is an estimated concentration.

Company Name/Address:
MT2

14045 W. 66th Ave.
Arvada.CO 80004

Billing Information:

Accounts Payable
14045 W. 66th Ave.

Arvada,CO 80004

Analysis/Container/Preservative

Chain of Custody
Page ___ of ___

ESC
L·A·B S·C·I·E·N·C·E·S
12065 Lebanon Road
Mt. Juliet, TN 37122

Phone: (800) 767-5859
Phone: (615) 758-5858
Fax: (615) 758-5859

F087

Report to: Mike Burkett

Email to: mburkett@MT2.com

Project Description: Oceanic Salvage

City/Sate Collected

Phone: (303) 456-6977
FAX: (303) 456-6998

Client Project #:

ESC Key:

Collected by: (print) Doug Lee

Site/Facility ID#:

P.O.#:

Collected by (signature):

Immediately Packed on Ice (N)___ Y

Rush? (Lab MUST Be Notified)
___ Same Day. 200%
___ Next Day. 100%
___ Two Day. 50%
X Three Day. 25%

Date Results Needed:

Email? __No X Yes
FAX? __No __Yes

No. of Cntrs

TCLP Pb

CoCode MT2WRCO (lab use only)
Template/Prelogin
Shipped Via:

Sample ID	Comp/Grab	Matrix*	Depth	Date	Time	Remarks/Contaminant	Sample # (lab only)
OS-SS-North		SS	0-2'	5-23	10:00		L576815-01
OS-SS-South		SS	0-2'	5-23	10:15		02

*Matrix: (SS) Soil/Solid GW - Groundwater WW - WasteWater DW - Drinking Water OT - Other_____

pH _____ Temp _____

Remarks:

800 6893 3704

Flow _____ Other _____

Relinquished by: (Signature)	Date:	Time:	Received by: (Signature)	Samples returned via: ☐ UPS ☐ FedEx ☐ Courier ☐ _____	Condition: (lab use only) TD
Doug Lee	5-23	11:30			OK
Relinquished by: (Signature)	Date:	Time:	Received by: (Signature)	Temp: Amb. / Bottles Received: 2-Bags	CoC Seals Intact ___ Y ___ N ___ NA
Relinquished by: (Signature)	Date:	Time:	Received for lab by: (Signature)	Date: 5-24-12 / Time: 09:30	pH Checked: / NCF:

12065 Lebanon Rd.
Mt. Juliet, TN 37122
(615) 758-5858
1-800-767-5859
Fax (615) 758-5859

Tax I.D. 62-0814289

Est. 1970

Mike Burkett
MT2
14045 W. 66th Ave.
Arvada, CO 80004

Report Summary

Sunday May 27, 2012

Report Number: L576815
Samples Received: 05/24/12
Client Project:

Description: Oceana Salvage

The analytical results in this report are based upon information supplied by you, the client, and are for your exclusive use. If you have any questions regarding this data package, please do not hesitate to call.

Entire Report Reviewed By:

Mark W. Beasley , ESC Representative

Laboratory Certification Numbers

A2LA - 1461-01, AIHA - 100789, AL - 40660, CA - 01157CA, CT - PH-0197, FL - E87487, GA - 923, IN - C-TN-01, KY - 90010, KYUST - 0016, NC - ENV375/DW21704/BIO041, ND - R-140. NJ - TN002, NJ NELAP - TN002, SC - 84004, TN - 2006, VA - 460132, WV - 233, AZ - 0612, MN - 047-999-395, NY - 11742, WI - 998093910, NV - TN000032011-1, TX - T104704245-11-3, OK - 9915, PA - 68-02979

Accreditation is only applicable to the test methods specified on each scope of accreditation held by ESC Lab Sciences.
Note: The use of the preparatory EPA Method 3511 is not approved or endorsed by the CA ELAP.

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Where applicable, sampling conducted by ESC is performed per guidance provided in laboratory standard operating procedures: 060302, 060303, and 060304.

ESC
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YOUR LAB OF CHOICE

12065 Lebanon Rd.
Mt. Juliet, TN 37122
(615) 758-5858
1-800-767-5859
Fax (615) 758-5859

Tax I.D. 62-0814289

Est. 1970

REPORT OF ANALYSIS

Mike Burkett
MT2
14045 W. 66th Ave.
Arvada, CO 80004

May 27,2012

ESC Sample # : L576815-01

Date Received : May 24, 2012
Description : Oceana Salvage

Site ID :

Sample ID : OS-SS-NORTH 0-2 FT

Project :

Collected By : Doug Lee
Collection Date : 05/23/12 10:00

Parameter	Result	Det. Limit	Units	Limit	Method	Date/Time	By	Dil
TCLP Extraction	-				1311	05/25/12 0714	MVE	1
Lead	0.032	0.010	mg/l	5.0	6010B	05/26/12 1553	JWM	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)
Limit - Maximum Contaminant Level as established by the US EPA
Note:
The reported analytical results relate only to the sample submitted.
This report shall not be reproduced, except in full, without the written approval from ESC.
.
Reported: 05/27/12 13:10 Printed: 05/27/12 13:10

ESC
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REPORT OF ANALYSIS

Mike Burkett
MT2
14045 W. 66th Ave.
Arvada, CO 80004

May 27,2012

ESC Sample # : L576815-02

Date Received : May 24, 2012
Description : Oceana Salvage

Site ID :

Sample ID : OS-SS-SOUTH 0-2 FT

Project :

Collected By : Doug Lee
Collection Date : 05/23/12 10:15

Parameter	Result	Det. Limit	Units	Limit	Method	Date/Time	By	Dil
TCLP Extraction	-				1311	05/25/12 0714	MVE	1
Lead	0.063	0.010	mg/l	5.0	6010B	05/26/12 1555	JWM	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)
Limit - Maximum Contaminant Level as established by the US EPA
Note:
The reported analytical results relate only to the sample submitted.
This report shall not be reproduced, except in full, without the written approval from ESC.
.
Reported: 05/27/12 13:10 Printed: 05/27/12 13:10

Summary of Remarks For Samples Printed
05/27/12 at 13:10:52

TSR Signing Reports: 134
R4 - Rush: Three Day

Sample: L576815-01 Account: MT2WRCO Received: 05/24/12 09:00 Due Date: 05/30/12 00:00 RPT Date: 05/27/12 13:10

Sample: L576815-02 Account: MT2WRCO Received: 05/24/12 09:00 Due Date: 05/30/12 00:00 RPT Date: 05/27/12 13:10

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MT2
Mike Burkett
14045 W. 66th Ave.
Arvada, CO 80004

Quality Assurance Report
Level II

L576815

May 27, 2012

Laboratory Blank

Analyte	Result	Units	% Rec	Limit	Batch	Date Analyzed
Lead	< .05	mg/l			WG594634	05/26/12 14:44

Duplicate

Analyte	Units	Result	Duplicate	RPD	Limit	Ref Samp	Batch
Lead	mg/l	0	0	0	20	L576798-01	WG594634

Laboratory Control Sample

Analyte	Units	Known Val	Result	% Rec	Limit	Batch
Lead	mg/l	1.13	1.10	97.3	85-115	WG594634

Matrix Spike

Analyte	Units	MS Res	Ref Res	TV	% Rec	Limit	Ref Samp	Batch
Lead	mg/l	5.22	0	1.13	103.	75-125	L576631-08	WG594634
Lead	mg/l	1.04	0	1.13	92.0	75-125	L576798-01	WG594634

Matrix Spike Duplicate

Analyte	Units	MSD	Ref	%Rec	Limit	RPD	Limit	Ref Samp	Batch
Lead	mg/l	5.31	5.22	104.	75-125	1.71	20	L576631-08	WG594634
Lead	mg/l	1.05	1.04	92.9	75-125	0.957	20	L576798-01	WG594634

Batch number /Run number / Sample number cross reference

WG594487: R2184915: L576815-01 02
WG594634: R2186380: L576815-01 02

* * Calculations are performed prior to rounding of reported values.
* Performance of this Analyte is outside of established criteria.
For additional information, please see Attachment A 'List of Analytes with QC Qualifiers.'

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MT2
Mike Burkett
14045 W. 66th Ave.

Arvada, CO 80004

Quality Assurance Report
Level II

L576815

May 27, 2012

The data package includes a summary of the analytic results of the quality control samples required by the SW-846 or CWA methods. The quality control samples include a method blank, a laboratory control sample, and the matrix spike/matrix spike duplicate analysis. If a target parameter is outside the method limits, every sample that is effected is flagged with the appropriate qualifier in Appendix B of the analytic report.

Method Blank - an aliquot of reagent water carried through the entire analytic process. The method blank results indicate if any possible contamination exposure during the sample handling, digestion or extraction process, and analysis. Concentrations of target analytes above the reporting limit in the method blank are qualified with the "B" qualifier.

Laboratory Control Sample - is a sample of known concentration that is carried through the digestion/extraction and analysis process. The percent recovery, expressed as a percentage of the theoretical concentration, has statistical control limits indicating that the analytic process is "in control". If a target analyte is outside the control limits for the laboratory control sample or any other control sample, the parameter is flagged with a "J4" qualifier for all effected samples.

Matrix Spike and Matrix Spike Duplicate - is two aliquots of an environmental sample that is spiked with known concentrations of target analytes. The percent recovery of the target analytes also has statistical control limits. If any recoveries that are outside the method control limits, the sample that was selected for matrix spike/matrix spike duplicate analysis is flagged with either a "J5" or a "J6". The relative percent difference (%RPD) between the matrix spike and the matrix spike duplicate recoveries is all calculated. If the RPD is above the method limit, the effected samples are flagged with a "J3" qualifier.

2.4 DW. 44 # 1 11306

Chain of Custody Record (Sample IDs revised on 6/8/12)

TestAmerica
THE LEADER IN ENVIRONMENTAL TESTING

TestAmerica Laboratory location: PGF

Regulatory program: ☐ DW ☐ NPDES ☐ RCRA ☐ Other

TestAmerica Laboratories, Inc.

Client Contact	Client Project Manager:	Site Contact:	Lab Contact:	COC No:
Company Name: SES TECH	Christine Joblon	Kristi Francisco	Emily Bauer	1
Address: 820 Town Center Dr. Suite 100	Telephone: 215-702-4008	Telephone: 757-748-9946	Telephone: 757-671-1291	1 of 1 COCs
City/State/Zip: Langhorne PA 19047	Email: christine.Joblon@tetratech.com	Analysis Turnaround Time (in BUS days)	Analyses	For lab use only
Phone: 215-702-4008		TAT if different from below ☒ 3 weeks ☐ 2 weeks ☐ 1 week ☐ 2 days ☐ 1 day	Lead 60108	Walk-in client ☐ Lab pickup ☐ Lab sampling ☐
Project Name: Oceana Salvage Yard	Method of Shipment/Carrier:			Job/SDG No:
Project Number:	Shipping/Tracking No:			
PO# SES TECH PO-0006241C				

Sample Identification	Sample Date	Sample Time	Matrix: Air	Aqueous	Sediment	Solid	Other: SOIL	Containers & Preservatives: H2SO4	HNO3	HCl	NaOH	ZnAc/NaOH	Unpres	Other:	Filtered Sample (Y/N)	Composite=C / Grab=G	Lead 60108	Sample Specific Notes / Special Instructions:
OSYBU-CS-5056 (4) S/W 6/8/12	6/4/12	1130					X						X			C	X	
OSYBU-CS-5057 (5)	6/4/12	1145					X						X			C	X	
OSYBU-CS-5059 (3)	6/4/12	1455					X						X			C	X	
OSYBU-CS-5052 (9)	6/5/12	1120					X						X			C	X	
OSYBU-CS-5050 (10)	6/5/12	1435					X						X			C	X	
~~OSYBU-CS-5048~~	~~6/5/12~~	~~1445~~					X						X			C	X	XF 6/5/12

Possible Hazard Identification: ☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month): ☐ Return to Client ☒ Disposal By Lab ☐ Archive For _____ Months

Special Instructions/QC Requirements & Comments:

Relinquished by:	Company:	Date/Time:	Received by:	Company:	Date/Time:
	Tetra Tech	6/5/12 1545		FA	6/5/12 1545
Relinquished by:	Company:	Date/Time:	Received by:	Company:	Date/Time:
	FA	6/5/12 1700		TNSPH	6/6/12 0900
Relinquished by:	Company:	Date/Time:	Received in Laboratory by:	Company:	Date/Time:

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TAL-0018 (1008)

11425

1.4 #3

Chain of Custody Record

TestAmerica

THE LEADER IN ENVIRONMENTAL TESTING

TestAmerica Laboratory location: _____

Regulatory program: ☐ DW ☐ NPDES ☐ RCRA ☐ Other _____

TestAmerica Laboratories, Inc.

06/26/2012

Client Contact				
Company Name: SES TECH	Client Project Manager: Christine Joblon	Site Contact: Kristi Francisco	Lab Contact: Emily Bauer	COC No:
Address: 820 Town Center Dr. Suite 1600	Telephone: 215-702-4008	Telephone: 757-671-1291	Telephone: 757-671-1291	1 of 2 COCs
City/State/Zip: Langhorne PA 19047	Email: christine.joblon@sestech.com	Analysis Turnaround Time (In BUS days)	Analyses	For lab use only
Phone: 215-702-4008		TAT if different from below: ☐ 3 weeks ☐ 2 weeks ☐ 1 week ☐ 2 days ☐ 1 day		Walk-in client: ☐ Lab pickup ☐ Lab sampling ☐
Project Name: Oceana Burial Unit	Method of Shipment/Carrier:			Job/SDG No:
Project Number: ~	Shipping/Tracking No:			
PO# SES TECH PO-0006241C				

Sample Identification	Sample Date	Sample Time	Matrix: Air	Aqueous	Sediment	Solid	Other: SG	Containers & Preservatives: H2SO4	HNO3	HCl	NaOH	Zn/Ad NaOH	Unpres	Other:	Filtered Sample (Y/N)	Composite=C / Grab=G	Lead Lab	Sample Specific Notes / Special Instructions:
OSYBU-CS-5046	6/6/12	0800					X						X				X	
OSYBU-CS-5044	6/6/12	0935					X						X				X	MS/MSD
OSYBU-CS-5042	6/6/12	1110					X						X				X	
OSYBU-CS-5040	6/7/12	0950					X						X				X	
OSYBU-CS-5045	6/7/12	1220					X						X				X	
OSYBU-CS-5047	6/7/12	1225					X						X				X	
OSYBU-CS-5049	6/7/12	1400					X						X				X	
OSYBU-CS-5051	6/8/12	0945					X						X				X	
OSYBU-CS-5036	6/8/12	1145					X						X				X	
OSYBU-CS-5039	6/8/12	1220					X						X				X	

Possible Hazard Identification: ☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month): ☐ Return to Client ☐ Disposal By Lab ☐ Archive For _____ Months

Special Instructions/QC Requirements & Comments:

Relinquished by:	Company: Tetra Tech	Date/Time: 6/8/12 1350	Received by:	Company: TA	Date/Time: 6/8/12 1350
Relinquished by:	Company: TT	Date/Time: 6/8/12 1700	Received by:	Company: TA PITT	Date/Time: 6-9-12 0915
Relinquished by:	Company:	Date/Time:	Received in Laboratory by:	Company:	Date/Time:

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TAL-0018 (1008)

Chain of Custody Record

TestAmerica

THE LEADER IN ENVIRONMENTAL TESTING

TestAmerica Laboratory location: _____

Regulatory program: ☐ DW ☐ NPDES ☐ RCRA ☐ Other _____

TestAmerica Laboratories, Inc.

06/26/2012

Client Contact				
Company Name: SES TECH	Client Project Manager: Christin Jablon	Site Contact: Kristi Francisco	Lab Contact: Emily Bauer	COC No:
Address: 820 Town Center Dr. Suite 100	Telephone: 215-702-4008	Telephone: 757-748-9946	Telephone: 757-671-1291	2 of 2 COCs
City/State/Zip: Langhorne PA 19047	Email: christine.jablon@sestech.com	Analysis Turnaround Time (in BUS days)	Analyses	For lab use only
Phone: 215-702-4008		TAT if different from below _____		Walk-in client: ☐
Project Name: Oceana Burial Unit	Method of Shipment/Carrier:	☐ 3 weeks ☐ 2 weeks ☐ 1 week ☐ 2 days ☐ 1 day		Lab pickup: ☐
Project Number:	Shipping/Tracking No:			Lab sampling: ☐
PO# SES TECH PO-0001624LC				Job/SDG No:

Sample Identification	Sample Date	Sample Time	Matrix: Air	Aqueous	Sediment	Solid	Other: Soil	Containers & Preservatives: H2SO4	HNO3	HCl	NaOH	ZnAc/ NaOH	Unpres	Other:	Filtered Sample (Y / N)	Composite=C / Grab=G	Lead 6010B	Sample Specific Notes / Special Instructions:
05484-CS-5043	6/8/12	1245					X						X				X	

Possible Hazard Identification

☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)

☐ Return to Client ☐ Disposal By Lab ☐ Archive For _____ Months

Special Instructions/QC Requirements & Comments:

Relinquished by:	Company:	Date/Time:	Received by:	Company:	Date/Time:
[signature]	TestAmerica	6/8/12 1358	[signature]	TA	6/8/12 1358
Relinquished by: [signature]	Company: TA	Date/Time: 6/8/12 1700	Received by: [signature]	Company: TAPITT	Date/Time: 6-9-12 0915
Relinquished by:	Company:	Date/Time:	Received in Laboratory by:	Company:	Date/Time:

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TAL-0018 (1008)

180-10512

Chain of Custody Record

1-2 #2

TestAmerica Laboratory location: PGH

Regulatory program: ☐ DW ☐ NPDES ☐ RCRA ☐ Other

TestAmerica
THE LEADER IN ENVIRONMENTAL TESTING

TestAmerica Laboratories, Inc.

06/29/2012

Client Contact				
Company Name: SES TECH	Client Project Manager: Christine Joblon	Site Contact: Kristi Francisco	Lab Contact: Emily Bauer	COC No:
Address: 820 Town Center Dr. Suite 100	Telephone: 215-702-4008	Telephone: 757-748-9946	Telephone: 757-671-1291	1 of 1 COCs
City/State/Zip: Langhorne PA 19047	Email: christine.joblon@setatech.com	Analysis Turnaround Time (in BUS days)	Analyses	For lab use only
Phone: 215-702-4008		TAT if different from below: ☐ 3 weeks ☐ 2 weeks ☐ 1 week ☐ 2 days ☐ 1 day		Walk-in client ☐ Lab pickup ☐ Lab sampling ☐
Project Name: Oceana Burial Unit	Method of Shipment/Carrier:			Job/SDG No:
Project Number: PO#565 T&M PO-0006241C	Shipping/Tracking No:			

Sample Identification	Sample Date	Sample Time	Matrix: Air	Aqueous	Sediment	Solid	Other: Soil	Containers & Preservatives: H2SO4	HNO3	HCl	NaOH	ZnAcf NaOH	Unpres	Other:	Filtered Sample (Y/N)	Composite=C / Grab=G	Lead 6010B	Sample Specific Notes / Special Instructions:
054BU-CS-5056	6/11/12	0700					X						X			C	X	
054BU-CS-5057	6/11/12	0715					X						X			C	X	
054BU-CS-5053	6/12/12	1230					X						X			C	X	

Possible Hazard Identification: ☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month): ☐ Return to Client ☐ Disposal By Lab ☐ Archive For _____ Months

Special Instructions/QC Requirements & Comments:

Relinquished by:	Company: Setra Tech	Date/Time: 6/12/12 1400	Received by:	Company: TT	Date/Time: 6/12/12 1400
Relinquished by:	Company: TT	Date/Time: 6/12/12 1700	Received by:	Company: TA P.T.	Date/Time: 6-13-12 905
Relinquished by:	Company:	Date/Time:	Received in Laboratory by:	Company:	Date/Time:

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TAL-0018 (1008)

2.4 DW. 44 # 1 11306

Chain of Custody Record (Sample IDs revised on 6/8/12)

TestAmerica
THE LEADER IN ENVIRONMENTAL TESTING

TestAmerica Laboratory location: PGF

Regulatory program: ☐ DW ☐ NPDES ☐ RCRA ☐ Other

TestAmerica Laboratories, Inc.

Client Contact	Client Project Manager:	Site Contact:	Lab Contact:	COC No:
Company Name: SES TECH	Christine Joblon	Kristi Francisco	Emily Bauer	1
Address: 820 Town Center Dr. Suite 100	Telephone: 215-702-4008	Telephone: 757-748-9946	Telephone: 757-671-1291	1 of 1 COCs
City/State/Zip: Langhorne PA 19047	Email: christine.Joblon@tetratech.com	Analysis Turnaround Time (in BUS days)	Analyses	For lab use only
Phone: 215-702-4008		TAT if different from below ☒ 3 weeks ☐ 2 weeks ☐ 1 week ☐ 2 days ☐ 1 day	Lead 60108	Walk-in client ☐ Lab pickup ☐ Lab sampling ☐
Project Name: Oceana Salvage Yard	Method of Shipment/Carrier:			Job/SDG No:
Project Number:	Shipping/Tracking No:			
PO# SES TECH PO-0006241C				

Sample Identification	Sample Date	Sample Time	Matrix: Air	Aqueous	Sediment	Solid	Other: SOIL	Containers & Preservatives: H2SO4	HNO3	HCl	NaOH	ZnAc/NaOH	Unpres	Other:	Filtered Sample (Y/N)	Composite=C / Grab=G	Lead 60108	Sample Specific Notes / Special Instructions:
OSYBU-CS-5056 (4) S/W 6/8/12	6/4/12	1130					X						X			C	X	
OSYBU-CS-5057 (5)	6/4/12	1145					X						X			C	X	
OSYBU-CS-5059 (3)	6/4/12	1455					X						X			C	X	
OSYBU-CS-5052 (9)	6/5/12	1120					X						X			C	X	
OSYBU-CS-5050 (10)	6/5/12	1435					X						X			C	X	
~~OSYBU-CS-5048~~	~~6/5/12~~	~~1445~~					X						X			C	X	XF 6/5/12

Possible Hazard Identification: ☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month): ☐ Return to Client ☒ Disposal By Lab ☐ Archive For _____ Months

Special Instructions/QC Requirements & Comments:

Relinquished by:	Company:	Date/Time:	Received by:	Company:	Date/Time:
	Tetra Tech	6/5/12 1545		FA	6/5/12 1545
Relinquished by:	Company:	Date/Time:	Received by:	Company:	Date/Time:
	FA	6/5/12 1700		TNSPH	6/6/12 0900
Relinquished by:	Company:	Date/Time:	Received in Laboratory by:	Company:	Date/Time:

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TAL-0018 (1008)

Client: Sealaska Environmental Services, LLC Job Number: 180-11308-1

Client Sample ID: **OSYBU-CS-SO54**

Lab Sample ID: 180-11308-1 Date Sampled: 06/04/2012 1130
Client Matrix: Solid % Moisture: 24.1 Date Received: 06/06/2012 0900

6010B/DOD Metals (ICP)

Analysis Method:	6010B/DOD	Analysis Batch:	180-39243	Instrument ID:	Q
Prep Method:	3050B	Prep Batch:	180-38340	Lab File ID:	Q20615A.asc
Dilution:	5.0			Initial Weight/Volume:	00001.08 g
Analysis Date:	06/15/2012 1802			Final Weight/Volume:	100 mL
Prep Date:	06/07/2012 1630				

Analyte	DryWt Corrected: Y	Result (mg/Kg)	Qualifier	DL	LOQ
Lead		230	D J	0.96	1.8

Client: Sealaska Environmental Services, LLC Job Number: 180-11308-1

Client Sample ID: **OSYBU-CS-SO55**

Lab Sample ID: 180-11308-2 Date Sampled: 06/04/2012 1145
Client Matrix: Solid % Moisture: 18.4 Date Received: 06/06/2012 0900

6010B/DOD Metals (ICP)

Analysis Method:	6010B/DOD	Analysis Batch:	180-39243	Instrument ID:	Q
Prep Method:	3050B	Prep Batch:	180-38340	Lab File ID:	Q20615A.asc
Dilution:	2.0			Initial Weight/Volume:	00001.15 g
Analysis Date:	06/15/2012 1827			Final Weight/Volume:	100 mL
Prep Date:	06/07/2012 1630				

Analyte	DryWt Corrected: Y	Result (mg/Kg)	Qualifier	DL	LOQ
Lead		180		0.33	0.64

Client: Sealaska Environmental Services, LLC Job Number: 180-11308-1

Client Sample ID: **OSYBU-CS-SO52**

Lab Sample ID: 180-11308-3 Date Sampled: 06/04/2012 1455
Client Matrix: Solid % Moisture: 20.0 Date Received: 06/06/2012 0900

6010B/DOD Metals (ICP)

Analysis Method:	6010B/DOD	Analysis Batch:	180-39243	Instrument ID:	Q
Prep Method:	3050B	Prep Batch:	180-38340	Lab File ID:	Q20615A.asc
Dilution:	1.0			Initial Weight/Volume:	00001.01 g
Analysis Date:	06/15/2012 1458			Final Weight/Volume:	100 mL
Prep Date:	06/07/2012 1630				

Analyte	DryWt Corrected: Y	Result (mg/Kg)	Qualifier	DL	LOQ
Lead		41		0.19	0.37

Client: Sealaska Environmental Services, LLC Job Number: 180-11308-1

Client Sample ID: **OSYBU-CS-SO50**

Lab Sample ID: 180-11308-4 Date Sampled: 06/05/2012 1120
Client Matrix: Solid % Moisture: 23.8 Date Received: 06/06/2012 0900

6010B/DOD Metals (ICP)

Analysis Method:	6010B/DOD	Analysis Batch:	180-39243	Instrument ID:	Q
Prep Method:	3050B	Prep Batch:	180-38340	Lab File ID:	Q20615A.asc
Dilution:	25			Initial Weight/Volume:	00001.14 g
Analysis Date:	06/15/2012 1832			Final Weight/Volume:	100 mL
Prep Date:	06/07/2012 1630				

Analyte	DryWt Corrected: Y	Result (mg/Kg)	Qualifier	DL	LOQ
Lead		2300	D	4.5	8.6

Client: Sealaska Environmental Services, LLC Job Number: 180-11308-1

Client Sample ID: **OSYBU-CS-SO48**

Lab Sample ID: 180-11308-5 Date Sampled: 06/05/2012 1435
Client Matrix: Solid % Moisture: 26.1 Date Received: 06/06/2012 0900

6010B/DOD Metals (ICP)

Analysis Method:	6010B/DOD	Analysis Batch:	180-39243	Instrument ID:	Q
Prep Method:	3050B	Prep Batch:	180-38340	Lab File ID:	Q20615A.asc
Dilution:	5.0			Initial Weight/Volume:	00001.08 g
Analysis Date:	06/15/2012 1838			Final Weight/Volume:	100 mL
Prep Date:	06/07/2012 1630				

Analyte	DryWt Corrected: Y	Result (mg/Kg)	Qualifier	DL	LOQ
Lead		370	D	0.98	1.9

11425

1.4 #3

Chain of Custody Record

TestAmerica

THE LEADER IN ENVIRONMENTAL TESTING

TestAmerica Laboratory location: _____

Regulatory program: ☐ DW ☐ NPDES ☐ RCRA ☐ Other _____

TestAmerica Laboratories, Inc.

06/26/2012

Client Contact				
Company Name: SES TECH	Client Project Manager: Christine Joblon	Site Contact: Kristi Francisco	Lab Contact: Emily Bauer	COC No:
Address: 820 Town Center Dr. Suite 1600	Telephone: 215-702-4008	Telephone: 757-671-1291	Telephone: 757-671-1291	1 of 2 COCs
City/State/Zip: Langhorne PA 19047	Email: christine.joblon@sestech.com	Analysis Turnaround Time (In BUS days)	Analyses	For lab use only
Phone: 215-702-4008		TAT if different from below: ☐ 3 weeks ☐ 2 weeks ☐ 1 week ☐ 2 days ☐ 1 day		Walk-in client: ☐ Lab pickup ☐ Lab sampling ☐
Project Name: Oceana Burial Unit	Method of Shipment/Carrier:			Job/SDG No:
Project Number: ~	Shipping/Tracking No:			
PO# SES TECH PO-0006241C				

Sample Identification	Sample Date	Sample Time	Matrix: Air	Aqueous	Sediment	Solid	Other: SG	Containers & Preservatives: H2SO4	HNO3	HCl	NaOH	Zn/Ad NaOH	Unpres	Other:	Filtered Sample (Y/N)	Composite=C / Grab=G	Lead Lab	Sample Specific Notes / Special Instructions:
OSYBU-CS-5046	6/6/12	0800					X						X				X	
OSYBU-CS-5044	6/6/12	0935					X						X				X	MS/MSD
OSYBU-CS-5042	6/6/12	1110					X						X				X	
OSYBU-CS-5040	6/7/12	0950					X						X				X	
OSYBU-CS-5045	6/7/12	1220					X						X				X	
OSYBU-CS-5047	6/7/12	1225					X						X				X	
OSYBU-CS-5049	6/7/12	1400					X						X				X	
OSYBU-CS-5051	6/8/12	0945					X						X				X	
OSYBU-CS-5036	6/8/12	1145					X						X				X	
OSYBU-CS-5039	6/8/12	1220					X						X				X	

Possible Hazard Identification: ☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month): ☐ Return to Client ☐ Disposal By Lab ☐ Archive For _____ Months

Special Instructions/QC Requirements & Comments:

Relinquished by:	Company: Tetra Tech	Date/Time: 6/8/12 1350	Received by:	Company: TA	Date/Time: 6/8/12 1350
Relinquished by:	Company: TT	Date/Time: 6/8/12 1700	Received by:	Company: TA PITT	Date/Time: 6-9-12 0915
Relinquished by:	Company:	Date/Time:	Received in Laboratory by:	Company:	Date/Time:

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TAL-0018 (1008)

Chain of Custody Record

TestAmerica

THE LEADER IN ENVIRONMENTAL TESTING

TestAmerica Laboratory location: _____

Regulatory program: ☐ DW ☐ NPDES ☐ RCRA ☐ Other _____

TestAmerica Laboratories, Inc.

06/26/2012

Client Contact				
Company Name: SES TECH	Client Project Manager: Christin Jablon	Site Contact: Kristi Francisco	Lab Contact: Emily Bauer	COC No:
Address: 820 Town Center Dr. Suite 100	Telephone: 215-702-4008	Telephone: 757-748-9946	Telephone: 757-671-1291	2 of 2 COCs
City/State/Zip: Langhorne PA 19047	Email: christine.jablon@sestech.com	Analysis Turnaround Time (in BUS days)	Analyses	For lab use only
Phone: 215-702-4008		TAT if different from below _____		Walk-in client: ☐
Project Name: Oceana Burial Unit	Method of Shipment/Carrier:	☐ 3 weeks ☐ 2 weeks ☐ 1 week ☐ 2 days ☐ 1 day		Lab pickup: ☐
Project Number:	Shipping/Tracking No:			Lab sampling: ☐
PO# SES TECH PO-0001624LC				Job/SDG No:

Sample Identification	Sample Date	Sample Time	Matrix: Air	Aqueous	Sediment	Solid	Other: Soil	Containers & Preservatives: H2SO4	HNO3	HCl	NaOH	ZnAc/ NaOH	Unpres	Other:	Filtered Sample (Y / N)	Composite=C / Grab=G	Lead 6010B	Sample Specific Notes / Special Instructions:
05484-CS-5043	6/8/12	1245					X						X				X	

Possible Hazard Identification

☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)

☐ Return to Client ☐ Disposal By Lab ☐ Archive For _____ Months

Special Instructions/QC Requirements & Comments:

Relinquished by:	Company:	Date/Time:	Received by:	Company:	Date/Time:
[signature]	TestAmerica	6/8/12 1358	[signature]	TA	6/8/12 1358
Relinquished by: [signature]	Company: TA	Date/Time: 6/8/12 1700	Received by: [signature]	Company: TAPITT	Date/Time: 6-9-12 0915
Relinquished by:	Company:	Date/Time:	Received in Laboratory by:	Company:	Date/Time:

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TAL-0018 (1008)

Client: Sealaska Environmental Services, LLC Job Number: 180-11425-1

Client Sample ID: **OSYBU-CS-SO46**

Lab Sample ID: 180-11425-1 Date Sampled: 06/06/2012 0800
Client Matrix: Solid % Moisture: 23.9 Date Received: 06/09/2012 0915

6010B/DOD Metals (ICP)

Analysis Method:	6010B/DOD	Analysis Batch:	180-39243	Instrument ID:	Q
Prep Method:	3050B	Prep Batch:	180-38733	Lab File ID:	Q20615A.asc
Dilution:	1.0			Initial Weight/Volume:	00001.03 g
Analysis Date:	06/15/2012 1523			Final Weight/Volume:	100 mL
Prep Date:	06/12/2012 1131				

Analyte	DryWt Corrected: Y	Result (mg/Kg)	Qualifier	DL	LOQ
Lead		73		0.20	0.38

Client: Sealaska Environmental Services, LLC Job Number: 180-11425-1

Client Sample ID: **OSYBU-CS-SO44**

Lab Sample ID: 180-11425-2 Date Sampled: 06/06/2012 0935
Client Matrix: Solid % Moisture: 21.3 Date Received: 06/09/2012 0915

6010B/DOD Metals (ICP)

Analysis Method:	6010B/DOD	Analysis Batch:	180-39243	Instrument ID:	Q
Prep Method:	3050B	Prep Batch:	180-38733	Lab File ID:	Q20615A.asc
Dilution:	1.0			Initial Weight/Volume:	00001.00 g
Analysis Date:	06/15/2012 1528			Final Weight/Volume:	100 mL
Prep Date:	06/12/2012 1131				

Analyte	DryWt Corrected: Y	Result (mg/Kg)	Qualifier	DL	LOQ
Lead		38	J	0.20	0.38

Client: Sealaska Environmental Services, LLC Job Number: 180-11425-1

Client Sample ID: **OSYBU-CS-SO42**

Lab Sample ID: 180-11425-3 Date Sampled: 06/06/2012 1110
Client Matrix: Solid % Moisture: 23.9 Date Received: 06/09/2012 0915

6010B/DOD Metals (ICP)

Analysis Method:	6010B/DOD	Analysis Batch:	180-39374	Instrument ID:	Q
Prep Method:	3050B	Prep Batch:	180-38733	Lab File ID:	Q20618A.asc
Dilution:	2.0			Initial Weight/Volume:	00001.01 g
Analysis Date:	06/18/2012 1337			Final Weight/Volume:	100 mL
Prep Date:	06/12/2012 1131				

Analyte	DryWt Corrected: Y	Result (mg/Kg)	Qualifier	DL	LOQ
Lead		150		0.41	0.78

Client: Sealaska Environmental Services, LLC Job Number: 180-11425-1

Client Sample ID: **OSYBU-CS-SO40**

Lab Sample ID: 180-11425-4 Date Sampled: 06/07/2012 0950
Client Matrix: Solid % Moisture: 20.7 Date Received: 06/09/2012 0915

6010B/DOD Metals (ICP)

Analysis Method:	6010B/DOD	Analysis Batch:	180-39374	Instrument ID:	Q
Prep Method:	3050B	Prep Batch:	180-38733	Lab File ID:	Q20618A.asc
Dilution:	5.0			Initial Weight/Volume:	00001.03 g
Analysis Date:	06/18/2012 1342			Final Weight/Volume:	100 mL
Prep Date:	06/12/2012 1131				

Analyte	DryWt Corrected: Y	Result (mg/Kg)	Qualifier	DL	LOQ
Lead		400	D	0.96	1.8

Client: Sealaska Environmental Services, LLC Job Number: 180-11425-1

Client Sample ID: **OSYBU-CS-SO45**

Lab Sample ID: 180-11425-5 Date Sampled: 06/07/2012 1220
Client Matrix: Solid % Moisture: 23.0 Date Received: 06/09/2012 0915

6010B/DOD Metals (ICP)

Analysis Method:	6010B/DOD	Analysis Batch:	180-39243	Instrument ID:	Q
Prep Method:	3050B	Prep Batch:	180-38733	Lab File ID:	Q20615A.asc
Dilution:	1.0			Initial Weight/Volume:	00001.02 g
Analysis Date:	06/15/2012 1614			Final Weight/Volume:	100 mL
Prep Date:	06/12/2012 1131				

Analyte	DryWt Corrected: Y	Result (mg/Kg)	Qualifier	DL	LOQ
Lead		55		0.20	0.38

Client: Sealaska Environmental Services, LLC Job Number: 180-11425-1

Client Sample ID: **OSYBU-CS-SO47**

Lab Sample ID: 180-11425-6 Date Sampled: 06/07/2012 1225
Client Matrix: Solid % Moisture: 21.6 Date Received: 06/09/2012 0915

6010B/DOD Metals (ICP)

Analysis Method:	6010B/DOD	Analysis Batch:	180-39374	Instrument ID:	Q
Prep Method:	3050B	Prep Batch:	180-38733	Lab File ID:	Q20618A.asc
Dilution:	5.0			Initial Weight/Volume:	00001.03 g
Analysis Date:	06/18/2012 1347			Final Weight/Volume:	100 mL
Prep Date:	06/12/2012 1131				

Analyte	DryWt Corrected: Y	Result (mg/Kg)	Qualifier	DL	LOQ
Lead		310	D	0.97	1.9

Client: Sealaska Environmental Services, LLC Job Number: 180-11425-1

Client Sample ID: **OSYBU-CS-SO49**

Lab Sample ID: 180-11425-7 Date Sampled: 06/07/2012 1400
Client Matrix: Solid % Moisture: 22.3 Date Received: 06/09/2012 0915

6010B/DOD Metals (ICP)

Analysis Method:	6010B/DOD	Analysis Batch:	180-39243	Instrument ID:	Q
Prep Method:	3050B	Prep Batch:	180-38733	Lab File ID:	Q20615A.asc
Dilution:	1.0			Initial Weight/Volume:	00001.00 g
Analysis Date:	06/15/2012 1624			Final Weight/Volume:	100 mL
Prep Date:	06/12/2012 1131				

Analyte	DryWt Corrected: Y	Result (mg/Kg)	Qualifier	DL	LOQ
Lead		93		0.20	0.39

Client: Sealaska Environmental Services, LLC Job Number: 180-11425-1

Client Sample ID: **OSYBU-CS-SO51**

Lab Sample ID: 180-11425-8 Date Sampled: 06/08/2012 0945
Client Matrix: Solid % Moisture: 25.3 Date Received: 06/09/2012 0915

6010B/DOD Metals (ICP)

Analysis Method:	6010B/DOD	Analysis Batch:	180-39374	Instrument ID:	Q
Prep Method:	3050B	Prep Batch:	180-38733	Lab File ID:	Q20618A.asc
Dilution:	5.0			Initial Weight/Volume:	00001.00 g
Analysis Date:	06/18/2012 1352			Final Weight/Volume:	100 mL
Prep Date:	06/12/2012 1131				

Analyte	DryWt Corrected: Y	Result (mg/Kg)	Qualifier	DL	LOQ
Lead		390	D	1.1	2.0

Client: Sealaska Environmental Services, LLC Job Number: 180-11425-1

Client Sample ID: **OSYBU-CS-SO36**

Lab Sample ID: 180-11425-9 Date Sampled: 06/08/2012 1145
Client Matrix: Solid % Moisture: 30.4 Date Received: 06/09/2012 0915

6010B/DOD Metals (ICP)

Analysis Method:	6010B/DOD	Analysis Batch:	180-39374	Instrument ID:	Q
Prep Method:	3050B	Prep Batch:	180-38733	Lab File ID:	Q20618A.asc
Dilution:	5.0			Initial Weight/Volume:	00001.02 g
Analysis Date:	06/18/2012 1357			Final Weight/Volume:	100 mL
Prep Date:	06/12/2012 1131				

Analyte	DryWt Corrected: Y	Result (mg/Kg)	Qualifier	DL	LOQ
Lead		360	D	1.1	2.1

Client: Sealaska Environmental Services, LLC Job Number: 180-11425-1

Client Sample ID: **OSYBU-CS-SO39**

Lab Sample ID: 180-11425-10 Date Sampled: 06/08/2012 1220
Client Matrix: Solid % Moisture: 19.5 Date Received: 06/09/2012 0915

6010B/DOD Metals (ICP)

Analysis Method:	6010B/DOD	Analysis Batch:	180-39374	Instrument ID:	Q
Prep Method:	3050B	Prep Batch:	180-38733	Lab File ID:	Q20618A.asc
Dilution:	25			Initial Weight/Volume:	00001.03 g
Analysis Date:	06/18/2012 1402			Final Weight/Volume:	100 mL
Prep Date:	06/12/2012 1131				

Analyte	DryWt Corrected: Y	Result (mg/Kg)	Qualifier	DL	LOQ
Lead		1500	D	4.7	9.0

Client: Sealaska Environmental Services, LLC Job Number: 180-11425-1

Client Sample ID: **OSYBU-CS-SO43**

Lab Sample ID: 180-11425-11 Date Sampled: 06/08/2012 1245
Client Matrix: Solid % Moisture: 22.9 Date Received: 06/09/2012 0915

6010B/DOD Metals (ICP)

Analysis Method:	6010B/DOD	Analysis Batch:	180-39243	Instrument ID:	Q
Prep Method:	3050B	Prep Batch:	180-38733	Lab File ID:	Q20615A.asc
Dilution:	1.0			Initial Weight/Volume:	00001.00 g
Analysis Date:	06/15/2012 1644			Final Weight/Volume:	100 mL
Prep Date:	06/12/2012 1131				

Analyte	DryWt Corrected: Y	Result (mg/Kg)	Qualifier	DL	LOQ
Lead		56		0.20	0.39

180-10512

Chain of Custody Record

1-2 #2

TestAmerica Laboratory location: PGH

Regulatory program: ☐ DW ☐ NPDES ☐ RCRA ☐ Other

TestAmerica
THE LEADER IN ENVIRONMENTAL TESTING

TestAmerica Laboratories, Inc.

06/29/2012

Client Contact				
Company Name: SES TECH	Client Project Manager: Christine Joblon	Site Contact: Kristi Francisco	Lab Contact: Emily Bauer	COC No:
Address: 820 Town Center Dr. Suite 100	Telephone: 215-702-4008	Telephone: 757-748-9946	Telephone: 757-671-1291	1 of 1 COCs
City/State/Zip: Langhorne PA 19047	Email: christine.joblon@setatech.com	Analysis Turnaround Time (in BUS days)	Analyses	For lab use only
Phone: 215-702-4008		TAT if different from below: ☐ 3 weeks ☐ 2 weeks ☐ 1 week ☐ 2 days ☐ 1 day		Walk-in client ☐ Lab pickup ☐ Lab sampling ☐
Project Name: Oceana Burial Unit	Method of Shipment/Carrier:			Job/SDG No:
Project Number: PO#565 T&M PO-0006241C	Shipping/Tracking No:			

Sample Identification	Sample Date	Sample Time	Matrix: Air	Aqueous	Sediment	Solid	Other: Soil	Containers & Preservatives: H2SO4	HNO3	HCl	NaOH	ZnAcf NaOH	Unpres	Other:	Filtered Sample (Y/N)	Composite=C / Grab=G	Lead 6010B	Sample Specific Notes / Special Instructions:
054BU-CS-5056	6/11/12	0700					X						X			C	X	
054BU-CS-5057	6/11/12	0715					X						X			C	X	
054BU-CS-5053	6/12/12	1230					X						X			C	X	

Possible Hazard Identification: ☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month): ☐ Return to Client ☐ Disposal By Lab ☐ Archive For _____ Months

Special Instructions/QC Requirements & Comments:

Relinquished by:	Company: Setra Tech	Date/Time: 6/12/12 1400	Received by:	Company: TT	Date/Time: 6/12/12 1400
Relinquished by:	Company: TT	Date/Time: 6/12/12 1700	Received by:	Company: TA P.T.	Date/Time: 6-13-12 905
Relinquished by:	Company:	Date/Time:	Received in Laboratory by:	Company:	Date/Time:

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TAL-0018 (1008)

Client: Sealaska Environmental Services, LLC Job Number: 180-11512-1

Client Sample ID: **OSYBU-CS-SO56**

Lab Sample ID: 180-11512-1 Date Sampled: 06/11/2012 0700
Client Matrix: Solid % Moisture: 29.3 Date Received: 06/13/2012 0915

6010B/DOD Metals (ICP)

Analysis Method:	6010B/DOD	Analysis Batch:	180-40145	Instrument ID:	Q
Prep Method:	3050B	Prep Batch:	180-39740	Lab File ID:	Q20626A.asc
Dilution:	2.0			Initial Weight/Volume:	00001.00 g
Analysis Date:	06/26/2012 1328			Final Weight/Volume:	100 mL
Prep Date:	06/22/2012 1124				

Analyte	DryWt Corrected: Y	Result (mg/Kg)	Qualifier	DL	LOQ
Lead		170	J	0.44	0.85

Client: Sealaska Environmental Services, LLC Job Number: 180-11512-1

Client Sample ID: **OSYBU-CS-SO53**

Lab Sample ID: 180-11512-3 Date Sampled: 06/12/2012 1230
Client Matrix: Solid % Moisture: 20.2 Date Received: 06/13/2012 0915

6010B/DOD Metals (ICP)

Analysis Method:	6010B/DOD	Analysis Batch:	180-40145	Instrument ID:	Q
Prep Method:	3050B	Prep Batch:	180-39740	Lab File ID:	Q20626A.asc
Dilution:	10			Initial Weight/Volume:	00001.01 g
Analysis Date:	06/26/2012 1404			Final Weight/Volume:	100 mL
Prep Date:	06/22/2012 1124				

Analyte	DryWt Corrected: Y	Result (mg/Kg)	Qualifier	DL	LOQ
Lead		980	D	1.9	3.7

Client: Sealaska Environmental Services, LLC Job Number: 180-11512-1

Client Sample ID: **OSYBU-CS-SO57**

Lab Sample ID: 180-11512-2 Date Sampled: 06/11/2012 0715
Client Matrix: Solid % Moisture: 18.4 Date Received: 06/13/2012 0915

6010B/DOD Metals (ICP)

Analysis Method:	6010B/DOD	Analysis Batch:	180-40145	Instrument ID:	Q
Prep Method:	3050B	Prep Batch:	180-39740	Lab File ID:	Q20626A.asc
Dilution:	5.0			Initial Weight/Volume:	00001.00 g
Analysis Date:	06/26/2012 1359			Final Weight/Volume:	100 mL
Prep Date:	06/22/2012 1124				

Analyte	DryWt Corrected: Y	Result (mg/Kg)	Qualifier	DL	LOQ
Lead		280	D	0.96	1.8

Appendix F

Barrier Fabric

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Hanes TerraTex GS

Data For Comparison

Hanes TerraTex GS is a woven geotextile made up of polypropylene filaments. These filaments are woven to form a stable and durable network such that the filaments retain their relative position. It is non-biodegradable and resistant to most soil chemicals, acids, and alkali with apH range of 3 to 12. Hanes TerraTex GS is manufactured to meet or exceed the following minimum average roll values. This data sheet for Hanes TerraTex GS is provided for comparison purposes only.

PROPERTY	TEST METHOD	ENGLISH	METRIC
Weight - Typical	ASTM D-5261	4 oz/sy	136 g/sm
Tensile Strength	ASTM D-4632	200 lbs	890 N
Elongation @ Break	ASTM D-4632	15%	15%
CBR Puncture	ASTM D-6241	700 lbs	3,120 N
Trapezoidal Tear	ASTM D-4533	75 lbs	334 N
Apparent Opening Size	ASTM D-4751	40 US Sieve	0.40 mm
Permittivity	ASTM D-4491	0.05 Sec-1	0.05 Sec-1
Water Flow Rate	ASTM D-4491	5 g/min/sf	203 l/min/sm
UV Resistance @ 500 Hours	ASTM D-4355	70%	70%

The supplied information is provided as a service to our customers under "Descriptive Fair Use" to show the relationship between our products and the listed manufacturer's products. All values are published in IFAI "Geosynthetics 2012 Specifier's Guide" or on the manufacturer's website. Products are compared using the properties and test methods on US Fabrics' published, website data sheets. As such, not all properties and test methods may be included in this comparison. US Fabrics, its website and products are neither endorsed, nor sponsored by, nor affiliated with the listed manufacturers. All products are registered trademarks of said manufacturers. US Fabrics aims to provide information that is accurate, however does not accept responsibility for any errors or omissions in the information provided on this page or incorporated into it by reference. Please refer to the manufacturer's most recent published data or website to verify accuracy. (1/2012)

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Appendix G

Backfill Material

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Summary Sheet

Project Name: Oceana Salvage Yard Burial Unit NTCRA
Contract No.: N40085-11-D-0043
Task Order No.: TO-001
Material: Fill Material

Date	Total Tons
6/5/2012	183
6/6/2012	152
6/7/2012	214
6/11/2012	238
6/13/2012	32
6/24/2012	95
6/25/2012	60
Total yd^3	**974**

Project Name: Oceana Salvage Yard Access Road NTCRA
Contract No.: N40085-11-D-0043
Task Order No.: TO-003
Material: Fill Material
Vendor: Clearfield Date: **6/5/2012**

Weight Ticket	Truck No.:	Gross Wght	Tare Wght	Net Wght	Tons
512651	56				12
512652	50				12
512653	L&H 12				12
512654	DBS				15
512655	62				12
476571	48				12
476572	50				12
476573	50				12
476574	48				12
476575	50				12
476576	48				12
476577	56				12
476578	50				12
476579	48				12
476580	62				12
				Total	183

Project Name: Oceana Salvage Yard Access Road NTCRA
Contract No.: N40085-11-D-0043
Task Order No.: TO-003
Material: Fill Material
Vendor: Clearfield Date: **6/6/2012**

Weight Ticket	Truck No.:	Gross Wght	Tare Wght	Net Wght	Tons
476619	40				12
476620	Scott				20
476621	Davis				15
476622	51				12
476623	54				12
476624	40				12
476625	Davis				15
476626	51				12
476627	54				12
476628	DBS				15
476629	48				15
			Total yd³		152

Project Name: Oceana Salvage Yard Access Road NTCRA
Contract No.: N40085-11-D-0043
Task Order No.: TO-003
Material: Fill Material
Vendor: Clearfield Date: **6/7/2012**

Weight Ticket	Truck No.:	Gross Wght	Tare Wght	Net Wght	Tons
511951	40				12
511952	Scott				20
511953	DBS				20
511954	60				15
511955	43				12
511956	54				12
511957	41				12
511958	62				12
511959	50				12
511960	54				12
511962	71				12
511963	45				15
511964	55				12
511965	51				12
511966	55				12
511967	71				12
				Total	**214**

Project Na Oceana Salvage Yard Access Road NTCRA

Contract N N40085-11-D-0043

Task Order TO-003

Material: Fill Material

Vendor: Clearfield Date: **6/11/2012**

Weight Ticke	Truck No.:	Gross Wght	Tare Wght	Net Wght	Tons
476726	Dwells				12
476728	Dwells				12
476729	Godway 3				20
476730	Scott				20
476731	Godway 4				20
476732	DBS				15
511967	71				15
511968	Scott				20
511969	BSNS				15
511970	Dwells				12
511971	Scott				20
511972	71				15
511973	Dwells				12
511974	BSNS				15
511975	71				15
				Total	238

Project Na Oceana Salvage Yard Access Road NTCRA

Contract N N40085-11-D-0043

Task Order TO-003

Material: Fill Material

Vendor: Clearfield Date: **6/13/2012**

Weight Ticke	Truck No.:	Gross Wght	Tare Wght	Net Wght	Tons
509935	Scott				20
510011	48				12
				Total	32

Project Na Oceana Salvage Yard Access Road NTCRA

Contract N N40085-11-D-0043

Task Orde TO-003

Material: Fill Material

Vendor: Clearfield Date: **6/24/2012**

Weight Ticke	Truck No.:	Gross Wght	Tare Wght	Net Wght	Tons
477705	71				15
477706	BSNS				15
477707	Godwin				15
477708	71				15
477709	Godwin				20
477710	BSNS				15
				Total	95

Project Na Oceana Salvage Yard Access Road NTCRA

Contract N N40085-11-D-0043

Task Orde TO-003

Material: Fill Material

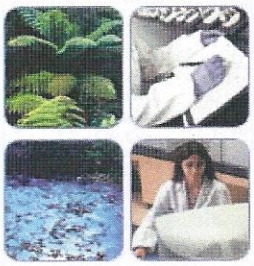
Vendor: Clearfield Date: **6/25/2012**

Weight Ticke	Truck No.:	Gross Wght	Tare Wght	Net Wght	Tons
476734	55				12
476735	56				12
476736	67				12
476737	40				12
476738	66				12
				Tons	**60**

Southeast ACCUTEST Laboratories

IT'S ALL IN THE CHEMISTRY

04/08/10



Technical Report for

Branscome, Inc

Norfolk International Terminal

Accutest Job Number: F72552

Sampling Date: 03/30/10

Report to:

Branscome, Inc
1922 West Pembrook Ave
Hampton, VA 23661
turnerd@branscome.com

ATTN: David Turner

Total number of pages in report: 64

ACCREDITED IN ACCORDANCE WITH nelac

Test results contained within this data package meet the requirements of the National Environmental Laboratory Accreditation Conference and/or state specific certification programs as applicable.

Harry Behzadi, Ph.D.
Laboratory Director

ACCUTEST LABORATORIES 50 YEARS 1956-2006

Client Service contact: Heather Wandrey 407-425-6700

Certifications: FL (DOH E83510), NC (573), NJ (FL002), MA (FL946), IA (366), LA (03051), KS (E-10327), SC, AK

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Sample Summary

Branscome, Inc

Job No: F72552

Norfolk International Terminal

Sample Number	Collected Date	Time	By	Received	Matrix Code	Matrix Type	Client Sample ID
F72552-1	03/30/10	10:00	DT	03/31/10	SO	Soil	NORFOLK INTERNATIONAL TERMINAL

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

Sample Results

Report of Analysis

Accutest Laboratories

Report of Analysis

Client Sample ID:	NORFOLK INTERNATIONAL TERMINAL		
Lab Sample ID:	F72552-1	**Date Sampled:**	03/30/10
Matrix:	SO - Soil	**Date Received:**	03/31/10
Method:	SW846 8260B	**Percent Solids:**	90.7
Project:	Norfolk International Terminal		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	G0063678.D	1	04/06/10	MM	n/a	n/a	VG2408
Run #2							

	Initial Weight
Run #1	7.12 g
Run #2	

VOA TCL 4.2 List

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	39	16	ug/kg	
71-43-2	Benzene	ND	3.9	0.77	ug/kg	
75-27-4	Bromodichloromethane	ND	3.9	0.77	ug/kg	
75-25-2	Bromoform	ND	3.9	1.4	ug/kg	
108-90-7	Chlorobenzene	ND	3.9	0.77	ug/kg	
75-00-3	Chloroethane	ND	3.9	1.5	ug/kg	
67-66-3	Chloroform	ND	3.9	0.77	ug/kg	
75-15-0	Carbon disulfide	ND	3.9	1.9	ug/kg	
56-23-5	Carbon tetrachloride	ND	3.9	1.2	ug/kg	
110-82-7	Cyclohexane	ND	3.9	1.2	ug/kg	
75-34-3	1,1-Dichloroethane	ND	3.9	1.2	ug/kg	
75-35-4	1,1-Dichloroethylene	ND	3.9	1.8	ug/kg	
96-12-8	1,2-Dibromo-3-chloropropane	ND	3.9	1.9	ug/kg	
106-93-4	1,2-Dibromoethane	ND	3.9	0.77	ug/kg	
107-06-2	1,2-Dichloroethane	ND	3.9	0.93	ug/kg	
78-87-5	1,2-Dichloropropane	ND	3.9	0.77	ug/kg	
124-48-1	Dibromochloromethane	ND	3.9	1.3	ug/kg	
75-71-8	Dichlorodifluoromethane	ND	3.9	1.6	ug/kg	
156-59-2	cis-1,2-Dichloroethylene	ND	3.9	0.77	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	3.9	0.77	ug/kg	
541-73-1	m-Dichlorobenzene	ND	3.9	0.93	ug/kg	
95-50-1	o-Dichlorobenzene	ND	3.9	0.85	ug/kg	
106-46-7	p-Dichlorobenzene	ND	3.9	1.2	ug/kg	
156-60-5	trans-1,2-Dichloroethylene	ND	3.9	1.5	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	3.9	0.85	ug/kg	
100-41-4	Ethylbenzene	ND	3.9	0.85	ug/kg	
76-13-1	Freon 113	ND	3.9	2.0	ug/kg	
591-78-6	2-Hexanone	ND	19	9.1	ug/kg	
98-82-8	Isopropylbenzene	ND	3.9	1.1	ug/kg	
108-10-1	4-Methyl-2-pentanone	ND	19	6.4	ug/kg	
79-20-9	Methyl acetate	ND	19	9.1	ug/kg	
74-83-9	Methyl bromide	ND	3.9	1.5	ug/kg	

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:	NORFOLK INTERNATIONAL TERMINAL		
Lab Sample ID:	F72552-1	**Date Sampled:**	03/30/10
Matrix:	SO - Soil	**Date Received:**	03/31/10
Method:	SW846 8260B	**Percent Solids:**	90.7
Project:	Norfolk International Terminal		

VOA TCL 4.2 List

CAS No.	Compound	Result	RL	MDL	Units	Q
74-87-3	Methyl chloride	ND	3.9	1.9	ug/kg	
108-87-2	Methylcyclohexane	ND	3.9	1.2	ug/kg	
75-09-2	Methylene chloride	ND	7.7	3.9	ug/kg	
78-93-3	Methyl ethyl ketone	ND	19	5.8	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	ND	3.9	1.8	ug/kg	
100-42-5	Styrene	ND	3.9	0.77	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	3.9	1.4	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	3.9	1.0	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	3.9	1.0	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	3.9	1.5	ug/kg	
127-18-4	Tetrachloroethylene	ND	3.9	1.4	ug/kg	
108-88-3	Toluene	ND	3.9	0.93	ug/kg	
79-01-6	Trichloroethylene	ND	3.9	1.2	ug/kg	
75-69-4	Trichlorofluoromethane	ND	3.9	2.0	ug/kg	
75-01-4	Vinyl chloride	ND	3.9	1.5	ug/kg	
1330-20-7	Xylene (total)	ND	12	1.7	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	104%		80-121%
2037-26-5	Toluene-D8	100%		71-130%
460-00-4	4-Bromofluorobenzene	110%		59-148%
17060-07-0	1,2-Dichloroethane-D4	107%		77-123%

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N = Indicates presumptive evidence of a compound

Accutest Laboratories

Report of Analysis

Client Sample ID:	NORFOLK INTERNATIONAL TERMINAL		
Lab Sample ID:	F72552-1	**Date Sampled:**	03/30/10
Matrix:	SO - Soil	**Date Received:**	03/31/10
Method:	SW846 8270C SW846 3550B	**Percent Solids:**	90.7
Project:	Norfolk International Terminal		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	U017725.D	1	04/06/10	ME	04/05/10	OP32424	SU857
Run #2							

	Initial Weight	Final Volume
Run #1	30.6 g	1.0 ml
Run #2		

ABN TCL 4.2 List

CAS No.	Compound	Result	RL	MDL	Units	Q
95-57-8	2-Chlorophenol	ND	180	36	ug/kg	
59-50-7	4-Chloro-3-methyl phenol	ND	180	36	ug/kg	
120-83-2	2,4-Dichlorophenol	ND	180	36	ug/kg	
105-67-9	2,4-Dimethylphenol	ND	180	40	ug/kg	
51-28-5	2,4-Dinitrophenol	ND	900	360	ug/kg	
534-52-1	4,6-Dinitro-o-cresol	ND	360	36	ug/kg	
95-48-7	2-Methylphenol	ND	180	36	ug/kg	
	3&4-Methylphenol	ND	180	36	ug/kg	
88-75-5	2-Nitrophenol	ND	180	36	ug/kg	
100-02-7	4-Nitrophenol	ND	900	360	ug/kg	
87-86-5	Pentachlorophenol	ND	900	360	ug/kg	
108-95-2	Phenol	ND	180	36	ug/kg	
95-95-4	2,4,5-Trichlorophenol	ND	180	36	ug/kg	
88-06-2	2,4,6-Trichlorophenol	ND	180	36	ug/kg	
83-32-9	Acenaphthene	ND	180	36	ug/kg	
208-96-8	Acenaphthylene	ND	180	36	ug/kg	
98-86-2	Acetophenone	ND	180	36	ug/kg	
120-12-7	Anthracene	ND	180	36	ug/kg	
1912-24-9	Atrazine	ND	180	36	ug/kg	
100-52-7	Benzaldehyde	ND	900	360	ug/kg	
56-55-3	Benzo(a)anthracene	ND	180	36	ug/kg	
50-32-8	Benzo(a)pyrene	ND	180	36	ug/kg	
205-99-2	Benzo(b)fluoranthene	ND	180	36	ug/kg	
191-24-2	Benzo(g,h,i)perylene	ND	180	36	ug/kg	
207-08-9	Benzo(k)fluoranthene	ND	180	36	ug/kg	
101-55-3	4-Bromophenyl phenyl ether	ND	180	36	ug/kg	
85-68-7	Butyl benzyl phthalate	ND	360	72	ug/kg	
92-52-4	1,1'-Biphenyl	ND	180	36	ug/kg	
105-60-2	Caprolactam	ND	180	36	ug/kg	
91-58-7	2-Chloronaphthalene	ND	180	36	ug/kg	
106-47-8	4-Chloroaniline	ND	180	36	ug/kg	
86-74-8	Carbazole	ND	180	36	ug/kg	

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N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	NORFOLK INTERNATIONAL TERMINAL		
Lab Sample ID:	F72552-1	**Date Sampled:**	03/30/10
Matrix:	SO - Soil	**Date Received:**	03/31/10
Method:	SW846 8270C SW846 3550B	**Percent Solids:**	90.7
Project:	Norfolk International Terminal		

ABN TCL 4.2 List

CAS No.	Compound	Result	RL	MDL	Units	Q
218-01-9	Chrysene	ND	180	36	ug/kg	
111-91-1	bis(2-Chloroethoxy)methane	ND	180	36	ug/kg	
111-44-4	bis(2-Chloroethyl)ether	ND	180	36	ug/kg	
108-60-1	bis(2-Chloroisopropyl)ether	ND	180	36	ug/kg	
7005-72-3	4-Chlorophenyl phenyl ether	ND	180	36	ug/kg	
121-14-2	2,4-Dinitrotoluene	ND	180	36	ug/kg	
606-20-2	2,6-Dinitrotoluene	ND	180	36	ug/kg	
91-94-1	3,3'-Dichlorobenzidine	ND	360	72	ug/kg	
53-70-3	Dibenzo(a,h)anthracene	ND	180	36	ug/kg	
132-64-9	Dibenzofuran	ND	180	36	ug/kg	
84-74-2	Di-n-butyl phthalate	ND	360	72	ug/kg	
117-84-0	Di-n-octyl phthalate	ND	360	72	ug/kg	
84-66-2	Diethyl phthalate	ND	360	180	ug/kg	
131-11-3	Dimethyl phthalate	ND	360	72	ug/kg	
117-81-7	bis(2-Ethylhexyl)phthalate	ND	360	180	ug/kg	
206-44-0	Fluoranthene	ND	180	36	ug/kg	
86-73-7	Fluorene	ND	180	36	ug/kg	
118-74-1	Hexachlorobenzene	ND	180	36	ug/kg	
87-68-3	Hexachlorobutadiene	ND	180	36	ug/kg	
77-47-4	Hexachlorocyclopentadiene	ND	180	36	ug/kg	
67-72-1	Hexachloroethane	ND	180	90	ug/kg	
193-39-5	Indeno(1,2,3-cd)pyrene	ND	180	36	ug/kg	
78-59-1	Isophorone	ND	180	36	ug/kg	
91-57-6	2-Methylnaphthalene	ND	180	36	ug/kg	
88-74-4	2-Nitroaniline	ND	360	72	ug/kg	
99-09-2	3-Nitroaniline	ND	360	72	ug/kg	
100-01-6	4-Nitroaniline	ND	360	72	ug/kg	
91-20-3	Naphthalene	ND	180	36	ug/kg	
98-95-3	Nitrobenzene	ND	180	36	ug/kg	
621-64-7	N-Nitroso-di-n-propylamine	ND	180	36	ug/kg	
86-30-6	N-Nitrosodiphenylamine	ND	180	36	ug/kg	
85-01-8	Phenanthrene	ND	180	36	ug/kg	
129-00-0	Pyrene	ND	180	36	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
367-12-4	2-Fluorophenol	66%		40-102%
4165-62-2	Phenol-d5	66%		41-100%
118-79-6	2,4,6-Tribromophenol	74%		42-108%
4165-60-0	Nitrobenzene-d5	64%		40-105%

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N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	NORFOLK INTERNATIONAL TERMINAL		
Lab Sample ID:	F72552-1	**Date Sampled:**	03/30/10
Matrix:	SO - Soil	**Date Received:**	03/31/10
Method:	SW846 8270C SW846 3550B	**Percent Solids:**	90.7
Project:	Norfolk International Terminal		

ABN TCL 4.2 List

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
321-60-8	2-Fluorobiphenyl	69%		43-107%
1718-51-0	Terphenyl-d14	76%		45-119%

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

Accutest Laboratories

Report of Analysis

Client Sample ID:	NORFOLK INTERNATIONAL TERMINAL		
Lab Sample ID:	F72552-1	**Date Sampled:**	03/30/10
Matrix:	SO - Soil	**Date Received:**	03/31/10
Method:	SW846 8015	**Percent Solids:**	90.7
Project:	Norfolk International Terminal		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	QR053546.D	1	04/05/10	AH	n/a	n/a	GQR2311
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	8.47 g	5.0 ml	100 ul
Run #2			

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-GRO (C6-C10)	ND	3.8	1.9	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
460-00-4	4-Bromofluorobenzene	100%		56-136%
98-08-8	aaa-Trifluorotoluene	84%		61-121%

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

Accutest Laboratories

Report of Analysis

Client Sample ID:	NORFOLK INTERNATIONAL TERMINAL		
Lab Sample ID:	F72552-1	**Date Sampled:**	03/30/10
Matrix:	SO - Soil	**Date Received:**	03/31/10
Method:	SW846 8081A SW846 3550B	**Percent Solids:**	90.7
Project:	Norfolk International Terminal		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	TT22720.D	1	04/02/10	FS	04/01/10	OP32400	GTT711
Run #2							

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

Pesticide TCL List

CAS No.	Compound	Result	RL	MDL	Units	Q
309-00-2	Aldrin	ND	1.8	0.37	ug/kg	
319-84-6	alpha-BHC	ND	1.8	0.62	ug/kg	
319-85-7	beta-BHC	ND	1.8	0.59	ug/kg	
319-86-8	delta-BHC	ND	1.8	0.37	ug/kg	
58-89-9	gamma-BHC (Lindane)	ND	1.8	0.55	ug/kg	
5103-71-9	alpha-Chlordane	ND	1.8	0.37	ug/kg	
5103-74-2	gamma-Chlordane	ND	1.8	0.37	ug/kg	
60-57-1	Dieldrin	ND	1.8	0.37	ug/kg	
72-54-8	4,4'-DDD	ND	3.7	0.74	ug/kg	
72-55-9	4,4'-DDE	ND	3.7	0.74	ug/kg	
50-29-3	4,4'-DDT	ND	3.7	0.74	ug/kg	
72-20-8	Endrin	ND	3.7	0.81	ug/kg	
1031-07-8	Endosulfan sulfate	ND	3.7	0.74	ug/kg	
7421-93-4	Endrin aldehyde	ND	3.7	0.74	ug/kg	
53494-70-5	Endrin ketone	ND	3.7	0.74	ug/kg	
959-98-8	Endosulfan-I	ND	1.8	0.40	ug/kg	
33213-65-9	Endosulfan-II	ND	1.8	0.55	ug/kg	
76-44-8	Heptachlor	ND	1.8	0.55	ug/kg	
1024-57-3	Heptachlor epoxide	ND	1.8	0.37	ug/kg	
72-43-5	Methoxychlor	ND	3.7	0.74	ug/kg	
8001-35-2	Toxaphene	ND	92	46	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
877-09-8	Tetrachloro-m-xylene	109%		46-122%
2051-24-3	Decachlorobiphenyl	91%		50-133%

ND = Not detected MDL - Method Detection Limit
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J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Accutest Laboratories

Report of Analysis

Client Sample ID:	NORFOLK INTERNATIONAL TERMINAL		
Lab Sample ID:	F72552-1	**Date Sampled:**	03/30/10
Matrix:	SO - Soil	**Date Received:**	03/31/10
Method:	SW846 8082 SW846 3550B	**Percent Solids:**	90.7
Project:	Norfolk International Terminal		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	ST87937.D	1	04/02/10	NJ	04/01/10	OP32401	GST2194
Run #2							

	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	18	9.2	ug/kg	
11104-28-2	Aroclor 1221	ND	18	15	ug/kg	
11141-16-5	Aroclor 1232	ND	18	15	ug/kg	
53469-21-9	Aroclor 1242	ND	18	9.2	ug/kg	
12672-29-6	Aroclor 1248	ND	18	9.2	ug/kg	
11097-69-1	Aroclor 1254	ND	18	9.2	ug/kg	
11096-82-5	Aroclor 1260	ND	18	9.2	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
877-09-8	Tetrachloro-m-xylene	86%		44-126%
2051-24-3	Decachlorobiphenyl	88%		39-157%

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J = Indicates an estimated value
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Accutest Laboratories

Report of Analysis

Client Sample ID:	NORFOLK INTERNATIONAL TERMINAL		
Lab Sample ID:	F72552-1	**Date Sampled:**	03/30/10
Matrix:	SO - Soil	**Date Received:**	03/31/10
Method:	SW846 8015 M SW846 3550B	**Percent Solids:**	90.7
Project:	Norfolk International Terminal		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	YY14999.D	1	04/06/10	ME	04/02/10	OP32407	GYY541
Run #2							

	Initial Weight	Final Volume
Run #1	30.3 g	1.0 ml
Run #2		

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH (C10-C28)	ND	9.1	5.5	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
84-15-1	o-Terphenyl	77%		49-108%

ND = Not detected MDL - Method Detection Limit
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J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Accutest Laboratories

Report of Analysis

Client Sample ID:	NORFOLK INTERNATIONAL TERMINAL		
Lab Sample ID:	F72552-1	**Date Sampled:**	03/30/10
Matrix:	SO - Soil	**Date Received:**	03/31/10
		Percent Solids:	90.7
Project:	Norfolk International Terminal		

Metals Analysis

Analyte	Result	RL	Units	DF	Prep	Analyzed	By	Method	Prep Method
Aluminum	5110	9.8	mg/kg	1	04/05/10	04/06/10	DM	SW846 6010B [1]	SW846 3050B [3]
Antimony	< 2.9	2.9	mg/kg	1	04/05/10	04/06/10	DM	SW846 6010B [1]	SW846 3050B [3]
Arsenic	3.7	0.49	mg/kg	1	04/05/10	04/06/10	DM	SW846 6010B [1]	SW846 3050B [3]
Barium	17.1	9.8	mg/kg	1	04/05/10	04/06/10	DM	SW846 6010B [1]	SW846 3050B [3]
Beryllium	0.42	0.24	mg/kg	1	04/05/10	04/06/10	DM	SW846 6010B [1]	SW846 3050B [3]
Cadmium	< 0.20	0.20	mg/kg	1	04/05/10	04/06/10	DM	SW846 6010B [1]	SW846 3050B [3]
Calcium	5170	240	mg/kg	1	04/05/10	04/06/10	DM	SW846 6010B [1]	SW846 3050B [3]
Chromium	11.4	0.49	mg/kg	1	04/05/10	04/06/10	DM	SW846 6010B [1]	SW846 3050B [3]
Cobalt	3.9	2.4	mg/kg	1	04/05/10	04/06/10	DM	SW846 6010B [1]	SW846 3050B [3]
Copper	5.2	1.2	mg/kg	1	04/05/10	04/06/10	DM	SW846 6010B [1]	SW846 3050B [3]
Iron	11500	15	mg/kg	1	04/05/10	04/06/10	DM	SW846 6010B [1]	SW846 3050B [3]
Lead	11.6	4.9	mg/kg	1	04/05/10	04/06/10	DM	SW846 6010B [1]	SW846 3050B [3]
Magnesium	2240	240	mg/kg	1	04/05/10	04/06/10	DM	SW846 6010B [1]	SW846 3050B [3]
Manganese	160	0.73	mg/kg	1	04/05/10	04/06/10	DM	SW846 6010B [1]	SW846 3050B [3]
Mercury	< 0.086	0.086	mg/kg	1	04/07/10	04/07/10	LM	SW846 7471A [2]	SW846 7471A [4]
Nickel	6.7	2.0	mg/kg	1	04/05/10	04/06/10	DM	SW846 6010B [1]	SW846 3050B [3]
Potassium	1090	490	mg/kg	1	04/05/10	04/06/10	DM	SW846 6010B [1]	SW846 3050B [3]
Selenium	< 4.9	4.9	mg/kg	1	04/05/10	04/06/10	DM	SW846 6010B [1]	SW846 3050B [3]
Silver	< 0.49	0.49	mg/kg	1	04/05/10	04/06/10	DM	SW846 6010B [1]	SW846 3050B [3]
Sodium	< 490	490	mg/kg	1	04/05/10	04/06/10	DM	SW846 6010B [1]	SW846 3050B [3]
Thallium [a]	< 4.9	4.9	mg/kg	1	04/05/10	04/06/10	DM	SW846 6010B [1]	SW846 3050B [3]
Vanadium	14.2	2.4	mg/kg	1	04/05/10	04/06/10	DM	SW846 6010B [1]	SW846 3050B [3]
Zinc	25.2	0.98	mg/kg	1	04/05/10	04/06/10	DM	SW846 6010B [1]	SW846 3050B [3]

(1) Instrument QC Batch: MA7994
(2) Instrument QC Batch: MA7998
(3) Prep QC Batch: MP18031
(4) Prep QC Batch: MP18047

(a) Elevated reporting limit(s) due to matrix interference.

RL = Reporting Limit

Accutest Laboratories

Report of Analysis

Client Sample ID:	NORFOLK INTERNATIONAL TERMINAL		
Lab Sample ID:	F72552-1	**Date Sampled:**	03/30/10
Matrix:	SO - Soil	**Date Received:**	03/31/10
		Percent Solids:	90.7
Project:	Norfolk International Terminal		

General Chemistry

Analyte	Result	RL	Units	DF	Analyzed	By	Method
Cyanide, Total	< 0.13	0.13	mg/kg	1	04/02/10 13:33	MV	SW846 9012
Solids, Percent	90.7		%	1	03/31/10 11:41	LE	SM19 2540B M

RL = Reporting Limit

Misc. Forms

Custody Documents and Other Forms

Includes the following where applicable:

- Certification Exceptions
- Chain of Custody

Parameter Certification Exceptions

Job Number: F72552
Account: BRAVAH Branscome, Inc
Project: Norfolk International Terminal

The following parameters included in this report are exceptions to NELAC certification.
The certification status of each is indicated below.

Parameter	CAS#	Method	Mat	Certification Status
Atrazine	1912-24-9	SW846 8270C	SO	Certified by SOP MS006
1,1'-Biphenyl	92-52-4	SW846 8270C	SO	Certified by SOP MS006
Benzaldehyde	100-52-7	SW846 8270C	SO	Certified by SOP MS006
Caprolactam	105-60-2	SW846 8270C	SO	Certified by SOP MS006

Accutest Laboratories Southeast
Chain of Custody

4405 Vineland Road, Suite C-15 Orlando, Fl 32811
TEL. 407-425-6700 • FAX: 407-425-0707
www.accutest.com

Accutest JOB # F72552 PAGE_____OF_____

Accutest Quote # | SKIFF# 33560

Client / Reporting Information

Company Name: Branscome Inc
Address: PO Box 5550
City: Williamsburg State: VA Zip: 23188
Project Contact: David Turner E-mail: turnerd@branscome.com
Phone#: 757-592-3636
Sampler(s) Name(s) (Printed): David Turner

Project Information

Project Name: Norfolk International Terminal
Street:
City: State:
Project #:
Fax #:
Client Purchase Order #:

Analytical Information

Accutest Sample #	Field ID / Point of Collection	Collection DATE	Collection TIME	SAMPLED BY	MATRIX	TOTAL # OF BOTTLES	Container Information: OTHER	NONE	HCl	NaOH	HNO3	H2SO4	NaOH+ZNAC	DI WATER	MeOH	AB 8270 TCL 42	P 8081 Pest TCL	P8082 PCB mtdl	CN	B 8015 Dromf	V8260 TCL 42	V 8015 Gro				LAB USE ONLY
1	Norfolk International Terminal	3/30/10	10:00	DT	SO	6																				

Matrix Codes

DW - Drinking Water
GW - Ground Water
WW - Water
SW - Surface Water
SO - Soil
SL - Sludge
OI - Oil
LIQ - Other Liquid
AIR - Air
SOL - Other Solid
WP - Wipe

TURNAROUND TIME (Business Days)

Approved By: / Rush Code

- [ ] 10 Days Standard
- [x] 7 Day RUSH DH
- [ ] 5 Day RUSH
- [ ] 3 Day EMERGENCY
- [ ] 2 Day EMERGENCY
- [ ] 1 Day EMERGENCY
- [ ] OTHER

Emergency or Rush T/A Data Available VIA Email or Lablink

Data Deliverable Information

- [ ] COMMERCIAL "A" (RESULTS ONLY)
- [ ] COMMERCIAL "B" (RESULTS PLUS QC)
- [ ] REDT1 (EPA LEVEL 3)
- [ ] FULT1 (EPA LEVEL 4)
- [ ] EDD'S

Comments / Remarks

Sample Custody must be documented below each time samples change possession, including courier delivery.

	Relinquished by Sampler:	Date Time:	Received By:	Relinquished by:	Date Time:	Received By:
1	David Turner	3/30/10 12:05pm	2 FX	3 FX	3/31/10 900	4 CW / Accutest 3/31/10 9:00
5	Relinquished by:	Date Time:	6 Received By:	7 Relinquished by:	Date Time:	8 Received By:

Lab Use Only: Custody Seal in Place: Y N Temp Blank Provided: Y N Preserved where Applicable: Y N Total # of Coolers: 1 Cooler Temperature (s) Celsius: 1.8

F72552: Chain of Custody
Page 1 of 2

ACCUTEST LABORATORIES SAMPLE RECEIPT CONFIRMATION

ACCUTEST'S JOB NUMBER: F72552 CLIENT: Branscome PROJECT: Norfolk

DATE/TIME RECEIVED: 3/31/10 9:00 {MM/DD/YY 24:00} NUMBER OF COOLERS RECEIVED: 1

METHOD OF DELIVERY: (FEDEX) UPS ACCUTEST COURIER GREYHOUND DELIVERY OTHER

AIRBILL NUMBERS: 8718 0583 7740

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
- [ ] WET ICE PRESENT

TRIP BLANK INFORMATION

- [X] TRIP BLANK PROVIDED
- [ ] TRIP BLANK NOT PROVIDED
- [X] TRIP BLANK NOT ON COC
- [X] TRIP BLANK INTACT
- [ ] TRIP BLANK NOT INTACT
- [ ] RECEIVED WATER TRIP BLANK
- [X] RECEIVED SOIL TRIP BLANK

MISC. INFORMATION

NUMBER OF ENCORES ? 0

NUMBER OF 5035 FIELD KITS ? 1+TB

NUMBER OR LAB FILTERED METALS ? 0

TEMPERATURE INFORMATION

- [ ] IR THERM ID IR3 CORR. FACTOR +0
- [ ] OBSERVED TEMPS: 1.8
- [ ] CORRECTED TEMPS: 1.8

SAMPLE INFORMATION

- [ ] SAMPLE LABELS PRESENT ON ALL BOTTLES
- [ ] INCORRECT NUMBER OF CONTAINERS USED
- [ ] SAMPLE RECEIVED IMPROPERLY PRESERVED
- [ ] INSUFFICIENT VOLUME FOR ANALYSIS
- [ ] DATES/TIMES ON COC DO NOT MATCH SAMPLE LABEL
- [ ] ID'S ON COC DO NOT MATCH LABEL
- [ ] VOC VIALS HAVE HEADSPACE (MACRO BUBBLES)
- [X] BOTTLES RECEIVED BUT ANALYSIS NOT REQUESTED
- [ ] NO BOTTLES RECEIVED FOR ANALYSIS REQUESTED
- [ ] UNCLEAR FILTERING OR COMPOSITING INSTRUCTIONS
- [ ] SAMPLE CONTAINER(S) RECEIVED BROKEN
- [ ] % SOLIDS JAR NOT RECEIVED
- [ ] 5035 FIELD KIT FROZEN WITHIN 48 HOUR'S
- [ ] RESIDUAL CHLORINE PRESENT

{APPICABLE TO EPA 600 SERIES OR NORTH CAROLINA ORGANICS}

SUMMARY OF COMMENTS: NO ANALYSIS requested on COC.

TECHNICIAN SIGNATURE/DATE: CLR 3/31/10 REVIEWER SIGNATURE/DATE: JC 03-31-10

NF 10/09 RECEIPT CONFIRMATION 100609 (2).xls

F72552: Chain of Custody
Page 2 of 2

GC/MS Volatiles

QC Data Summaries

Includes the following where applicable:

- Method Blank Summaries
- Blank Spike Summaries
- Matrix Spike and Duplicate Summaries

Method Blank Summary

Job Number: F72552
Account: BRAVAH Branscome, Inc
Project: Norfolk International Terminal

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
VG2408-MB	G0063677.D	1	04/06/10	MM	n/a	n/a	VG2408

The QC reported here applies to the following samples: **Method:** SW846 8260B

F72552-1

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	50	21	ug/kg	
71-43-2	Benzene	ND	5.0	1.0	ug/kg	
75-27-4	Bromodichloromethane	ND	5.0	1.0	ug/kg	
75-25-2	Bromoform	ND	5.0	1.8	ug/kg	
108-90-7	Chlorobenzene	ND	5.0	1.0	ug/kg	
75-00-3	Chloroethane	ND	5.0	2.0	ug/kg	
67-66-3	Chloroform	ND	5.0	1.0	ug/kg	
75-15-0	Carbon disulfide	ND	5.0	2.4	ug/kg	
56-23-5	Carbon tetrachloride	ND	5.0	1.6	ug/kg	
110-82-7	Cyclohexane	ND	5.0	1.5	ug/kg	
75-34-3	1,1-Dichloroethane	ND	5.0	1.5	ug/kg	
75-35-4	1,1-Dichloroethylene	ND	5.0	2.3	ug/kg	
96-12-8	1,2-Dibromo-3-chloropropane	ND	5.0	2.5	ug/kg	
106-93-4	1,2-Dibromoethane	ND	5.0	1.0	ug/kg	
107-06-2	1,2-Dichloroethane	ND	5.0	1.2	ug/kg	
78-87-5	1,2-Dichloropropane	ND	5.0	1.0	ug/kg	
124-48-1	Dibromochloromethane	ND	5.0	1.7	ug/kg	
75-71-8	Dichlorodifluoromethane	ND	5.0	2.1	ug/kg	
156-59-2	cis-1,2-Dichloroethylene	ND	5.0	1.0	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	5.0	1.0	ug/kg	
541-73-1	m-Dichlorobenzene	ND	5.0	1.2	ug/kg	
95-50-1	o-Dichlorobenzene	ND	5.0	1.1	ug/kg	
106-46-7	p-Dichlorobenzene	ND	5.0	1.5	ug/kg	
156-60-5	trans-1,2-Dichloroethylene	ND	5.0	1.9	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	5.0	1.1	ug/kg	
100-41-4	Ethylbenzene	ND	5.0	1.1	ug/kg	
76-13-1	Freon 113	ND	5.0	2.6	ug/kg	
591-78-6	2-Hexanone	ND	25	12	ug/kg	
98-82-8	Isopropylbenzene	ND	5.0	1.4	ug/kg	
108-10-1	4-Methyl-2-pentanone	ND	25	8.3	ug/kg	
79-20-9	Methyl acetate	ND	25	12	ug/kg	
74-83-9	Methyl bromide	ND	5.0	2.0	ug/kg	
74-87-3	Methyl chloride	ND	5.0	2.5	ug/kg	
108-87-2	Methylcyclohexane	ND	5.0	1.5	ug/kg	
75-09-2	Methylene chloride	ND	10	5.0	ug/kg	
78-93-3	Methyl ethyl ketone	ND	25	7.5	ug/kg	

Method Blank Summary

Job Number: F72552
Account: BRAVAH Branscome, Inc
Project: Norfolk International Terminal

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
VG2408-MB	G0063677.D	1	04/06/10	MM	n/a	n/a	VG2408

The QC reported here applies to the following samples: **Method:** SW846 8260B

F72552-1

CAS No.	Compound	Result	RL	MDL	Units	Q
1634-04-4	Methyl Tert Butyl Ether	ND	5.0	2.3	ug/kg	
100-42-5	Styrene	ND	5.0	1.0	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	5.0	1.8	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	5.0	1.3	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	5.0	1.3	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	5.0	2.0	ug/kg	
127-18-4	Tetrachloroethylene	ND	5.0	1.8	ug/kg	
108-88-3	Toluene	ND	5.0	1.2	ug/kg	
79-01-6	Trichloroethylene	ND	5.0	1.6	ug/kg	
75-69-4	Trichlorofluoromethane	ND	5.0	2.6	ug/kg	
75-01-4	Vinyl chloride	ND	5.0	2.0	ug/kg	
1330-20-7	Xylene (total)	ND	15	2.2	ug/kg	

CAS No.	Surrogate Recoveries		Limits
1868-53-7	Dibromofluoromethane	101%	80-121%
2037-26-5	Toluene-D8	100%	71-130%
460-00-4	4-Bromofluorobenzene	105%	59-148%
17060-07-0	1,2-Dichloroethane-D4	93%	77-123%

Blank Spike Summary

Job Number: F72552
Account: BRAVAH Branscome, Inc
Project: Norfolk International Terminal

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
VG2408-BS	G0063676.D	1	04/06/10	MM	n/a	n/a	VG2408

The QC reported here applies to the following samples: **Method:** SW846 8260B

F72552-1

CAS No.	Compound	Spike ug/kg	BSP ug/kg	BSP %	Limits
67-64-1	Acetone	250	274	110	61-144
71-43-2	Benzene	50	51.5	103	78-130
75-27-4	Bromodichloromethane	50	48.5	97	73-122
75-25-2	Bromoform	50	42.3	85	70-139
108-90-7	Chlorobenzene	50	53.0	106	83-122
75-00-3	Chloroethane	50	49.1	98	61-153
67-66-3	Chloroform	50	51.1	102	79-129
75-15-0	Carbon disulfide	50	54.2	108	61-142
56-23-5	Carbon tetrachloride	50	49.2	98	79-135
110-82-7	Cyclohexane	50	55.1	110	76-135
75-34-3	1,1-Dichloroethane	50	51.3	103	77-132
75-35-4	1,1-Dichloroethylene	50	51.6	103	66-132
96-12-8	1,2-Dibromo-3-chloropropane	50	42.7	85	67-129
106-93-4	1,2-Dibromoethane	50	48.3	97	77-126
107-06-2	1,2-Dichloroethane	50	47.0	94	78-129
78-87-5	1,2-Dichloropropane	50	50.6	101	74-127
124-48-1	Dibromochloromethane	50	43.8	88	78-117
75-71-8	Dichlorodifluoromethane	50	53.6	107	35-162
156-59-2	cis-1,2-Dichloroethylene	50	51.6	103	74-123
10061-01-5	cis-1,3-Dichloropropene	50	50.7	101	79-130
541-73-1	m-Dichlorobenzene	50	52.1	104	82-126
95-50-1	o-Dichlorobenzene	50	48.3	97	83-123
106-46-7	p-Dichlorobenzene	50	50.4	101	84-124
156-60-5	trans-1,2-Dichloroethylene	50	51.4	103	77-129
10061-02-6	trans-1,3-Dichloropropene	50	48.0	96	87-131
100-41-4	Ethylbenzene	50	53.2	106	82-124
76-13-1	Freon 113	50	54.9	110	62-147
591-78-6	2-Hexanone	250	253	101	67-130
98-82-8	Isopropylbenzene	50	56.7	113	82-133
108-10-1	4-Methyl-2-pentanone	250	235	94	69-125
79-20-9	Methyl acetate	250	229	92	67-130
74-83-9	Methyl bromide	50	53.0	106	60-146
74-87-3	Methyl chloride	50	54.4	109	58-163
108-87-2	Methylcyclohexane	50	58.5	117	81-145
75-09-2	Methylene chloride	50	48.5	97	62-140
78-93-3	Methyl ethyl ketone	250	240	96	66-134

Blank Spike Summary

Job Number: F72552
Account: BRAVAH Branscome, Inc
Project: Norfolk International Terminal

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
VG2408-BS	G0063676.D	1	04/06/10	MM	n/a	n/a	VG2408

The QC reported here applies to the following samples: **Method:** SW846 8260B

F72552-1

CAS No.	Compound	Spike ug/kg	BSP ug/kg	BSP %	Limits
1634-04-4	Methyl Tert Butyl Ether	50	48.0	96	70-131
100-42-5	Styrene	50	47.6	95	79-123
71-55-6	1,1,1-Trichloroethane	50	52.2	104	80-133
79-34-5	1,1,2,2-Tetrachloroethane	50	47.0	94	70-128
79-00-5	1,1,2-Trichloroethane	50	50.1	100	76-118
120-82-1	1,2,4-Trichlorobenzene	50	45.4	91	82-137
127-18-4	Tetrachloroethylene	50	57.4	115	79-132
108-88-3	Toluene	50	52.4	105	80-123
79-01-6	Trichloroethylene	50	51.6	103	78-132
75-69-4	Trichlorofluoromethane	50	55.2	110	67-149
75-01-4	Vinyl chloride	50	54.0	108	60-145
1330-20-7	Xylene (total)	150	161	107	83-127

CAS No.	Surrogate Recoveries	BSP	Limits
1868-53-7	Dibromofluoromethane	99%	80-121%
2037-26-5	Toluene-D8	99%	71-130%
460-00-4	4-Bromofluorobenzene	99%	59-148%
17060-07-0	1,2-Dichloroethane-D4	91%	77-123%

Matrix Spike/Matrix Spike Duplicate Summary

Job Number: F72552
Account: BRAVAH Branscome, Inc
Project: Norfolk International Terminal

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
F72552-1MS	G0063679.D	1	04/06/10	MM	n/a	n/a	VG2408
F72552-1MSD	G0063680.D	1	04/06/10	MM	n/a	n/a	VG2408
F72552-1	G0063678.D	1	04/06/10	MM	n/a	n/a	VG2408

The QC reported here applies to the following samples: **Method:** SW846 8260B

F72552-1

CAS No.	Compound	F72552-1 ug/kg	Q	Spike ug/kg	MS ug/kg	MS %	MSD ug/kg	MSD %	RPD	Limits Rec/RPD
67-64-1	Acetone	ND		304	266	88	277	92	4	61-144/29
71-43-2	Benzene	ND		60.7	67.9	112	62.9	105	8	78-130/25
75-27-4	Bromodichloromethane	ND		60.7	63.5	105	58.7	98	8	73-122/25
75-25-2	Bromoform	ND		60.7	42.3	70	42.9	71	1	70-139/26
108-90-7	Chlorobenzene	ND		60.7	63.3	104	62.8	104	1	83-122/23
75-00-3	Chloroethane	ND		60.7	70.6	116	60.8	101	15	61-153/31
67-66-3	Chloroform	ND		60.7	68.5	113	64.0	106	7	79-129/27
75-15-0	Carbon disulfide	ND		60.7	66.9	110	59.6	99	12	61-142/27
56-23-5	Carbon tetrachloride	ND		60.7	66.2	109	60.2	100	9	79-135/29
110-82-7	Cyclohexane	ND		60.7	72.6	120	64.7	108	12	76-135/25
75-34-3	1,1-Dichloroethane	ND		60.7	69.7	115	64.8	108	7	77-132/26
75-35-4	1,1-Dichloroethylene	ND		60.7	68.8	113	65.0	108	6	66-132/27
96-12-8	1,2-Dibromo-3-chloropropane	ND		60.7	56.2	93	51.0	85	10	67-129/29
106-93-4	1,2-Dibromoethane	ND		60.7	52.3	86	53.2	88	2	77-126/24
107-06-2	1,2-Dichloroethane	ND		60.7	57.8	95	55.3	92	4	78-129/24
78-87-5	1,2-Dichloropropane	ND		60.7	63.4	104	61.2	102	4	74-127/27
124-48-1	Dibromochloromethane	ND		60.7	49.3	81	52.3	87	6	78-117/27
75-71-8	Dichlorodifluoromethane	ND		60.7	75.1	124	67.2	112	11	35-162/30
156-59-2	cis-1,2-Dichloroethylene	ND		60.7	65.8	108	63.6	106	3	74-123/26
10061-01-5	cis-1,3-Dichloropropene	ND		60.7	61.8	102	59.6	99	4	79-130/23
541-73-1	m-Dichlorobenzene	ND		60.7	65.8	108	59.7	99	10	82-126/29
95-50-1	o-Dichlorobenzene	ND		60.7	63.4	104	57.3	95	10	83-123/28
106-46-7	p-Dichlorobenzene	ND		60.7	63.9	105	59.5	99	7	84-124/28
156-60-5	trans-1,2-Dichloroethylene	ND		60.7	66.6	110	62.1	103	7	77-129/27
10061-02-6	trans-1,3-Dichloropropene	ND		60.7	53.7	88	52.5	87	2	87-131/27
100-41-4	Ethylbenzene	ND		60.7	65.6	108	64.8	108	1	82-124/25
76-13-1	Freon 113	ND		60.7	77.3	127	70.4	117	9	62-147/29
591-78-6	2-Hexanone	ND		304	241	79	257	85	6	67-130/29
98-82-8	Isopropylbenzene	ND		60.7	67.9	112	67.3	112	1	82-133/27
108-10-1	4-Methyl-2-pentanone	ND		304	242	80	255	85	5	69-125/24
79-20-9	Methyl acetate	ND		304	267	88	272	90	2	67-130/26
74-83-9	Methyl bromide	ND		60.7	79.5	131	74.3	123	7	60-146/31
74-87-3	Methyl chloride	ND		60.7	74.4	123	68.7	114	8	58-163/26
108-87-2	Methylcyclohexane	ND		60.7	71.3	117	68.3	113	4	81-145/27
75-09-2	Methylene chloride	ND		60.7	66.7	110	62.1	103	7	62-140/25
78-93-3	Methyl ethyl ketone	ND		304	234	77	236	78	1	66-134/23

ACCUTEST

Matrix Spike/Matrix Spike Duplicate Summary

Job Number: F72552
Account: BRAVAH Branscome, Inc
Project: Norfolk International Terminal

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
F72552-1MS	G0063679.D	1	04/06/10	MM	n/a	n/a	VG2408
F72552-1MSD	G0063680.D	1	04/06/10	MM	n/a	n/a	VG2408
F72552-1	G0063678.D	1	04/06/10	MM	n/a	n/a	VG2408

The QC reported here applies to the following samples: Method: SW846 8260B

F72552-1

CAS No.	Compound	F72552-1 ug/kg	Q	Spike ug/kg	MS ug/kg	MS %	MSD ug/kg	MSD %	RPD	Limits Rec/RPD
1634-04-4	Methyl Tert Butyl Ether	ND		60.7	53.1	87	52.6	87	1	70-131/25
100-42-5	Styrene	ND		60.7	54.1	89	54.1	90	0	79-123/28
71-55-6	1,1,1-Trichloroethane	ND		60.7	71.1	117	65.4	109	8	80-133/27
79-34-5	1,1,2,2-Tetrachloroethane	ND		60.7	61.3	101	59.4	99	3	70-128/30
79-00-5	1,1,2-Trichloroethane	ND		60.7	54.6	90	59.3	99	8	76-118/28
120-82-1	1,2,4-Trichlorobenzene	ND		60.7	41.8	69*	39.6	66*	5	82-137/32
127-18-4	Tetrachloroethylene	ND		60.7	70.9	117	71.8	119	1	79-132/27
108-88-3	Toluene	ND		60.7	66.3	109	65.0	108	2	80-123/26
79-01-6	Trichloroethylene	ND		60.7	67.9	112	64.5	107	5	78-132/28
75-69-4	Trichlorofluoromethane	ND		60.7	78.0	128	69.5	115	12	67-149/29
75-01-4	Vinyl chloride	ND		60.7	73.2	121	65.4	109	11	60-145/29
1330-20-7	Xylene (total)	ND		182	199	109	197	109	1	83-127/24

CAS No.	Surrogate Recoveries	MS	MSD	F72552-1	Limits
1868-53-7	Dibromofluoromethane	100%	96%	104%	80-121%
2037-26-5	Toluene-D8	100%	102%	100%	71-130%
460-00-4	4-Bromofluorobenzene	104%	102%	110%	59-148%
17060-07-0	1,2-Dichloroethane-D4	91%	86%	107%	77-123%

ACCUTEST

GC/MS Semi-volatiles

QC Data Summaries

Includes the following where applicable:

- Method Blank Summaries
- Blank Spike Summaries
- Matrix Spike and Duplicate Summaries

Method Blank Summary

Job Number: F72552
Account: BRAVAH Branscome, Inc
Project: Norfolk International Terminal

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
OP32424-MB	U017706.D	1	04/06/10	ME	04/05/10	OP32424	SU857

The QC reported here applies to the following samples: **Method:** SW846 8270C

F72552-1

CAS No.	Compound	Result	RL	MDL	Units	Q
95-57-8	2-Chlorophenol	ND	170	33	ug/kg	
59-50-7	4-Chloro-3-methyl phenol	ND	170	33	ug/kg	
120-83-2	2,4-Dichlorophenol	ND	170	33	ug/kg	
105-67-9	2,4-Dimethylphenol	ND	170	37	ug/kg	
51-28-5	2,4-Dinitrophenol	ND	830	330	ug/kg	
534-52-1	4,6-Dinitro-o-cresol	ND	330	33	ug/kg	
95-48-7	2-Methylphenol	ND	170	33	ug/kg	
	3&4-Methylphenol	ND	170	33	ug/kg	
88-75-5	2-Nitrophenol	ND	170	33	ug/kg	
100-02-7	4-Nitrophenol	ND	830	330	ug/kg	
87-86-5	Pentachlorophenol	ND	830	330	ug/kg	
108-95-2	Phenol	ND	170	33	ug/kg	
95-95-4	2,4,5-Trichlorophenol	ND	170	33	ug/kg	
88-06-2	2,4,6-Trichlorophenol	ND	170	33	ug/kg	
83-32-9	Acenaphthene	ND	170	33	ug/kg	
208-96-8	Acenaphthylene	ND	170	33	ug/kg	
98-86-2	Acetophenone	ND	170	33	ug/kg	
120-12-7	Anthracene	ND	170	33	ug/kg	
1912-24-9	Atrazine	ND	170	33	ug/kg	
100-52-7	Benzaldehyde	ND	830	330	ug/kg	
56-55-3	Benzo(a)anthracene	ND	170	33	ug/kg	
50-32-8	Benzo(a)pyrene	ND	170	33	ug/kg	
205-99-2	Benzo(b)fluoranthene	ND	170	33	ug/kg	
191-24-2	Benzo(g,h,i)perylene	ND	170	33	ug/kg	
207-08-9	Benzo(k)fluoranthene	ND	170	33	ug/kg	
101-55-3	4-Bromophenyl phenyl ether	ND	170	33	ug/kg	
85-68-7	Butyl benzyl phthalate	ND	330	67	ug/kg	
92-52-4	1,1'-Biphenyl	ND	170	33	ug/kg	
105-60-2	Caprolactam	ND	170	33	ug/kg	
91-58-7	2-Chloronaphthalene	ND	170	33	ug/kg	
106-47-8	4-Chloroaniline	ND	170	33	ug/kg	
86-74-8	Carbazole	ND	170	33	ug/kg	
218-01-9	Chrysene	ND	170	33	ug/kg	
111-91-1	bis(2-Chloroethoxy)methane	ND	170	33	ug/kg	
111-44-4	bis(2-Chloroethyl)ether	ND	170	33	ug/kg	
108-60-1	bis(2-Chloroisopropyl)ether	ND	170	33	ug/kg	

Method Blank Summary

Job Number: F72552
Account: BRAVAH Branscome, Inc
Project: Norfolk International Terminal

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
OP32424-MB	U017706.D	1	04/06/10	ME	04/05/10	OP32424	SU857

The QC reported here applies to the following samples: **Method:** SW846 8270C

F72552-1

CAS No.	Compound	Result	RL	MDL	Units	Q
7005-72-3	4-Chlorophenyl phenyl ether	ND	170	33	ug/kg	
121-14-2	2,4-Dinitrotoluene	ND	170	33	ug/kg	
606-20-2	2,6-Dinitrotoluene	ND	170	33	ug/kg	
91-94-1	3,3'-Dichlorobenzidine	ND	330	67	ug/kg	
53-70-3	Dibenzo(a,h)anthracene	ND	170	33	ug/kg	
132-64-9	Dibenzofuran	ND	170	33	ug/kg	
84-74-2	Di-n-butyl phthalate	ND	330	67	ug/kg	
117-84-0	Di-n-octyl phthalate	ND	330	67	ug/kg	
84-66-2	Diethyl phthalate	ND	330	170	ug/kg	
131-11-3	Dimethyl phthalate	ND	330	67	ug/kg	
117-81-7	bis(2-Ethylhexyl)phthalate	ND	330	170	ug/kg	
206-44-0	Fluoranthene	ND	170	33	ug/kg	
86-73-7	Fluorene	ND	170	33	ug/kg	
118-74-1	Hexachlorobenzene	ND	170	33	ug/kg	
87-68-3	Hexachlorobutadiene	ND	170	33	ug/kg	
77-47-4	Hexachlorocyclopentadiene	ND	170	33	ug/kg	
67-72-1	Hexachloroethane	ND	170	83	ug/kg	
193-39-5	Indeno(1,2,3-cd)pyrene	ND	170	33	ug/kg	
78-59-1	Isophorone	ND	170	33	ug/kg	
91-57-6	2-Methylnaphthalene	ND	170	33	ug/kg	
88-74-4	2-Nitroaniline	ND	330	67	ug/kg	
99-09-2	3-Nitroaniline	ND	330	67	ug/kg	
100-01-6	4-Nitroaniline	ND	330	67	ug/kg	
91-20-3	Naphthalene	ND	170	33	ug/kg	
98-95-3	Nitrobenzene	ND	170	33	ug/kg	
621-64-7	N-Nitroso-di-n-propylamine	ND	170	33	ug/kg	
86-30-6	N-Nitrosodiphenylamine	ND	170	33	ug/kg	
85-01-8	Phenanthrene	ND	170	33	ug/kg	
129-00-0	Pyrene	ND	170	33	ug/kg	

CAS No.	Surrogate Recoveries		Limits
367-12-4	2-Fluorophenol	69%	40-102%
4165-62-2	Phenol-d5	68%	41-100%
118-79-6	2,4,6-Tribromophenol	82%	42-108%

Method Blank Summary

Job Number: F72552
Account: BRAVAH Branscome, Inc
Project: Norfolk International Terminal

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
OP32424-MB	U017706.D	1	04/06/10	ME	04/05/10	OP32424	SU857

The QC reported here applies to the following samples: **Method:** SW846 8270C

F72552-1

CAS No.	Surrogate Recoveries		Limits
4165-60-0	Nitrobenzene-d5	70%	40-105%
321-60-8	2-Fluorobiphenyl	76%	43-107%
1718-51-0	Terphenyl-d14	86%	45-119%

Blank Spike Summary

Job Number: F72552
Account: BRAVAH Branscome, Inc
Project: Norfolk International Terminal

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
OP32424-BS	U017707.D	1	04/06/10	ME	04/05/10	OP32424	SU857

5.2.1 C

The QC reported here applies to the following samples: Method: SW846 8270C

F72552-1

CAS No.	Compound	Spike ug/kg	BSP ug/kg	BSP %	Limits
95-57-8	2-Chlorophenol	1670	1240	74	54-97
59-50-7	4-Chloro-3-methyl phenol	1670	1380	83	59-102
120-83-2	2,4-Dichlorophenol	1670	1450	87	60-101
105-67-9	2,4-Dimethylphenol	1670	1220	73	49-89
51-28-5	2,4-Dinitrophenol	3330	1490	45	39-107
534-52-1	4,6-Dinitro-o-cresol	3330	2220	67	58-109
95-48-7	2-Methylphenol	1670	1200	72	53-94
	3&4-Methylphenol	3330	2420	73	54-95
88-75-5	2-Nitrophenol	1670	1360	82	55-96
100-02-7	4-Nitrophenol	3330	2600	78	56-106
87-86-5	Pentachlorophenol	3330	2800	84	50-115
108-95-2	Phenol	1670	1200	72	55-99
95-95-4	2,4,5-Trichlorophenol	1670	1370	82	60-101
88-06-2	2,4,6-Trichlorophenol	1670	1410	85	60-100
83-32-9	Acenaphthene	1670	1420	85	59-97
208-96-8	Acenaphthylene	1670	1350	81	58-98
98-86-2	Acetophenone	1670	1210	73	47-95
120-12-7	Anthracene	1670	1350	81	61-104
1912-24-9	Atrazine	1670	1520	91	61-105
100-52-7	Benzaldehyde	1670	1150	69	37-113
56-55-3	Benzo(a)anthracene	1670	1490	89	60-106
50-32-8	Benzo(a)pyrene	1670	1470	88	59-102
205-99-2	Benzo(b)fluoranthene	1670	1540	92	60-107
191-24-2	Benzo(g,h,i)perylene	1670	1370	82	56-103
207-08-9	Benzo(k)fluoranthene	1670	1510	91	61-107
101-55-3	4-Bromophenyl phenyl ether	1670	1480	89	60-104
85-68-7	Butyl benzyl phthalate	1670	1470	88	57-110
92-52-4	1,1'-Biphenyl	1670	1320	79	57-92
105-60-2	Caprolactam	1670	1230	74	53-107
91-58-7	2-Chloronaphthalene	1670	1310	79	57-95
106-47-8	4-Chloroaniline	1670	760	46	19-85
86-74-8	Carbazole	1670	1310	79	60-106
218-01-9	Chrysene	1670	1460	88	60-107
111-91-1	bis(2-Chloroethoxy)methane	1670	1300	78	51-89
111-44-4	bis(2-Chloroethyl)ether	1670	1140	68	50-96
108-60-1	bis(2-Chloroisopropyl)ether	1670	1070	64	44-94

ACCUTEST

Blank Spike Summary

Job Number: F72552
Account: BRAVAH Branscome, Inc
Project: Norfolk International Terminal

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
OP32424-BS	U017707.D	1	04/06/10	ME	04/05/10	OP32424	SU857

The QC reported here applies to the following samples: **Method:** SW846 8270C

F72552-1

CAS No.	Compound	Spike ug/kg	BSP ug/kg	BSP %	Limits
7005-72-3	4-Chlorophenyl phenyl ether	1670	1440	86	60-101
121-14-2	2,4-Dinitrotoluene	1670	1370	82	59-103
606-20-2	2,6-Dinitrotoluene	1670	1350	81	57-99
91-94-1	3,3'-Dichlorobenzidine	1670	838	50	34-88
53-70-3	Dibenzo(a,h)anthracene	1670	1410	85	57-105
132-64-9	Dibenzofuran	1670	1250	75	58-103
84-74-2	Di-n-butyl phthalate	1670	1480	89	59-105
117-84-0	Di-n-octyl phthalate	1670	1530	92	59-117
84-66-2	Diethyl phthalate	1670	1430	86	59-106
131-11-3	Dimethyl phthalate	1670	1400	84	60-100
117-81-7	bis(2-Ethylhexyl)phthalate	1670	1490	89	57-111
206-44-0	Fluoranthene	1670	1470	88	60-110
86-73-7	Fluorene	1670	1450	87	60-99
118-74-1	Hexachlorobenzene	1670	1440	86	58-103
87-68-3	Hexachlorobutadiene	1670	1390	83	49-95
77-47-4	Hexachlorocyclopentadiene	1670	1310	79	36-94
67-72-1	Hexachloroethane	1670	1120	67	44-89
193-39-5	Indeno(1,2,3-cd)pyrene	1670	1380	83	57-104
78-59-1	Isophorone	1670	1030	62	58-97
91-57-6	2-Methylnaphthalene	1670	1310	79	57-103
88-74-4	2-Nitroaniline	1670	1370	82	53-106
99-09-2	3-Nitroaniline	1670	784	47	29-85
100-01-6	4-Nitroaniline	1670	1180	71	49-104
91-20-3	Naphthalene	1670	1300	78	54-93
98-95-3	Nitrobenzene	1670	1200	72	53-92
621-64-7	N-Nitroso-di-n-propylamine	1670	1140	68	49-94
86-30-6	N-Nitrosodiphenylamine	1670	1400	84	53-107
85-01-8	Phenanthrene	1670	1480	89	61-103
129-00-0	Pyrene	1670	1430	86	58-109

CAS No.	Surrogate Recoveries	BSP	Limits
367-12-4	2-Fluorophenol	72%	40-102%
4165-62-2	Phenol-d5	72%	41-100%
118-79-6	2,4,6-Tribromophenol	87%	42-108%

Blank Spike Summary

Job Number: F72552
Account: BRAVAH Branscome, Inc
Project: Norfolk International Terminal

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
OP32424-BS	U017707.D	1	04/06/10	ME	04/05/10	OP32424	SU857

The QC reported here applies to the following samples: **Method:** SW846 8270C

F72552-1

CAS No.	Surrogate Recoveries	BSP	Limits
4165-60-0	Nitrobenzene-d5	73%	40-105%
321-60-8	2-Fluorobiphenyl	79%	43-107%
1718-51-0	Terphenyl-d14	82%	45-119%

Matrix Spike/Matrix Spike Duplicate Summary

Job Number: F72552
Account: BRAVAH Branscome, Inc
Project: Norfolk International Terminal

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
OP32424-MS	U017722.D	1	04/06/10	ME	04/05/10	OP32424	SU857
OP32424-MSD	U017723.D	1	04/06/10	ME	04/05/10	OP32424	SU857
F72351-17	U017720.D	1	04/06/10	ME	04/05/10	OP32424	SU857

The QC reported here applies to the following samples: Method: SW846 8270C

F72552-1

CAS No.	Compound	F72351-17 ug/kg	Q	Spike ug/kg	MS ug/kg	MS %	MSD ug/kg	MSD %	RPD	Limits Rec/RPD
95-57-8	2-Chlorophenol	170 U		1800	1160	64	1110	66	4	54-97/31
59-50-7	4-Chloro-3-methyl phenol	170 U		1800	1390	77	1230	73	12	59-102/27
120-83-2	2,4-Dichlorophenol	170 U		1800	1330	74	1260	75	5	60-101/30
105-67-9	2,4-Dimethylphenol	170 U		1800	1170	65	1090	65	7	49-89/31
51-28-5	2,4-Dinitrophenol	860 U		3600	1660	46	988	30*	51*	39-107/40
534-52-1	4,6-Dinitro-o-cresol	340 U		3600	2090	58	1580	47*	28	58-109/37
95-48-7	2-Methylphenol	170 U		1800	1180	66	1100	66	7	53-94/29
	3&4-Methylphenol	170 U		3600	2520	70	2270	68	10	54-95/31
88-75-5	2-Nitrophenol	170 U		1800	1190	66	1160	69	3	55-96/30
100-02-7	4-Nitrophenol	860 U		3600	2520	70	2100	63	18	56-106/29
87-86-5	Pentachlorophenol	860 U		3600	2330	65	1940	58	18	50-115/33
108-95-2	Phenol	170 U		1800	1170	65	1090	65	7	55-99/28
95-95-4	2,4,5-Trichlorophenol	170 U		1800	1320	73	1220	73	8	60-101/28
88-06-2	2,4,6-Trichlorophenol	170 U		1800	1290	72	1200	72	7	60-100/27
83-32-9	Acenaphthene	170 U		1800	1290	72	1210	72	6	59-97/29
208-96-8	Acenaphthylene	170 U		1800	1230	68	1160	69	6	58-98/30
98-86-2	Acetophenone	170 U		1800	1200	67	1130	67	6	47-95/30
120-12-7	Anthracene	170 U		1800	1290	72	1140	68	12	61-104/29
1912-24-9	Atrazine	170 U		1800	1500	83	1310	78	14	61-105/31
100-52-7	Benzaldehyde	860 U		1800	1060	59	1050	63	1	37-113/31
56-55-3	Benzo(a)anthracene	170 U		1800	1420	79	1270	76	11	60-106/31
50-32-8	Benzo(a)pyrene	170 U		1800	1400	78	1260	75	11	59-102/32
205-99-2	Benzo(b)fluoranthene	170 U		1800	1440	80	1280	76	12	60-107/31
191-24-2	Benzo(g,h,i)perylene	170 U		1800	1390	77	1230	73	12	56-103/32
207-08-9	Benzo(k)fluoranthene	170 U		1800	1460	81	1270	76	14	61-107/30
101-55-3	4-Bromophenyl phenyl ether	170 U		1800	1360	76	1250	75	8	60-104/26
85-68-7	Butyl benzyl phthalate	340 U		1800	1500	83	1280	76	16	57-110/28
92-52-4	1,1'-Biphenyl	170 U		1800	1150	64	1120	67	3	57-92/29
105-60-2	Caprolactam	170 U		1800	1350	75	1080	64	22	53-107/33
91-58-7	2-Chloronaphthalene	170 U		1800	1160	64	1120	67	4	57-95/28
106-47-8	4-Chloroaniline	170 U		1800	983	55	937	56	5	19-85/34
86-74-8	Carbazole	170 U		1800	1330	74	1160	69	14	60-106/30
218-01-9	Chrysene	170 U		1800	1390	77	1240	74	11	60-107/31
111-91-1	bis(2-Chloroethoxy)methane	170 U		1800	1160	64	1120	67	4	51-89/30
111-44-4	bis(2-Chloroethyl)ether	170 U		1800	1020	57	1000	60	2	50-96/33
108-60-1	bis(2-Chloroisopropyl)ether	170 U		1800	985	55	978	58	1	44-94/32

Matrix Spike/Matrix Spike Duplicate Summary

Job Number: F72552
Account: BRAVAH Branscome, Inc
Project: Norfolk International Terminal

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
OP32424-MS	U017722.D	1	04/06/10	ME	04/05/10	OP32424	SU857
OP32424-MSD	U017723.D	1	04/06/10	ME	04/05/10	OP32424	SU857
F72351-17	U017720.D	1	04/06/10	ME	04/05/10	OP32424	SU857

The QC reported here applies to the following samples: **Method:** SW846 8270C

F72552-1

CAS No.	Compound	F72351-17 ug/kg	Q	Spike ug/kg	MS ug/kg	MS %	MSD ug/kg	MSD %	RPD	Limits Rec/RPD
7005-72-3	4-Chlorophenyl phenyl ether	170	U	1800	1360	76	1240	74	9	60-101/26
121-14-2	2,4-Dinitrotoluene	170	U	1800	1350	75	1150	69	16	59-103/30
606-20-2	2,6-Dinitrotoluene	170	U	1800	1270	71	1110	66	13	57-99/30
91-94-1	3,3'-Dichlorobenzidine	340	U	1800	1220	68	1090	65	11	34-88/31
53-70-3	Dibenzo(a,h)anthracene	170	U	1800	1390	77	1230	73	12	57-105/29
132-64-9	Dibenzofuran	170	U	1800	1280	71	1150	69	11	58-103/27
84-74-2	Di-n-butyl phthalate	340	U	1800	1420	79	1220	73	15	59-105/27
117-84-0	Di-n-octyl phthalate	340	U	1800	1580	88	1320	79	18	59-117/28
84-66-2	Diethyl phthalate	340	U	1800	1410	78	1230	73	14	59-106/27
131-11-3	Dimethyl phthalate	340	U	1800	1340	75	1200	72	11	60-100/26
117-81-7	bis(2-Ethylhexyl)phthalate	340	U	1800	1560	87	1400	84	11	57-111/29
206-44-0	Fluoranthene	170	U	1800	1390	77	1220	73	13	60-110/32
86-73-7	Fluorene	170	U	1800	1400	78	1260	75	11	60-99/30
118-74-1	Hexachlorobenzene	170	U	1800	1320	73	1200	72	10	58-103/27
87-68-3	Hexachlorobutadiene	170	U	1800	1120	62	1140	68	2	49-95/33
77-47-4	Hexachlorocyclopentadiene	170	U	1800	721	40	771	46	7	36-94/41
67-72-1	Hexachloroethane	170	U	1800	912	51	962	57	5	44-89/38
193-39-5	Indeno(1,2,3-cd)pyrene	170	U	1800	1410	78	1250	75	12	57-104/33
78-59-1	Isophorone	170	U	1800	969	54*	913	55*	6	58-97/30
91-57-6	2-Methylnaphthalene	170	U	1800	1320	73	1180	70	11	57-103/32
88-74-4	2-Nitroaniline	340	U	1800	1440	80	1280	76	12	53-106/29
99-09-2	3-Nitroaniline	340	U	1800	1170	65	1030	62	13	29-85/31
100-01-6	4-Nitroaniline	340	U	1800	1310	73	1110	66	17	49-104/31
91-20-3	Naphthalene	170	U	1800	1130	63	1120	67	1	54-93/32
98-95-3	Nitrobenzene	170	U	1800	1040	58	1040	62	0	53-92/32
621-64-7	N-Nitroso-di-n-propylamine	170	U	1800	1120	62	1070	64	5	49-94/28
86-30-6	N-Nitrosodiphenylamine	170	U	1800	1270	71	1140	68	11	53-107/28
85-01-8	Phenanthrene	170	U	1800	1410	78	1260	75	11	61-103/32
129-00-0	Pyrene	170	U	1800	1460	81	1260	75	15	58-109/33

CAS No.	Surrogate Recoveries	MS	MSD	F72351-17	Limits
367-12-4	2-Fluorophenol	67%	67%	64%	40-102%
4165-62-2	Phenol-d5	70%	69%	65%	41-100%
118-79-6	2,4,6-Tribromophenol	76%	76%	65%	42-108%

Matrix Spike/Matrix Spike Duplicate Summary

Job Number: F72552
Account: BRAVAH Branscome, Inc
Project: Norfolk International Terminal

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
OP32424-MS	U017722.D	1	04/06/10	ME	04/05/10	OP32424	SU857
OP32424-MSD	U017723.D	1	04/06/10	ME	04/05/10	OP32424	SU857
F72351-17	U017720.D	1	04/06/10	ME	04/05/10	OP32424	SU857

The QC reported here applies to the following samples: **Method:** SW846 8270C

F72552-1

CAS No.	Surrogate Recoveries	MS	MSD	F72351-17	Limits
4165-60-0	Nitrobenzene-d5	64%	64%	62%	40-105%
321-60-8	2-Fluorobiphenyl	67%	70%	68%	43-107%
1718-51-0	Terphenyl-d14	79%	74%	74%	45-119%

GC Volatiles

QC Data Summaries

Includes the following where applicable:

- Method Blank Summaries
- Blank Spike Summaries
- Matrix Spike and Duplicate Summaries

Method Blank Summary

Job Number: F72552
Account: BRAVAH Branscome, Inc
Project: Norfolk International Terminal

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
GQR2311-MB	QR053543.D	1	04/05/10	AH	n/a	n/a	GQR2311

The QC reported here applies to the following samples: **Method:** SW846 8015

F72552-1

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-GRO (C6-C10)	ND	5.0	2.5	mg/kg	

CAS No.	Surrogate Recoveries		Limits
460-00-4	4-Bromofluorobenzene	102%	56-136%
98-08-8	aaa-Trifluorotoluene	81%	61-121%

Blank Spike Summary

Job Number: F72552
Account: BRAVAH Branscome, Inc
Project: Norfolk International Terminal

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
GQR2311-BS	QR053542.D	1	04/05/10	AH	n/a	n/a	GQR2311

The QC reported here applies to the following samples: **Method:** SW846 8015

F72552-1

CAS No.	Compound	Spike mg/kg	BSP mg/kg	BSP %	Limits
	TPH-GRO (C6-C10)	20	20.2	101	74-121

CAS No.	Surrogate Recoveries	BSP	Limits
460-00-4	4-Bromofluorobenzene	111%	56-136%
98-08-8	aaa-Trifluorotoluene	114%	61-121%

Matrix Spike/Matrix Spike Duplicate Summary

Job Number: F72552
Account: BRAVAH Branscome, Inc
Project: Norfolk International Terminal

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
F72552-1MS	QR053552.D	1	04/05/10	AH	n/a	n/a	GQR2311
F72552-1MSD	QR053553.D	1	04/05/10	AH	n/a	n/a	GQR2311
F72552-1	QR053546.D	1	04/05/10	AH	n/a	n/a	GQR2311

The QC reported here applies to the following samples: **Method:** SW846 8015

F72552-1

CAS No.	Compound	F72552-1 mg/kg	Q	Spike mg/kg	MS mg/kg	MS %	MSD mg/kg	MSD %	RPD	Limits Rec/RPD
	TPH-GRO (C6-C10)	ND		15.1	14.3	95	13.0	86	10	74-121/17

CAS No.	Surrogate Recoveries	MS	MSD	F72552-1	Limits
460-00-4	4-Bromofluorobenzene	109%	109%	100%	56-136%
98-08-8	aaa-Trifluorotoluene	100%	102%	84%	61-121%

GC Semi-volatiles

QC Data Summaries

Includes the following where applicable:

- Method Blank Summaries
- Blank Spike Summaries
- Matrix Spike and Duplicate Summaries

Method Blank Summary

Job Number: F72552
Account: BRAVAH Branscome, Inc
Project: Norfolk International Terminal

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
OP32400-MB	TT22714.D	1	04/02/10	FS	04/01/10	OP32400	GTT711

The QC reported here applies to the following samples: **Method:** SW846 8081A

F72552-1

CAS No.	Compound	Result	RL	MDL	Units	Q
309-00-2	Aldrin	ND	1.7	0.33	ug/kg	
319-84-6	alpha-BHC	ND	1.7	0.57	ug/kg	
319-85-7	beta-BHC	ND	1.7	0.53	ug/kg	
319-86-8	delta-BHC	ND	1.7	0.33	ug/kg	
58-89-9	gamma-BHC (Lindane)	ND	1.7	0.50	ug/kg	
5103-71-9	alpha-Chlordane	ND	1.7	0.33	ug/kg	
5103-74-2	gamma-Chlordane	ND	1.7	0.33	ug/kg	
60-57-1	Dieldrin	ND	1.7	0.33	ug/kg	
72-54-8	4,4'-DDD	ND	3.3	0.67	ug/kg	
72-55-9	4,4'-DDE	ND	3.3	0.67	ug/kg	
50-29-3	4,4'-DDT	ND	3.3	0.67	ug/kg	
72-20-8	Endrin	ND	3.3	0.73	ug/kg	
1031-07-8	Endosulfan sulfate	ND	3.3	0.67	ug/kg	
7421-93-4	Endrin aldehyde	ND	3.3	0.67	ug/kg	
53494-70-5	Endrin ketone	ND	3.3	0.67	ug/kg	
959-98-8	Endosulfan-I	ND	1.7	0.37	ug/kg	
33213-65-9	Endosulfan-II	ND	1.7	0.50	ug/kg	
76-44-8	Heptachlor	ND	1.7	0.50	ug/kg	
1024-57-3	Heptachlor epoxide	ND	1.7	0.33	ug/kg	
72-43-5	Methoxychlor	ND	3.3	0.67	ug/kg	
8001-35-2	Toxaphene	ND	83	42	ug/kg	

CAS No.	Surrogate Recoveries		Limits
877-09-8	Tetrachloro-m-xylene	103%	46-122%
2051-24-3	Decachlorobiphenyl	97%	50-133%

Method Blank Summary

Job Number: F72552
Account: BRAVAH Branscome, Inc
Project: Norfolk International Terminal

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
OP32401-MB	ST87936.D	1	04/02/10	NJ	04/01/10	OP32401	GST2194

The QC reported here applies to the following samples: **Method:** SW846 8082

F72552-1

CAS No.	Compound	Result	RL	MDL	Units	Q
12674-11-2	Aroclor 1016	ND	17	8.3	ug/kg	
11104-28-2	Aroclor 1221	ND	17	13	ug/kg	
11141-16-5	Aroclor 1232	ND	17	13	ug/kg	
53469-21-9	Aroclor 1242	ND	17	8.3	ug/kg	
12672-29-6	Aroclor 1248	ND	17	8.3	ug/kg	
11097-69-1	Aroclor 1254	ND	17	8.3	ug/kg	
11096-82-5	Aroclor 1260	ND	17	8.3	ug/kg	

CAS No.	Surrogate Recoveries		Limits
877-09-8	Tetrachloro-m-xylene	92%	44-126%
2051-24-3	Decachlorobiphenyl	96%	39-157%

7.1.2

Method Blank Summary

Job Number: F72552
Account: BRAVAH Branscome, Inc
Project: Norfolk International Terminal

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
OP32407-MB	YY14995.D	1	04/06/10	ME	04/02/10	OP32407	GYY541

The QC reported here applies to the following samples: **Method:** SW846 8015 M

F72552-1

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH (C10-C28)	ND	8.3	5.0	mg/kg	

CAS No.	Surrogate Recoveries		Limits
84-15-1	o-Terphenyl	90%	49-108%

7.1.3

Blank Spike Summary

Job Number: F72552
Account: BRAVAH Branscome, Inc
Project: Norfolk International Terminal

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
OP32400-BS	TT22713.D	1	04/02/10	FS	04/01/10	OP32400	GTT711

The QC reported here applies to the following samples: Method: SW846 8081A

F72552-1

CAS No.	Compound	Spike ug/kg	BSP ug/kg	BSP %	Limits
309-00-2	Aldrin	16.7	11.8	71	57-118
319-84-6	alpha-BHC	16.7	15.1	91	65-116
319-85-7	beta-BHC	16.7	15.0	90	63-124
319-86-8	delta-BHC	16.7	14.0	84	41-127
58-89-9	gamma-BHC (Lindane)	16.7	15.3	92	68-121
5103-71-9	alpha-Chlordane	16.7	15.5	93	69-120
5103-74-2	gamma-Chlordane	16.7	15.0	90	70-123
60-57-1	Dieldrin	16.7	14.4	86	69-122
72-54-8	4,4'-DDD	16.7	14.4	86	63-135
72-55-9	4,4'-DDE	16.7	15.3	92	66-127
50-29-3	4,4'-DDT	16.7	14.6	88	66-142
72-20-8	Endrin	16.7	15.0	90	69-135
1031-07-8	Endosulfan sulfate	16.7	13.2	79	61-126
7421-93-4	Endrin aldehyde	16.7	12.8	77	5-113
53494-70-5	Endrin ketone	16.7	13.8	83	64-135
959-98-8	Endosulfan-I	16.7	14.8	89	68-119
33213-65-9	Endosulfan-II	16.7	13.5	81	65-124
76-44-8	Heptachlor	16.7	15.2	91	65-123
1024-57-3	Heptachlor epoxide	16.7	14.7	88	69-117
72-43-5	Methoxychlor	16.7	14.0	84	66-139

CAS No.	Surrogate Recoveries	BSP	Limits
877-09-8	Tetrachloro-m-xylene	90%	46-122%
2051-24-3	Decachlorobiphenyl	88%	50-133%

7.2.1

Blank Spike Summary

Job Number: F72552
Account: BRAVAH Branscome, Inc
Project: Norfolk International Terminal

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
OP32401-BS	ST87935.D	1	04/02/10	NJ	04/01/10	OP32401	GST2194

The QC reported here applies to the following samples: **Method:** SW846 8082

F72552-1

CAS No.	Compound	Spike ug/kg	BSP ug/kg	BSP %	Limits
12674-11-2	Aroclor 1016	133	119	89	69-117
11096-82-5	Aroclor 1260	133	138	104	71-121

CAS No.	Surrogate Recoveries	BSP	Limits
877-09-8	Tetrachloro-m-xylene	87%	44-126%
2051-24-3	Decachlorobiphenyl	95%	39-157%

7.2.2

Blank Spike Summary

Job Number: F72552
Account: BRAVAH Branscome, Inc
Project: Norfolk International Terminal

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
OP32407-BS	YY14994.D	1	04/06/10	ME	04/02/10	OP32407	GYY541

The QC reported here applies to the following samples: **Method:** SW846 8015 M

F72552-1

CAS No.	Compound	Spike mg/kg	BSP mg/kg	BSP %	Limits
	TPH (C10-C28)	33.3	27.7	83	60-107

CAS No.	Surrogate Recoveries	BSP	Limits
84-15-1	o-Terphenyl	88%	49-108%

7.2.3

Matrix Spike/Matrix Spike Duplicate Summary

Job Number: F72552
Account: BRAVAH Branscome, Inc
Project: Norfolk International Terminal

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
OP32400-MS	TT22717.D	1	04/02/10	FS	04/01/10	OP32400	GTT711
OP32400-MSD	TT22718.D	1	04/02/10	FS	04/01/10	OP32400	GTT711
F72351-17	TT22716.D	1	04/02/10	FS	04/01/10	OP32400	GTT711

The QC reported here applies to the following samples: **Method:** SW846 8081A

F72552-1

CAS No.	Compound	F72351-17 ug/kg	Q	Spike ug/kg	MS ug/kg	MS %	MSD ug/kg	MSD %	RPD	Limits Rec/RPD
309-00-2	Aldrin	1.8 U		18	16.3	90	15.9	89	2	57-118/27
319-84-6	alpha-BHC	1.8 U		18	18.8	104	17.7	99	6	65-116/23
319-85-7	beta-BHC	1.8 U		18	18.5	103	17.9	101	3	63-124/20
319-86-8	delta-BHC	1.8 U		18	17.6	98	16.8	94	5	41-127/25
58-89-9	gamma-BHC (Lindane)	1.8 U		18	18.9	105	18.0	101	5	68-121/22
5103-71-9	alpha-Chlordane	1.8 U		18	17.8	99	16.7	94	6	69-120/33
5103-74-2	gamma-Chlordane	1.8 U		18	18.0	100	17.1	96	5	70-123/34
60-57-1	Dieldrin	1.8 U		18	17.0	94	16.1	90	5	69-122/25
72-54-8	4,4'-DDD	3.6 U		18	16.3	90	15.8	89	3	63-135/28
72-55-9	4,4'-DDE	3.6 U		18	17.9	99	17.0	95	5	66-127/28
50-29-3	4,4'-DDT	3.6 U		18	16.7	93	15.9	89	5	66-142/28
72-20-8	Endrin	3.6 U		18	17.0	94	16.9	95	1	69-135/24
1031-07-8	Endosulfan sulfate	3.6 U		18	15.1	84	14.7	83	3	61-126/25
7421-93-4	Endrin aldehyde	3.6 U		18	15.0	83	14.7	83	2	5-113/30
53494-70-5	Endrin ketone	3.6 U		18	15.8	88	15.4	86	3	64-135/23
959-98-8	Endosulfan-I	1.8 U		18	17.5	97	16.7	94	5	68-119/20
33213-65-9	Endosulfan-II	1.8 U		18	15.4	85	14.9	84	3	65-124/19
76-44-8	Heptachlor	1.8 U		18	19.1	106	18.0	101	6	65-123/26
1024-57-3	Heptachlor epoxide	1.8 U		18	17.6	98	16.9	95	4	69-117/26
72-43-5	Methoxychlor	3.6 U		18	16.5	91	16.1	90	2	66-139/23

CAS No.	Surrogate Recoveries	MS	MSD	F72351-17	Limits
877-09-8	Tetrachloro-m-xylene	104%	102%	100%	46-122%
2051-24-3	Decachlorobiphenyl	90%	91%	89%	50-133%

7.3.1

Matrix Spike/Matrix Spike Duplicate Summary

Job Number: F72552
Account: BRAVAH Branscome, Inc
Project: Norfolk International Terminal

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
OP32407-MS	YY15000.D	1	04/06/10	ME	04/02/10	OP32407	GYY541
OP32407-MSD	YY15001.D	1	04/06/10	ME	04/02/10	OP32407	GYY541
F72582-1	YY14996.D	1	04/06/10	ME	04/02/10	OP32407	GYY541

The QC reported here applies to the following samples: **Method:** SW846 8015 M

F72552-1

CAS No.	Compound	F72582-1 mg/kg	Q	Spike mg/kg	MS mg/kg	MS %	MSD mg/kg	MSD %	RPD	Limits Rec/RPD
	TPH (C10-C28)	22.7		40.6	36.7	34*	36.5	35*	1	60-107/36

CAS No.	Surrogate Recoveries	MS	MSD	F72582-1	Limits
84-15-1	o-Terphenyl	77%	79%	74%	49-108%

7.3.2

Metals Analysis

QC Data Summaries

Includes the following where applicable:

- Method Blank Summaries
- Matrix Spike and Duplicate Summaries
- Blank Spike and Lab Control Sample Summaries
- Serial Dilution Summaries

BLANK RESULTS SUMMARY
Part 2 - Method Blanks

Login Number: F72552
Account: BRAVAH - Branscome, Inc
Project: Norfolk International Terminal

QC Batch ID: MP18031
Matrix Type: SOLID

Methods: SW846 6010B
Units: mg/kg

Prep Date: 04/05/10

Metal	RL	IDL	MDL	MB raw	final
Aluminum	10	.65	.65	0.65	<10
Antimony	3.0	.18	.2	0.12	<3.0
Arsenic	0.50	.27	.27	-0.087	<0.50
Barium	10	.25	.5	0.0065	<10
Beryllium	0.25	.05	.05	-0.023	<0.25
Cadmium	0.20	.05	.05	0.010	<0.20
Calcium	250	5	5	4.1	<250
Chromium	0.50	.05	.06	0.039	<0.50
Cobalt	2.5	.037	.037	-0.00050	<2.5
Copper	1.3	.11	.11	0.051	<1.3
Iron	15	.8	3.3	8.2	* (a)
Lead	5.0	.11	.12	0.16	<5.0
Magnesium	250	5	5	1.7	<250
Manganese	0.75	.031	.031	0.079	<0.75
Molybdenum	2.5	.075	.075		
Nickel	2.0	.05	.05	0.022	<2.0
Potassium	500	25	25	11.9	<500
Selenium	5.0	.16	.16	0.040	<5.0
Silver	0.50	.05	.055	0.026	<0.50
Sodium	500	25	25	9.9	<500
Thallium	1.0	.22	.26	-0.18	<1.0
Tin	2.5	.19	.32		
Vanadium	2.5	.037	.065	0.018	<2.5
Zinc	1.0	.1	.1	0.079	<1.0

Associated samples MP18031: F72552-1

Results < IDL are shown as zero for calculation purposes
(*) Outside of QC limits
(anr) Analyte not requested
(a) All sample results >10x method blank concentration or <DL.

ACCUTEST

MATRIX SPIKE AND DUPLICATE RESULTS SUMMARY

Login Number: F72552
Account: BRAVAH - Branscome, Inc
Project: Norfolk International Terminal

QC Batch ID: MP18031
Matrix Type: SOLID

Methods: SW846 6010B
Units: mg/kg

Prep Date:		04/05/10				04/05/10		
Metal	F72380-19 Original	DUP	RPD	QC Limits	F72380-19 Original	MS	Spikelot MPFLICP1 % Rec	QC Limits
Aluminum	8490	8800	3.6	0-20	8490	8900	1530 26.8 (f)	80-120
Antimony	2.7	1.5	57.1 (a)	0-20	2.7	14.1	28.3 40.3N(g)	80-120
Arsenic	11.0	13.6	21.1*(b)	0-20	11.0	90.9	113 70.6N(g)	80-120
Barium	361	363 (c)	0.6	0-20	361	379 (c)	113 15.9N(g)	80-120
Beryllium	1.8	1.7	5.7	0-20	1.8	4.0	2.83 77.7N(g)	80-120
Cadmium	1.9	1.7	11.1	0-20	1.9	3.4	2.83 53.0N(g)	80-120
Calcium	10600	8460	22.5*(b)	0-20	10600	10500	1410 -7.1 (f)	80-120
Chromium	18.4	18.7	1.6	0-20	18.4	23.8	11.3 47.7N(g)	80-120
Cobalt	14.1	12.9	8.9	0-20	14.1	32.5	28.3 65.0N(g)	80-120
Copper	114	115	0.9	0-20	114	108	14.1 -42.4(f)	80-120
Iron	20000	19900	0.5	0-20	20000	18300	1470 -115.5(f	80-120
Lead	306	312	1.9	0-20	306	298	28.3 -28.3(f)	80-120
Magnesium	3110	1230	86.6*(b)	0-20	3110	2050	1410 -74.9N(g	80-120
Manganese	1090	1190 (d)	8.8	0-20	1090	823 (d)	28.3 -943.5(f	80-120
Molybdenum								
Nickel	18.3	15.6	15.9	0-20	18.3	35.8	28.3 61.8N(g)	80-120
Potassium	1140	1200	5.1	0-20	1140	2300	1410 82.0	80-120
Selenium	0.0	0.0	NC	0-20	0.0	77.3	113 68.3N(g)	80-120
Silver	0.79	0.63	22.5 (a)	0-20	0.79	2.9	2.83 74.6N(g)	80-120
Sodium	407	291	33.2 (a)	0-20	407	1560	1410 81.5	80-120
Thallium	0.0	0.0 (e)	NC	0-20	0.0	76.4	113 67.5N(g)	80-120
Tin								
Vanadium	20.0	24.6	20.6 (a)	0-20	20.0	38.5	28.3 65.4N(g)	80-120
Zinc	706	616 (d)	13.6	0-20	706	497	28.3 -738.6(f	80-120

Associated samples MP18031: F72552-1

Results < IDL are shown as zero for calculation purposes
(*) Outside of QC limits
(N) Matrix Spike Rec. outside of QC limits
(anr) Analyte not requested
(a) RPD acceptable due to low duplicate and sample concentrations.
(b) High RPD due to possible sample nonhomogeneity.
(c) Within linear range.
(d) Above linear range.
(e) Elevated reporting limit(s) due to matrix interference.
(f) Spike amount low relative to the sample amount. Refer to lab control or spike blank for recovery information.
(g) Spike recovery indicates possible matrix interference and/or sample nonhomogeneity.

MATRIX SPIKE AND DUPLICATE RESULTS SUMMARY

Login Number: F72552
Account: BRAVAH - Branscome, Inc
Project: Norfolk International Terminal

QC Batch ID: MP18031
Matrix Type: SOLID

Methods: SW846 6010B
Units: mg/kg

Prep Date: 04/05/10

Metal	F72380-19 Original	MSD	Spikelot MPFLICP1	% Rec	MSD RPD	QC Limit
Aluminum	8490	9930	1540	93.4	10.9	20
Antimony	2.7	13.7	28.6	38.5N(a)	2.9	20
Arsenic	11.0	94.0	114	72.6N(a)	3.4	20
Barium	361	413 (b)	114	45.5N(a)	8.6	20
Beryllium	1.8	4.3	2.86	87.5	7.2	20
Cadmium	1.9	3.6	2.86	59.5N(a)	5.7	20
Calcium	10600	10000	1430	-42.0(c)	4.9	20
Chromium	18.4	25.8	11.4	64.8N(a)	8.1	20
Cobalt	14.1	35.0	28.6	73.2N(a)	7.4	20
Copper	114	118	14.3	28.0 (c)	8.8	20
Iron	20000	20600	1490	40.4 (c)	11.8	20
Lead	306	333	28.6	94.5	11.1	20
Magnesium	3110	2380	1430	-51.1N(a	14.9	20
Manganese	1090	1070 (d)	28.6	-70.0(c)	26.1 (e)	20
Molybdenum						
Nickel	18.3	38.1	28.6	69.3N(a)	6.2	20
Potassium	1140	2370	1430	86.1	3.0	20
Selenium	0.0	78.0	114	68.3N(a)	0.9	20
Silver	0.79	2.9	2.86	73.9N(a)	0.0	20
Sodium	407	1560	1430	80.7	0.0	20
Thallium	0.0	73.8	114	64.6N(a)	3.5	20
Tin						
Vanadium	20.0	40.7	28.6	72.5N(a)	5.6	20
Zinc	706	597 (d)	28.6	-381.6(c	18.3	20

Associated samples MP18031: F72552-1

Results < IDL are shown as zero for calculation purposes
(*) Outside of QC limits
(N) Matrix Spike Rec. outside of QC limits
(anr) Analyte not requested
(a) Spike recovery indicates possible matrix interference and/or sample nonhomogeneity.
(b) Within linear range.
(c) Spike amount low relative to the sample amount. Refer to lab control or spike blank for recovery information.
(d) Above linear range.
(e) High RPD indicates possible matrix interference.

SPIKE BLANK AND LAB CONTROL SAMPLE SUMMARY

Login Number: F72552
Account: BRAVAH - Branscome, Inc
Project: Norfolk International Terminal

QC Batch ID: MP18031
Matrix Type: SOLID

Methods: SW846 6010B
Units: mg/kg

Prep Date: 04/05/10

Metal	BSP Result	Spikelot MPFLICP1	% Rec	QC Limits
Aluminum	1320	1350	97.8	80-120
Antimony	24.0	25	96.0	80-120
Arsenic	90.7	100	90.7	80-120
Barium	99.5	100	99.5	80-120
Beryllium	2.5	2.5	100.0	80-120
Cadmium	2.4	2.5	96.0	80-120
Calcium	1190	1250	95.2	80-120
Chromium	10	10	100.0	80-120
Cobalt	24.4	25	97.6	80-120
Copper	12.8	12.5	102.4	80-120
Iron	1280	1300	98.5	80-120
Lead	24.5	25	98.0	80-120
Magnesium	1190	1250	95.2	80-120
Manganese	24.9	25	99.6	80-120
Molybdenum				
Nickel	24.5	25	98.0	80-120
Potassium	1170	1250	93.6	80-120
Selenium	89.7	100	89.7	80-120
Silver	2.4	2.5	96.0	80-120
Sodium	1210	1250	96.8	80-120
Thallium	95.3	100	95.3	80-120
Tin				
Vanadium	25.0	25	100.0	80-120
Zinc	23.4	25	93.6	80-120

Associated samples MP18031: F72552-1

Results < IDL are shown as zero for calculation purposes
(*) Outside of QC limits
(anr) Analyte not requested

SERIAL DILUTION RESULTS SUMMARY

Login Number: F72552
Account: BRAVAH - Branscome, Inc
Project: Norfolk International Terminal

QC Batch ID: MP18031
Matrix Type: SOLID

Methods: SW846 6010B
Units: ug/l

Prep Date: 04/05/10

Metal	F72380-19 Original	SDL 2:5	%DIF	QC Limits
Aluminum	151000	178000	17.8*(a)	0-10
Antimony	47.3	43.5	8.0	0-10
Arsenic	197	283	44.1 (b)	0-10
Barium	6440	7660	19.0*(a)	0-10
Beryllium	33.0	38.4	16.7 (b)	0-10
Cadmium	33.5	35.7	6.8	0-10
Calcium	189000	232000	22.5*(a)	0-10
Chromium	328	394	20.1*(a)	0-10
Cobalt	251	300	19.8*(a)	0-10
Copper	2030	2410	18.5*(a)	0-10
Iron	357000	424000	18.8*(a)	0-10
Lead	5470	6230	14.0*(a)	0-10
Magnesium	55400	67600	22.0*(a)	0-10
Manganese	19500	24100	23.9*(a)	0-10
Molybdenum				
Nickel	327	395	20.7*(a)	0-10
Potassium	20400	23200	13.5 (b)	0-10
Selenium	0.00	0.00	NC	0-10
Silver	14.2	16.6	17.0 (b)	0-10
Sodium	7250	7240	0.1	0-10
Thallium	0.00	0.00	NC	0-10
Tin				
Vanadium	357	428	19.9*(a)	0-10
Zinc	12600	15700	24.4*(a)	0-10

Associated samples MP18031: F72552-1

Results < IDL are shown as zero for calculation purposes
(*) Outside of QC limits
(anr) Analyte not requested
(a) Serial dilution indicates possible matrix interference.
(b) Percent difference acceptable due to low initial sample concentration (< 50 times IDL).

BLANK RESULTS SUMMARY
Part 2 - Method Blanks

Login Number: F72552
Account: BRAVAH - Branscome, Inc
Project: Norfolk International Terminal

QC Batch ID: MP18047
Matrix Type: SOLID

Methods: SW846 7471A
Units: mg/kg

Prep Date: 04/07/10

Metal	RL	IDL	MDL	MB raw	final
Mercury	0.083	.0059	.01	-0.0010	<0.083

Associated samples MP18047: F72552-1

Results < IDL are shown as zero for calculation purposes
(*) Outside of QC limits
(anr) Analyte not requested

8.2.1

MATRIX SPIKE AND DUPLICATE RESULTS SUMMARY

Login Number: F72552
Account: BRAVAH - Branscome, Inc
Project: Norfolk International Terminal

QC Batch ID: MP18047
Matrix Type: SOLID

Methods: SW846 7471A
Units: mg/kg

Prep Date:			04/07/10					04/07/10	
Metal	F72552-1 Original	DUP	RPD	QC Limits	F72552-1 Original	MS	Spikelot HGFLWS1	% Rec	QC Limits
Mercury	0.017	0.017	0.0	0-20	0.017	0.30	0.258	109.5	80-120

Associated samples MP18047: F72552-1

Results < IDL are shown as zero for calculation purposes
(*) Outside of QC limits
(N) Matrix Spike Rec. outside of QC limits
(anr) Analyte not requested

8.2.2

MATRIX SPIKE AND DUPLICATE RESULTS SUMMARY

Login Number: F72552
Account: BRAVAH - Branscome, Inc
Project: Norfolk International Terminal

QC Batch ID: MP18047
Matrix Type: SOLID

Methods: SW846 7471A
Units: mg/kg

Prep Date: 04/07/10

Metal	F72552-1 Original	MSD	Spikelot HGFLWS1	% Rec	MSD RPD	QC Limit
Mercury	0.017	0.31	0.276	106.3	3.3	20

Associated samples MP18047: F72552-1

Results < IDL are shown as zero for calculation purposes
(*) Outside of QC limits
(N) Matrix Spike Rec. outside of QC limits
(anr) Analyte not requested

8.2.2

SPIKE BLANK AND LAB CONTROL SAMPLE SUMMARY

Login Number: F72552
Account: BRAVAH - Branscome, Inc
Project: Norfolk International Terminal

QC Batch ID: MP18047
Matrix Type: SOLID

Methods: SW846 7471A
Units: mg/kg

Prep Date: 04/07/10

Metal	BSP Result	Spikelot HGFLWS1	% Rec	QC Limits
Mercury	0.24	0.25	96.0	80-120

Associated samples MP18047: F72552-1

Results < IDL are shown as zero for calculation purposes
(*) Outside of QC limits
(anr) Analyte not requested

8.2.3

SERIAL DILUTION RESULTS SUMMARY

Login Number: F72552
Account: BRAVAH - Branscome, Inc
Project: Norfolk International Terminal

QC Batch ID: MP18047
Matrix Type: SOLID

Methods: SW846 7471A
Units: ug/l

Prep Date: 04/07/10

Metal	F72552-1 Original	SDL 1:5	%DIF	QC Limits
Mercury	0.192	0.00	100.0(a)	0-10

Associated samples MP18047: F72552-1

Results < IDL are shown as zero for calculation purposes
(*) Outside of QC limits
(anr) Analyte not requested
(a) Percent difference acceptable due to low initial sample concentration (< 50 times IDL).

8.2.4

General Chemistry

QC Data Summaries

Includes the following where applicable:

- Method Blank and Blank Spike Summaries
- Duplicate Summaries
- Matrix Spike Summaries

METHOD BLANK AND SPIKE RESULTS SUMMARY
GENERAL CHEMISTRY

Login Number: F72552
Account: BRAVAH - Branscome, Inc
Project: Norfolk International Terminal

Analyte	Batch ID	RL	MB Result	Units	Spike Amount	BSP Result	BSP %Recov	QC Limits
Cyanide, Total	GP14603/GN39156	0.12	0.0	mg/kg	2.88	2.84	98.5	75-118%

Associated Samples:
Batch GP14603: F72552-1
(*) Outside of QC limits

DUPLICATE RESULTS SUMMARY
GENERAL CHEMISTRY

Login Number: F72552
Account: BRAVAH - Branscome, Inc
Project: Norfolk International Terminal

Analyte	Batch ID	QC Sample	Units	Original Result	DUP Result	RPD	QC Limits
Cyanide, Total	GP14603/GN39156	F72552-1	mg/kg	0.0	0.0	0.0	0-30%
Solids, Percent	GN39115	F72551-1	%	81.5	82.4	1.1	0-10%

Associated Samples:
Batch GN39115: F72552-1
Batch GP14603: F72552-1
(*) Outside of QC limits

9.2
9

MATRIX SPIKE RESULTS SUMMARY
GENERAL CHEMISTRY

Login Number: F72552
Account: BRAVAH - Branscome, Inc
Project: Norfolk International Terminal

Analyte	Batch ID	QC Sample	Units	Original Result	Spike Amount	MS Result	%Rec	QC Limits
Cyanide, Total	GP14603/GN39156	F72552-1	mg/kg	0.0	1.2	1.0	83.1	75-118%

Associated Samples:
Batch GP14603: F72552-1
(*) Outside of QC limits
(N) Matrix Spike Rec. outside of QC limits

9.3.9

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: July 5 2012

Sold To:

Boiler

Job No. UNRx1

Subdivision Creeds Salvage Yard

Lot #

Road

Truck No. 48

12 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476571

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: June 5 2012

Sold To:

Bailey

Job No. Va Beh

Subdivision Oceana Salvage Yard

Lot #

Road

Truck No. 50

12 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476572

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: June 5 2012

Sold To:

Sailer

Job No. Yard

Subdivision Ocean Salvage Yard

Lot #

Road

Truck No. 50

17 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476573

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: June 5 2012

Sold To:

Bailey

Job No. Barb

Subdivision Oceana Salvage Yard

Lot #

Road

Truck No. 48

12 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476574

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: June 5 2017

Sold To:

Smiley

Job No. Yabch

Subdivision Dean Salvage Yard

Lot # _____

Road _____

_____

_____

Truck No. 50

12 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476575

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: June 5 2012

Sold To:

Soiley

Job No. Oa Bch

Subdivision Oceana Salvage Yard

Lot #

Road

Truck No. 48

12 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

5 476576

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: Jun 5 2012

Sold To:

Bailey

Job No. Marsh

Subdivision Ocean Salvage Yard

Lot #

Road

Truck No. 56

12 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By Bill B

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476577

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: June 5 2012

Sold To:

Bailey Jason
Job No. _____
Subdivision Keans Salvage Yard
Lot # _____
Road _____

Truck No. 50

12 Yards - Fill Sand
_____ Yards - Fill Dirt
_____ Tons - Masonry Sand
_____ Yards - Top Soil
_____ Tons _____ Stone
_____ Yards - Haul Back
_____ Tons - Concrete Sand

Time In: _____ Time Out: _____
Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476578

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: JUNE 5 2012

Sold To:

Bailey

Job No. Nora Rd.

Subdivision Oceana Salvage Yard

Lot #

Road

Truck No. 48

12 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476579

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: June 5 2012

Sold To:

Soiltex

Job No. VA Tech

Subdivision Rea's Salvage Yard

Lot #

Road

Truck No. 62

12 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476580

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: 4-1-13

Sold To:

SOILEX

Job No. _____

Subdivision Creeks Salvage

Lot # _____

Road Creeks Bud

UB

Truck No. 56

12 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

No. 512651

D

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: 6/5/12

Sold To:

SOILEX

Job No. _____

Subdivision Ocean Salvage

Lot # _____

Road Ocean Trail

US

Truck No. 50

12 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

No 512652

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: 4/5/12

Sold To:

SOILEX

Job No. _____

Subdivision Oceana Salvage

Lot # _____

Road Oceana blvd

_____ 013

_____

Truck No. 64H12

12 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

No. 512653

D

BONNEY BRIGHT SAND
5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: 6/5/12

Sold To:

Soilex

Job No. _____

Subdivision Ocean Salvage

Lot # _____

Road Ocean Blvd

_____ VB

_____

Truck No. DBS

15 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

No. 512654

BONNEY BRIGHT SAND
5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: 6/5/12

Sold To:

Soilex

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: JUNE 6 2012

Sold To:

Soiles

Job No. -Ck Pch

Subdivision Ocean Salvage

Lot # Yard

Road

Truck No. 40

12 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476619

2

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: June 6 2012

Sold To:

Bailey

Job No. VA Birch

Subdivision Oceana Salvage Yard

Lot #

Road

Truck No. Scott

20 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476620

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: June 6 2012

Sold To:

Salley

Job No. Oak Bch

Subdivision Ocean Salvage

Lot # yard

Road

Truck No. Davis

15 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476621

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: June 6 2012

Sold To:

Sayler

Job No. Va Beh

Subdivision Ocean Salvage

Lot # yard

Road

Truck No. 57

12 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476622

4

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: June 6 2012

Sold To:

Soiled

Job No. Up Pds

Subdivision Oceana Salvage

Lot # Yard

Road

Truck No. 54

12 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476623

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: 6/6/12

Sold To:

Soil-ex

Job No. On Both

Subdivision Creeds Salvage Yard

Lot #

Road

Truck No. 40

12 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476624

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: 6/6/12

Sold To:

Sailex

Job No. Walsh

Subdivision Oceana Salvage

Lot # Yard

Road

Truck No. DAVIS

15 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476625

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: 6/6/12

Sold To:

Bailey

Job No. Porch

Subdivision Ocean Salvage

Lot # Yard

Road

Truck No. 51

12 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476626

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: 6/11/12

Sold To:

Smiley

Job No. Oa Brh

Subdivision Oceana Subdiv

Lot # Yard

Road

Truck No. 54

12 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476627

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: 6/6/12

Sold To:

Suntex

Job No. VaBch

Subdivision Diana Salvage Yard

Lot #

Road

Truck No. DBS

15 Yards - Fill Sand

____ Yards - Fill Dirt

____ Tons - Masonry Sand

____ Yards - Top Soil

____ Tons ____ Stone

____ Yards - Haul Back

____ Tons - Concrete Sand

Time In: ____ Time Out: ____

Received By ____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476628

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: 6/7/17

Sold To:

Soilex

Job No. _____

Subdivision Ocean Landing

Lot # _____

Road Ocean Blvd

VB

Truck No. 40

12 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

No. 511951

BONNEY BRIGHT SAND

2

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: 6/7/12

Sold To:

Soilex

Job No. _____

Subdivision Oceana Subdivision

Lot # _____

Road Oceana Blvd

JB

Truck No. Scott

20 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

No 511952

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: 6/7/12

Sold To:

SOILEX

Job No. OCEANA Salvage

Subdivision Oceana Blvd

Lot #

Road JB

Truck No. DB3

15 Yards - Fill Sand

Yards - Fill Dirt

Tons - Masonry Sand

Yards - Top Soil

Tons Stone

Yards - Haul Back

Tons - Concrete Sand

Time In: Time Out:

Received By

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

No 511953

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: 6/7/12

Sold To:

SOILEX

Job No. _____

Subdivision OCEANA SAVAGE

Lot # _____

Road OCEANA BLVD

_____

_____

Truck No. 60

12 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

No 511954

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: 6/7/12

Sold To:

SOILEX

Job No. _____

Subdivision Oceana Subdiv

Lot # _____

Road Oceana Blvd

Truck No. 43

12 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

No 511955

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: June 6 2012

Sold To:

SOILEX

Job No. _____

Subdivision Ocean Salvage

Lot # _____

Road Ocean Blvd

_____ VR

_____

Truck No. 59

12 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

No. 511956

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: 6/7/12

Sold To:

Solex

Job No. _____

Subdivision Ocean Subdiv

Lot # _____

Road Ocean Blvd

_____ 42

_____

Truck No. 41

12 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

№ 511957

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: 6/7/12

Sold To:

Scilex

Job No. _____

Subdivision OCEANA GARAGE

Lot # _____

Road _____ UP

Truck No. 67

12 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

No 511958

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: 6/7/12

Sold To:

Soilex

Job No. _____

Subdivision Occana Salvage

Lot # _____

Road Occana Blvd

_____ VB

_____

Truck No. 50

12 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

No. 511959

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: 6/7/12

Sold To:

SOILEX

Job No. _____

Subdivision OCEANA Salvage

Lot # _____

Road Oceana Blvd

UB

Truck No. 54

12 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

№ 511960

BONNEY BRIGHT SAND

12

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: 6/7/12

Sold To:

SOILEX

Job No. _____

Subdivision Creature Salvage

Lot # _____

Road Creature Blvd.

UB

Truck No. 71

15 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

№ 511962

BONNEY BRIGHT SAND

13

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: 6/7/12

Sold To:

Solex

Job No. _____

Subdivision Oceana Salvage

Lot # _____

Road Oceana Blvd.

UB

Truck No. 45

12 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

№ 511963

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: 6/7/12

Sold To:

Soiltf

Job No. _____

Subdivision Ocean Salvage

Lot # _____

Road Ocean Blvd. LB

Truck No. 55

12 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

No 511964

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: 4/7/12

Sold To:

Soilex

Job No. _____

Subdivision Oceana Subdiv

Lot # _____

Road Oceana Blvd.

_____ VB

_____

Truck No. 51

12 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

№ 511965

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: 6/7/12

Sold To:

SOILEX

Job No. _____

Subdivision Oceana Salvage

Lot # _____

Road Oceana Blvd

UB

Truck No. 55

12 Yards - Fill Sand
_____ Yards - Fill Dirt
_____ Tons - Masonry Sand
_____ Yards - Top Soil
_____ Tons _____ Stone
_____ Yards - Haul Back
_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

No. 511966

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: June 11 2012

Sold To:

Sailex

Job No. Wetland

Subdivision Arena Salvaged

Lot #

Road

Truck No. Owens

12 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476726

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: June 11 2012

Sold To:

Bailey

Job No. Va Cth

Subdivision Creeks Salvage

Lot # _____

Road _____

_____

_____

Truck No. OWENS

12 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476728

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: June 11 2012

Sold To:

Bailey

Job No. Watch

Subdivision Ocean Shores

Lot # _____

Road _____

_____

_____

Truck No. Broadway 3

20 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476729

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: June 11 2012

Sold To:

Boiler

Job No. Work

Subdivision Ocean Salvage Yard

Lot # _____

Road _____

_____

_____

Truck No. Scott

20 Yards - Fill Sand 20$

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476730

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: June 1 2012

Sold To:

Bailey

Job No. Wash

Subdivision Creeds Salvage Yard

Lot # _____

Road _____

_____

_____

Truck No. Goodwyn 2

20 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476731

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: June 19 2012

Sold To:

Suite

Job No. Va Bch

Subdivision Cottage Chapel Yard

Lot #

Road

Truck No. DBS

15 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476732

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: Jan 11 2012

Sold To:

Solex

Job No. _____

Subdivision Oceana Salvage

Lot # _____

Road Oceana Blvd

_____ VB

_____

Truck No. 71

15 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

No 511967

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: JUNE 11 2012

Sold To:

SOLEX

Job No. _____

Subdivision Creance Salvage

Lot # _____

Road Creance Blvd.

_____ 12

_____

Truck No. Scott

20 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

No 511968

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: June 11 2012

Sold To:

Soilex

Job No. _____

Subdivision Oceana Salvage

Lot # _____

Road Oceana Blvd.

UB

Truck No. BSNS

15 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

№ 511969

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: April 202

Sold To:

Solex

Job No. _____

Subdivision Oceana Subdivision

Lot # _____

Road Oceana Blvd.

_____ VB

_____

Truck No. Dennis

12 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

No 511970

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: July 11 2022

Sold To:

Scicex

Job No. _____

Subdivision Ocean Subways

Lot # _____

Road Ocean Blvd.

_____

_____

Truck No. Scott

20 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

№ 511971

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: July 11 2012

Sold To:

SOILEX

Job No. _____

Subdivision Ocean Side Village

Lot # _____

Road Ocean Blvd

_____

_____

Truck No. 71

15 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

No 511972

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: July 11 2012

Sold To:

Solick

Job No. _____

Subdivision Ocean Salvage

Lot # _____

Road Ocean Blvd

_____ LB

_____

Truck No. OWNES

12 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

No. 511973

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: June 11 2017

Sold To:

Sorex

Job No. _____

Subdivision Oceana Savage

Lot # _____

Road Oceana Blvd

13

Truck No. BSRS

15 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

№ 511974

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: June 11 2012

Sold To:

Soley

Job No. _____

Subdivision Oceana Subdiv

Lot # _____

Road Oceana Blvd.

UB

Truck No. 7

15 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

No. 511975

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: 6/13/12

Sold To:

SOILEX

Job No. _____

Subdivision OCEANA SAVAGE

Lot # _____

Road OCEANA BLVD

UB

Truck No. Scott

20 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

№ 509935

12

Sand S

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: 6/13/12

Sold To:

Soilex

Job No. _____

Subdivision Oceana Subdiv

Lot # _____

Road Oceana Blvd

JC

Truck No. 48

12 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

№ 510011

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: June 24 2012

Sold To:

Soilex

Job No. _____

Subdivision Oceana Salvage Yard

Lot # _____

Road _____

Truck No. 71

15 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

3 477705

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: June 29 2012

Sold To:

Jolley

Job No. _____

Subdivision Ocean Silver

Lot # _____ Blk _____

Road _____

Truck No. 25N5

15 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

3 477706

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: 11-9-16

Sold To:

Sibley

Job No. _____

Subdivision Octavia Salvage yard

Lot # _____

Road _____

Truck No. C-4

20 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

477707

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: June 24 2017

Sold To:

Saltley

Job No. _____

Subdivision Oceana Salvage Yard

Lot # _____

Road _____

Truck No. 21

15 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

477708

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: June 29 2011

Sold To:

Smiley

Job No. _____
Subdivision Oceana Salvage Yard
Lot # _____
Road _____

Truck No. Godwin

20 Yards - Fill Sand
_____ Yards - Fill Dirt
_____ Tons - Masonry Sand
_____ Yards - Top Soil
_____ Tons _____ Stone
_____ Yards - Haul Back
_____ Tons - Concrete Sand

Time In: _____ Time Out: _____
Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

3 477709

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: June 29 2012

Sold To:

Soiles

Job No. _____

Subdivision Oceana Storage Yard

Lot # _____

Road _____

Truck No. BSNS

15 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

3 477710

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: June 25 2012

Sold To:

Sorley

Job No. _____

Subdivision Creeds Acreage Unit

Lot # _____

Road _____

Truck No. 55

12 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476734

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: June 25 2012

Sold To:

Smiley

Job No. Earth

Subdivision Oceana Salvage Yard

Lot #

Road

Truck No. 56

12 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476735

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: June 25 2012

Sold To:

Bailey

Job No. Va Beach

Subdivision Deana Salvage Yard

Lot # _____

Road _____

_____

_____

Truck No. 67

12 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476736

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: June 25 2012

Sold To:

Sorley

Job No. Webb

Subdivision Crewe Salvage Yard

Lot #

Road

Truck No. 40 40

12 12 Yards - Fill Sand 12 4

Yards - Fill Dirt

Tons - Masonry Sand

Yards - Top Soil

Tons Stone

Yards - Haul Back

Tons - Concrete Sand

Time In: Time Out:

Received By

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476737

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: June 25 2012

Sold To:

Job No. _____
Subdivision _____
Lot # _____
Road _____

Truck No. 66

12 Yards - Fill Sand
_____ Yards - Fill Dirt
_____ Tons - Masonry Sand
_____ Yards - Top Soil
_____ Tons _____ Stone
_____ Yards - Haul Back
_____ Tons - Concrete Sand

Time In: _____ Time Out: _____
Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476748

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Appendix H

Top Soil

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Summary Sheet

Project Name: Oceana Salvage Yard Access Road NTCRA
Contract No.: N40085-11-D-0043
Task Order No.: TO-001
Material: Top Soil

Date	Total yd^3
6/13/2012	338
6/15/2012	144
6/29/2012	45
8/7/2012	66
Total yd^3	**482.00**

Project Name: Oceana Salvage Yard Access Road NTCRA
Contract No.: N40085-11-D-0043
Task Order No.: TO-003
Material: Top Soil
Vendor: Clearfield Date: **6/13/2012**

Weight Ticket	Truck No.:	Gross Wght	Tare Wght	Net Wght	yd^3	Tons
476751	48				12	14.4
476752	DBS				15	18
476753	OWN&S				12	14.4
476754	OWN&S				12	14.4
476755	DBS				15	18
476756	48				12	14.4
476757	Davis				15	18
476758	OWN&S				12	14.4
476759	Davis				15	18
476760	40				12	14.4
476761	48				15	18
476762	DBS				12	14.4
476763	OWN&S				12	14.4
476764	40				15	18
476765	40				12	14.4
476766	48				15	18
476767	DBS				12	14.4
476768	40				15	18
476769	40				12	14.4
476770	54				12	14.4
476771	DBS				15	18
476772	48				15	18
476773	Davis				20	24
476774	Scott				12	14.4
476775	41				12	14.4
			Total yd^3		**338**	**405.6**

Project Na Oceana Salvage Yard Access Road NTCRA

Contract N N40085-11-D-0043

Task Order TO-003

Material: Top Soil

Vendor: Clearfield Date: **6/15/2012**

Weight Ticke	Truck No.:	Gross Wght	Tare Wght	Net Wght	yd^3	Tons
476979	Davis				15	18
476980	Scott				20	24
476982	Owens				12	14.4
476983	Godwin 3				20	24
476984	DBS				15	18
476985	Davis				15	18
476986	Owens				**12**	**14.4**
476987	Scott				20	24
476988	15				15	18
				Total	144	172.8

Project Na Oceana Salvage Yard Access Road NTCRA

Contract N N40085-11-D-0043

Task Orde TO-003

Material: Top Soil

Vendor: Clearfield Date: **6/29/2012**

Weight Ticke	Truck No.:	Gross Wght	Tare Wght	Net Wght	yd^3	Tons
477711					15	18
477712					15	18
477713					15	18
						0
						0
						0
			Total yd^3		**45**	**54**

Project Na Oceana Salvage Yard Access Road NTCRA

Contract N N40085-11-D-0043

Task Orde TO-003

Material: Top Soil

Vendor: Clearfield Date: **8/7/2012**

Weight Ticke	Truck No.:	Gross Wght	Tare Wght	Net Wght	yd^3	Tons
507876					15	18
507877					15	18
507878					12	14.4
507879					12	14.4
507880					12	14.4
			Total yd^3		**66**	**79.2**

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: JUNE 13 2017

Sold To:

Soiley / Clearfield

Job No. UH Pcls

Subdivision Area na Salvage Yard

Lot #

Road

Truck No. 48

_____ Yards - Fill Sand
_____ Yards - Fill Dirt
_____ Tons - Masonry Sand
12 Yards - Top Soil
_____ Tons _____ Stone
_____ Yards - Haul Back
_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476751

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: June 13, 2012

Sold To:

Smiley/Clearfield

Job No. Dutch

Subdivision Ocean Salvage Yard

Lot #

Road

Truck No. DB5

____ Yards - Fill Sand
____ Yards - Fill Dirt
____ Tons - Masonry Sand
15 Yards - Top Soil
____ Tons ____ Stone
____ Yards - Haul Back
____ Tons - Concrete Sand

Time In: ____ Time Out: ____

Received By

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476752

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: June 13 2012

Sold To:

Sibley / Clearfield

Job No. Va Beh

Subdivision Oceana Salvage yard

Lot #

Road

Truck No. Dump 5

____ Yards - Fill Sand
____ Yards - Fill Dirt
____ Tons - Masonry Sand
12 Yards - Top Soil
____ Tons ____ Stone
____ Yards - Haul Back
____ Tons - Concrete Sand

Time In: ____ Time Out: ____

Received By

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476753

4

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: Jan 13 2012

Sold To:

Soiley/Chatfield

Job No. VA Bch

Subdivision Oceana Salvage Yard

Lot #

Road

Truck No. 40

_____ Yards - Fill Sand
_____ Yards - Fill Dirt
_____ Tons - Masonry Sand
12 Yards - Top Soil
_____ Tons _____ Stone
_____ Yards - Haul Back
_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476754

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: June 13 2012

Sold To:

Bailey / Chatfield

Job No. UH Bch

Subdivision Oceana Salvage Yard

Lot #

Road

Truck No. Dave's

____ Yards - Fill Sand
____ Yards - Fill Dirt
____ Tons - Masonry Sand
15 Yards - Top Soil
____ Tons ____ Stone
____ Yards - Haul Back
____ Tons - Concrete Sand

Time In: ____ Time Out: ____

Received By

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476755

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: June 13 2012

Sold To:

Sorley Clearfield

Job No. Oak b

Subdivision Oceana Salvage Yard

Lot #

Road

Truck No. 18

_____ Yards - Fill Sand
_____ Yards - Fill Dirt
_____ Tons - Masonry Sand
12 Yards - Top Soil
_____ Tons _____ Stone
_____ Yards - Haul Back
_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476756

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: June 13 2012

Sold To:

Soiltex / Clearfield

Job No. _____

Subdivision Oceana Salvage Yard

Lot # _____

Road _____

Truck No. DRS

_____ Yards - Fill Sand
_____ Yards - Fill Dirt
_____ Tons - Masonry Sand
15 Yards - Top Soil
_____ Tons _____ Stone
_____ Yards - Haul Back
_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476757

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: July 13 2012

Sold To:

Soiltex / Clearfield

Job No. Va Path

Subdivision Verona Salvage Yard

Lot # _____

Road _____

_____

_____

Truck No. OWENS

_____ Yards - Fill Sand
_____ Yards - Fill Dirt
_____ Tons - Masonry Sand
12 Yards - Top Soil
_____ Tons _____ Stone
_____ Yards - Haul Back
_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476758

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: June 13, 2012

Sold To:

Sailer / Cleardield

Job No. _____ on Pch

Subdivision Vreela Salvage Yard

Lot # _____

Road _____

_____

_____

Truck No. Davis

_____ Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

15 Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476759

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: Jan 13 2012

Sold To:

Suiter / Clearfield

Job No. OABh

Subdivision Oceana Salvage Yard

Lot #

Road

Truck No. 40

____ Yards - Fill Sand
____ Yards - Fill Dirt
____ Tons - Masonry Sand
12 Yards - Top Soil
____ Tons ____ Stone
____ Yards - Haul Back
____ Tons - Concrete Sand

Time In: ____ Time Out: ____

Received By

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476760

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: JUNE 13 2012

Sold To:

Sailer/Clearfield

Job No. dirt pit

Subdivision Oceana Salvage Yard

Lot #

Road

Truck No. 48

____ Yards - Fill Sand
____ Yards - Fill Dirt
____ Tons - Masonry Sand
12 Yards - Top Soil
____ Tons ____ Stone
____ Yards - Haul Back
____ Tons - Concrete Sand

Time In: ____ Time Out: ____

Received By

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476761

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: June 13 2012

Sold To:

Soiter/Clearfield

Job No. Oa Bch

Subdivision Oceana Salvage Yard

Lot #

Road

Truck No. DK5

____ Yards - Fill Sand
____ Yards - Fill Dirt
____ Tons - Masonry Sand
15 Yards - Top Soil
____ Tons ____ Stone
____ Yards - Haul Back
____ Tons - Concrete Sand

Time In: ____ Time Out: ____

Received By

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476762

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: JUNE 13 2012

Sold To:

Suter / Clearfield

Job No. 04 6th

Subdivision Oceana Salvage Yard

Lot #

Road

Truck No. OWES

_____ Yards - Fill Sand
_____ Yards - Fill Dirt
_____ Tons - Masonry Sand
12 Yards - Top Soil
_____ Tons _____ Stone
_____ Yards - Haul Back
_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476763

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: FEB 2012

Sold To:

Soiltex/Chartield

Job No. UNBuilt

Subdivision Oceana Salvage Yard

Lot #

Road

Truck No. 40

____ Yards - Fill Sand
____ Yards - Fill Dirt
____ Tons - Masonry Sand
12 Yards - Top Soil
____ Tons ____ Stone
____ Yards - Haul Back
____ Tons - Concrete Sand

Time In: ____ Time Out: ____

Received By

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476764

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: June 13 2012

Sold To:

Site / Clearfield

Job No. Oa Pch

Subdivision Oceana Salvage

Lot # Yard

Road

Truck No. Davis

_____ Yards - Fill Sand
_____ Yards - Fill Dirt
_____ Tons - Masonry Sand
15 Yards - Top Soil
_____ Tons _____ Stone
_____ Yards - Haul Back
_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476765

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: 6/13/12

Sold To:

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: 6/13/12

Sold To:

Suiter/Clanfield

Job No. DBS

Subdivision Ocean Salvage

Lot # Yard

Road

Truck No. DBS

____ Yards - Fill Sand
____ Yards - Fill Dirt
____ Tons - Masonry Sand
15 Yards - Top Soil
____ Tons ____ Stone
____ Yards - Haul Back
____ Tons - Concrete Sand

Time In: ____ Time Out: ____

Received By

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476767

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: 6/13/12

Sold To:

Suiter / Crawford

Job No. OH Pch

Subdivision Arena Salvage Yard

Lot #

Road

Truck No. 40

_____ Yards - Fill Sand
_____ Yards - Fill Dirt
_____ Tons - Masonry Sand
12 Yards - Top Soil
_____ Tons _____ Stone
_____ Yards - Haul Back
_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476768

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: 6/13/12

Sold To:

Soiter/Clearfield

Job No. 12 pds

Subdivision Oceana Salvage Yard

Lot # _____

Road _____

_____

_____

Truck No. DAVIS

_____ Yards - Fill Sand
_____ Yards - Fill Dirt
_____ Tons - Masonry Sand
15 Yards - Top Soil
_____ Tons _____ Stone
_____ Yards - Haul Back
_____ Tons - Concrete Sand

Time In: _____ Time Out: _____
Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476769

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: 6/13/12

Sold To:

Smiley/Clearfield

Job No. Outlots

Subdivision Dreams Salvage Yard

Lot #

Road

Truck No. 54

_____ Yards - Fill Sand
_____ Yards - Fill Dirt
_____ Tons - Masonry Sand
12 Yards - Top Soil
_____ Tons _____ Stone
_____ Yards - Haul Back
_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476770

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: 6/12/12

Sold To:

Site x/Clearfield
DH DR

Job No. _____

Subdivision Oceana Salvage Yard

Lot # _____

Road _____

_____

_____

Truck No. DB5

_____ Yards - Fill Sand
_____ Yards - Fill Dirt
_____ Tons - Masonry Sand
15 Yards - Top Soil
_____ Tons _____ Stone
_____ Yards - Haul Back
_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476771

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: 6-13-12

Sold To:

Bailey / Clearfield

Job No. Oasis

Subdivision Oceana Salvage Yard

Lot #

Road

Truck No. 48

Yards - Fill Sand

Yards - Fill Dirt

Tons - Masonry Sand

12 Yards - Top Soil

Tons Stone

Yards - Haul Back

Tons - Concrete Sand

Time In: Time Out:

Received By

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476772

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: 6/13/12

Sold To:

Soiter/Clearfield

Job No. 9a Bch

Subdivision Crewna Salvage Yard

Lot #

Road

Truck No. DAVIS

____ Yards - Fill Sand
____ Yards - Fill Dirt
____ Tons - Masonry Sand
15 Yards - Top Soil
____ Tons ____ Stone
____ Yards - Haul Back
____ Tons - Concrete Sand

Time In: ____ Time Out: ____

Received By

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476773

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: 6/13/12

Sold To:

Siler/Clearfield

Job No. Oa Bch

Subdivision Deana Salvage Yard

Lot #

Road

Truck No. Scott

____ Yards - Fill Sand
____ Yards - Fill Dirt
____ Tons - Masonry Sand
20 Yards - Top Soil
____ Tons ____ Stone
____ Yards - Haul Back
____ Tons - Concrete Sand

Time In: ____ Time Out: ____

Received By

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476774

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: 6/13/12

Sold To:

Bailey / Chartier

Job No. OH Bal

Subdivision Oceana Salvage Yard

Lot #

Road

Truck No. 41

____ Yards - Fill Sand
19 Yards - Fill Dirt
____ Tons - Masonry Sand
12 Yards - Top Soil
____ Tons ____ Stone
____ Yards - Haul Back
____ Tons - Concrete Sand

Time In: ____ Time Out: ____

Received By

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476775

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

16 yds

Date: June 15 2012

Sold To:

Suttle / Clearfield

Job No. Va Tech

Subdivision Peters Salvage Yard

Lot #

Road

Truck No. DB3

_____ Yards - Fill Sand
_____ Yards - Fill Dirt
_____ Tons - Masonry Sand
15 Yards - Top Soil
_____ Tons _____ Stone
_____ Yards - Haul Back
_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

4 476977

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: June 15 2012

Sold To:

Smiley/Heartfield

Job No. UH Pub

Subdivision Oceana Salvage Yard

Lot #

Road

Truck No. 48

____ Yards - Fill Sand
____ Yards - Fill Dirt
____ Tons - Masonry Sand
12 Yards - Top Soil
____ Tons ____ Stone
____ Yards - Haul Back
____ Tons - Concrete Sand

Time In: ____ Time Out: ____

Received By

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476978

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: June 13 2012

Sold To:

Site / Cleared
Oak

Job No. _____

Subdivision Oceana Salvage Yard

Lot # _____

Road _____

Truck No. Davis

15 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476379

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: June 13 2012

Sold To:

Butler / Clearfield

Job No. Unbh

Subdivision Ocean Shore 3rd

Lot #

Road

Truck No. DBS

15 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

2. 476380

3

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: June 13 2012

Sold To:

Sailer / Hartford

Job No. VA Bch

Subdivision Dea on Salvage Yard

Lot # _____

Road _____

Truck No. 40

12 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476881

2

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: June 13 2012

Sold To:

Suited/Clearfield

Job No. Dutch

Subdivision Deans Salvage Yard

Lot # _____

Road _____

_____

_____

Truck No. Dukes

12 Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

_____ Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476882

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: June 15 2012

Sold To:

Sayler/Clearfield

Job No. Va Dot

Subdivision Oceana Salvage Yard

Lot #

Road

Truck No. Divers

____ Yards - Fill Sand
____ Yards - Fill Dirt
____ Tons - Masonry Sand
15 Yards - Top Soil
____ Tons ____ Stone
____ Yards - Haul Back
____ Tons - Concrete Sand

Time In: ____ Time Out: ____

Received By

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476979

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: JUNE 15 2012

Sold To:

Suffolk / Chartfield

Job No. Va Bch

Subdivision Oceana Salvage Yard

Lot #

Road

Truck No. Scott

____ Yards - Fill Sand
____ Yards - Fill Dirt
____ Tons - Masonry Sand
20 Yards - Top Soil
____ Tons ____ Stone
____ Yards - Haul Back
____ Tons - Concrete Sand

Time In: ____ Time Out: ____

Received By

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476980

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: June 15 2012

Sold To:

Suite/Clearfield

Job No. _____

Subdivision Keara Salvage Yard

Lot # _____

Road _____

Truck No. Queen's

_____ Yards - Fill Sand
_____ Yards - Fill Dirt
_____ Tons - Masonry Sand
12 Yards - Top Soil
_____ Tons _____ Stone
_____ Yards - Haul Back
_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476982

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: June 15 2012

Sold To:

Bailey Mayfield

Job No. Old Bob

Subdivision Creeds Salvage Yard

Lot #

Road

Truck No. Gadsden 3

____ Yards - Fill Sand
____ Yards - Fill Dirt
____ Tons - Masonry Sand
20 Yards - Top Soil
____ Tons ____ Stone
____ Yards - Haul Back
____ Tons - Concrete Sand

Time In: ____ Time Out: ____

Received By

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476983

8

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: 6/15/12

Sold To:

Soiley/Cleatfield

Job No. OH Bds

Subdivision Oceana Salvage yard

Lot #

Road

Truck No. DBS

____ Yards - Fill Sand
____ Yards - Fill Dirt
____ Tons - Masonry Sand
15 Yards - Top Soil
____ Tons ____ Stone
____ Yards - Haul Back
____ Tons - Concrete Sand

Time In: ____ Time Out: ____

Received By

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

4 476984

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: 6/15/12

Sold To:

Suite/Chesterfield

Job No. UAPsh

Subdivision Cedars Salvage Yard

Lot #

Road

Truck No. DAVIS

_____ Yards - Fill Sand
_____ Yards - Fill Dirt
_____ Tons - Masonry Sand
15 Yards - Top Soil
_____ Tons _____ Stone
_____ Yards - Haul Back
_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476985

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: 10/5/12

Sold To:

Seiler/Clearfield

Job No. UH Pool

Subdivision Dreama Salvage Yard

Lot #

Road

Truck No. OWENS

____ Yards - Fill Sand
____ Yards - Fill Dirt
____ Tons - Masonry Sand
12 Yards - Top Soil
____ Tons ____ Stone
____ Yards - Haul Back
____ Tons - Concrete Sand

Time In: ____ Time Out: ____

Received By

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476986

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: 6/15/12

Sold To:

Soiley/Clearfield

Job No. UNTch

Subdivision Crenza Salvage yard

Lot # _____

Road _____

_____

_____

Truck No. Scott

_____ Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

20 Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

476987

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: 10/15/12

Sold To:

Soiter / Clearfield

Job No. Old Pros

Subdivision Dreama Stingfield

Lot #

Road

Truck No. 15

_____ Yards - Fill Sand
_____ Yards - Fill Dirt
_____ Tons - Masonry Sand
15 Yards - Top Soil
_____ Tons _____ Stone
_____ Yards - Haul Back
_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

5 476988

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: June 29 2012

Sold To:

Sorley

Job No. _____
Subdivision Oceana Salvage Yard
Lot # _____
Road _____

Truck No. 71

_____ Yards - Fill Sand
_____ Yards - Fill Dirt
_____ Tons - Masonry Sand
15 Yards - Top Soil
_____ Tons _____ Stone
_____ Yards - Haul Back
_____ Tons - Concrete Sand

Time In: _____ Time Out: _____
Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

3 477711

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: June 29 2012

Sold To:

Sailex

Job No. _____

Subdivision Oceana Salvage yard

Lot # _____

Road _____

Truck No. GW-4

_____ Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

70 Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

3 477712

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: JUNE 29 2012

Sold To:

Bailey

Job No. _____
Subdivision Oceana Salvage Yard
Lot # _____
Road _____

Truck No. BSNS

_____ Yards - Fill Sand
_____ Yards - Fill Dirt
_____ Tons - Masonry Sand
15 Yards - Top Soil
_____ Tons _____ Stone
_____ Yards - Haul Back
_____ Tons - Concrete Sand

Time In: _____ Time Out: _____
Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

477713

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: Aug 7 2012

Sold To:

Soiler/Heartfield

Job No. _____

Subdivision Keans Salvage Yard

Lot # _____

Road _____

Truck No. 72

_____ Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

15 Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

NO. 507877

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: Aug 7 2012

Sold To:

Bailey Chatfield

Job No. _____

Subdivision Oceana Salvage Yard

Lot # _____

Road _____

Truck No. 66

_____ Yards - Fill Sand
_____ Yards - Fill Dirt
_____ Tons - Masonry Sand
12 Yards - Top Soil
_____ Tons _____ Stone
_____ Yards - Haul Back
_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

NO. 507880

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: Aug 7 2012

Sold To:

Smiley & Garfield

Job No. _____

Subdivision Veasa Salvage Yard

Lot # _____

Road _____

Truck No. 71

_____ Yards - Fill Sand
_____ Yards - Fill Dirt
_____ Tons - Masonry Sand
15 Yards - Top Soil
_____ Tons _____ Stone
_____ Yards - Haul Back
_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

No. 507876

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: Aug 7 2012

Sold To:

Soiter/Clearfield

Job No. _____

Subdivision Nenna Salvage Yard

Lot # _____

Road _____

Truck No. 48

_____ Yards - Fill Sand
_____ Yards - Fill Dirt
_____ Tons - Masonry Sand
12 Yards - Top Soil
_____ Tons _____ Stone
_____ Yards - Haul Back
_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

No. 507879

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: Aug 7 2012

Sold To:

Soilex / Clearfield

Job No. _____

Subdivision Oceana Salvage Yard

Lot # _____

Road _____

Truck No. 46

_____ Yards - Fill Sand
_____ Yards - Fill Dirt
_____ Tons - Masonry Sand
12 Yards - Top Soil
_____ Tons _____ Stone
_____ Yards - Haul Back
_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

NO. 507878

BONNEY BRIGHT SAND

5513 Buzzard Neck Road
Virginia Beach, VA 23457
(757) 721-5823

Date: 8/7/12

Sold To:

Smiley / Clearfield

Job No. _____

Subdivision Ocean Subdivision

Lot # _____

Road _____

_____

_____

Truck No. _____

_____ Yards - Fill Sand

_____ Yards - Fill Dirt

_____ Tons - Masonry Sand

12 Yards - Top Soil

_____ Tons _____ Stone

_____ Yards - Haul Back

_____ Tons - Concrete Sand

Time In: _____ Time Out: _____

Received By _____

OUR TRUCKS ARE NOT RESPONSIBLE FOR DAMAGES BEYOND CURB LINE.

IF IT IS NECESSARY TO USE LEGAL SERVICES TO COLLECT THIS CHARGE, YOU WILL BE RESPONSIBLE FOR ALL COST OF COLLECTION AND ATTORNEY'S FEES.

No. 507881

McCALLUM
TESTING LABORATORIES, INC.
Geotechnical Engineering, Materials Testing & Environmental Services

September 21, 2011

Bonney Bright Sand
5513 Buzzard Neck Road
Virginia Beach, VA 23457

Attention: R. Harold Jones

Subject: **Laboratory Test Results**
Bonney Bright Sand Pit
5513 Buzzard Neck Road
Virginia Beach, Virginia
MTL Project 1113165

Dear Mr. Jones:

McCallum Testing Laboratories, Inc. is pleased to present this report of laboratory testing performed on the Bonney Bright Sand Pit material sampled by a representative of Bonney Bright Sand and delivered to this office on September 12, 2011. Included in this report are the results of:

1) California Bearing Ratio Tests;
2) Soil Analyses; and
3) Moisture Density Tests.

Should you have any questions concerning this report, please do not hesitate to contact this office at your earliest convenience.

COMMONWEALTH OF VIRGINIA
DAVID P. REDIGER
Lic. No. 039562
PROFESSIONAL ENGINEER

Very truly yours,

McCALLUM TESTING LABORATORIES, INC.

David P. Rediger, P.E.
Geotechnical Engineer

Analytical Summary

Enviro Compliance Laboratories, Inc.
816 Kiwanis Street
Hampton, Virginia 23661
(757) 244-3424
Fax: (757) 244-3243
www.envirocompliance.com
ecihampton@envirocompliance.com

Bonney Bright Sand
Attn: Bonney Bright
5513 Buzzard Neck Road
Virginia Beach, VA 23457

Project Name : Carolina Mart
Date Received: June 16, 2011
Date Sampled : June 16, 2011
Time Sampled : 08:00
Date Issued : July 07, 2011

Lab # 1(A)/Sample ID : Soil Sample

Parameter	Result	Units	DL	Date/Time Prepared	Date/Time Analyzed	Method	Analyst
TPH-DRO	BDL	mg/kg	5.0	06-21/1525	06-22/0930	8015C	ARW
Benzene	BDL	ug/kg	2.0	07-06/1116	07-06/1830	8021B	PEJ
Toluene	BDL	ug/kg	2.0	07-06/1116	07-06/1830	8021B	PEJ
Ethyl Benzene	BDL	ug/kg	2.0	07-06/1116	07-06/1830	8021B	PEJ
Xylenes	BDL	ug/kg	10.0	07-06/1116	07-06/1830	8021B	PEJ
TPH-GRO	BDL	mg/kg	0.5	07-06/1116	07-06/1830	8015C	PEJ
Reactivity						7.3	
Cyanide	BDL	mg/kg	25	06-21/1322	06-28/1322	7.3/9010	sub*
Sulfide	BDL	mg/kg	50	06-28/1100	06-28/1100	7.3/9030	sub*
Ignitability	>60	°C	--	06-24/1100	06-24/1100	1010	KLM
Corrosivity	Negative		--	06-20/1356	06-20/1613	7.2	CAA
pH	5.4	SU	--	06-20/1356	06-20/1613	7.2/9040	CAA
TCLP Volatiles:						1311	
Vinyl chloride	BDL	ug/l	20.0	06-29/0425	06-29/0425	8260B	sub*
1,1-Dichloroethene	BDL	ug/l	50.0	06-29/0425	06-29/0425	8260B	sub*
Chloroform	BDL	ug/l	50.0	06-29/0425	06-29/0425	8260B	sub*
1,2-Dichloroethane	BDL	ug/l	50.0	06-29/0425	06-29/0425	8260B	sub*
Carbon tetrachloride	BDL	ug/l	50.0	06-29/0425	06-29/0425	8260B	sub*
Trichloroethene	BDL	ug/l	50.0	06-29/0425	06-29/0425	8260B	sub*
Benzene	BDL	ug/l	50.0	06-29/0425	06-29/0425	8260B	sub*
Tetrachloroethene	BDL	ug/l	50.0	06-29/0425	06-29/0425	8260B	sub*
Chlorobenzene	BDL	ug/l	50.0	06-29/0425	06-29/0425	8260B	sub*
1,4-Dichlorobenzene	BDL	ug/l	50.0	06-29/0425	06-29/0425	8260B	sub*
Methyl ethyl ketone	BDL	ug/l	1000	06-29/0425	06-29/0425	8260B	sub*
TCLP Semi-volatiles:						1311	
2,4,6-Trichlorophenol	BDL	ug/l	10.0	06-23/1526	06-23/1526	8270C	sub*
Pentachlorophenol	BDL	ug/l	50.0	06-23/1526	06-23/1526	8270C	sub*
o-Cresol	BDL	ug/l	10.0	06-23/1526	06-23/1526	8270C	sub*
m-Cresol	BDL	ug/l	10.0	06-23/1526	06-23/1526	8270C	sub*
p-Cresol	BDL	ug/l	10.0	06-23/1526	06-23/1526	8270C	sub*
2,4,5-Trichlorophenol	BDL	ug/l	10.0	06-23/1526	06-23/1526	8270C	sub*
Pyridine	BDL	ug/l	10.0	06-23/1526	06-23/1526	8270C	sub*
Hexachloroethane	BDL	ug/l	10.0	06-23/1526	06-23/1526	8270C	sub*
Nitrobenzene	BDL	ug/l	10.0	06-23/1526	06-23/1526	8270C	sub*
Hexachlorobutadiene	BDL	ug/l	10.0	06-23/1526	06-23/1526	8270C	sub*
2,4-Dinitrotoluene	BDL	ug/l	10.0	06-23/1526	06-23/1526	8270C	sub*
Hexachlorbenzene	BDL	ug/l	10.0	06-23/1526	06-23/1526	8270C	sub*
TCLP Herbicides:						1311	
2,4-Dichlorophenoxyacetic acid	BDL	ug/l	2.0	06-29/1920	06-29/1920	8151A	sub*
2,4,5-TP (Silvex)	BDL	ug/l	0.2	06-29/1920	06-29/1920	8151A	sub*
TCLP Pesticides:						1311	
gamma-BHC (Lindane)	BDL	ug/l	5.0	06-23/1328	06-23/1328	8081A	sub*
Chlordane	BDL	ug/l	5.0	06-23/1328	06-23/1328	8081A	sub*
Heptachlor	BDL	ug/l	5.0	06-23/1328	06-23/1328	8081A	sub*
Heptachlor epoxide	BDL	ug/l	5.0	06-23/1328	06-23/1328	8081A	sub*

BDL = Below Detection Limit
All methods are 40 CFR 136 March 12, 2007, Table IB approved.
Reference to Standard Methods is 18th ed.

sub* = Analysis was sub-contracted.

Analytical Summary

EnviroCompliance Laboratories, Inc.
816 Kiwanis Street
Hampton, Virginia 23661
(757) 244-3424
Fax: (757) 244-3243
www.envirocompliance.com
ecihampton@envirocompliance.com

Bonney Bright Sand
Attn: Bonney Bright
5513 Buzzard Neck Road
Virginia Beach, VA 23457

Project Name : Carolina Mart
Date Received: June 16, 2011
Date Sampled : June 16, 2011
Time Sampled : 08:00
Date Issued : July 07, 2011

Lab # 1(A)/Sample ID : Soil Sample

Parameter	Result	Units	DL	Date/Time Prepared	Date/Time Analyzed	Method	Analyst
Toxaphene	BDL	ug/l	5.0	06-23/1328	06-23/1328	8081A	sub*
Methoxychlor	BDL	ug/l	50.0	06-23/1328	06-23/1328	8081A	sub*
Endrin	BDL	ug/l	5.00	06-23/1328	06-23/1328	8081A	sub*
TCLP Metals:						1311	
Arsenic	BDL	mg/l	0.05	06-24/1547	06-24/1547	7010	sub*
Selenium	BDL	mg/l	0.05	06-24/1544	06-24/1544	7010	sub*
Mercury	BDL	mg/l	0.002	06-17/1230	06-20/1630	7471B	PEJ
Barium	BDL	mg/l	0.5	06-17/0945	06-20/1315	7000B	PEJ
Cadmium	BDL	mg/l	0.05	06-17/0945	06-20/1453	7000B	PEJ
Chromium	BDL	mg/l	0.25	06-17/0945	06-20/1555	7000B	PEJ
Silver	BDL	mg/l	0.1	06-17/0945	06-20/1535	7000B	PEJ
Lead	BDL	mg/l	0.5	06-17/0945	06-20/1509	7000B	PEJ

BDL - Below Detection Limit
All methods are 40 CFR 136 March 12, 2007, Table IB approved.
Reference to Standard Methods is 18th ed.

sub* - Analysis was sub-contracted.

Samantha E. McKinley
Laboratory Manager

Report # 51626472 Page 2 of 3

MTL TESTING LABORATORIES
CHESAPEAKE, VIRGINIA

LABORATORY TEST RESULTS

BONNEY BRIGHT SAND PIT
5513 BUZZARD NECK ROAD
VIRGINIA BEACH, VIRGINIA
MTL PROJECT 11-13165

SAMPLE NUMBER	CBR-1 (A)	
SAMPLE DEPTH (FT.)	---	---
NATURAL MOISTURE CONTENT, % (ASTM D 2216)		
MOISTURE CONTENT, %	3.4	
SPECIFIC GRAVITY OF SOILS TEST (ASTM D 854)		
SPECIFIC GRAVITY	2.67	
PARTICLE SIZE ANALYSIS OF SOILS TEST (ASTM D 422)		
SIEVE SIZES	PERCENT PASSING	
#4 (4.75 mm)	100	
#10 (2.00 mm)	99.4	
#40 (0.425 mm)	87.5	
#100 (0.150 mm)	12.8	
#200 (0.075 mm)	1.1	
HYDROMETER TEST (ASTM D 422)		
SILT CONTENT, % (0.075 - 0.005 mm)	0.8	
CLAY CONTENT, % (<0.005 mm)	0.3	
ATTERBERG LIMITS (ASTM D 4318)		
LIQUID LIMIT	17	
PLASTIC LIMIT	NP	
PLASTICITY INDEX	NP	
SOIL CLASSIFICATION (ASTM D 2487)		
UNIFIED SOIL CLASSIFICATION	SP	
AASHTO CLASSIFICATION	A-3	
MOISTURE DENSITY TEST (ASTM D 698)		
MAXIMUM DRY DENSITY (PCF)	100.0	
OPTIMUM MOISTURE CONTENT (%)	16.9	
CALIFORNIA BEARING RATIO TEST (ASTM D 1883)		
SOAKED C.B.R. VALUE	20.9	
SWELL (%)	0.000	

1808 HAYWARD AVENUE, CHESAPEAKE, VA 23320 ✦ P.O. BOX 19337, CHESAPEAKE, VA 23325-0337
PHONE (757) 420-2520 ✦ FAX (757) 424-2874

CHESAPEAKE, VIRGINIA

LABORATORY TEST RESULTS

BONNEY BRIGHT SAND PIT
5513 BUZZARD NECK ROAD
VIRGINIA BEACH, VIRGINIA
MTL PROJECT 11-13165

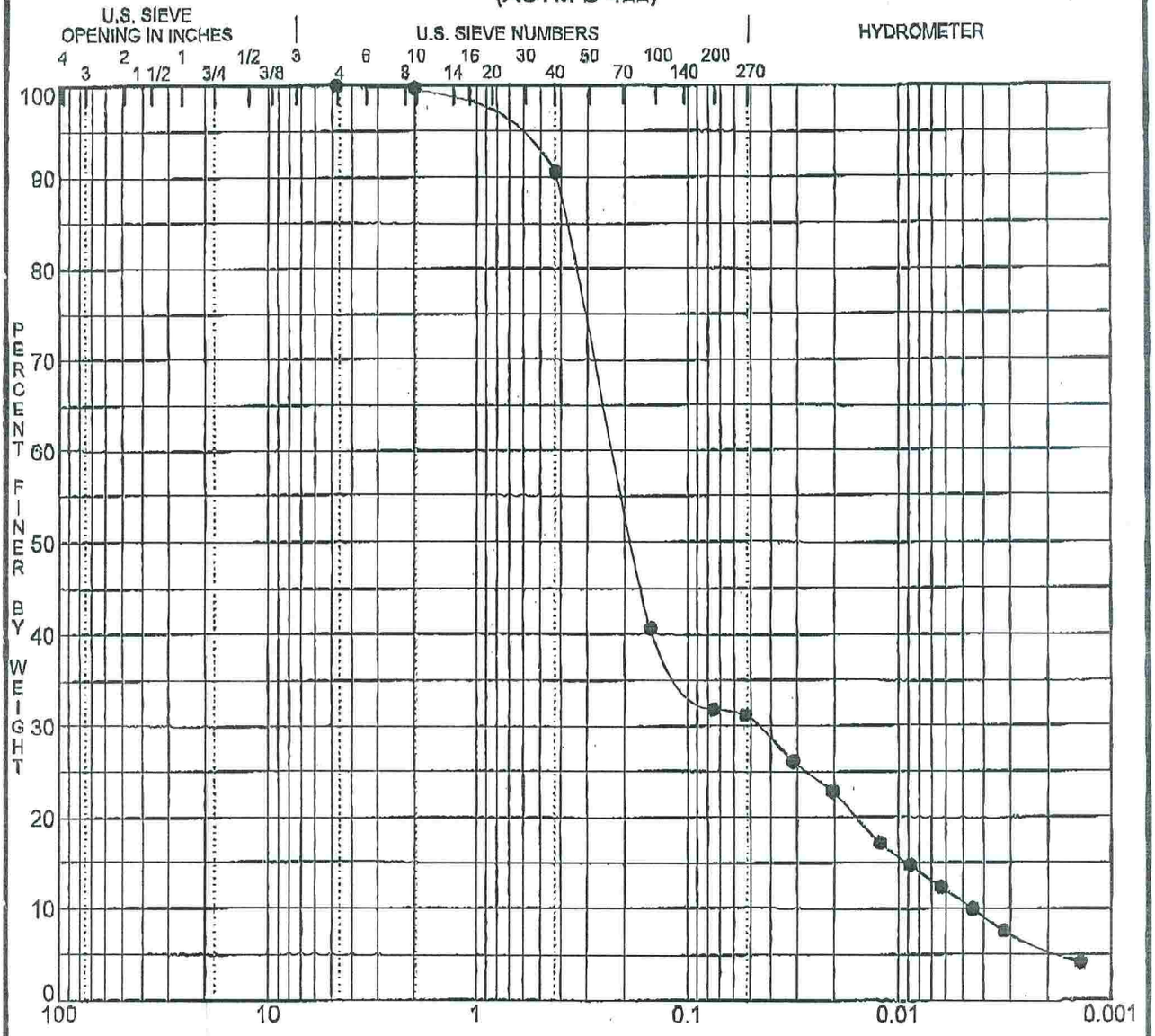
TOPSOIL SAMPLE	
PROPERTY	**TEST RESULTS**
GRAVEL, % (ASTM D 422)	0.3
SAND CONTENT (> 0.053 mm), % (ASTM D 422)	68.5
SILT CONTENT (0.002 - 0.053 mm), % (ASTM D 422)	25.6
CLAY CONTENT (< 0.002 mm), % (ASTM D 422)	5.6
ORGANIC CONTENT, % (ASTM D 2974)	4.1
pH OF SOILS (ASTM D 4972)	6.5
SOLUBLE SALTS, PPM(1)	1291
NITROGEN, %(1)	0.1131
POTASSIUM, mg/kg(1)	1325
PHOSPHOROUS, %(1)	0.003
USDA CLASSIFICATION	SANDY LOAM

Notes: 1) Test Performed by our Sub-Consultant Jennings Laboratories, Inc.

1808 HAYWARD AVENUE, CHESAPEAKE, VA 23320 ✦ P.O. BOX 13337, CHESAPEAKE, VA 23325-0337
PHONE (757) 420-2520 ✦ FAX (757) 424-2874

McCallum Testing Laboratories

PARTICLE SIZE ANALYSIS
(ASTM D 422)



GRAVEL	SAND	SILT OR CLAY

Specimen Identification	USDA Classification	MC%	LL	PL	PI	Cc	Cu
● TOPSOIL-1 (9/21/12)	Brown, sandy loam	---	---	---	---	2.14	49.2

Specimen Identification	D100	D60	D30	D10	%Gravel	%Sand	%Silt	%Clay
● TOPSOIL-1 (9/21/12)	4.75	0.22	0.047	0.0046	0.3	68.5	25.6	5.6

PROJECT Bonney Bright Sand Pit - 6513 Buzzard Neck Road - Virginia Beach, Virginia
JOB NO. 11-13165
DATE 10/8/12

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Appendix I

Requests for Information

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SEALASKA ENVIRONMENTAL
SES-TECH Atlantic

TETRA TECH EC, INC.

REQUEST FOR INFORMATION

SECTION I - REQUESTER INFORMATION

1. RFI Title: Additional Debris Under Trees			2. RFI No.:	001	3. Date: 6/4/2012
			4.Date Needed:	6/13/2012	
5. Contractor: SES-TECH Atlantic			6. Contract No.: N40085-11-D-0043		7. Task Order No.: TO-003
8. Project Name: Oceana Salvage Yard NTCRA Burial Unit			9. Project Location: 1040 Oceana Blvd. Virginia Beach, VA		
10. Type of Request: ☐ Clarify ☐ Conflict ☑ Suggest ☐ Other					
11. Contract Documents Affected By This RFI: ☑ Yes ☐ No		12. Explain:			
13. Specification Section: N/A	14. Drawing Sheet No.: N/A		15. Detail:		
16. Cost Effect: ☑ Yes ☐ No	17. Estimated Amount				
18. Information Requested: (Additional Sheets Attached) ☑ Yes ☐ No			19. Number of Pages	8	

SECTION II

20. Description

During the debris removal in debris pile area numbers 4, it was discovered large amounts of debris imbedded in the root systems of the trees. The type of debris found in the root systems are rubber hose, batteries and battery fragments. The trees containing the most debris vary in size from 6 to 15 inches in diameter the quantity of trees that contain the most debris is approximately 12 to 15 trees. Also it was discovered that there was still debris 18 inches below ground surface. **(see pictures below)**

21.Contractor Recommendations::

SES-TECH Atlantic Recommends removing trees the contain most debris which are the trees no larger than 15 inches in diameter and the quantity of trees to be removed is roughly 12 to 15 trees. The trees containing some debris and larger than 15 inches in diameter will remain. It is also recommend to remove the debris at the current elevation which is 18" BGS and go no deeper.

SECTION III

22. Government Response:(Additional Sheets Attached) ☐ Yes ☐ No		23. Number of Pages	

Contractor recommendations are acceptable for implementation as presented.

W. G. Fram
24. Responders Signature

6/5/12
25. Date

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Appendix J

Perimeter Fence

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MM102GAW
Version5/03

MERCHANTS METALS

The First Name In Fence

GALVANIZED AFTER WEAVING (GAW) FABRIC

Nothing Beats the Complete Zinc Coating of GAW Chain Link Fabric for Durability and Rust-Prevention

- Meets ASTM Specification A 392
- 15 Year Warranty
- Maintenance Free

MERCHANTS METALS

Ask For GAW Every Time

GAW Chain Link Fabric provides exceptional security and protection in commercial, industrial, institutional, recreational and residential fencing applications. GAW also provides the best protection against corrosion in even the most severe coastal industrial environments. Hot dip zinc galvanizing is a simple process with over 200 years of proven effectiveness in millions of applications worldwide.

There are other zinc galvanizing processes and other metallic coatings, but none surpass GAW in durability and protection. It's a premium product providing superior corrosion and rust-resistance that doesn't cost a premium price.

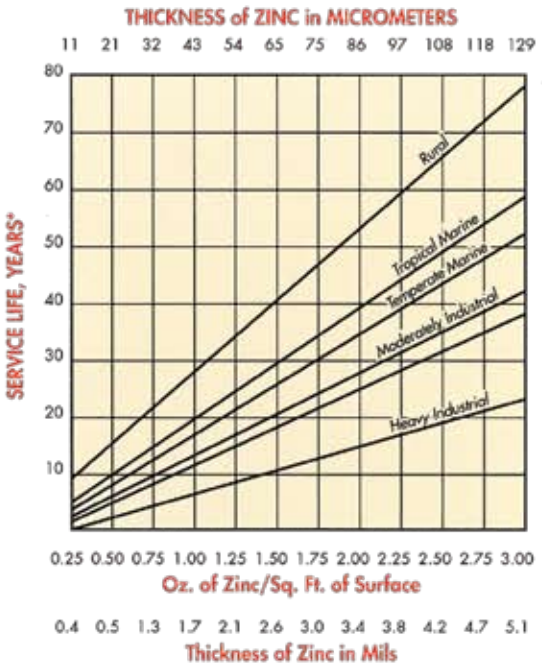
THE IMPORTANCE OF GAW

GAW fabric is the only chain link fabric that's coated after weaving, ensuring that all surfaces of the base metal are protected. With GAW coatings, you have complete protection against rust and corrosion and an additional after coating treatment is applied to prevent white rust and early deterioration.

With any pre-coated wire, the weaving process leaves the twist and knuckle tips bare from trimming. Cut ends may be dipped in other materials, but they are no substitute for the thorough zinc coating protection of the GAW process.

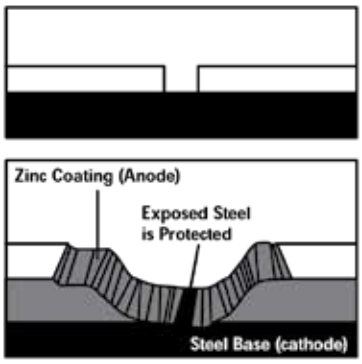
THE DURABILITY OF GAW

Fabric galvanized after weaving is manufactured to the demanding requirements of ASTM specification A 392, which offers two classes of coating: Class 1 which has 1.2 ounces (366 g/m²) of zinc coating per sq. ft., and Class 2 which has 2.0 ounces (610 g/m²) of zinc coating per sq. ft. The effective service life of a fabric is directly related to the coating thickness – the thicker the coating, the longer the life. A Class 2 GAW coating is unsurpassed among metallic chain link fence coatings in providing long-term barrier and cathodic protection. That's a value you can measure.



*Service Life is defined as the time to 5% rusting of the steel surface.

Chart used with permission of the American Galvanizers Association.



This is what happens to a scratch on galvanized steel. The zinc coating sacrifices itself slowly by galvanic action to protect the base steel. This sacrificial action continues as long as any zinc remains in the immediate area.

THE "SELF-HEALING" OF GAW

All zinc coatings have "self healing," or cathodic properties which protect exposed core metal. Even after years of wear, the remaining zinc stays alive. Of all metals used for protective coating of steel, zinc is the most electrochemically active in all environments, from mild rural to harsh marine and heavy industrial.

In other words, zinc provides a far superior coating in both barrier and cathodic protection... and GAW fabric provides the best of both.

THE FINISH OF GAW

Committed to their product, GAW producers assure you of chain link fabric with a complete coating. A continuous vertical dip and retrieval process removes excess zinc and keeps joints from welding.

THE VALUE OF GAW

When specifying chain link fabric, insist on GAW produced in accordance with ASTM A 392. If you're looking for durability and rust-prevention, there's no better chain link fencing than GAW. Fewer long-term maintenance problems mean lower long-term costs and greater life cycle savings. Pound for pound, GAW fabric is by far your best value.

GAW Benefits

1. Zinc-based process offers the most active cathodic protection
2. Heavier and more thorough coating with no flaking and bare trim ends
3. Additional protective coating to prevent white rust
4. All components of GAW fence systems are zinc coated
5. Consistently meets ASTM specifications
6. Established manufacturers produce consistent quality
7. Proven technology for 200 years
8. 15 Year Warranty
9. Lower long-term costs
10. Fewer long-term maintenance problems

Pre-coated fabric with uncoated tips. With pre-coated fabric, some manufacturers coat the bare ends, but many don't. No one coats the ends with the same material that protects the rest of the fabric.

GAW fabric. The GAW process guarantees that cut ends will be coated with the same quality material and protection as the rest of the fabric. The pre-coated process provides no such guarantee.

GAW CHAIN LINK FENCING, A POPULAR CHOICE OF LANDSCAPE ARCHITECTS.

GAW Chain Link Fencing is resistant to defacement and offers total visibility. But when combined with landscaping, chain link provides an attractive visual barrier while maintaining security.

SECTION 02831 (GAW)
Galvanized After Weaving (GAW) Fabric Specifications

PART 1 GENERAL

1.01 SECTION INCLUDES

A. Galvanized after weaving (GAW) coated chain link fencing and accessories.

1.02 SUBMITTALS

A. Changes in specifications may not be made after the published date of bid. All submittals of substitutions must be approved before bid date.

B. Shop drawings of fences and gates with all dimensions, details, and finishes. Drawings must include post foundations.

C. Product data: Manufacturer's catalog indicating materials and a letter certifying that all conditions of the specifications have been met.

PART 2 PRODUCTS

2.01 MANUFACTURER

A. Products from other qualified manufacturers who have five years or more experience manufacturing galvanized after weaving (GAW) chain link fencing will be considered by the architect as equal if they meet all specifications for design, size, gauge of metal parts and fabrication.

B. Chain link fences and gates must be obtained from a single source.

2.02 CHAIN LINK FENCE FABRIC (See chart for fabric selections.)

A. Wire: ASTM A 392 Standard Specification for Zinc Coated Steel Chain Link Fence Fabric.

Choose one: 1.2 oz/ft² (366 g/m²) Class 1

or 2.0 oz/ft² (610 g/m²) Class 2

B. Chain link fence fabric shall be made of steel wire helically wound and interwoven in such a manner as to provide a continuous mesh without knots or ties except in the form of knuckling or twisting the ends of the wire to form the desired selvage of the fabric. Fabric height of _____ feet (_____ mm), mesh size of _____ inches (_____ mm), and a wire diameter of _____ inches (_____ mm). The wire breakload or strength to be _____ lbf (_____ N).

C. Selvage of fabric (specify knuckled or twisted) _____ top; _____ bottom.

PART 3 EXECUTION

3.01 EXAMINATION

A. Verify areas to receive fencing are completed to final grades and elevations.

B. Property lines and legal boundaries of work to be clearly established by the general contractor or property owner.

3.02 CHAIN LINK FENCE INSTALLATION

A. Install chain link fence in accordance with ASTM F 567.

GAW Chain Link Fence Fabric

Recommended Usage	Mesh Sizes Available	Gauge Coated Wire	Nominal Diameter Coated Wire	Height of Fence Fabric In Inches (mm)	Minimum Breaking Strength lbf (N)*
Industrial / Commercial	2" (50 mm)	6	0.192" (4.88 mm)	36 (910), 42 (1070), 48 (1220), 60 (1520), 72 (1830), 84 (2130), 96 (2440), 108 (2740), 120 (3050), 144 (3660)	2170" (9650)
		9	0.148" (3.76 mm)	36 (910), 42 (1070), 48 (1220), 60 (1520), 72 (1830), 84 (2130), 96 (2440), 108 (2740), 120 (3050), 144 (3660)	1290" (5740)
Industrial / Security	1" (25 mm)	9	0.148" (3.76 mm)	36 (910), 42 (1070), 48 (1220), 60 (1520), 72 (1830), 84 (2130), 96 (2440), 108 (2740), 120 (3050), 144 (3660)	1290" (5740)
Tennis Court	1¾" (44 mm)	9	0.148" (3.76 mm)	36 (910), 42 (1070), 48 (1220), 60 (1520), 72 (1830), 84 (2130), 96 (2440), 108 (2740), 120 (3050), 144 (3660)	1290" (5740)
		11	0.120" (3.05 mm)	36 (910), 42 (1070), 48 (1220), 60 (1520), 72 (1830), 84 (2130), 96 (2440), 108 (2740), 120 (3050), 144 (3660)	850" (3780)
Security	1" (25 mm)	11	0.120" (3.05 mm)	36 (910), 42 (1070), 48 (1220), 60 (1520), 72 (1830), 84 (2130), 96 (2440), 108 (2740), 120 (3050), 144 (3660)	850" (3780)
	¾" (19 mm)			36 (910), 42 (1070), 48 (1220), 60 (1520), 72 (1830), 84 (2130), 96 (2440), 108 (2740), 120 (3050), 144 (3660)	850" (3780)
	⅝" (16 mm)			36 (910), 42 (1070), 48 (1220), 60 (1520), 72 (1830), 84 (2130), 96 (2440), 108 (2740), 120 (3050), 144 (3660)	850" (3780)
	½" (13 mm)			36 (910), 42 (1070), 48 (1220), 60 (1520), 72 (1830), 84 (2130), 96 (2440), 108 (2740), 120 (3050), 144 (3660)	850" (3780)
	⅜" (10 mm)			36 (910), 42 (1070), 48 (1220), 60 (1520), 72 (1830), 84 (2130), 96 (2440), 108 (2740), 120 (3050), 144 (3660)	850" (3780)
	⅜" (10 mm)	14	0.080" (2.03 mm)	36 (910), 42 (1070), 48 (1220), 60 (1520), 72 (1830), 84 (2130), 96 (2440), 108 (2740), 120 (3050), 144 (3660)	n/a

Sizes printed in red meet ASTM A 392
*Meets ASTM A 817

Merchants Metals®
the first name in fence solutions

866.888.5611
www.merchantsmetals.com

An Oldcastle Company
Oldcastle®

Complete Galvanized Chain Link Fence
15 Year Limited Warranty
GAW/GBW FABRIC • FRAMEWORK • FITTINGS

Merchants Metals warrants the GAW fabric, framework, and fittings as defined below, to the original purchaser, and not to any other purchaser or subsequent owner. This warranty applies to fence material that has been manufactured and/or supplied by Merchants Metals to the end user.

The fence fabric must be Galvanized After Weaving (GAW) or Galvanized Before Weaving (GBW) and must be a minimum of 11½ gauge. Said Fabric is warranted to be free from defects to material and workmanship and under normal and proper usage, will not fail due to rust or corrosion for a period of fifteen (15) years from the date of purchase.

The tubing and other structural framework products must be 18 gauge (.047' wall) or heavier. Said tubing and structural products are warranted to be free from defects in material and workmanship and under normal and proper usage, free from structural failure due to corrosion for a period of fifteen (15) years. The fittings and other accessories pertaining to the complete fence installation must be fabricated and/or supplied by Merchants Metals and are warranted to be free from defects in material and workmanship and under normal and proper usage, will not fail due to rust or corrosion for a period of fifteen (15) years.

This warranty does not apply in marine/salty/coastal or harsh industrial environments. This warranty only applies to defects resulting from normal use; any of the following events or conditions will void this warranty: faulty installation; damage during transportation; alteration of the product of any kind (including but not limited to affixing any other materials to the product); accident; abuse; fire; flood; damage caused by landscaping equipment; harsh or abrasive chemicals or exposure to water with high mineral content; plant growth; or acts of God.

UNDER THIS WARRANTY, MERCHANTS METALS' OBLIGATION IS LIMITED TO THE REPAIR OR REPLACEMENT (AT MERCHANTS METALS' OPTION) OF DEFECTIVE MATERIAL ONLY ON A PRORATED BASIS. Reimbursements for the cost of removal and/or installation are not included, and Merchants Metals will not provide such service. If any material appears to have a defect in material or workmanship, the original consumer must advise the contractor from whom the material was purchased, in writing with a copy to Merchants Metals at the address provided below. Return of the warranty form is not a condition to warranty coverage, provided you can adequately prove that the materials installed were purchased from Merchants Metals. Merchants Metals reserves the right to inspect the material to determine the validity of any claim.

Any warranty submitted directly to an associated supplier of framework and/or fittings should be so noted on this warranty prior to submission to Merchants Metals.

MERCHANTS METALS IS NOT RESPONSIBLE FOR INJURY, PROPERTY DAMAGE OR OTHER INDIRECT, SPECIAL OR CONSEQUENTIAL DAMAGES ARISING OUT OF THE USE OF THIS MATERIAL, NOTWITHSTANDING THE FACT THAT SAID INJURY, PROPERTY DAMAGE OR OTHER DAMAGES AROSE DIRECTLY OR INDIRECTLY FROM AN ACTUAL OR ALLEGED DEFECT IN MATERIAL AND/OR WORKMANSHIP.

SOME JURISDICTIONS DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATIONS AND EXCLUSIONS MAY NOT APPLY TO YOU.

This warranty gives you specific legal rights, and you may also have other rights, which vary from state to state.

If a dispute arises between you and Merchants Metals concerning the warranty provided hereunder, you may choose, but are not required, to attempt to resolve such dispute by arbitration administered in Harris County, Texas by the American Arbitration Association (AAA) and conducted under its rules. The arbitration will be conducted before a single arbitrator and will be limited solely to the dispute between you and Merchants Metals. If you prevail in the arbitration of any dispute with Merchants Metals, Merchants Metals will reimburse you for any fees you paid to AAA in connection with the arbitration. Any decision rendered in such arbitration proceedings will be final and binding on the parties, and judgment may be entered thereon in any court of competent jurisdiction. You understand that, if you choose to submit any dispute hereunder to arbitration in accordance with this provision, you forego the rights that you had to litigate such dispute through a court, including the right to litigate any claim on a class-wide or class-action basis, and that you expressly and knowingly waive these rights by submitting the dispute to binding arbitration in accordance with this provision.

The above constitutes the complete warranty by the manufacturer and may not be modified, amended or supplemented. No other agreement, written or implied, is valid. Merchants Metals does not authorize any other person or agent to make any other express warranties. Merchants Metals neither assumes nor authorizes any other person or agent to assume any other liability in connection with the product.

Merchants Metals®
the first name in fence solutions

4901 Langley Rd.
Houston, TX 77093
www.merchantsmetals.com

Fence Contractor

Job No./Customer

Date of Significant Completion

Authorized Signature

Version 03/12

Product Information

Chain Link Fence - GAW - 2 x 9 x 72 - 50 ft roll

When choosing your galvanized chain link fence system, insist on Galvanized After Weaving (GAW) fence fabric. GAW is the only zinc coated chain link fabric that is coated after weaving, ensuring that all surfaces of the base metal are protected. Combined with zinc coated framework, galvanized chain link fence systems provide exceptional security and protection in commercial, industrial, residential and recreational fencing applications.

- 2" Mesh
- 9 gauge wire
- 72" high
- Commercial Grade

Meets Standards:

- ASTM A 392-96
- Class 1 Federal Specifications RR-F-00191/1D, Type I
- AASHTO M181, Type I.
- This fabric is galvanized after weaving with a 1.2 oz. coating.

Galvanized Chain Link Fence Fabric (GBW)

1 inch and 2 inch Mesh Chain Link Fence

Chain link fence wire thickness
(The higher the gauge the thinner the wire.)

6 Gauge 0.192"
9 Gauge 0.148"
10 Gauge 0.130"
11 Gauge 0.120"
11 1/2 Gauge 0.113"

Chain Link Specifications:

- 1.2 ounce coating - GBW
- RR-F-191/1D
- ASTM - A-392
- AASHTO - M-181

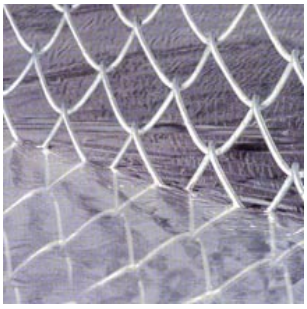
Merchants Metals

Galvanized After Weaving (GAW)

- Carries a 15-Year Warranty against failure due to rust or corrosion.
  Meets ASTM Specification A 392 for Zinc-Coated Chain Link Fence Fabric.
- Meets U.S. Federal Specification RR-F-191, most State Government specifications and AASHTO-M181

Galvanized Chain Link Fence

Industrial/Commercial Specification Projects



When choosing your galvanized chain link fence system, insist on Galvanized After Weaving (GAW) fence fabric. GAW is the only zinc coated chain link fabric that is coated after weaving, ensuring that all surfaces of the base metal are protected. Combined with zinc coated framework, galvanized chain link fence systems provide exceptional security and protection in commercial, industrial, residential and recreational fencing applications.

GALVANIZED AFTER WEAVING (GAW) FABRIC SPECIFICATIONS
PART 1 GENERAL
1.01 SECTION INCLUDES

A. Galvanized after weaving (GAW) coated chain link fencing and accessories.

1.02 SUBMITTALS

A. Changes in specifications may not be made after the published date of bid. All submittals of substitutions must be approved before bid date.

B. Shop drawings of fences and gates with all dimensions, details, and finishes. Drawings must include post foundations.

C. Product data: Manufacturer's catalog indicating materials and a letter certifying that all conditions of the specifications have been met.

PART 2 PRODUCTS
2.01 MANUFACTURER

A. Products from other qualified manufacturers who have five years or more experience manufacturing galvanized after weaving (GAW) chain link fencing will be considered by the architect as equal if they meet all specifications for design, size, gauge of metal parts and fabrication.

B. Chain link fences and gates must be obtained from a single source.

Merchants Metals

C. Approved Manufacturer of Choice: Merchants Metals

2.02 CHAIN LINK FENCE FABRIC (See chart for fabric selections.)
A. Wire: ASTM A 392 Standard Specification for Zinc Coated Steel Chain Link Fence Fabric. Choose one: 1.2 oz/ft^2 (366 g/m^2) Class 1or 2.0 oz/ft^2 (610 g/m^2) Class 2

B. Chain link fence fabric shall be made of steel wire helically wound and interwoven in such a manner as to provide a continuous mesh without knots or ties except in the form of knuckling or twisting the ends of the wire to form the desired selvage of the fabric. Fabric height of _____feet (_____mm), mesh size of _____inches (_____mm), and a wire diameter of _____inches (_____mm). The wire breakload strength to be _____lbf (_____N).

C. Selvage of fabric (specify knuckled or twisted)_____top; _____bottom.

PART 3 EXECUTION
3.01 EXAMINATION
A. Verify areas to receive fencing are completed to final grades and elevations.

B. Property lines and legal boundaries of work to be clearly established by the general contractor or property owner.

3.02 CHAIN LINK FENCE INSTALLATION
A. Install chain link fence in accordance with ASTM F 567.

Recommended Usage	Mesh Sizes Available	Gauge Coated Wire	Nominal Diameter Coated Wire	Height of Fence Fabric In Inches (mm)	Minimum Breaking Strength lbf (N)*
Industrial/ Commercial	2" (50 mm)	6	0.192" (4.88 mm)	36(910), 42(1070), 48(1220), 60(1520), 72(1830), 84(2130), 96(2440), 108(2740), 120(3050), 144(3660)	2170" (9650)
		9	0.148" (3.76 mm)	36(910), 42(1070), 48(1220), 60(1520), 72(1830), 84(2130), 96(2440), 108(2740), 120(3050), 144(3660)	1290" (5740)
Tennis Court	1 3/4" (44mm)	9	0.148" (3.76 mm)	36(910), 42(1070), 48(1220), 60(1520), 72(1830), 84(2130), 96(2440), 108(2740), 120(3050), 144(3660)	1290" (5740)
		11	0.120" (3.05 mm)	36(910), 42(1070), 48(1220), 60(1520), 72(1830), 84(2130), 96(2440), 108(2740), 120(3050), 144(3660)	850" (3780)

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Appendix K

Seed Mix

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Outer Coastal Plain VA FACW Meadow Mix

ERNMX #	ERNMX-895
Cost Per Pound	$56.87
Seeding Rate	20 lb per acre
Mix Type	Wet Meadow & Wetland Sites
Species List (click for details)	27% Redtop Panicgrass, Coastal Plain NC Ecotype (Panicum rigidulum (P. stipitatum), Coastal Plain NC Ecotype) 20% Beaked Panicgrass, VA Ecotype (Panicum anceps, VA Ecotype) 15% Virginia Wildrye, 'Suther'-NC Ecotype (Elymus virginicus, 'Suther'-NC Ecotype) 10% Lurid (Shallow) Sedge, Southeastern VA/Northeastern NC Ecotype blend (Carex lurida, Southeastern VA/Northeastern NC Ecotype blend) 5% Hop Sedge, Coastal Plain NC Ecotype (Carex lupulina, Coastal Plain NC Ecotype) 4% Common Sneezeweed, Northern VA Ecotype (Helenium autumnale, Northern VA Ecotype) 4% Crimsoneyed Rosemallow, VA Ecotype (Hibiscus moscheutos, VA Ecotype) 3% Mistflower, VA Ecotype (Eupatorium coelestinum (Conoclinium c.), VA Ecotype) 2% Soft Rush, Coastal Plain NC Ecotype (Juncus effusus, Coastal Plain NC Ecotype) 2% Showy Tickseed Sunflower (Bur Marigold), Coastal Plain NC Ecotype (Bidens aristosa, Coastal Plain NC Ecotype) 2% Greenwhite Sedge, Coastal Plain NC Ecotype (Carex albolutescens (C. longii), Coastal Plain NC Ecotype) 2% Woolgrass, Coastal Plain NC Ecotype (Scirpus cyperinus, Coastal Plain NC Ecotype) 1% Broadwing Sedge, Southeastern VA Ecotype (Carex alata, Southeastern VA Ecotype) 1% Maryland Meadowbeauty, Coastal Plain NC Ecotype (Rhexia mariana, Coastal Plain NC Ecotype) 1% New York Ironweed, 'Suther'-Piedmont NC Ecotype (Vernonia noveboracensis, 'Suther'-Piedmont NC Ecotype) 1% Leathery Rush, Coastal Plain NC Ecotype (Juncus coriaceus, Coastal Plain NC Ecotype) Total: 100%

Prices are subject to change without notice. Please call (800) 873-3321 for current pricing.

« back to all seed mixes

Website: http://www.ernstseed.com/

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Appendix L

Jute Matting

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TEKSUPPLY *Tension Fabric Structures*
Heating & Cooling Products
Agricultural & Building Products

Jute Erosion Control Matting - 4'W x 225'L4'W x 225'L

Item# 107341

The natural looking, high strength jute mesh protects the soil surface from water and wind erosion while offering partial shade and heat storage to accelerate vegetative development allowing uninhibited growth of wood plant species, grass, and ground cover. Jute Erosion Control Matting is an earth friendly soil stabilizer. Made from hand spun coir yarn, the properties of jute make it the most natural, affordable and practical means to control the soil and prevent run-off on sloped areas. Use for erosion control problems, landfill slopes, embankments, sand dune stabilization, drainage ditches, hydroseeding, highway construction, sod stabilization, stream bank stabilization, channel stabilization, shoreline stabilization, river bank stabilization, golf courses, shock impactors, wasteland restoration, re-vegetation, erosion control, landscaping and reclaiming wetland areas.

- Coir yarn is a coarse fiber extracted from the fibrous outer shell of a coconut.
- These fibers are relatively waterproof, and one of the few natural fibers resistant to damage by salt water.
- Completely biodegradable matting is an ideal method to stop erosion damage and to keep soil in place until plant material has taken hold.
- Excellent coverage on all terrains, even slopes.• Meets most DOT specifications and requirements. • 48" x 225' roll (100 sq. yds.)

Property	Jute Mat
Roll width	4 ft (1.22m)
Roll length	225 ft (68.6m)
Roll area	100 SY (83.3 sq.m.)
Unit weight	14.7 oz/SY (490 g/sq.m.)
Open area	60 - 65%
Recommended shear stress on bare soil	0.45 lbs/sq.ft. (22N/sq.m)
Recommended flow	6 fps (1.8 m/s)
Recommended slope	3:1

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Appendix M

Site Drawings and As-Built Drawings

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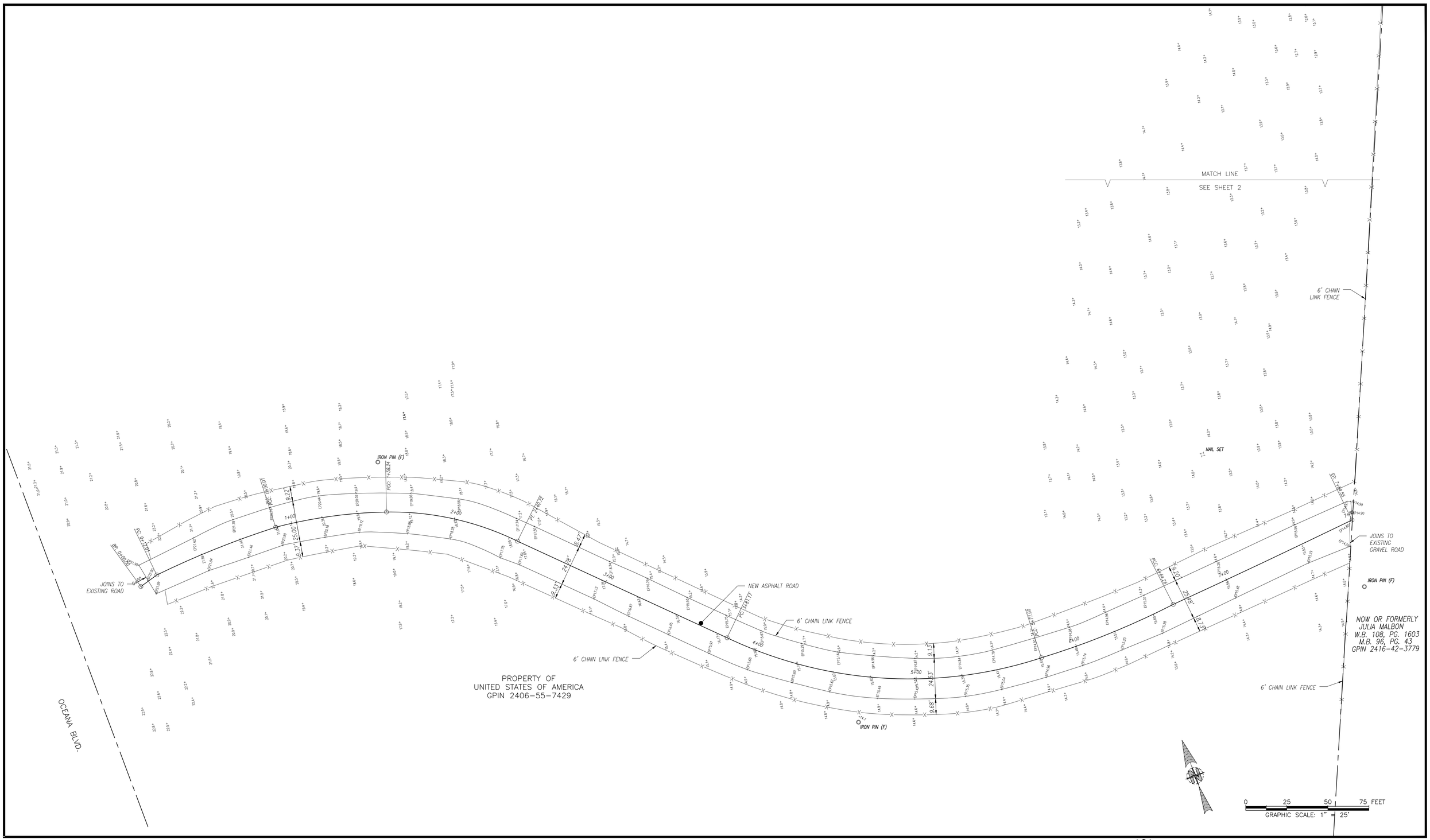

No.	DATE	REVISION / COMMENT / NOTE	REVISED BY	REVIEWED BY

Hayden Frye
and Associates, Inc.
Land Surveyors
333 KELLAM ROAD, SUITE 200
VIRGINIA BEACH, VA., 23462
PH: (757) 491-7228 FX:(757) 491-7229

THIS AS-BUILT SURVEY OF OCEANA SALVAGE, VIRGINIA BEACH, VIRGINIA, WAS COMPLETED UNDER THE DIRECT AND RESPONSIBLE CHARGE OF HAYDEN FRYE, L.S. FROM AN ACTUAL GROUND SURVEY MADE UNDER MY SUPERVISION; THAT THE ORIGINAL DATA WAS OBTAINED IN OCTOBER 2012, AND THAT THIS SURVEY MEETS THE ACCURACY STANDARDS UNLESS OTHERWISE NOTED.

COMMONWEALTH OF VIRGINIA
11-02-12
HAYDEN R. FRYE
LIC. NO. 2332
LAND SURVEYOR

AS-BUILT SURVEY
OF
OCEANA SALVAGE
IN
VIRGINIA BEACH, VIRGINIA
FOR
SEALASKA ENVIRONMENTAL

CHECKED BY	DRAWN BY	SCALE	DATE	PROJECT NO.	DRAWING NO.
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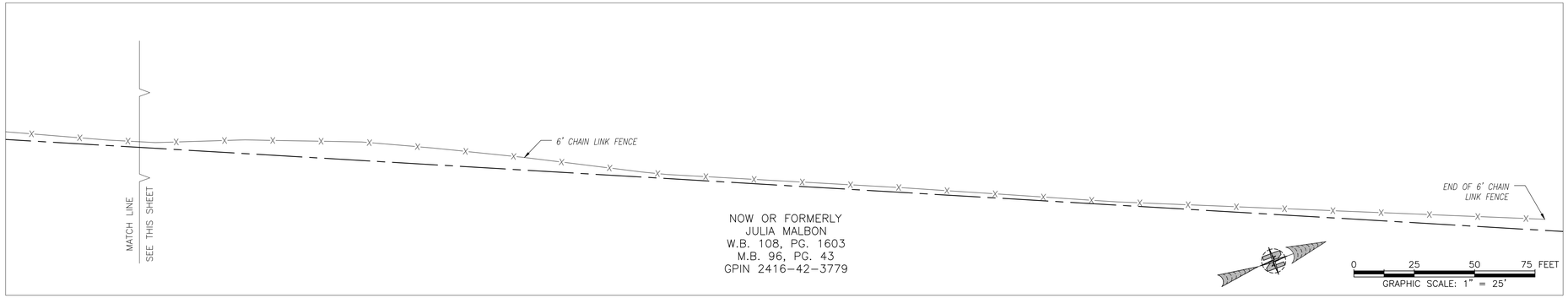

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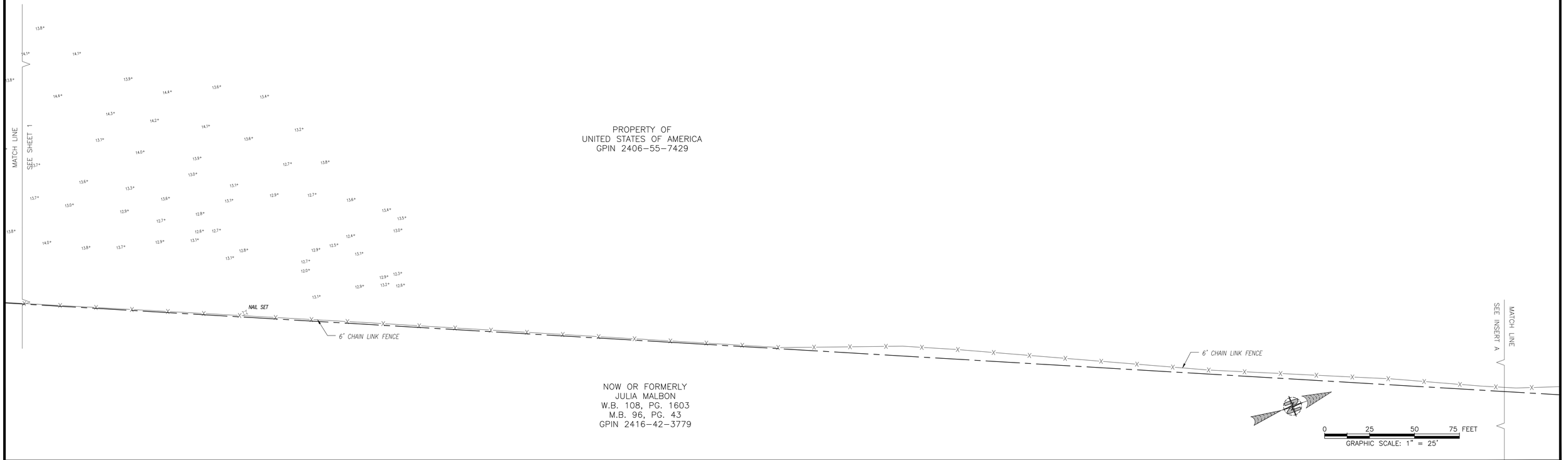

No.	DATE	REVISION / COMMENT / NOTE	REVISED BY	REVIEWED BY

Hayden Frye
and Associates, Inc.
Land Surveyors
333 KELLAM ROAD, SUITE 200
VIRGINIA BEACH, VA., 23462
PH: (757) 491-7228 FX:(757) 491-7229

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COMMONWEALTH OF VIRGINIA
11-02-12
HAYDEN R. FRYE
LIC. NO. 2336
LAND SURVEYOR

AS-BUILT SURVEY
OF
OCEANA SALVAGE
IN
VIRGINIA BEACH, VIRGINIA
FOR
SEALASKA ENVIRONMENTAL

CHECKED BY	DRAWN BY	SCALE	DATE	PROJECT NO.	DRAWING NO.
PH	MP	1"=25'	11/02/12	120412	2

EXCAVATION CELL COORDINATES	
POINT #	LOCATION
100	X = 12214187.1 Y = 3462929.8
101	X = 12214207.5 Y = 3462915.6
102	X = 12214228.0 Y = 3462901.3
103	X = 12214172.7 Y = 3462909.4
104	X = 12214193.2 Y = 3462895.1
105	X = 12214213.7 Y = 3462880.8
106	X = 12214158.4 Y = 3462888.9
107	X = 12214178.9 Y = 3462874.6
108	X = 12214199.4 Y = 3462860.3
109	X = 12214144.1 Y = 3462868.4
110	X = 12214164.6 Y = 3462854.0
111	X = 12214185.1 Y = 3462839.8
112	X = 12214129.8 Y = 3462847.9
113	X = 12214150.3 Y = 3462833.6
114	X = 12214170.8 Y = 3462819.3
115	X = 12214115.5 Y = 3462827.4
116	X = 12214136.0 Y = 3462813.1
117	X = 12214156.5 Y = 3462798.8
118	X = 12214101.2 Y = 3462806.9
119	X = 12214121.7 Y = 3462792.6
120	X = 12214142.2 Y = 3462778.3
121	X = 12214086.9 Y = 3462786.4
122	X = 12214107.4 Y = 3462772.1
123	X = 12214127.9 Y = 3462757.8
124	X = 12214072.6 Y = 3462765.9
125	X = 12214093.1 Y = 3462751.6
126	X = 12214113.6 Y = 3462737.3
127	X = 12214058.3 Y = 3462745.4
128	X = 12214078.8 Y = 3462731.1
129	X = 12214099.3 Y = 3462716.8
130	X = 12214044.0 Y = 3462724.9
131	X = 12214064.5 Y = 3462710.6
132	X = 12214085.0 Y = 3462696.3
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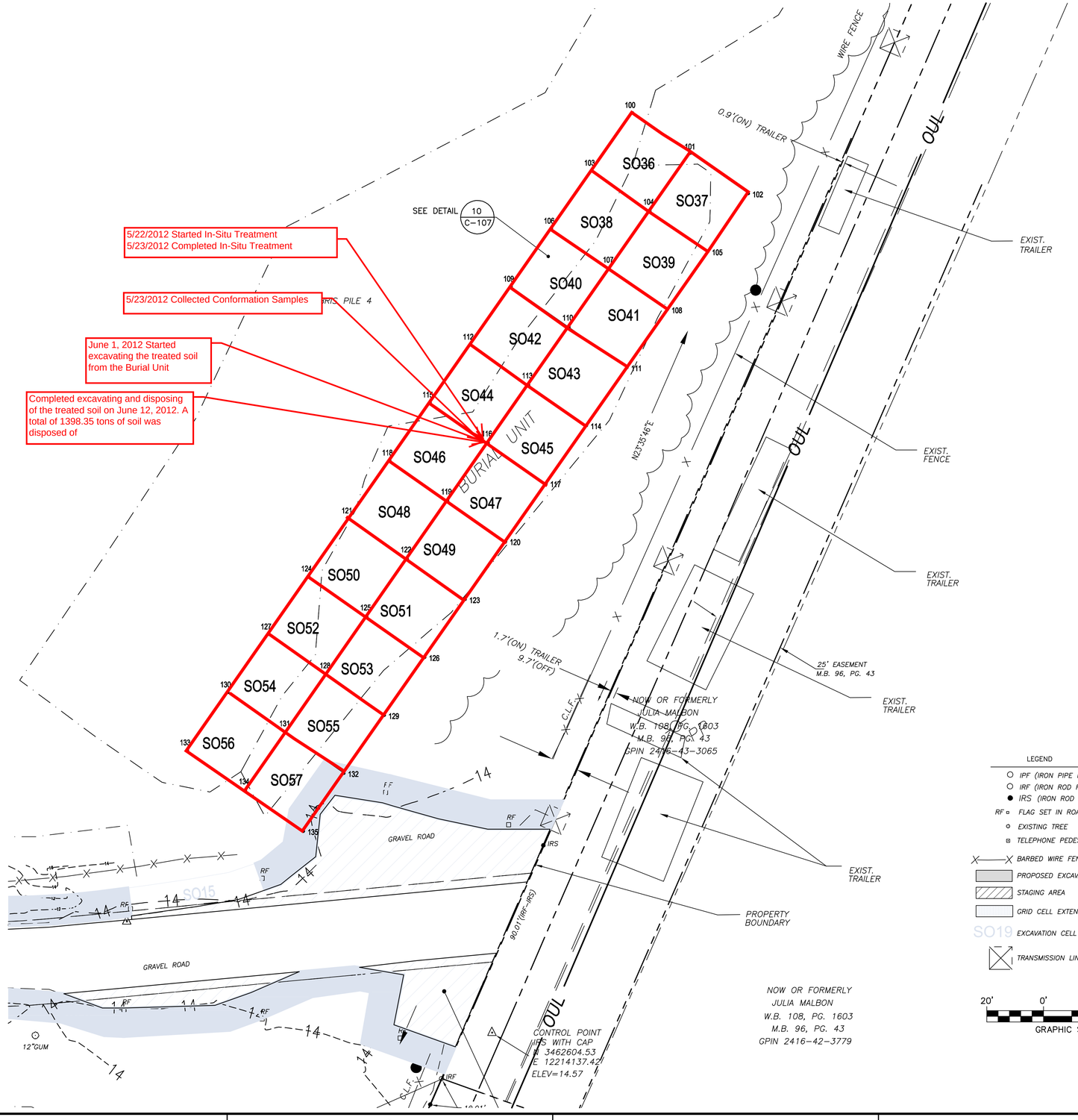

NOTES:

1. CLEAR EACH EXCAVATION GRID IN ACCORDANCE WITH SPECIFICATION SECTION 311100.
2. EXCAVATE EACH GRID AREA TO A DEPTH OF 2 FT. BELOW GROUND SURFACE.
3. THE BOTTOM OF EACH EXCAVATION GRID AREA WILL BE SAMPLED PRIOR TO BACKFILL IN ACCORDANCE WITH SPECIFICATION SECTION 02 61 00.
4. PLACE ORANGE GEOSYNTHETIC WARNING MATERIAL AT THE BOTTOM OF EACH EXCAVATION PRIOR TO BACKFILL.
5. BACKFILL ALL EXCAVATION AREAS IN ACCORDANCE WITH SPECIFICATION SECTION 31 23 23.
6. SEQUENCE EXCAVATION FROM SOUTH TO NORTH.

SURVEY NOTES:

1. SURVEY PERFORMED BY MICHAEL SURVEYING & MAPPING P.C., 735 THIMBLE SHOALS BLVD., SUITE 130, NEWPORT NEWS, VA 23606.
2. HORIZONTAL COORDINATE INFORMATION IS BASED ON CITY OF VIRGINIA BEACH GEODETIC CONTROL NETWORK. VIRGINIA STATE PLANE COORDINATE SYSTEM, SOUTH ZONE NAD 83-93 HARN.
3. THIS PLAT IS BASED ON A CURRENT FIELD BOUNDARY SURVEY OF A PORTION OF PROPERTY LINE SHOWN.

SES - TECH Atlantic
DSGN: BK CHK: SP
DR: BMV CH ENG:
SUPV:
SUBMITTED BY: (DATE)
(FIRM MEMBER) (TITLE)
DM: HD:
FPE: NS:
DIR:
OFFICER IN CHARGE DATE
APPROVED

REV	DESCRIPTION	DATE	APPROVED
1	REVISED FOR BURIAL UNIT	4-18-2012	
0	ISSUED FOR CONSTRUCTION	3-19-2012	

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING COMMAND
NAVAL AIR STATION OCEANA VIRGINIA BEACH, VA

NAVFAC Mid-Atlantic

OCEANA SALVAGE YARD NON-TIME CRITICAL REMOVAL ACTION

BURIAL UNIT EXCAVATION AS-BUILT

SEAL AREA

SAT TO DATE:
CODE I.D. NO.
SCALE : AS SHOWN
SPEC. NO.
CONSTRN. CONTR. NO. N40085-11-D-0043
NAVFAC DRAWING NO.
SHEET OF
SIZE: D DIS. SH. NO. AB-106-1

EXCAVATION CELL COORDINATES	
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101	X = 12214207.5 Y = 3462915.6
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104	X = 12214193.2 Y = 3462895.1
105	X = 12214213.7 Y = 3462880.8
106	X = 12214158.4 Y = 3462888.9
107	X = 12214178.9 Y = 3462874.6
108	X = 12214199.4 Y = 3462860.3
109	X = 12214144.1 Y = 3462868.4
110	X = 12214164.6 Y = 3462854.0
111	X = 12214185.1 Y = 3462839.8
112	X = 12214129.8 Y = 3462847.9
113	X = 12214150.3 Y = 3462833.6
114	X = 12214170.8 Y = 3462819.3
115	X = 12214115.5 Y = 3462827.4
116	X = 12214136.0 Y = 3462813.1
117	X = 12214156.5 Y = 3462798.8
118	X = 12214101.2 Y = 3462806.9
119	X = 12214121.7 Y = 3462792.6
120	X = 12214142.2 Y = 3462778.3
121	X = 12214086.9 Y = 3462786.4
122	X = 12214107.4 Y = 3462772.1
123	X = 12214127.9 Y = 3462757.8
124	X = 12214072.6 Y = 3462765.9
125	X = 12214093.1 Y = 3462751.6
126	X = 12214113.6 Y = 3462737.3
127	X = 12214058.3 Y = 3462745.4
128	X = 12214078.8 Y = 3462731.1
129	X = 12214099.3 Y = 3462716.8
130	X = 12214044.0 Y = 3462724.9
131	X = 12214064.5 Y = 3462710.6
132	X = 12214085.0 Y = 3462696.3
133	X = 12214029.6 Y = 3462704.4
134	X = 12214050.1 Y = 3462690.1
135	X = 12214070.6 Y = 3462675.8

NOTES:

1. CLEAR EACH EXCAVATION GRID IN ACCORDANCE WITH SPECIFICATION SECTION 311100.
2. EXCAVATE EACH GRID AREA TO A DEPTH OF 2 FT. BELOW GROUND SURFACE.
3. THE BOTTOM OF EACH EXCAVATION GRID AREA WILL BE SAMPLED PRIOR TO BACKFILL IN ACCORDANCE WITH SPECIFICATION SECTION 02 61 00.
4. PLACE ORANGE GEOSYNTHETIC WARNING MATERIAL AT THE BOTTOM OF EACH EXCAVATION PRIOR TO BACKFILL.
5. BACKFILL ALL EXCAVATION AREAS IN ACCORDANCE WITH SPECIFICATION SECTION 31 23 23.
6. SEQUENCE EXCAVATION FROM SOUTH TO NORTH.

SURVEY NOTES:

1. SURVEY PERFORMED BY MICHAEL SURVEYING & MAPPING P.C., 735 THIMBLE SHOALS BLVD., SUITE 130, NEWPORT NEWS, VA 23606.
2. HORIZONTAL COORDINATE INFORMATION IS BASED ON CITY OF VIRGINIA BEACH GEODETIC CONTROL NETWORK. VIRGINIA STATE PLANE COORDINATE SYSTEM, SOUTH ZONE NAD 83-93 HARN.
3. THIS PLAT IS BASED ON A CURRENT FIELD BOUNDARY SURVEY OF A PORTION OF PROPERTY LINE SHOWN.

Addition Trees and debris removed on June 28, 2012.
Note: Tree location are approximate

SEE DETAIL 10 / C-107

DEBRIS PILE A

SO36 SO37 SO38 SO39 SO40 SO41 SO42 SO43 SO44 SO45 SO46 SO47 SO48 SO49 SO50 SO51 SO52 SO53 SO54 SO55 SO56 SO57

BURIAL UNIT

SO15

WIRE FENCE

0.9'(ON) TRAILER

OUL

EXIST. TRAILER

EXIST. FENCE

N23°35'46"E

1.7'(ON) TRAILER
9.7'(OFF)

25' EASEMENT
M.B. 96, PG. 43

NOW OR FORMERLY
JULIA MALBON
W.B. 198, PG. 1803
M.B. 96, PG. 43
GPIN 2416-43-3065

C.L.F.

F.F.

GRAVEL ROAD

RF

IRS

90.01'(RF-IRS)

PROPERTY BOUNDARY

NOW OR FORMERLY
JULIA MALBON
W.B. 108, PG. 1603
M.B. 96, PG. 43
GPIN 2416-42-3779

CONTROL POINT
IRS WITH CAP
N 3462604.53
E 12214137.42
ELEV=14.57

IRF

12"GUM

LEGEND

- IPF (IRON PIPE FOUND)
- IRF (IRON ROD FOUND)
- IRS (IRON ROD SET)
- RF ▫ FLAG SET IN ROAD
- EXISTING TREE
- TELEPHONE PEDESTAL
- BARBED WIRE FENCE
- PROPOSED EXCAVATION GRID
- STAGING AREA
- GRID CELL EXTENDED TO MATCH NEW ROAD
- SO19 EXCAVATION CELL I.D.
- TRANSMISSION LINE POLE

20' 0' 20' 40'
GRAPHIC SCALE

SES - TECH Atlantic
DSGN: BK CHK: SP
DR: BMV CH ENG:
SUPV: (DATE)
SUBMITTED BY: (TITLE)
(PRIM MEMBER) HD:
DM: HS:
FPE: DIR:
OFFICER IN CHARGE DATE
APPROVED

REV	DESCRIPTION	DATE	APPRVD
1	REVISED FOR BURIAL UNIT	4-18-2012	
0	ISSUED FOR CONSTRUCTION	3-19-2012	

DEPARTMENT OF THE NAVY
NAVAL AIR STATION OCEANA
VIRGINIA BEACH, VA
NAVAL FACILITIES ENGINEERING COMMAND
NAVFAC Mid-Atlantic
OCEANA SALVAGE YARD NON-TIME CRITICAL REMOVAL ACTION
ADDITIONAL TREES AND DEBRIS REMOVAL AS-BUILT

SEAL AREA

SAT TO DATE

CODE I.D. NO.
SCALE : AS SHOWN
SPEC. NO.
CONSTRN. CONTR. NO.
N40085-11-D-0043
NAVFAC DRAWING NO.

SHEET OF
SIZE: D
DIS. SH. NO. AB-106-2

CITY OF VIRGINIA BEACH
GEODETIC CONTROL NETWORK

VIRGINIA STATE PLANE
SOUTH ZONE NAD 83–93 HARN

N

OCEANA BOULEVARD
VARIABLE WIDTH R/W

DEBRIS PILE. 3 was removed on 6/28/2012

END OF ASPHALT CAPPING

SEE DETAIL 8 / C–107

DEBRIS PILE. 1 was removed on 6/28/2012

CHAIN LINK FENCE 10' FROM ROAD EDGE

SEE DETAIL 14 / C–107

DEBRIS PILE. 2 was removed on 6/28/2012

24' WIDE CAPPED ACCESS ROAD

2.5' WIDE COMPACTED VDOT 21A STONE SHOULDER

SEE DETAIL 13 / C–107

SEE NOTE 7 — 13 / C–107

SEE DETAIL 7 / C–107

PROPERTY OF UNITED STATES OF AMERICA GPIN 2406–55–7429

30' INGRESS/EGRESS EASEMENT

850'± TO

DEBRIS PILE. 4 was removed on 8/13/2012

SEE NOTE 5

636.6'±

O/HE

0.9'(ON) TRAILER

SEE DETAIL 13 / C–107

EXIST. TRAILER

N23°35'46"E

1.7'(ON) TRAILER

SEE NOTE 4

NORTH STAGING AREA

25' EASEMENT M.B. 96, PG. 43

NOW OR FORMERLY ECM–MASON W.B. 1165, PG. 1803 M.B. 96, PG. 43 GPIN 2416–43–3065

PROPERTY BOUNDARY

NOW OR FORMERLY JULIA MALBON W.B. 108, PG. 1603 M.B. 96, PG. 43 GPIN 2416–42–3779

CONTROL POINT (RB WITH CAP) N 3462604.52 E 12214137.42 ELEV=14.57

END OF ASPHALT CAPPING

N 3462588.21
E 12214119.73
TO ℄ CORNER

SEE DETAIL 8 / C–107

SOUTH STAGING AREA

S23°35'46"W 362.73'

NOW OR FORMERLY THE CITY OF VIRGINIA BEACH INST# 200509060021421460 GPIN 2416–30–7671

SEE NOTE 5

IPF

NOTES:

1. SURVEY PERFORMED BY MICHAEL SURVEYING & MAPPING P.C., 735 THIMBLE SHOALS BLVD., SUITE 130, NEWPORT NEWS, VA 23606.
2. HORIZONTAL COORDINATE INFORMATION IS BASED ON CITY OF VIRGINIA BEACH GEODETIC CONTROL NETWORK. VIRGINIA STATE PLANE COORDINATE SYSTEM, SOUTH ZONE NAD 83–93 HARN.
3. THIS PLAT IS BASED ON A CURRENT FIELD BOUNDARY SURVEY OF A PORTION OF PROPERTY LINE SHOWN.
4. CHAIN LINK FENCE TO EXTEND 1,980 FEET FROM NORTH SIDE OF ACCESS ROAD WHERE FENCE MEETS PROPERTY BOUNDARY.
5. TIE NEW CHAIN LINK FENCE INTO EXISTING FENCE.
6. KEEP NEW FENCE AT LEAST 2' AWAY FROM EXISTING POWER POLES, WITHIN NAVY PROPERTY BOUNDARY.
7. GROUNDING OF NEW FENCE AT GENERAL LOCATIONS SHOWN.

LEGEND

- IPF (IRON PIPE FOUND)
- IRF (IRON ROD FOUND)
- IRS (IRON ROD SET)
- CHAIN LINK FENCE
- TELEPHONE PEDESTAL
- TRANSMISSION LINE POLE

40' 0' 40' 80'
GRAPHIC SCALE

SES - TECH Atlantic
DESGN: BK DR: BMV CHK: SP
SUPV:
SUBMITTED BY: (FIRM MEMBER) CH ENG: (TITLE) (DATE)
DM: HD: NS: DIR: FPE:
OFFICER IN CHARGE (DATE)

REV	DESCRIPTION	DATE	APPRVD
1	REVISED FOR BURIAL UNIT	4-19-2012	
0	ISSUED FOR CONSTRUCTION	3-19-2012	APPROVED

NAVAL FACILITIES ENGINEERING COMMAND
VIRGINIA BEACH, VA
NAVFAC Mid-Atlantic
OCEANA SALVAGE YARD NON–TIME CRITICAL REMOVAL ACTION
DEBRIS PILE AREA AS-BUILT
DEPARTMENT OF THE NAVY
NAVAL AIR STATION OCEANA

SEAL AREA

SAT TO DATE

CODE I.D. NO.

SCALE : AS SHOWN

SPEC. NO.

CONSTRN. CONTR. NO.
N40085–11–D–0043

NAVFAC DRAWING NO.

SHEET OF

SIZE: D

DIS. SH. NO.
AB-108-1

CITY OF VIRGINIA BEACH
GEODETIC CONTROL NETWORK

VIRGINIA STATE PLANE
SOUTH ZONE NAD 83–93 HARN

OCEANA BOULEVARD
VARIABLE WIDTH R/W

Connected to existing gate post

END OF ASPHALT CAPPING

SEE DETAIL 8 C–107

APPROXIMATE LOCATION OF RIGHT OF WAY LINE TAKEN FROM INSTRUMENT 100000001 (PLAT NOT RECORDED). SURVEYED TO BE ESTABLISHED IN THIS CONTRACT

30' INGRESS/EGRESS EASEMENT

CHAIN LINK FENCE 10' FROM ROAD EDGE

SEE DETAIL 14 C–107

PROPERTY OF UNITED STATES OF AMERICA GPIN 2406–55–7429

2.5' WIDE COMPACTED VDOT 21A STONE SHOULDER

24' WIDE CAPPED ACCESS ROAD

SEE DETAIL 13 C–107

SEE NOTE 7 13 C–107

SEE DETAIL 7 C–107

Installed 6' chain link fence 10' from the edge of pavement on both sides of the access road.

SEE NOTE 4

NORTH STAGING AREA

Posts set at 10' on center.

Perimeter Fence installed 1980 ft. to the north along the property line.

N 3462588.21
E 12214119.73
TO P. CORNER

SEE DETAIL 8 C–107

Moved this section of fence 10' to edge of pavement.

SEE NOTE 5

SOUTH STAGING AREA

SEE NOTE 5

SEE DETAIL 13 C–107

0.9'(ON) TRAILER

1.7'(ON) TRAILER

EXIST. TRAILER

NOW OR FORMERLY JULIA MALBON W.B. 108, PG. 1603 M.B. 96, PG. 43 GPIN 2416–42–3779

NOW OR FORMERLY THE CITY OF VIRGINIA BEACH INST# 200509060021460 GPIN 2416–30–7671

CONTROL POINT "GPS WITH CAP" N 3462604.53 E 12214137.42 ELEV= 14.57

END OF ASPHALT CAPPING

N23°35'46"E

S23°35'46"W 382.73'

IPF

636.64'

TMD

DBE

25' EASEMENT M.B. 96, PG. 43

NOW OR FORMERLY JULIA MALBON W.B. 108, PG. 1603 M.B. 96, PG. 43 GPIN 2416–43–3065

NOTES:

1. SURVEY PERFORMED BY MICHAEL SURVEYING & MAPPING P.C., 735 THIMBLE SHOALS BLVD., SUITE 130, NEWPORT NEWS, VA 23606.
2. HORIZONTAL COORDINATE INFORMATION IS BASED ON CITY OF VIRGINIA BEACH GEODETIC CONTROL NETWORK. VIRGINIA STATE PLANE COORDINATE SYSTEM, SOUTH ZONE NAD 83–93 HARN.
3. THIS PLAT IS BASED ON A CURRENT FIELD BOUNDARY SURVEY OF A PORTION OF PROPERTY LINE SHOWN.
4. CHAIN LINK FENCE TO EXTEND 1,980 FEET FROM NORTH SIDE OF ACCESS ROAD WHERE FENCE MEETS PROPERTY BOUNDARY.
5. TIE NEW CHAIN LINK FENCE INTO EXISTING FENCE.
6. KEEP NEW FENCE AT LEAST 2' AWAY FROM EXISTING POWER POLES, WITHIN NAVY PROPERTY BOUNDARY.
7. GROUNDING OF NEW FENCE AT GENERAL LOCATIONS SHOWN.

LEGEND

- IPF (IRON PIPE FOUND)
- IRF (IRON ROD FOUND)
- IRS (IRON ROD SET)
- CHAIN LINK FENCE
- TELEPHONE PEDESTAL
- TRANSMISSION LINE POLE

40' 0' 40' 80'
GRAPHIC SCALE

SES - TECH Atlantic
DR: BMV CHK: SP
DESIGN: BK
SUPV:
CH ENG:
SUBMITTED BY: (PRIM MEMBER) (TITLE) (DATE)
DM: HD: HS: DIR: FPE:
OFFICER IN CHARGE DATE
APPROVED

REV	DESCRIPTION	DATE	APPRO
1	REVISED FOR BURIAL UNIT	4-19-2012	
0	ISSUED FOR CONSTRUCTION	3-19-2012	

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING COMMAND
NAVAL AIR STATION OCEANA
VIRGINIA BEACH, VA

NAVFAC Mid-Atlantic

OCEANA SALVAGE YARD NON–TIME CRITICAL REMOVAL ACTION

PERIMITER FENCE AS-BUILT

SEAL AREA

SAT TO DATE

CODE I.D. NO.
SCALE: AS SHOWN
SPEC. NO.
CONSTRN. CONTR. NO. N40085–11–D–0043
NAVFAC DRAWING NO.

SHEET OF
SIZE: D
DIS. SH. NO. AB-108-2

CITY OF VIRGINIA BEACH
GEODETIC CONTROL NETWORK

VIRGINIA STATE PLANE
SOUTH ZONE NAD 83–93 HARN

OCEANA BOULEVARD
VARIABLE WIDTH R/W

END OF ASPHALT CAPPING

SEE DETAIL 8 / C–107

CHAIN LINK FENCE
10' FROM ROAD EDGE

SEE DETAIL 14 / C–107

24' WIDE CAPPED ACCESS ROAD

2.5' WIDE COMPACTED VDOT 21A STONE SHOULDER

SEE DETAIL 13 / C–107

SEE NOTE 7 13 / C–107

SEE DETAIL 7 / C–107

SEE DETAIL 8 / C–107

SEE NOTE 4

SEE NOTE 5

PROPERTY OF
UNITED STATES OF AMERICA
GPIN 2406–55–7429

30' INGRESS/EGRESS EASEMENT

850'± TO

On July 16, 2012 During the removal of the vegetation along the property line for the installation of the perimeter fence, TPH contaminated soil was discovered at approximately 180 feet north of the North Staging Area. After the vegetation was removed there was a strong fuel odor emanating from the disturbed area. Also observed was soil discoloration (light gray to black) which is consistent with TPH contaminated soil. Based on visual observations of soil discoloration it appear the contamination extends from the property line on to the Navy's property covering an area of approximately 100 feet X 50 feet ± it is unknown the full extent of the contamination on the Navy's property.

636.6'±

OHE

EXIST. TRAILER

1.7'(ON) TRAILER

N23°53'32"E

NORTH STAGING AREA

NOW OR FORMERLY
ECM–MASON
W.B. 108, PG. 1603
W.B. 96, PG. 43
GPIN 2416–43–3065

25' EASEMENT
M.B. 96, PG. 43

PROPERTY BOUNDARY

NOW OR FORMERLY
JULIA MALBON
W.B. 108, PG. 1603
W.B. 96, PG. 43
GPIN 2416–42–3779

CONTROL POINT
(NO. WITH CAP)
N 3462604.52
E 12214137.42
ELEV=14.57

N 3462588.21
E 12214119.73
TO ℄ CORNER

SOUTH STAGING AREA

S23°35'16"W
362.73'

NOW OR FORMERLY
THE CITY OF VIRGINIA BEACH
INST# 200509060021421460
GPIN 2416–30–7671

IPF ⊙

LEGEND

- ○ IPF (IRON PIPE FOUND)
- ○ IRF (IRON ROD FOUND)
- ● IRS (IRON ROD SET)
- CHAIN LINK FENCE
- ⊠ TELEPHONE PEDESTAL
- ⊠ TRANSMISSION LINE POLE

40' 0' 40' 80'
GRAPHIC SCALE

NOTES:

1. SURVEY PERFORMED BY MICHAEL SURVEYING & MAPPING P.C., 735 THIMBLE SHOALS BLVD., SUITE 130, NEWPORT NEWS, VA 23606.
2. HORIZONTAL COORDINATE INFORMATION IS BASED ON CITY OF VIRGINIA BEACH GEODETIC CONTROL NETWORK. VIRGINIA STATE PLANE COORDINATE SYSTEM, SOUTH ZONE NAD 83–93 HARN.
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7. GROUNDING OF NEW FENCE AT GENERAL LOCATIONS SHOWN.

SES - TECH Atlantic
DSGN: BK DR: BMV CHK: SP
SUBMITTED BY: (FIRM MEMBER) CH ENG: (TITLE) (DATE)
DM: HD: HS: FPE: DIR:
OFFICER IN CHARGE DATE

REV	DESCRIPTION	DATE	APPRO
0	ISSUED FOR CONSTRUCTION	3-19-2012	APPROVED
1	REVISED FOR BURIAL UNIT	4-19-2012	

NAVAL FACILITIES ENGINEERING COMMAND
VIRGINIA BEACH, VA

NAVFAC Mid-Atlantic

OCEANA SALVAGE YARD NON–TIME CRITICAL REMOVAL ACTION

THP CONTAMINATED SOIL AS-BUILT

DEPARTMENT OF THE NAVY
NAVAL AIR STATION OCEANA

SEAL AREA

SAT TO DATE

CODE I.D. NO.

SCALE : AS SHOWN

SPEC. NO.

CONSTRN. CONTR. NO.
N40085–11–D–0043

NAVFAC DRAWING NO.

SHEET OF

SIZE: D

DIS. SH. NO.
AB-108-3

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Appendix N

Permits

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Douglas W. Domenech
Secretary of Natural Resources

David A. Johnson
Director

COMMONWEALTH of VIRGINIA

DEPARTMENT OF CONSERVATION AND RECREATION

203 Governor Street
Richmond, Virginia 23219-2010
(804) 786-1712

May 16, 2012

SES-TECH Atlantic
5700 Lake Wright Drive, Twin Oaks, Suite 309
Norfolk, VA 23502

RE: VSMP Construction Stormwater General Permit No. VAR10-12-103581, NAS-Oceana, Oceana Salvage Yard Site, Non-Time Critical Removal Action - Remdial Action - 1040 Oceana Blvd - Virgnia Beach

Dear Peter McCormick:

The staff has received your registration statement for the proposed land-disturbing project under the VSMP General Permit for Discharges of Stormwater from Construction Activities (VAR10) on 5/15/2012. The project's date of coverage is either the date in which you receive this letter or fifteen business days after the postmark date of the project's complete registration packet submittal to DCR.

By submission of the registration statement, you acknowledge that the proposed project is eligible for coverage under the General Permit and you have agreed to the conditions in the General Permit including any applicable conditions regarding Total Maximum Daily Loads and impaired waters. Please be aware that § 10.1-603.8:1 of the Code of Virginia and the General Permit contain additional requirements if nonpoint nutrient offsets are chosen to meet the post-development nonpoint nutrient runoff compliance requirements. Section § 10.1-603.8:1 I requires that the permit issuing authority require that nonpoint nutrient offsets or other off-site options achieve the necessary nutrient reductions **PRIOR TO THE COMMENCEMENT OF THE PERMITTEE'S LAND DISTURBING ACTIVITY.**

A copy of the General Permit is available on the DCR web page at **http://www.dcr.virginia.gov/soil_and_water/documents/vsmpgenpermvar10.pdf**. Print the VAR10 permit and read it carefully as you are responsible for meeting all the permit conditions. The General Permit will expire on June 30, 2014.

Your project specific permit registration number is **VAR10-12-103581.** A copy of this permit coverage letter, registration statement, copy of the VAR10 permit, and the project's stormwater pollution prevention plan (SWPPP) must be at the construction site from the date of commencement of the construction activity to final stabilization. In addition, DCR staff conducts periodic site inspections for compliance with the permit.

Additional information on the permit and DCR staff contact information are available at **http://www.dcr.virginia.gov/soil_and_water/vsmp.shtml** on the DCR web page.

Sincerely,

J. Douglas Fritz
Stormwater Permits Manager

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