United States Coast Guard
U.S. Department of Homeland Security

amec

FINAL
Environmental Compliance Due Diligence Activities Report

U.S. Coast Guard Housing Units

250 to 390 Gulfstream Drive
380 to 394 Hercules Court
370 to 381 Mariner Court
340 to 350 Pelican Street
200 to 250 Albatross Street
Elizabeth City, North Carolina 27909

Contract No. GS-00P-08-CY-A-0045/Award No. GS-P-00-13-CY-5050

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Prepared For:

United States General Services Administration

Office of Real Property Utilization and Disposal
1800 F Street, NW
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April 2014

AMEC Project No: GSA1570024

Date of Site Visit: 03-06 September, 2013

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ACRONYM LIST

ACM	asbestos-containing materials
AMEC	AMEC Environment & Infrastructure, Inc.
AST	aboveground storage tank
ASTM	American Society for Testing and Materials
bgs	below ground surface
CFR	Code of Federal Regulation
CWA	Clean Water Act
GSA	General Services Administration
Guidance	Guide on Evaluating Environmental Liability for Property Transfers
HAS	Homogeneous Sampling Areas
HUD	Housing and Urban Development
IDW	Investigation-derived waste
IPaC	USFWS's Information, Planning, and Conservation System
LBP	lead-based paint
mg/kg	milligram per kilogram
msl	mean sea level
OSHA	Occupational Safety and Health Administration
pCi/L	picocuries per Liter
PLM	Polarized Light Microscopy
RACM	Regulated Asbestos Containing Material
Site or Sites	Various in Elizabeth City, North Carolina
U.S.	United States
USC	United States Code
USACE	United States Army Corps of Engineers
USCG	United States Coast Guard

USEPA	United States Environmental Protection Agency
USGS	United States Geological Survey
UST	underground storage tank
XRF	X-ray Fluorescence

1.0 INTRODUCTION

AMEC Environment and Infrastructure, Inc. (AMEC) was retained by the United States (U.S.) General Services Administration (GSA) to perform Environmental Compliance Due Diligence Activities in support of the United States Coast Guard (USCG) Housing Sales. The Environmental Compliance Due Diligence Activities included a limited Asbestos-Containing Materials ACM survey, Lead-Based Paint (LBP) Inspection and Risk Assessment, and Lead in Soil Sampling activities. The Environmental Compliance Due Diligence Activities were conducted for the USCG housing units located at 250, 252, 254, 256, 258, 260, 270, 271, 272, 273, 274, 275, 276, 277, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 380, 382, 384, 386, 388, and 390 Gulfstream Drive, 388, 390, 392, and 394 Hercules Court, 371, 373, 375, 377, 379, and 381 Mariner Court, 370, 372, 374, and 376 Mariner Court, 340, 342, 344, 346, 348, and 350 Pelican Street, and 200, 202, 204, 206, 208, 210, 220, 222, 224, 226, 240, 242, 244, 246, 248, and 250 Albatross Street in Elizabeth City, Pasquotank County, North Carolina (Site or Sites) (**Figure 1**). AMEC was authorized to conduct these activities under the U.S. GSA Contract Number GS-00P-08-CY-A-0045 and Award Number GS-P-00-13-CY-5053. AMEC representative Mr. John Mass performed the site visit on September 03 to 06, 2013. It is AMEC's understanding that the USCG has performed the environmental activities in preparation for divestiture of the properties.

1.1 SITE LOCATION AND DESCRIPTION

The USCG housings units are located at at 250, 252, 254, 256, 258, 260, 270, 271, 272, 273, 274, 275, 276, 277, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 380, 382, 384, 386, 388, and 390 Gulfstream Drive, 388, 390, 392, and 394 Hercules Court, 371, 373, 375, 377, 379, and 381 Mariner Court, 370, 372, 374, and 376 Mariner Court, 340, 342, 344, 346, 348, and 350 Pelican Street, and 200, 202, 204, 206, 208, 210, 220, 222, 224, 226, 240, 242, 244, 246, 248, and 250 Albatross Street in Elizabeth City, Pasquotank County, North Carolina in Elizabeth City, Pasquotank County, North Carolina (**Figure 1**). **Figure 2** shows the Site layouts. The Sites are located in a Residential Zoned Area. **Table 1** below summarizes the housing units information.

Table 1: Summary of Housing Units

Address	Year Built	Size (square feet)	Lot Size (acres)	Unit Description	Occupied
251,253,255,257,259,261 Gulfstream Drive	1975	8,832		3 bedroom, 2 bathroom	No
250,252,254,256,258,260 Gulfstream Drive	1975	8,832		3 bedroom, 2 bathroom	No
271,273,275,277,279,281 Gulfstream Drive	1975	8,832		3 bedroom, 2 bathroom	No
283,285,287,289 Gulfstream Drive	1975	6,560		4 bedroom, 2.5 bathroom	No

Address	Year Built	Size (square feet)	Lot Size (acres)	Unit Description	Occupied
270,272,274,276 Gulfstream Drive	1975	6,560		4 bedroom, 2.5 bathroom	No
280,282,284,286,288,290 Gulfstream Drive	1975	8,832		3 bedroom, 2 bathroom	No
380,382,384,386,388,390 Gulfstream Drive	1975	6,560		4 bedroom, 2.5 bathroom	No
380 to 394 Hercules Court	1975	6,560		4 bedroom, 2.5 bathroom	No
371,373,375,377,379,381 Mariner Court	1975	8,832		3 bedroom, 2 bathroom	No
370,372,374,376 Mariner Court	1975	6,560		4 bedroom, 2.5 bathroom	No
340,342,344,346,348,350 Pelican St	1975	8,832		3 bedroom, 2 bathroom	No
200,202,204,206,208,210 Albatross Street	1975	8,832		3 bedroom, 2 bathroom	No
220,222,224,226 Albatross Street	1975	6,560		4 bedroom, 2.5 bathroom	No
240,242,244,246,248,250 Albatross Street	1975	8,832		3 bedroom, 2 bathroom	No
Maintenance Building	n/a	n/a		n/a	No
Total Site			32.4		

2.0 ASBESTOS CONTAINING MATERIALS SURVEY

Information provided by the USCG indicates that an asbestos survey has not been previously conducted at the site. The focus of this ACM survey was to identify, based on visual inspection and industrial knowledge, and sample limited suspected ACM associated with building materials. It is important to note that this was a non-destructive survey, and inaccessible areas (e.g. within wall cavities, above drop-ceilings, beneath the top flooring layer, etc.) were not surveyed. This survey documents only general locations of suspect materials and does not determine the exact boundaries of ACM, and ACM may be present on-site in locations beyond what is described here-in.

ACMs are fibrous hydrated silicates, and can be found in building materials as either “friable” or “non-friable” asbestos products. Friable asbestos refers to materials, which can be readily crumbled using hand pressure, separating asbestos fibers from the binding materials with which they are associated. Friable asbestos is commonly found in boiler and pipe insulation. Non-friable material refers to asbestos, which is associated with a binding agent (such as tar or cement), preventing ready release of airborne fibers, and are separated into two categories. Category I non-friable ACMs are asbestos-containing resilient floor coverings (like vinyl asbestos tile), asphalt roofing products, packing’s, and gaskets. These materials rarely become friable because the asbestos is locked securely into the material. All other non-friable ACMs are considered category II non-friable ACM. Category II non-friable ACMs are more likely to become friable because they are not as resistant to crushing or pulverizing.

The use of friable ACMs was discontinued in the United States in the late 1970s to early 1980s, although non-friable asbestos is still found in many more recent buildings as ceiling tile, floor tiles, and asbestos cement and in certain types of cementaceous pipe materials. Asbestos may become an issue during renovation, alteration, maintenance or demolition activities, or when ACMs are taken out-of-service. Materials identified as containing asbestos, which are in poor condition, should immediately be managed either by proper encapsulation or removal.

Under 29 CFR 1926.1101 Occupational Safety and Health Administration (OSHA) Asbestos Standard for the Construction Industry, where a building owner knows, or an inspection has revealed the presence of asbestos within a building, an asbestos management and maintenance plan must be established. This section also requires that where ACMs are damaged or deteriorating, the building owner must take remedial action so as to protect the health and safety of the building occupants. ACM is defined by OSHA as any material containing more than 1% asbestos. If analysis identifies a sampled material as containing an amount greater than 1% asbestos, this material is deemed a regulated asbestos containing material (RACM) and must be handled and disposed of accordingly.

The inspection was conducted by Todd E. Daugherty (North Carolina Asbestos Inspector No. 11650) from Matrix Health & Safety Consultants, L.L.C. (Matrix). A copy of the full asbestos survey report is included in **Appendix A**.

3.0 LEAD BASED PAINT INSPECTION AND RISK ASSESSMENT

Prior to the late 1970s many paints contained lead. When these paints become damaged, i.e., peeling or flaking, or the painted surface is renovated or demolished, lead can be released into the environment constituting an environmental and worker health hazard. Depending on the age of structures, LBP may potentially exist, either exposed or covered over with other paints or materials as a result of subsequent renovation. Flaking or peeling paint that could be lead-based should be removed or encapsulated appropriately.

Federal law, 20 CFR Part 35 and 40 CFR Part 745, requires sellers or lessors of residential units constructed prior to 1978, except housing for the elderly or persons with disabilities (unless any child who is less than six years of age resides or is expected to reside in such housing) or any zero-bedroom dwelling to disclose and provide a copy of a Lead Based Paint Inspection and Risk Assessment Report to new purchasers or lessees before they become obligated under a lease or sales contract. Property owners and sellers are also required to distribute an educational pamphlet approved by the US EPA and include standard warning language in sales contracts or in or attached to lease contracts to ensure that parents have the information they need to protect children from LBP hazards.

Based on the age of the Site, it is possible that LBP was used for painting the interior and exterior of the walls of the structures. As such, AMEC contracted Matrix to perform an LBP inspection and risk assessment at the housing units. The LBP inspection and risk assessment report is included in **Appendix B**.

4.0 LEAD IN SOIL SAMPLING

Based on the age of the housing units, it is possible that LBP was used for painting the interior and exterior of the walls of the structure. In accordance with the Scope of Work (SOW), AMEC collected two soil samples per exterior structure wall. Soil sample locations were within five feet (drip line) of each exterior wall. A total of 220 soil samples were collected. Two soil samples were collected at each location, at the surface (0 inches bgs) and 6 inches bgs. The samples were containerized and shipped under standard chain of custody procedures to CT Laboratories, Inc. located in Baraboo, Wisconsin. The samples were submitted for total lead analysis by United States Environmental Protection Agency (USEPA) SW-846 Method 6010C. The lead in soil sampling report is included in **Appendix C**.

5.0 CONCLUSIONS AND RECOMMENDATIONS

AMEC has performed Environmental Compliance Due Diligence Activities which includes a limited ACM survey, Lead-Based Paint Inspection, and Lead in Soil Sampling activities in conformance with the scope and limitations of the Guidance for the USCG housing units, located at 250, 252, 254, 256, 258, 260, 270, 271, 272, 273, 274, 275, 276, 277, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 380, 382, 384, 386, 388, and 390 Gulfstream Drive, 388, 390, 392, and 394 Hercules Court, 371, 373, 375, 377, 379, and 381 Mariner Court, 370, 372, 374, and 376 Mariner Court, 340, 342, 344, 346, 348, and 350 Pelican Street, and 200, 202, 204, 206, 208, 210, 220, 222, 224, 226, 240, 242, 244, 246, 248, and 250 Albatross Street in Elizabeth City, Pasquotank County, North Carolina. These Environmental Compliance Due Diligence Activities have revealed the following findings that relate to the potential for contamination or liability in connection to the Site.

5.1 CONCLUSIONS

- The ACM survey confirmed that ACM is present in the gray green floor tile and mastic, pebble pattern resin floor, white vinyl sheet flooring, 12-inch (") by 12" tan/brown floor tile and mastic, window/door caulk, and 12"x12" white/gray floor tile and mastic.
- The LBP inspection indicated that lead is present at or above the USEPA Housing and Urban Development (HUD) definition of LBP (at or above 1.0 mg/cm^2) on tested coatings at the Site including the lintel, speed bump, curbs, fire hydrants, mail box posts, playground equipment, ceramic tile walls, bathtubs, and sinks.
- The soil sampling results around the exterior of the structures indicated that lead was not present in surface soils at concentrations in excess of the USEPA or the North Carolina Department of Environment and Natural Resources (NCDENR) Residential Direct Contact Criterion.
- No Recognized Environmental Conditions (RECs), as defined by ASTM Standard Practice E 1527-05, was identified in connection with the site. "Recognized Environmental Conditions" are "The presence or likely presence of any Hazardous Substances or Petroleum Products on a Property under conditions that indicate an existing release, a past release, or a material threat of a release of any Hazardous Substances or Petroleum Products into structures on the Property or into the ground, groundwater, or surface water of the Property. The term includes Hazardous Substances or Petroleum Products even under conditions in compliance with laws. The term is not intended to include de minimis conditions that generally do not present a material risk of harm to public health or the environment and that generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies."

5.2 RECOMMENDATIONS

Based on the conclusions outlined above, AMEC has provided the following recommendations to the USCG for consideration with respect to the Site.

- Based on the intended use of the property, an Asbestos Management Plan can be developed to manage the suspect/presumed ACMs in-place. Preparation of an Asbestos Management Plan could include an ACM survey to confirm location and extent of ACM. If the intended use of the property is changed in the future, abatement of the ACM by a certified asbestos abatement company may be considered. In addition, if maintenance activities are performed that affect the potential ACM, the material should be handled accordingly.
- The LBP inspection indicated that lead is present at or above the USEPA/ HUD definition of LBP (at or above 1.0 milligram per square centimeter [mg/cm2]) on tested coatings at the Site. If renovation or demolition activities are planned for the Site, the disturbance of lead containing painted surfaces should be performed in accordance with USEPA-Lead; Renovation, Repair and Painting Program (40 Code of Federal Regulations [CFR] 745.80, Subpart E). Other actions may also be required under the USEPA/HUD Residential Lead-Based Paint Hazard Reduction Act of 1992 (Public Law 102-550), the HUD Lead Safe Housing Rule (24 CFR part 35, subparts B-R), and/or the Disclosure of Known Lead-Based Paint and/or Lead-Based Paint Hazards Upon Sale or Lease of Residential Property (24 CFR part 35, subpart A).

5.3 LIMITATIONS

The conclusions of the report are professional opinions based solely upon visual site observations, and interpretations of analyses as described in this report. The opinions presented within this report apply to the site conditions existing at the time of the investigations, and interpretation of current regulations. Therefore, opinions and recommendations provided within this report might not apply to future conditions that may exist at the Site.

The current regulations should always be verified prior to any work involving asbestos or other regulated materials. This survey is not intended to be used as an abatement design document. All existing conditions, quantities, and locations should be verified prior to abatement. ACM may be found within wall cavities, above ceilings, in pipe chases, within attics, or other inaccessible areas. The survey did not include an investigation of potentially buried piping within or in the vicinity of the structures.

FIGURES

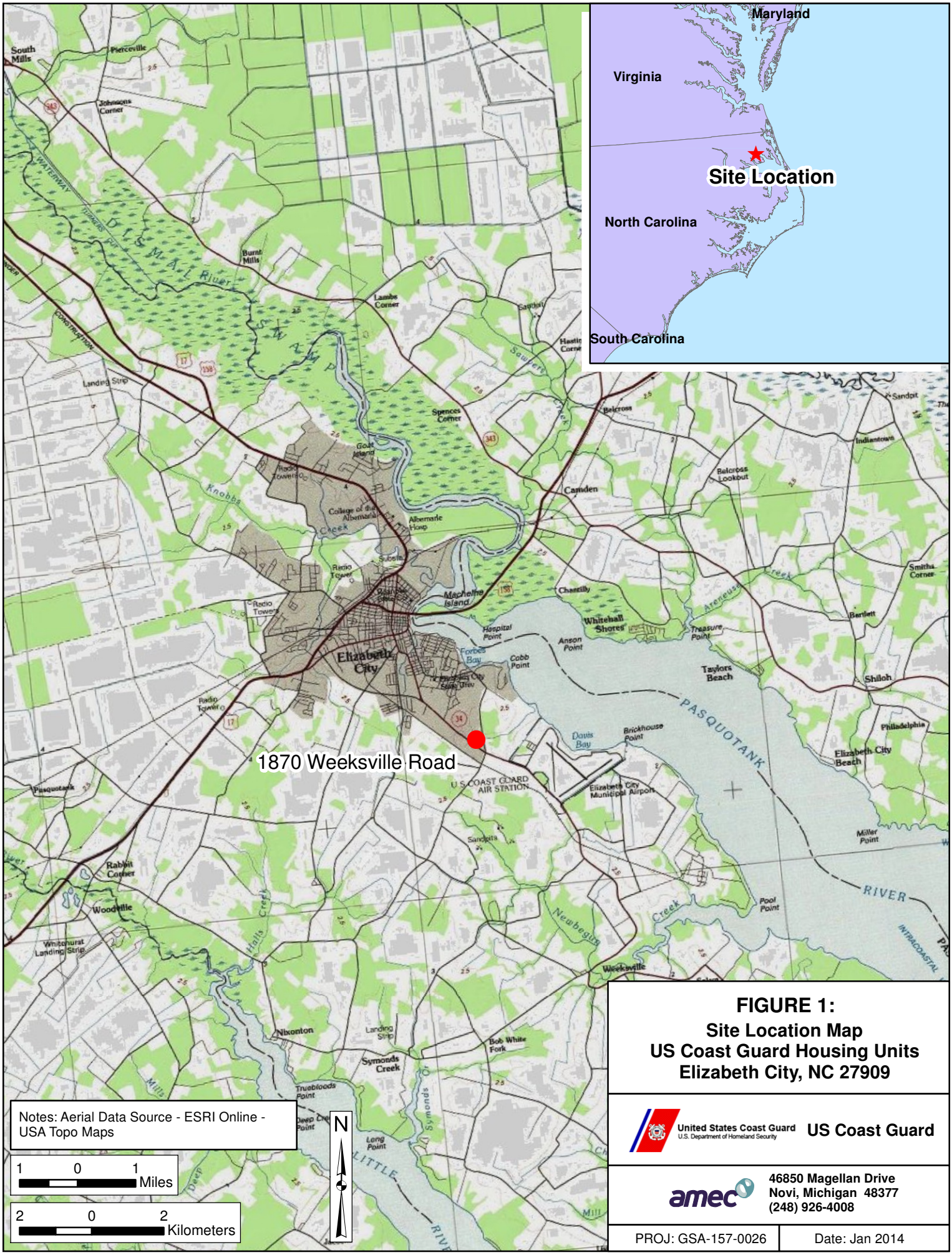

FIGURE 1:
Site Location Map
US Coast Guard Housing Units
Elizabeth City, NC 27909

United States Coast Guard
U.S. Department of Homeland Security
US Coast Guard

amec
46850 Magellan Drive
Novi, Michigan 48377
(248) 926-4008

PROJ: GSA-157-0026	Date: Jan 2014

Path: N:\Federal\GSA\USCG Housing Due Diligence\Graphics\GIS\MXD\Fig 1 - Elizabeth City, NC Site Location.mxd

FIGURE 2:
Site Layout Map
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Elizabeth City, NC 27909

United States Coast Guard
U.S. Department of Homeland Security
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amec
46850 Magellan Drive
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PROJ: GSA-157-0026	Date: 4/2/2014

Path: N:\Federal\GSA\USCG Housing Due Diligence\Graphics\GIS\MXD\Fig 2- Elizabeth City - Site Layout Map.mxd

APPENDIX A

ASBESTOS CONTAINING MATERIAL SURVEY REPORT

FINAL
Asbestos Containing Material Survey Report

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April 2014

AMEC Project No: GSA1570023

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Attachment B Asbestos Sampling Location Maps
Attachment C Asbestos Laboratory Analytical Report

1.0 INTRODUCTION

Information provided by the USCG indicates that an asbestos survey has not been previously conducted at the site. The focus of this ACM survey was to identify, based on visual inspection and industrial knowledge, and sample limited suspected ACM associated with building materials. It is important to note that this was a non-destructive survey, and inaccessible areas (e.g. within wall cavities, above drop-ceilings, beneath the top flooring layer, etc.) were not surveyed. This survey documents only general locations of suspect materials and does not determine the exact boundaries of ACM, and ACM may be present on-site in locations beyond what is described here-in.

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The use of friable ACMs was discontinued in the United States in the late 1970s to early 1980s, although non-friable asbestos is still found in many more recent buildings as ceiling tile, floor tiles, and asbestos cement and in certain types of cementaceous pipe materials. Asbestos may become an issue during renovation, alteration, maintenance or demolition activities, or when ACMs are taken out-of-service. Materials identified as containing asbestos, which are in poor condition, should immediately be managed either by proper encapsulation or removal.

Under 29 CFR 1926.1101 Occupational Safety and Health Administration (OSHA) Asbestos Standard for the Construction Industry, where a building owner knows, or an inspection has revealed the presence of asbestos within a building, an asbestos management and maintenance plan must be established. This section also requires that where ACMs are damaged or deteriorating, the building owner must take remedial action so as to protect the health and safety of the building occupants. ACM is defined by OSHA as any material containing more than 1% asbestos. If analysis identifies a sampled material as containing an amount greater than 1% asbestos, this material is deemed a regulated asbestos containing material (RACM) and must be handled and disposed of accordingly.

The asbestos survey was conducted by Todd E. Daugherty (North Carolina Asbestos Inspector No. 11650). A copy of Mr. Daugherty’s certification is included in **Attachment A**.

2.0 BULK SAMPLING METHODOLOGY

The bulk sampling procedures used for the collection of suspect ACM first required the establishment of homogeneous sampling areas (HSAs), which are defined as areas of materials of the same type and applied during the same general time period. The HSAs were then examined, and representative samples of suspect materials were obtained from these areas. According to 40 CFR 763.87(c)(2), a homogenous area shall be determined to contain ACM based on a finding that the results of at least one sample collected from that area show that asbestos is present in an amount greater than 1 %.

The USEPA has published guidelines and recommendations for obtaining samples of ACM. These guidelines were followed during our survey, where appropriate. Additionally, samples of these materials were obtained at the discretion of our personnel based on past experience.

Bulk samples collected during the site survey were analyzed by a USEPA-certified laboratory by appropriate methods including Non-Friable Organically Bound Materials by polarized light microscopy (PLM) via US 600/R-93/116 Section 2.3, and Non-Friable Organically Bound Materials by transmission electron microscopy (TEM) via US/600/R-93/116 Section 2.5.5.1. Where appropriate, the laboratory analyzed layers separately, and terminated analyses once a positive result (greater than 1%) was identified in a homogenous area or an individual layer of a multi-layer sample.

The samples were shipped to EMSL Analytical Laboratories in Morrisville, NC which has attained National Institute of Standards and Technology (NIST) accreditation Number 200671-0 through participation in the National Voluntary Laboratory Accreditation Program (NVLAP).

2.1 HOMOGENOUS SAMPLING AREAS

AMEC visually inspected all housing units for the presence of ACM materials. AMEC collected samples from representative units. Samples of suspected ACM were obtained during this survey from the housing units and are outlined as follows:

- Wallboard and patch compound
- 12” x 12” white with gray streak floor tile and mastic
- 12” x 12” white with brown spot floor tile and mastic
- 12” x 12” white floor tile and mastic
- 12” x 12” tan floor tile and mastic
- 12” x 12” tan with brown streak floor tile and mastic
- 12” x 12” white with tan marble floor tile and mastic
- Diamond pattern vinyl flooring
- Pebble pattern resin floor
- Blue vinyl sheet floor
- White vinyl sheet floor
- Flower pattern vinyl sheet floor
- 2’ x 2’ ceiling panel

- White mastic on HVAC duct
- Sink mastic
- Attic insulation
- Window/ door caulk, white
- Window caulk, brown
- Roof shingle
- Roof felt

2.2 ACM LABORATORY ANALYTICAL RESULTS

The following suspected ACM was either identified through the collection and analysis of bulk samples or is presumed to contain asbestos based on industrial knowledge (no samples collected or submitted as non-destructive samples could not be collected).

- 12” x 12” White w/Gray Green Floor Tile and Mastic
- Pebble Pattern Resin Floor
- White Vinyl Sheet Flooring
- 12” x 12” Tan w/Brown Streak Floor Tile and Mastic
- Window/Door Caulk
- 12” x 12” White w/Gray Streak Floor Tile and Mastic

ACM sampling results are summarized in **Table 1** below. The asbestos sampling location maps are included in **Attachment B**. The laboratory analytical report is included in **Attachment C**.

Table 1: Asbestos Laboratory Analytical Results

SAMPLE FIELD ID NO.	SAMPLE LOCATION	TYPE OF MATERIAL	TYPE OF ASBESTOS	PERCENTAGE
380 Hercules Street				
380-01	1st Floor	Wallboard and Patch Compound	Chrysotile	<1%
380-02	2nd Floor Ceiling	Wallboard and Patch Compound	Chrysotile	<1%
380-03	2nd Floor	Wallboard and Patch Compound	Chrysotile	<1%
380-04	**1st Floor**	**12” x 12” white w/Gray Streak Floor Tile and**	**Chrysotile**	**Tile: 5% Mastic: 3%**
380-05	**1st Floor**	**12” x 12” white w/Gray Streak Floor Tile and Mastic**	**Chrysotile**	**Tile: 5% Mastic: 3%**

SAMPLE FIELD ID NO.	SAMPLE LOCATION	TYPE OF MATERIAL	TYPE OF ASBESTOS	PERCENTAGE
380-06	1st Floor D/A Room and 2nd Floor	12" x 12" White w/Brown Sport Floor Tile and Mastic	ND	NA
380-07	1st Floor D/A Room and 2nd Floor	12" x 12" White w/Brown Sport Floor Tile and Mastic	ND	NA
380-08	Kitchen	Diamond Pattern Vinyl Flooring	ND	NA
380-09	Kitchen	Diamond Pattern Vinyl Flooring	ND	NA
380-10	2nd Floor Restrooms	Pebble Pattern Resin Floor	ND	NA
380-11	2nd Floor Restroom	Pebble Pattern Resin Floor	ND	NA
380-12	2nd Floor	White Mastic on HVAC Duct	ND	NA
380-13	2nd Floor	White Mastic on HVAC Duct	ND	NA
380-14	Attic	Attic Insulation	ND	NA
380-15	Attic	Attic Insulation	ND	NA
380-16	Exterior	Window/Door Caulk	Chrysotile	<1%
380-17	**Exterior**	**Window/Door Caulk**	**Chrysotile**	**5%**
380-18	Exterior	Roof Shingle	ND	NA
380-19	Exterior	Roof Shingle	ND	NA
388 Hercules Street				
388-01	1st Floor	Wallboard and Patch Compound	ND	NA
388-02	2nd Floor	Wallboard and Patch Compound	Chrysotile	<1%
388-03	**1st Floor**	**12" x 12" White w/Gray Streak Floor Tile and Mastic**	**Chrysotile**	**Tile: 5% Mastic:3 %**
388-04	**1st Floor**	**12" x 12" White w/Gray Streak Floor Tile and Mastic**	**Chrysotile**	**Tile: 5% Mastic: Insufficient Amount**
388-05	D/A Bathroom	Blue Vinyl Sheet Floor	ND	NA
388-06	D/A Bathroom	Blue Vinyl Sheet Floor	ND	NA
388-07	Kitchen	Diamond Pattern Floor	ND	NA
388-08	Kitchen	Diamond Pattern Floor	ND	NA

SAMPLE FIELD ID NO.	SAMPLE LOCATION	TYPE OF MATERIAL	TYPE OF ASBESTOS	PERCENTAGE
388-09	2nd Floor	12” x 12” White w/Brown Spot Floor Tile and Mastic	ND	NA
388-10	2nd Floor	12” x 12” White w/Brown Spot Floor Tile and Mastic	ND	NA
388-11	2nd Floor Restroom	Pebble Pattern Resin Floor	ND	NA
388-12	2nd Floor Restroom	Pebble Pattern Resin Floor	ND	NA
388-13	Kitchen	Sink Mastic	ND	NA
388-14	Kitchen	Sink Mastic	ND	NA
388-15	Exterior	Roof Shingle	ND	NA
388-16	Exterior	Roof Shingle	ND	NA
388-17	Exterior	Window/Door Caulk	Chrysotile	<1%
282 Gulfstream				
282-01	1st Floor	Wallboard and Patch Compound	ND	NA
282-02	2nd Floor	Wallboard and Patch Compound	ND	NA
282-03	**Throughout**	**12” x 12” Tan w/Brown Streak Floor Tile and Mastic**	**Chrysotile**	**Tile: 5% Mastic: 5%**
282-04	Kitchen	Diamond Pattern Flooring	ND	NA
282-05	Exterior	Window/Door Caulk	ND	NA
282-06	Kitchen	Sink Mastic	ND	NA
282-07	Attic	Attic Insulation	ND	NA
282-08	2nd Floor Restrooms	Pebble Pattern Resin Floor	ND	NA
282-09	Exterior	Roof Shingle	ND	NA
279 Gulfstream				
279-01	1st Floor	Wallboard and Patch Compound	ND	NA
279-02	1st Floor Ceiling	Wallboard and Patch Compound	ND	NA
279-03	2nd Floor	Wallboard and Patch Compound	ND	NA
279-04	**1st Floor**	**12” x 12” Tan w/Brown Steak Floor tile and Mastic**	**Chrysotile**	**Tile: 2% Mastic: 5%**

SAMPLE FIELD ID NO.	SAMPLE LOCATION	TYPE OF MATERIAL	TYPE OF ASBESTOS	PERCENTAGE
279-05	**2nd Floor**	**12" x 12" Tan w/Brown Steak Floor tile and Mastic**	**Chrysotile**	**Tile: 2% Mastic: 5%**
279-06	Kitchen	Diamond Pattern Vinyl Floor	ND	NA
279-07	Kitchen	Diamond Pattern Vinyl Floor	ND	NA
279-08	**2nd Floor Master Bath**	**White Vinyl Sheet Floor**	**Chrysotile**	**20%**
279-09	**2nd Floor Hall Bathroom**	**White Vinyl Sheet Floor**	**Chrysotile**	**25%**
279-10	Exterior	Window Caulk	ND	NA
279-11	Exterior	Window Caulk	ND	NA
279-12	Exterior	Door Caulk	ND	NA
279-13	Exterior	Door Caulk	ND	NA
279-14	Exterior	Roof Shingle	ND	NA
279-15	Exterior	Roof Shingle	ND	NA
279-16	Attic	Attic Insulation	ND	NA
279-17	Attic	Attic Insulation	ND	NA
279-18	Kitchen	Sink Mastic	ND	NA
279-19	Kitchen	Sink Mastic	ND	NA
250 Gulfstream				
250-01	1st Floor Laundry	Wallboard and Patch Compound	ND	NA
250-02	2nd Floor Ceiling	Wallboard and Patch Compound	ND	NA
250-03	2nd Floor	Wallboard and Patch Compound	ND	NA
250-04	**1st Floor**	**12" x 12" Tan w/Brown Streak Floor Tile and Mastic**	**Chrysotile**	**Tile: 2% Mastic: 3%**
250-05	**2nd Floor**	**12" x 12" Tan w/Brown Streak Floor Tile and Mastic**	**Chrysotile**	**Tile: 5% Mastic: 8%**
250-06	Kitchen	Diamond Pattern Vinyl Floor	Chrysotile	Tile: ND Mastic: <1%
250-07	Kitchen	Diamond Pattern Vinyl Floor	Chrysotile	Tile: ND Mastic: <1%
250-08	Kitchen	Sink Mastic	ND	NA
250-09	Kitchen	Sink Mastic	ND	NA

SAMPLE FIELD ID NO.	SAMPLE LOCATION	TYPE OF MATERIAL	TYPE OF ASBESTOS	PERCENTAGE
250-10	**2nd Floor Master Bath**	**White Vinyl Sheet Floor**	**Chrysotile**	**20%**
250-11	**2nd Floor Master Bath**	**White Vinyl Sheet Floor**	**Chrysotile**	**20%**
250-12	2nd Hall Bath	Flower Pattern Vinyl Sheet Floor	ND	NA
250-13	2nd Hall Bath	Flower Pattern Vinyl Sheet Floor	ND	NA
250-14	Exterior	Roof Shingle	ND	NA
250-15	Exterior	Roof Shingle	ND	NA
250-16	Exterior	Window Caulk	ND	NA
250-17	Exterior	Window Caulk	ND	NA
250-18	Exterior	Door Caulk	ND	NA
250-19	Exterior	Door Caulk	ND	NA
250-20	Attic	Attic Insulation	ND	NA
250-21	Attic	Attic Insulation	ND	NA
255 Gulfstream				
255-01	Living Room	Wallboard and Patch Compound	ND	NA
255-02	1st Floor Bedroom	Wallboard and Patch Compound	ND	NA
255-03	2nd Floor	Wallboard and Patch Compound	ND	NA
255-04	**1st Floor**	**12” x 12” Tan w/Brown Streak Floor Tile and Mastic**	**Chrysotile**	**Tile: 2% Mastic:**
255-05	**2nd Floor**	**12” x 12” Tan w/Brown Streak Floor Tile and Mastic**	**Chrysotile**	**Tile: 5% Mastic: 5%**
255-06	Kitchen	Diamond Pattern Vinyl Floor	ND	NA
255-07	Kitchen	Diamond Pattern Vinyl Floor	ND	NA
255-08	**2nd Floor Bathrooms**	**Pebble Pattern Resin Floor**	**Chrysotile**	**5%**
255-09	2nd Floor Bathrooms	Pebble Pattern Resin Floor	ND	NA
255-10	Kitchen	Sink Mastic	ND	NA
255-11	Kitchen	Sink Mastic	ND	NA
255-12	Exterior	Roof Shingle	ND	NA
255-13	Exterior	Roof Shingle	ND	NA
255-14	Exterior	Window Caulk	ND	NA
255-15	Exterior	Window Caulk	ND	NA

SAMPLE FIELD ID NO.	SAMPLE LOCATION	TYPE OF MATERIAL	TYPE OF ASBESTOS	PERCENTAGE
255-16	Exterior	Door Caulk	ND	NA
255-17	Exterior	Door Caulk	ND	NA
289 Gulfstream				
289-01	2nd Floor	Wallboard and Patch Compound	ND	
289-02	**1st Floor**	**12" x 12" Tan w/Brown Streak Floor Tile and Mastic**	**Chrysotile**	**Tile: 3% Mastic: 5%**
289-03	**2nd Floor**	**12" x 12" Tan w/Brown Streak Floor Tile and Mastic**	**Chrysotile**	**Tile: 2% Mastic: 3%**
289-04	Kitchen	Diamond Pattern Vinyl Floor	ND	NA
289-05	Kitchen	Sink Mastic	ND	NA
289-06	Exterior	Window/Door Caulk	ND	NA
289-07	Exterior	Roof Shingle	ND	NA
289-08	2nd Floor Restrooms	Pebble Pattern Resin Floor	ND	NA
224 Albatross				
224-01	Throughout (Checkerboard)	12" x 12" Tan Floor Tile and Mastic	ND	NA
224-02	Throughout (Checkerboard)	12" x 12" Tan Floor Tile and Mastic	ND	NA
224-03	Throughout (Checkerboard)	12" x 12" White Floor Tile and Mastic	ND	NA
224-04	Throughout (Checkerboard)	12" x 12" White Floor Tile and Mastic	ND	NA
224-05	Kitchen	Sink Mastic	ND	NA
224-06	Attic	Attic Insulation	ND	NA
224-07	2nd Floor Restrooms	Pebble Pattern Resin Floor	ND	NA
224-08	Exterior	Roof Shingle	ND	NA
248 Albatross				
248-01	**Throughout**	**12" x 12" Tan w/Brown Streak Floor Tile and Mastic**	**Chrysotile**	**Tile: 2% Mastic: 5%**
248-02	Kitchen	Diamond pattern Vinyl Floor	ND	NA
248-03	Throughout	Wallboard and Patch Compound	ND	NA
248-04	Exterior	Window/Door Caulk	ND	NA

SAMPLE FIELD ID NO.	SAMPLE LOCATION	TYPE OF MATERIAL	TYPE OF ASBESTOS	PERCENTAGE
342 Pelican				
342-01	1st Floor	Wallboard and Patch Compound	ND	NA
342-02	2nd Floor	Wallboard and Patch Compound	ND	NA
342-03	Throughout (Checkerboard)	12” x 12” Tan Floor Tile and Mastic	ND	NA
342-04	Throughout (Checkerboard)	12” x 12” Tan Floor Tile and Mastic	ND	NA
342-05	Throughout (Checkerboard)	12” x 12” White w/Tan Marble Floor Tile and Mastic	ND	NA
342-06	Throughout (Checkerboard)	12” x 12” White w/Tan Marble Floor Tile and Mastic	ND	NA
342-07	Kitchen	Sink Mastic	ND	NA
342-08	Kitchen	Diamond Pattern Vinyl Floor	ND	NA
342-09	Exterior	Window Caulk	ND	NA
342-10	2nd Floor Restrooms	Pebble Pattern Resin Floor	Chrysotile	<1%
342-11	Exterior	Roof Shingle	ND	NA
340 Pelican				
340-01	**1st Floor**	**12” x 12” Tan w/Brown Streak**	**Chrysotile**	**Tile: 3%**
340-02	**2nd Floor**	**12” x 12” Tan w/Brown Streak Floor Tile and Mastic**	**Chrysotile**	**Tile: 2% Mastic: 5%**
374 Mariner				
374-01	Exterior	Roof Shingle	ND	NA
374-02	Exterior	Roof Shingle	ND	NA
374-03	Exterior	Roof Felt	ND	NA
374-04	Exterior	Roof Felt	ND	NA
374-05	Exterior	Roof Shingle Main Roof	ND	NA
374-06	Exterior	Roof Shingle Main Roof	ND	NA
374 Mariner				
381-01	1st Floor	Wallboard and Patch Compound	Chrysotile	<1%
381-02	1st Floor Restroom	Blue Vinyl Sheet Floor	Chrysotile	<1%

SAMPLE FIELD ID NO.	SAMPLE LOCATION	TYPE OF MATERIAL	TYPE OF ASBESTOS	PERCENTAGE
381-03	**1st Floor**	**12" x 12" White w/Gray Green Floor Tile and**	**Chrysotile**	**Tile: 3% Mastic:**
381-04	**1st Floor**	**12" X 12" White w/Gray Green Floor Tile and**	**Chrysotile**	**Tile: 5% Mastic:**
381-05	Kitchen	Diamond Pattern Vinyl Floor	ND	NA
381-06	2nd Floor	12" x 12" White w/Brown Spot Floor Tile and Mastic	Chrysotile	Tile: ND Mastic: <1%
381-07	Kitchen	Sink Mastic	ND	NA
381-08	Exterior	Window/Door Caulk	ND	NA
381-09	Attic	Attic Insulation	ND	NA
381-10	Exterior	Roof Shingle	ND	NA
Maintenance Building				
MB-01	Roof	Roof Shingle	ND	NA
MB-02	Roof	Roof Shingle	ND	NA
MB-03	Roof	Roof Felt	ND	NA
MB-04	Roof	Roof Felt	ND	NA
MB-05	Exterior	Door Caulk (White)	ND	NA
MB-06	Exterior	Door Caulk (White)	ND	NA
MB-07	Exterior	Window Caulk	ND	NA
MB-08	Exterior	Window Caulk	ND	NA
MB-09	Office	Floor Tile and Mastic Under Carpet	ND	NA
MB-10	Office	Floor Tile and Mastic Under Carpet	ND	NA
MB-11	Office and Restroom	2' x 2' Ceiling Panel	ND	NA
MB-12	Office and Restroom	2' x 2' Ceiling Panel	ND	NA
MB-13	**Restroom**	**12" x 12" Tan w/Brown Streak Floor Tile and Mastic**	**Chrysotile**	**Tile: 3% Mastic: 5%**
MB-14	**Restroom**	**12" x 12" Tan w/Brown Streak Floor Tile and Mastic**	**Chrysotile**	**Tile: 3% Mastic: 5%**
MB-15	Garage	Wallboard and Patch Compound	ND	NA
MB-16	Garage	Wallboard and Patch Compound	ND	NA

LEGEND:
H.A. = Homogeneous Area of Material ND = None Detected
NA = Not Applicable

Asbestos detected is shown in **bold** type. All Asbestos detected is Chrysotile, unless noted otherwise.

3.0 RECOMMENDATIONS

Based on the intended use of the property, an Asbestos Management Plan should be developed to manage the suspect/presumed ACMs in-place. If the intended use of the property is changed in the future, abatement of the ACM by a certified asbestos abatement company may be warranted. In addition, if maintenance activities are performed that affect the potential ACM, the material should be handled accordingly by qualified individuals.

3.1 LIMITATIONS

The conclusions of the report are professional opinions based solely upon visual site observations, and interpretations of analyses as described in this report. The opinions presented within this report apply to the site conditions existing at the time of the investigations, and interpretation of current regulations. Therefore, opinions and recommendations provided within this report might not apply to future conditions that may exist at the Site.

The current regulations should always be verified prior to any work involving asbestos or other regulated materials. This survey is not intended to be used as an abatement design document. All existing conditions, quantities, and locations should be verified prior to abatement. ACM may be found within wall cavities, above ceilings, in pipe chases, within attics, or other inaccessible areas. The survey did not include an investigation of potentially buried piping within or in the vicinity of the structures.

ATTACHMENT A

ASBESTOS INSPECTOR'S CERTIFICATION

North Carolina
Authorized Accreditation

EXPIRATION			
12/12/20			
DOB	SEX	HT	WT
[illegible]	M	[illegible]	[illegible]
PLACES		#	EXP
DEVELOPER		[illegible]	[illegible]
INSPECTOR		[illegible]	[illegible]
HOMT PLANNER		[illegible]	[illegible]

Todd E Daugherty
[illegible] Ferrington Hill Ln
Wendell, NC 27591

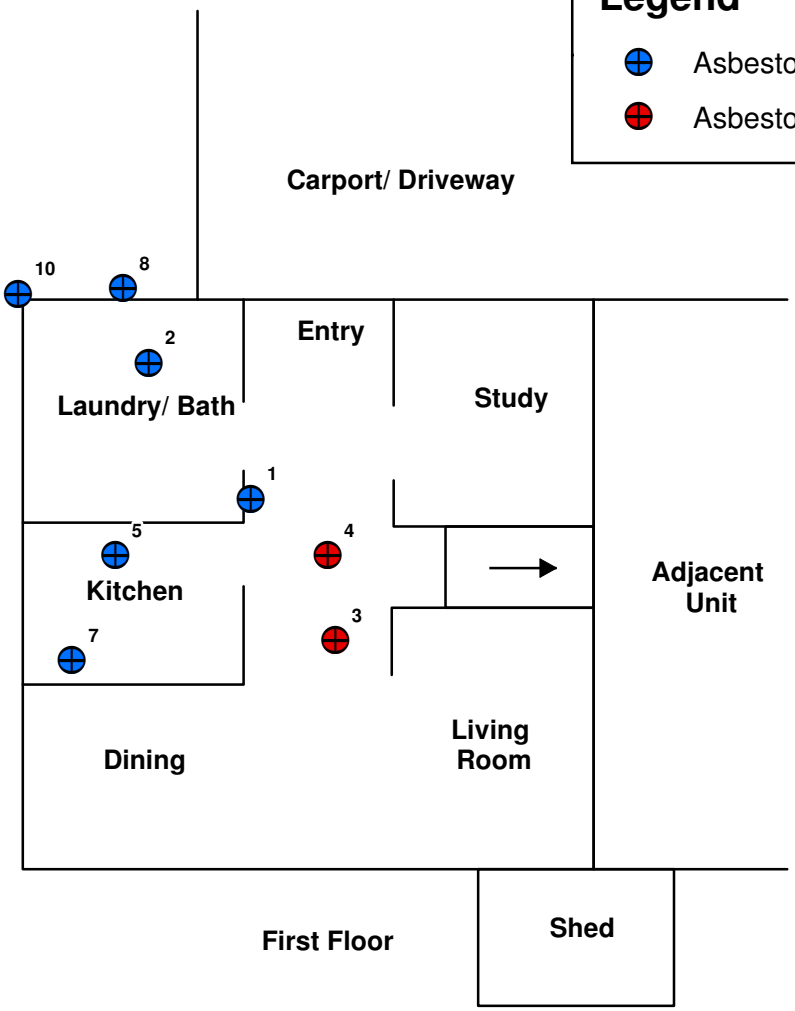
[illegible]

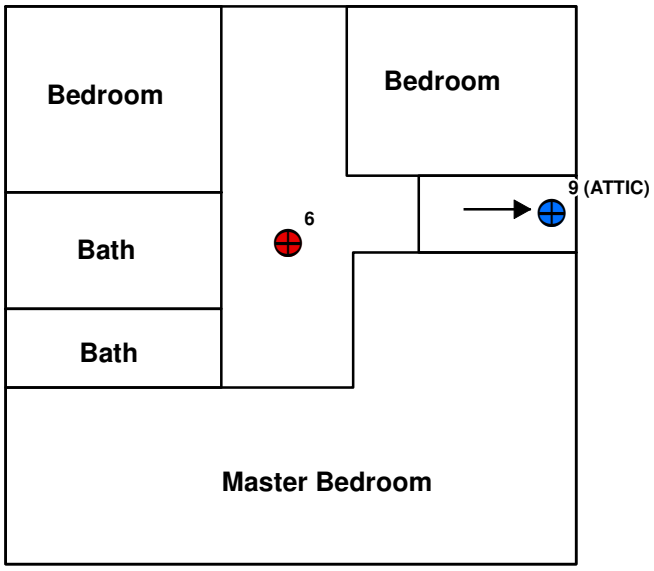
ATTACHMENT B

ASBESTOS SAMPLING LOCATION MAPS

Legend

- Asbestos Sample Location
- Asbestos Containing Material Sample Location





Second Floor

Typical Three Bedroom
Asbestos Sample Location Map
US Coast Guard Housing Units
381 Mariner
Elizabeth City, NC 27909

United States Coast Guard
U.S. Department of Homeland Security
US Coast Guard

amec
46850 Magellan Drive
Novi, Michigan 48377
(248) 926-4008

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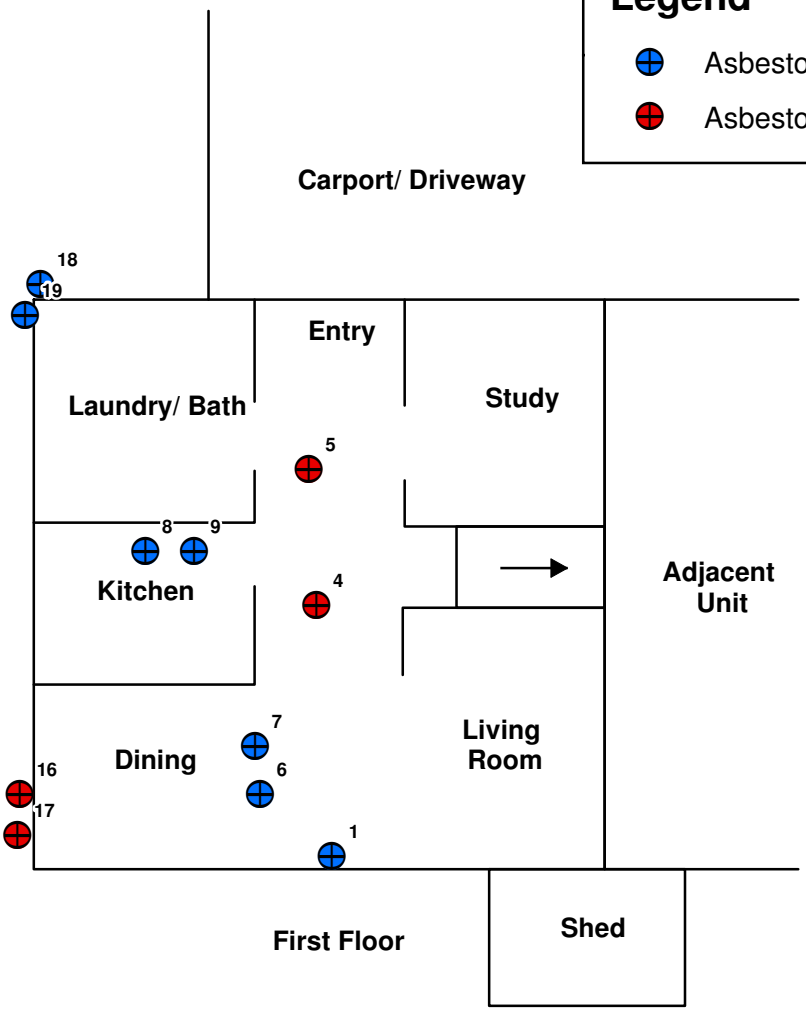
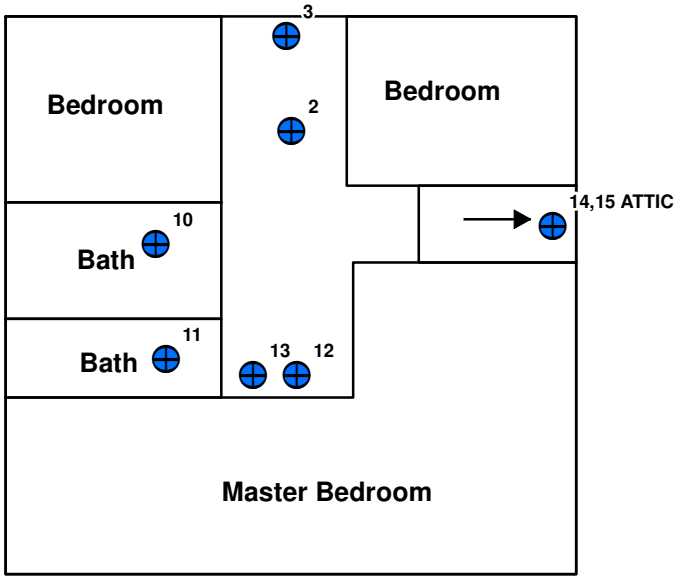
- Asbestos Sample Location
- Asbestos Containing Material Sample Location





Second Floor

Typical Three Bedroom

Asbestos Sample Location Map
US Coast Guard Housing Units
380 Gulfstream Drive
Elizabeth City, NC 27909

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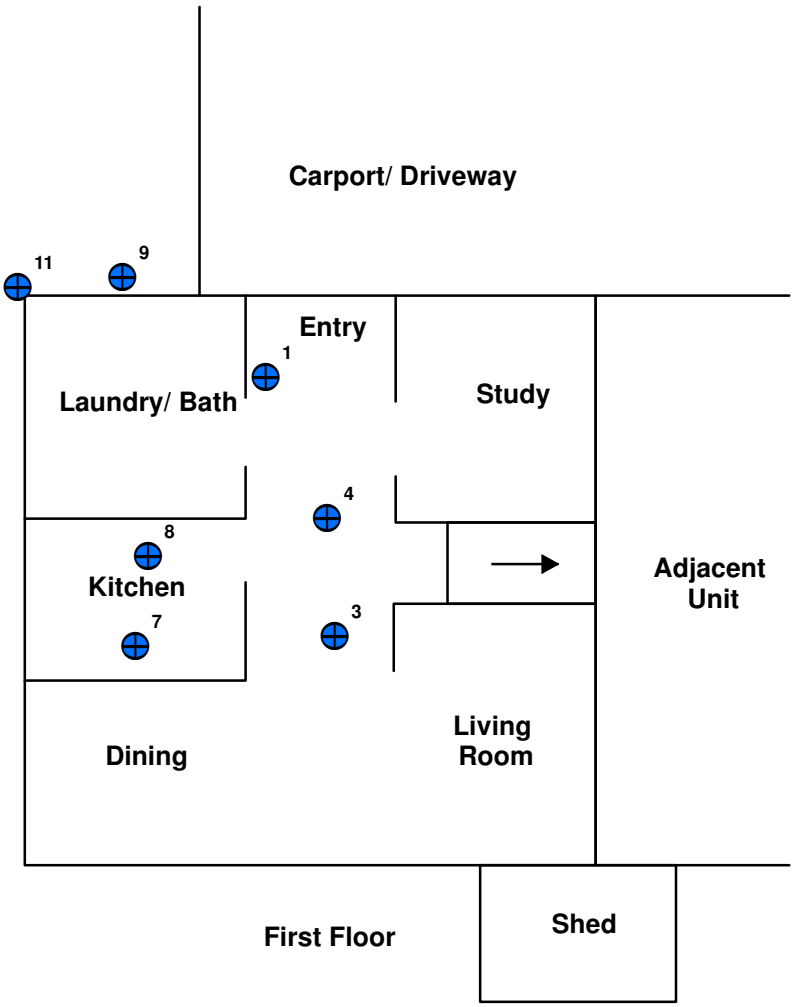
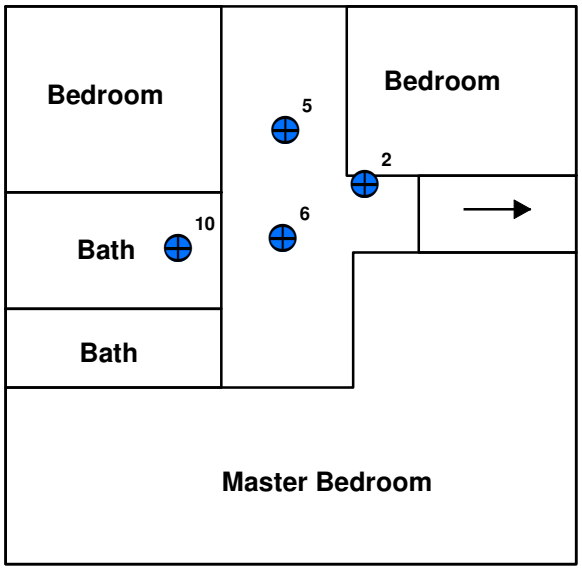
Asbestos Sample Location





Second Floor

Typical Three Bedroom
Asbestos Sample Location Map
US Coast Guard Housing Units
342 Pelican Street
Elizabeth City, NC 27909

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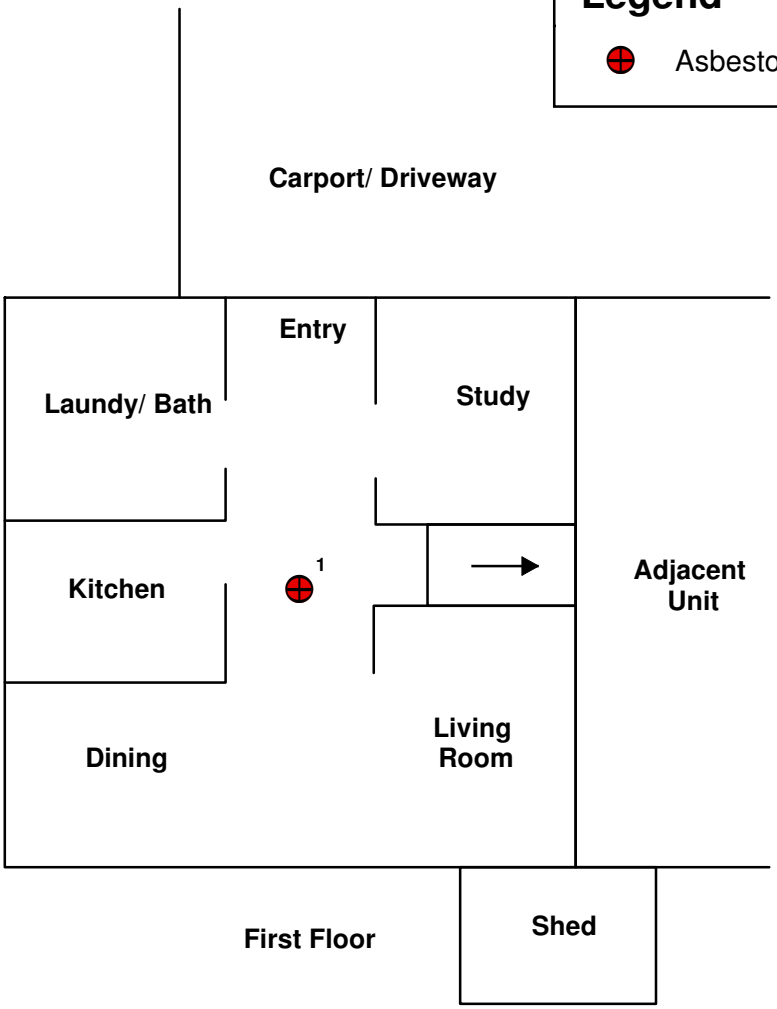
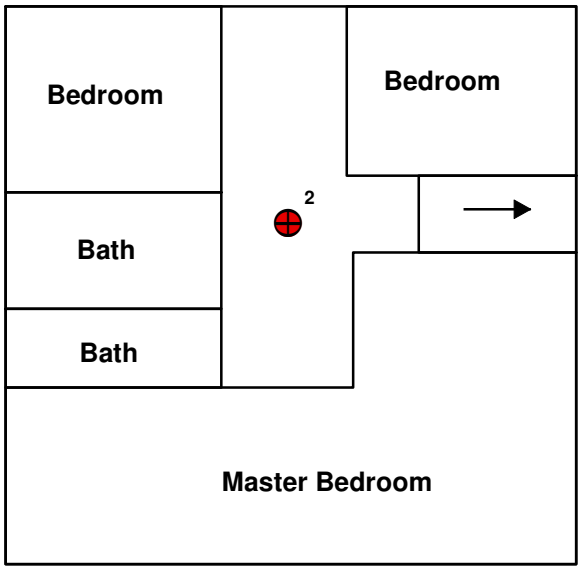
Asbestos Containing Material Sample Location



First Floor



Second Floor

Typical Three Bedroom
Asbestos Sample Location Map
US Coast Guard Housing Units
340 Pelican
Elizabeth City, NC 27909

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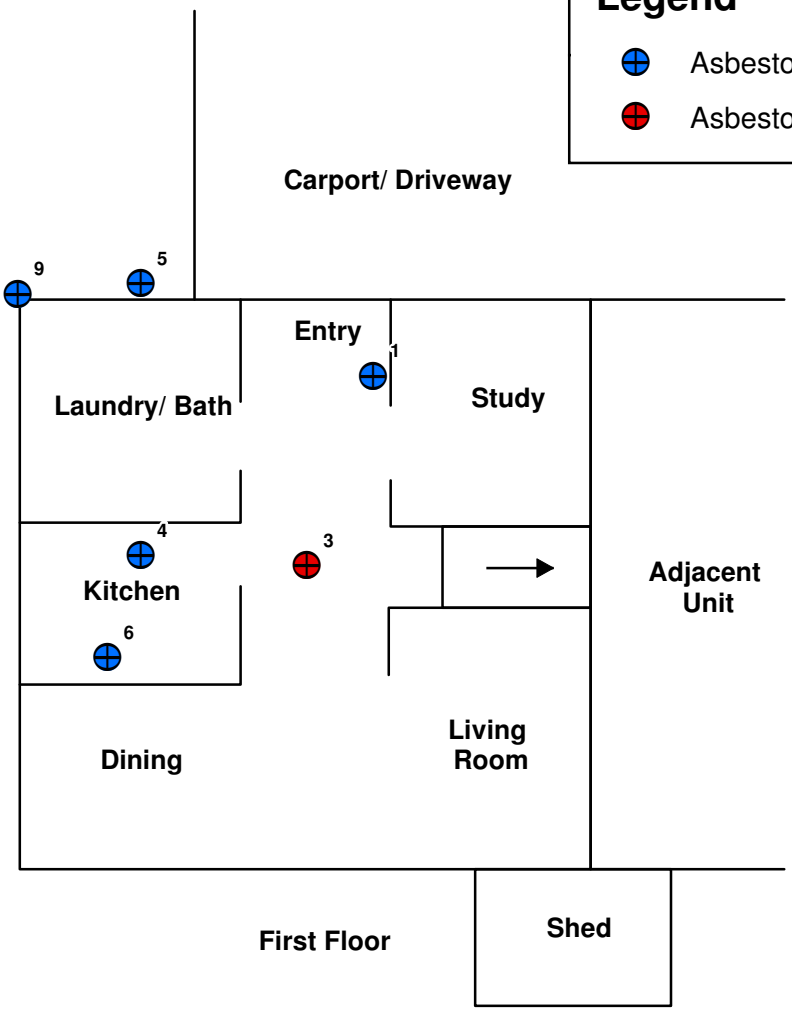
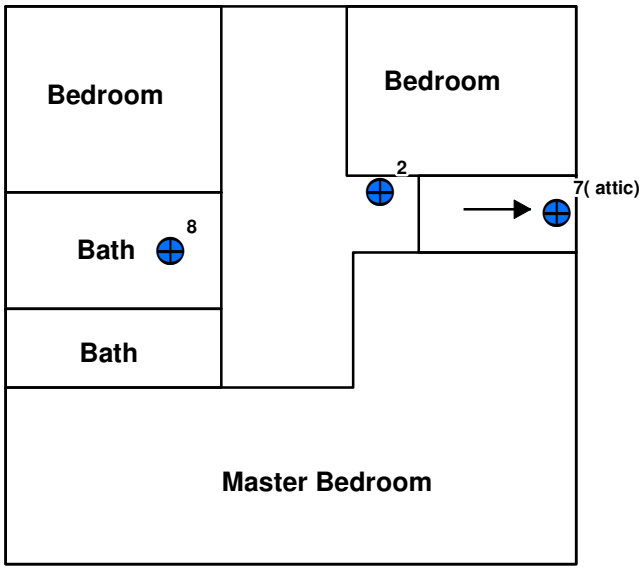
- Asbestos Sample Location
- Asbestos Containing Material Sample Location





Second Floor

Typical Three Bedroom
Asbestos Sample Location Map
US Coast Guard Housing Units
282 Gulfstream Drive
Elizabeth City, NC 27909

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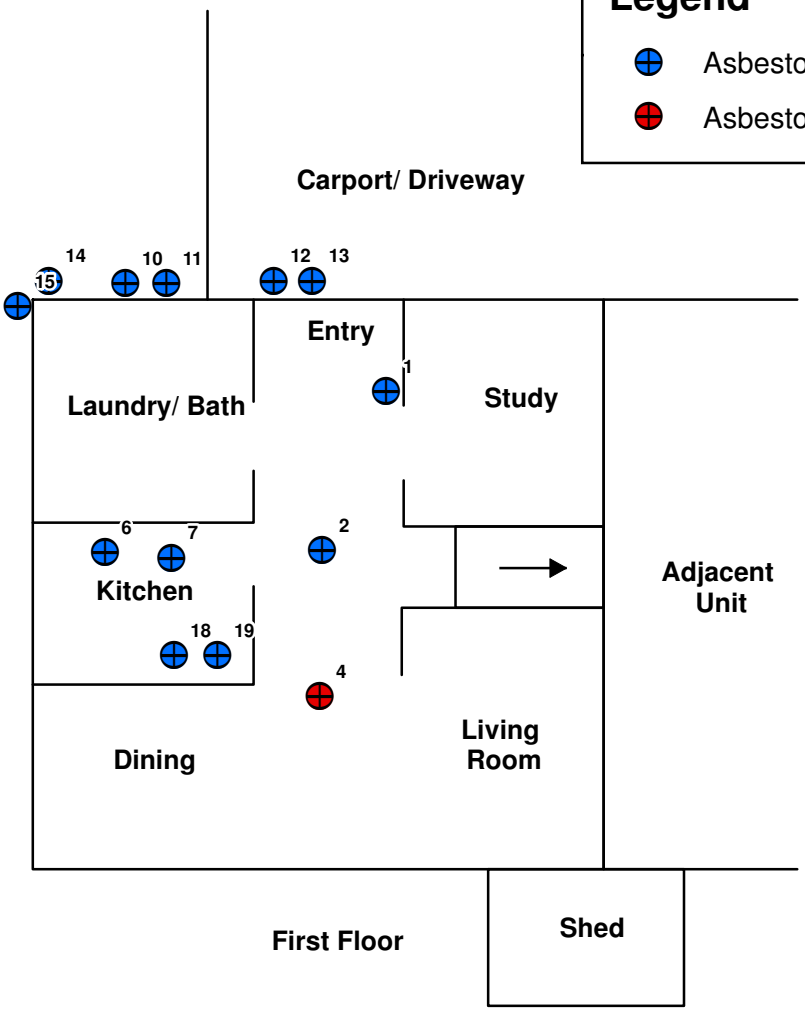
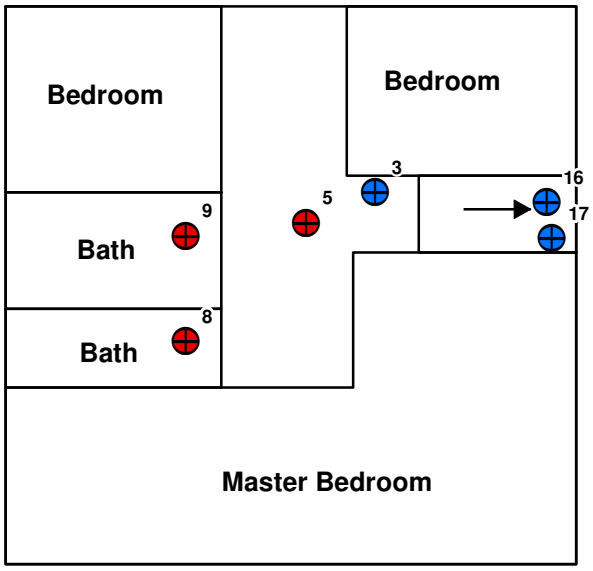
- Asbestos Sample Location
- Asbestos Containing Material Sample Location





Second Floor

Typical Three Bedroom

Asbestos Sample Location Map
US Coast Guard Housing Units
279 Gulfstream Drive
Elizabeth City, NC 27909

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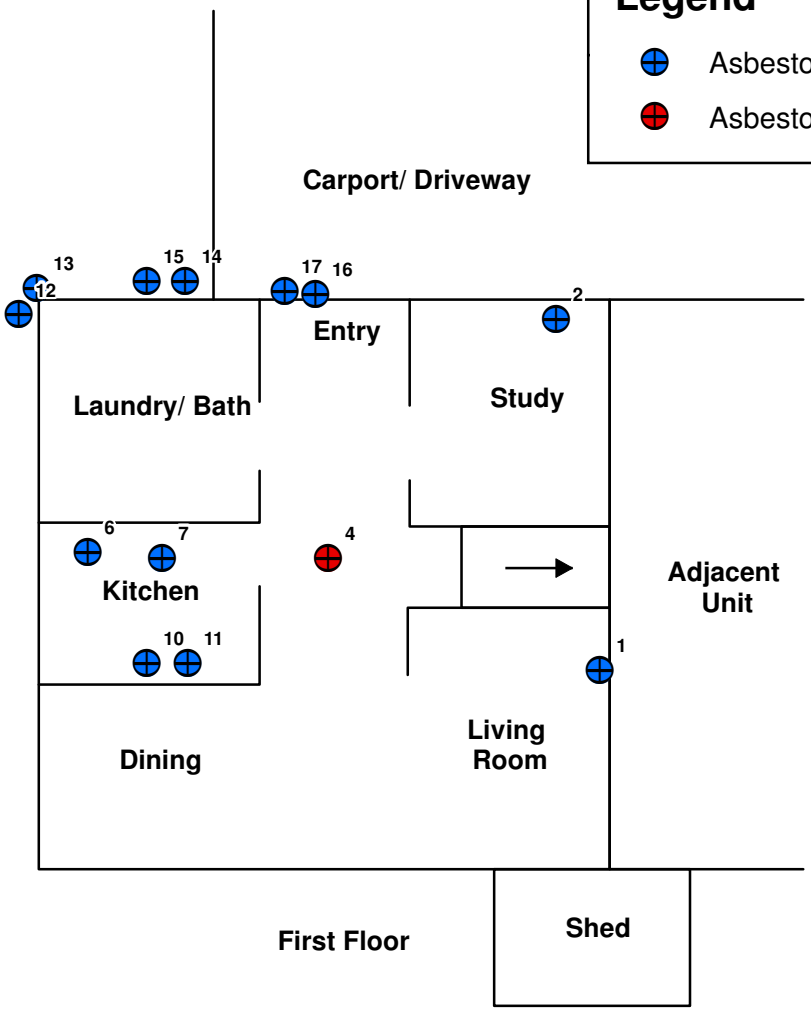

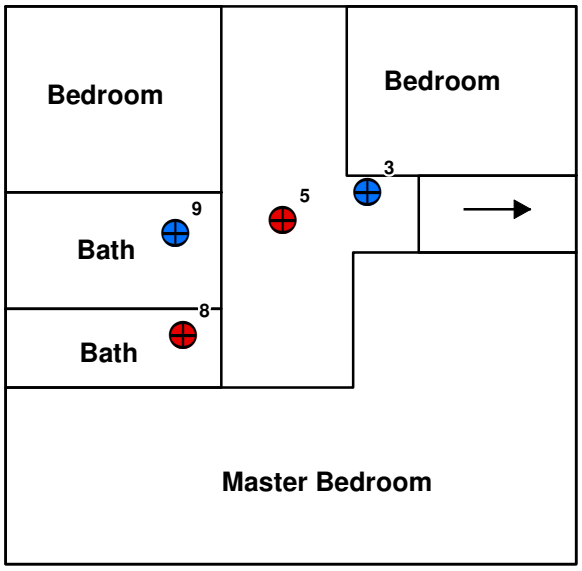

Second Floor

Typical Three Bedroom
Asbestos Sample Location Map
US Coast Guard Housing Units
255 Gulfstream Drive
Elizabeth City, NC 27909

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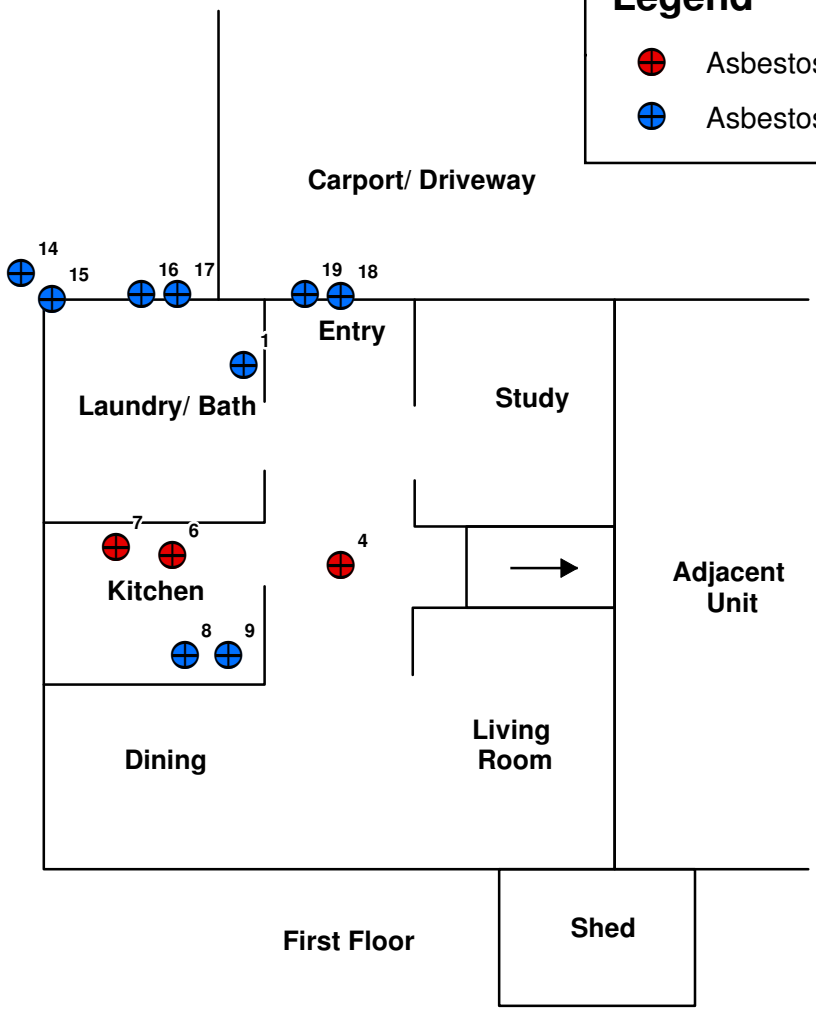
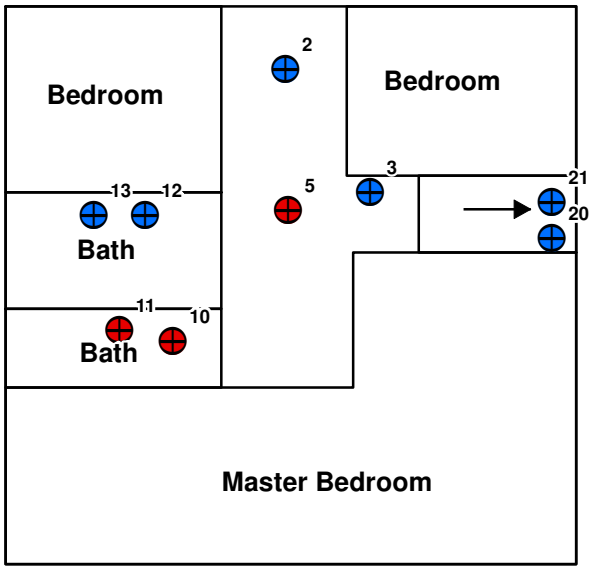
Legend

- Asbestos Containing Material Sample Location
- Asbestos Sample Location





Second Floor

Typical Three Bedroom

Asbestos Sample Location Map
US Coast Guard Housing Units
250 Gulfstream Drive
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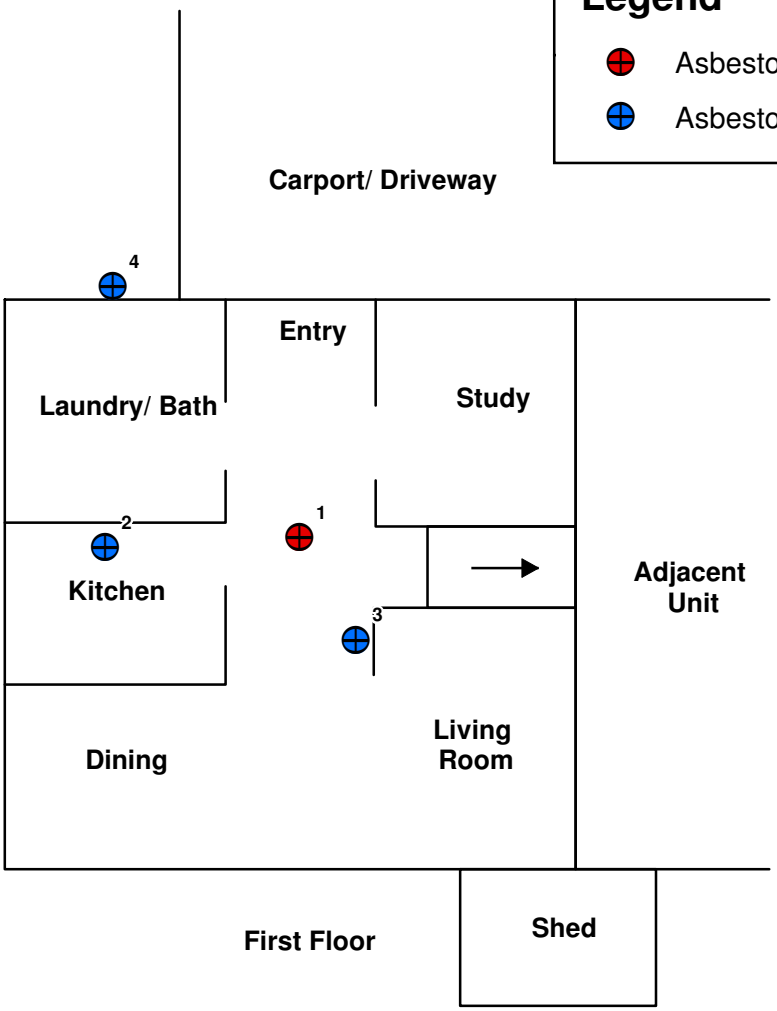
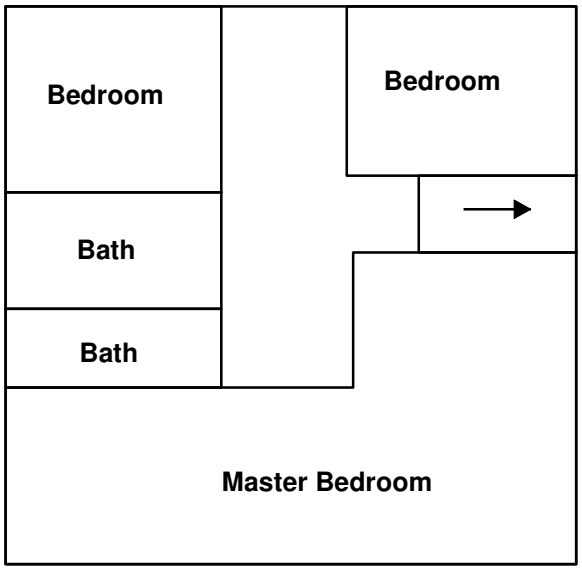
- Asbestos Containing Material Sample Location
- Asbestos Sample Location





Second Floor

Typical Three Bedroom
Asbestos Sample Location Map
US Coast Guard Housing Units
248 Albatross
Elizabeth City, NC 27909

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US Coast Guard

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Novi, Michigan 48377
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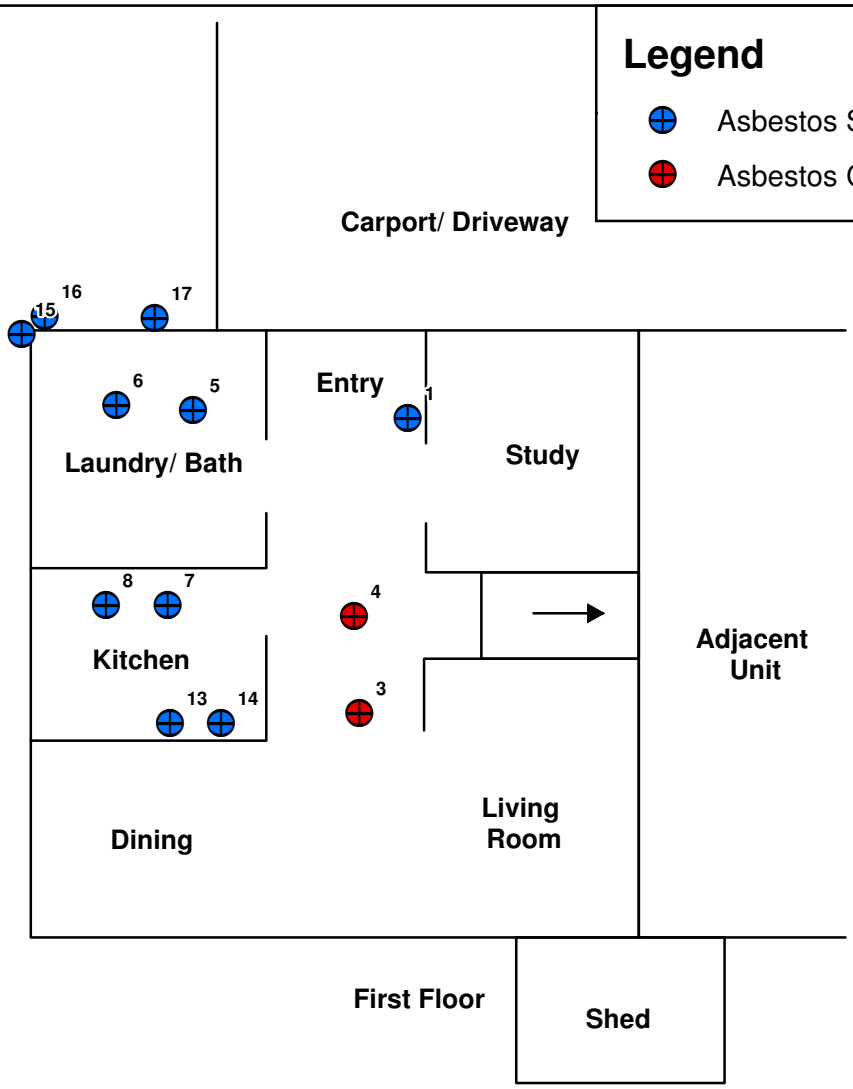

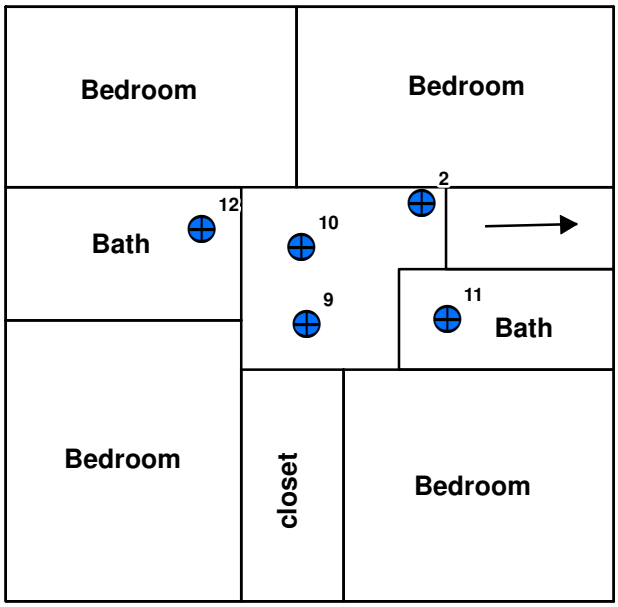

Second Floor

Typical Four Bedroom
Asbestos Sample Location Map
US Coast Guard Housing Units
388 Hercules Court
Elizabeth City, NC 27909

United States Coast Guard
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US Coast Guard

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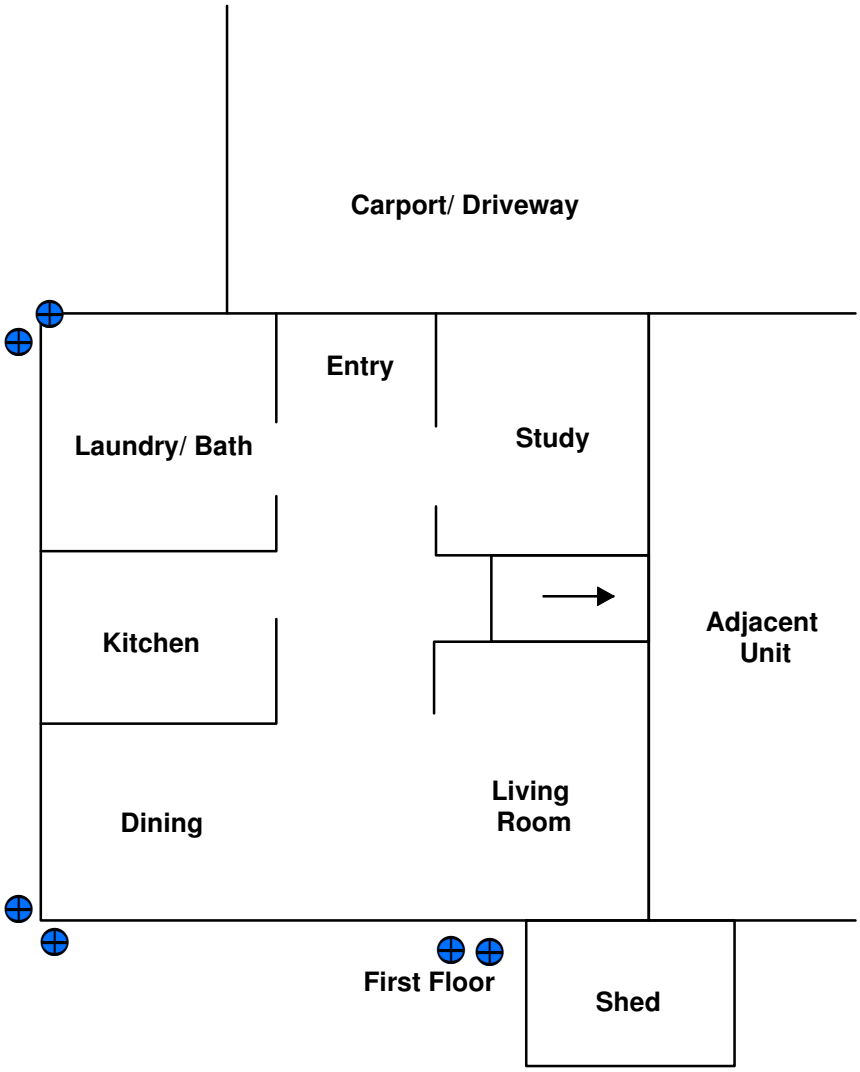
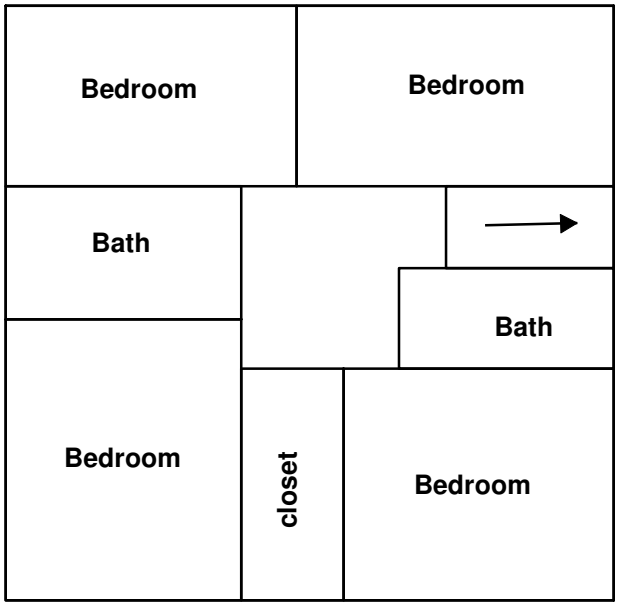
Legend

Asbestos Sample Location





Second Floor

Typical Four Bedroom

Asbestos Sample Location Map
US Coast Guard Housing Units
374 Mariner Court
Elizabeth City, NC 27909

United States Coast Guard
U.S. Department of Homeland Security

US Coast Guard

amec

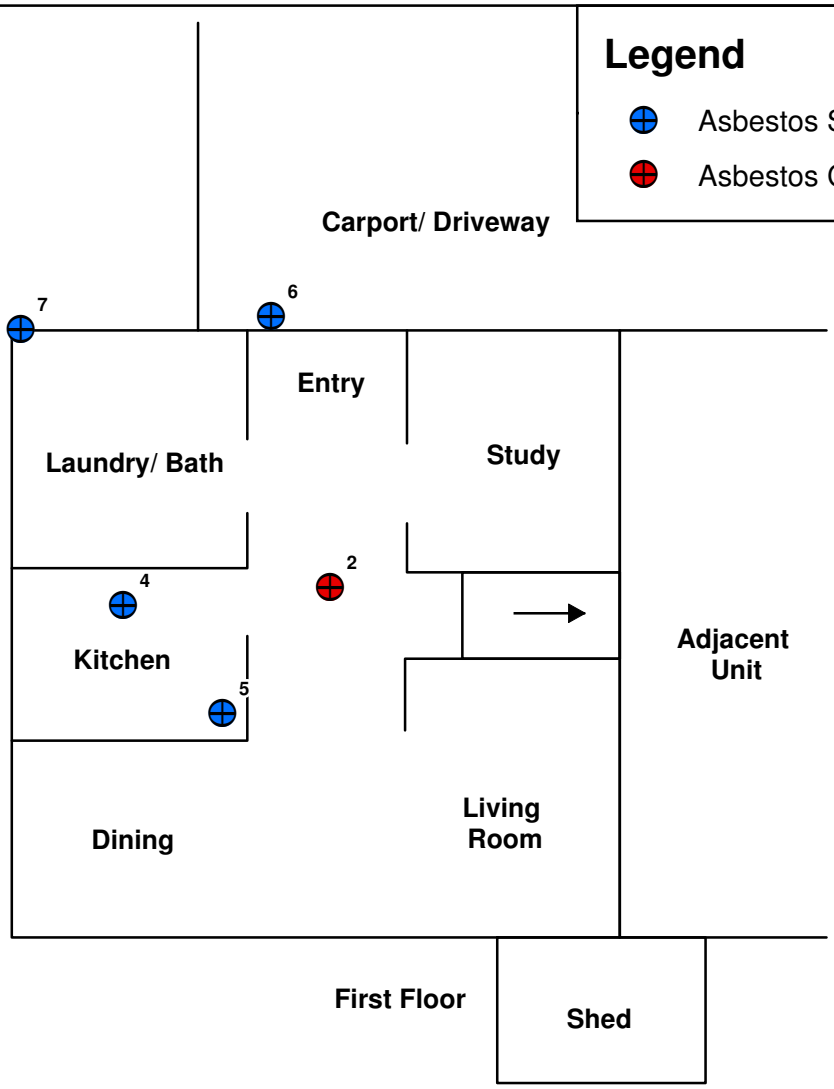
46850 Magellan Drive
Novi, Michigan 48377
(248) 926-4008

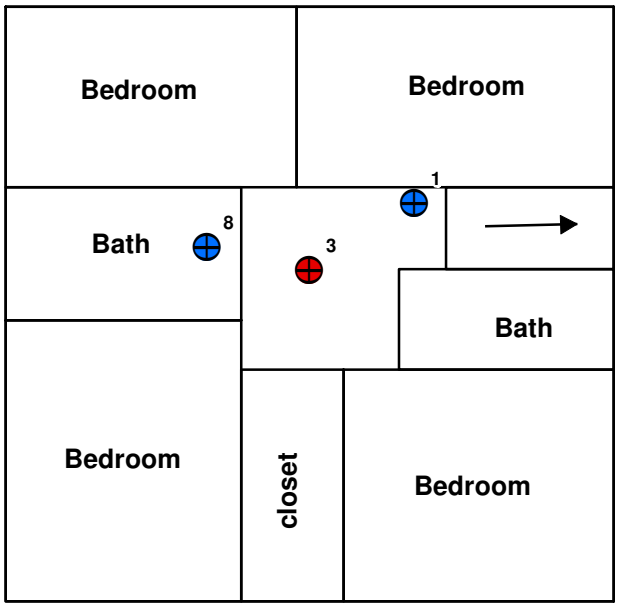
PROJ: GSA-157-0026	Date: 3/21/2014

Path: N:\Federal\GSA\USCG Housing Due Diligence\Graphics\GIS\MXD\ACM- Elizabeth City - Four Bedroom- 374 Mariner.mxd

Legend

- Asbestos Sample Location
- Asbestos Containing Material Sample Location





Second Floor

Typical Four Bedroom

Asbestos Sample Location Map
US Coast Guard Housing Units
289 Gulfstream Drive
Elizabeth City, NC 27909

United States Coast Guard
U.S. Department of Homeland Security

US Coast Guard

amec

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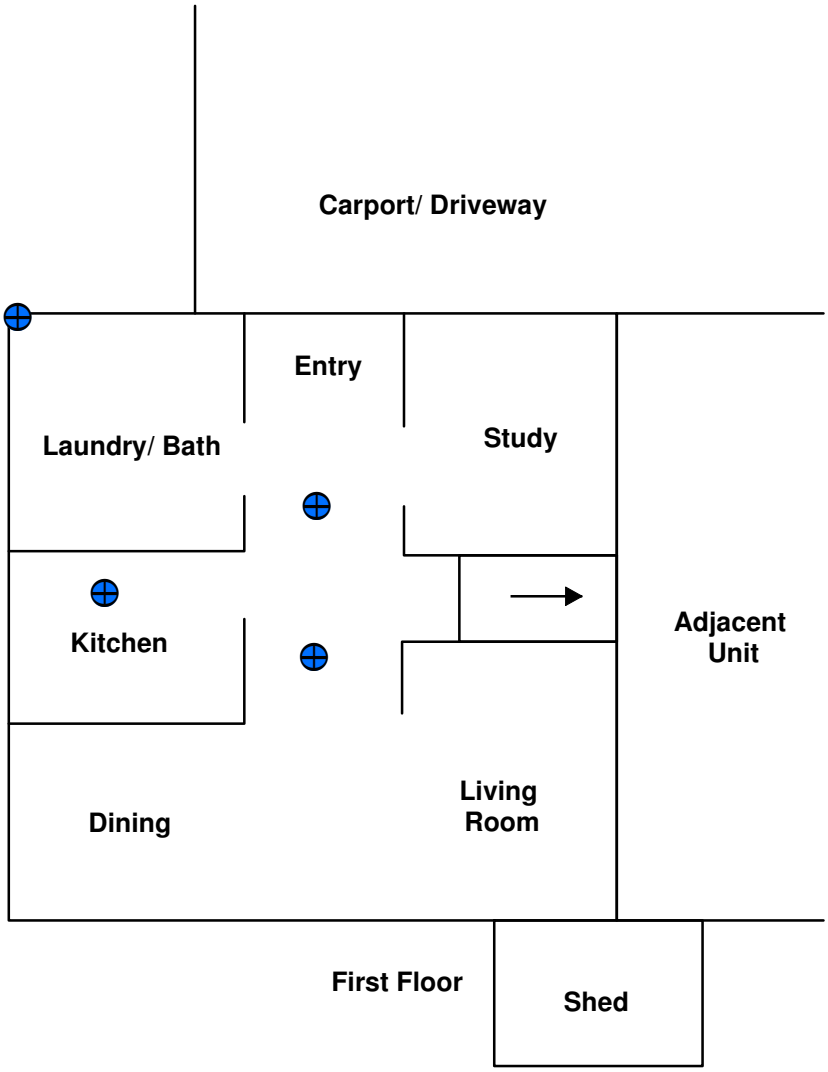
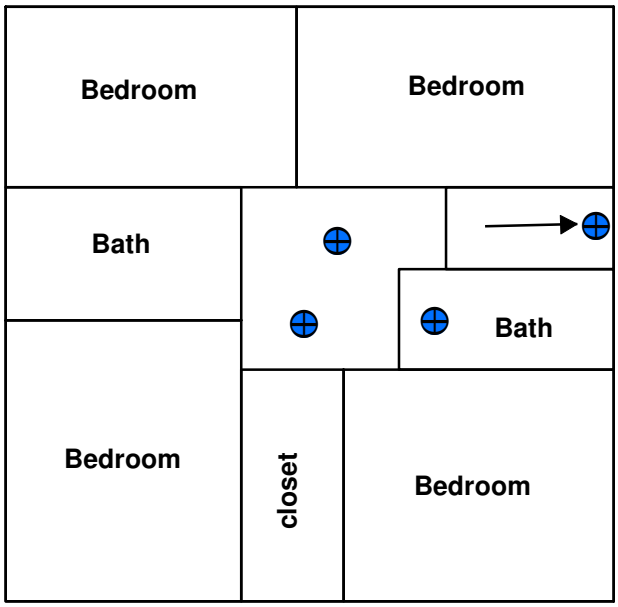
Path: N:\Federal\GSA\USCG Housing Due Diligence\Graphics\GIS\MXD\ACM- Elizabeth City - Four Bedroom- 289 Gulfstream.mxd

Legend

Asbestos Sample Location





Second Floor

Typical Four Bedroom

Asbestos Sample Location Map
US Coast Guard Housing Units
224 Albatross
Elizabeth City, NC 27909

United States Coast Guard
U.S. Department of Homeland Security

US Coast Guard

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ATTACHMENT C

ASBESTOS SAMPLING LABORATORY ANALYTICAL REPORT

ASBESTOS BULK SAMPLING RECORD
Wilson Housing Authority
Wilson, NC

380 Hercules Street

SAMPLE FIELD ID NO.	SAMPLE LOCATON	TYPE OF MATERIAL	TYPE OF ASBESTOS	PERCENTAGE
380-01	1st Floor	Wallboard and Patch Compound	Chrysotile	<1%
380-02	2nd Floor Ceiling	Wallboard and Patch Compound	Chrysotile	<1%
380-03	2nd Floor	Wallboard and Patch Compound	Chrysotile	<1%
380-04	1st Floor	12” x 12” white w/Gray Streak Floor Tile and Mastic	Chrysotile	Tile: 5% Mastic: 3%
380-05	1st Floor	12” x 12” white w/Gray Streak Floor Tile and Mastic	Chrysotile	Tile: 5% Mastic: 3%
380-06	1st Floor D/A Room and 2nd Floor	12” x 12” White w/Brown Sport Floor Tile and Mastic	NAD	
380-07	1st Floor D/A Room and 2nd Floor	12” x 12” White w/Brown Sport Floor Tile and Mastic	NAD	
380-08	Kitchen	Diamond Pattern Vinyl Flooring	NAD	
380-09	Kitchen	Diamond Pattern Vinyl Flooring	NAD	
380-10	2nd Floor Restrooms	Pebble Pattern Resin Floor	NAD	
380-11	2nd Floor Restroom	Pebble Pattern Resin Floor	NAD	
380-12	2nd Floor	White Mastic on HVAC Duct	NAD	
380-13	2nd Floor	White Mastic on HVAC Duct	NAD	
380-14	Attic	Attic Insulation	NAD	
380-15	Attic	Attic Insultion	NAD	
380-16	Exterior	Window/Door Caulk	Chrysotile	<1%
380-17	Exterior	Window/Door Caulk	Chrysotile	5%
380-18	Exterior	Roof Shingle	NAD	
380-19	Exterior	Roof Shingle	NAD	

388 Hercules Street

SAMPLE FIELD ID NO.	SAMPLE LOCATON	TYPE OF MATERIAL	TYPE OF ASBESTOS	PERCENTAGE
388-01	1st Floor	Wallboard and Patch Compound	NAD	
388-02	2nd Floor	Wallboard and Patch Compound	Chrysotile	<1%
388-03	1st Floor	12” x 12” White w/Gray Streak Floor Tile and Mastic	Chrysotile	Tile: 5% Mastic: 3%
388-04	1st Floor	12” x 12” White w/Gray Streak Floor Tile and Mastic	Chrysotile	Tile: 5% Mastic: Insufficient Amount
388-05	D/A Bathroom	Blue Vinyl Sheet Floor	NAD	
388-06	D/A Bathroom	Blue Vinyl Sheet Floor	NAD	
388-07	Kitchen	Diamond Pattern Floor	NAD	
388-08	Kitchen	Diamond Pattern Floor	NAD	
388-09	2nd Floor	12” x 12” White w/Brown Spot Floor Tile and Mastic	NAD	
388-10	2nd Floor	12” x 12” White w/Brown Spot Floor Tile and Mastic	NAD	
388-11	2nd Floor Restroom	Pebble Pattern Resin Floor	NAD	
388-12	2nd Floor Restroom	Pebble Pattern Resin Floor	NAD	
388-13	Kitchen	Sink Mastic	NAD	
388-14	Kitchen	Sink Mastic	NAD	
388-15	Exterior	Roof Shingle	NAD	
388-16	Exterior	Roof Shingle	NAD	
388-17	Exterior	Window/Door Caulk	Chrysotile	<1%

282 Gulfstream

SAMPLE FIELD ID NO.	SAMPLE LOCATON	TYPE OF MATERIAL	TYPE OF ASBESTOS	PERCENTAGE
282-01	1st Floor	Wallboard and Patch Compound	NAD	
282-02	2nd Floor	Wallboard and Patch Compound	NAD	
282-03	Throughout	12” x 12” Tan w/Brown Streak Floor Tile and Mastic	Chrysotile	Tile: 5% Mastic: 5%
282-04	Kitchen	Diamond Pattern Flooring	NAD	
282-05	Exterior	Window/Door Caulk	NAD	
282-06	Kitchen	Sink Mastic	NAD	
282-07	Attic	Attic Insulation	NAD	
282-08	2nd Floor Restrooms	Pebble Pattern Resin Floor	NAD	
282-09	Exterior	Roof Shingle	NAD	

279 Gulfstream

SAMPLE FIELD ID NO.	SAMPLE LOCATON	TYPE OF MATERIAL	TYPE OF ASBESTOS	PERCENTAGE
279-01	1st Floor	Wallboard and Patch Compound	NAD	
279-02	1st Floor Ceiling	Wallboard and Patch Compound	NAD	
279-03	2nd Floor	Wallboard and Patch Compound	NAD	
279-04	1st Floor	12” x 12” Tan w/Brown Steak Floor tile and Mastic	Chrysotile	Tile: 2% Mastic: 5%
279-05	2nd Floor	12” x 12” Tan w/Brown Steak Floor tile and Mastic	Chrysotile	Tile: 2% Mastic: 5%
279-06	Kitchen	Diamond Pattern Vinyl Floor	NAD	
279-07	Kitchen	Diamond Pattern Vinyl Floor	NAD	
279-08	2nd Floor Master Bath	White Vinyl Sheet Floor	Chrysotile	20%
279-09	2nd Floor Hall Bathroom	White Vinyl Sheet Floor	Chrysotile	25%
279-10	Exterior	Window Caulk	NAD	
279-11	Exterior	Window Caulk	NAD	
279-12	Exterior	Door Caulk	NAD	
279-13	Exterior	Door Caulk	NAD	
279-14	Exterior	Roof Shingle	NAD	
279-15	Exterior	Roof Shingle	NAD	
279-16	Attic	Attic Insulation	NAD	
279-17	Attic	Attic Insulation	NAD	
279-18	Kitchen	Sink Mastic	NAD	
279-19	Kitchen	Sink Mastic	NAD	

250 Gulfstream

SAMPLE FIELD ID NO.	SAMPLE LOCATON	TYPE OF MATERIAL	TYPE OF ASBESTOS	PERCENTAGE
250-01	1st Floor Laundry	Wallboard and Patch Compound	NAD	
250-02	2nd Floor Ceiling	Wallboard and Patch Compound	NAD	
250-03	2nd Floor	Wallboard and Patch Compound	NAD	
250-04	1st Floor	12” x 12” Tan w/Brown Streak Floor Tile and Mastic	Chrysotile	Tile: 2% Mastic: 3%
250-05	2nd Floor	12” x 12” Tan w/Brown Streak Floor Tile and Mastic	Chrysotile	Tile: 5% Mastic: 8%
250-06	Kitchen	Diamond Pattern Vinyl Floor	Chrysotile	Tile: NAD Mastic: <1%
250-07	Kitchen	Diamond Pattern Vinyl Floor	Chrysotile	Tile: NAD Mastic: <1%
250-08	Kitchen	Sink Mastic	NAD	
250-09	Kitchen	Sink Mastic	NAD	
250-10	2nd Floor Master Bath	White Vinyl Sheet Floor	Chrysotile	20%
250-11	2nd Floor Master Bath	White Vinyl Sheet Floor	Chrysotile	20%
250-12	2nd Hall Bath	Flower Pattern Vinyl Sheet Floor	NAD	
250-13	2nd Hall Bath	Flower Pattern Vinyl Sheet Floor	NAD	
250-14	Exterior	Roof Shingle	NAD	
250-15	Exterior	Roof Shingle	NAD	
250-16	Exterior	Window Caulk	NAD	
250-17	Exterior	Window Caulk	NAD	
250-18	Exterior	Door Caulk	NAD	
250-19	Exterior	Door Caulk	NAD	
250-20	Attic	Attic Insulation	NAD	
250-21	Attic	Attic Insulation	NAD	

255 Gulfstream

SAMPLE FIELD ID NO.	SAMPLE LOCATON	TYPE OF MATERIAL	TYPE OF ASBESTOS	PERCENTAGE
255-01	Living Room	Wallboard and Patch Compound	NAD	
255-02	1st Floor Bedroom	Wallboard and Patch Compound	NAD	
255-03	2nd Floor	Wallboard and Patch Compound	NAD	
255-04	1st Floor	12” x 12” Tan w/Brown Streak Floor Tile and Mastic	Chrysotile	Tile: 2% Mastic: 2%
255-05	2nd Floor	12” x 12” Tan w/Brown Streak Floor Tile and Mastic	Chrysotile	Tile: 5% Mastic: 5%
255-06	Kitchen	Diamond Pattern Vinyl Floor	NAD	
255-07	Kitchen	Diamond Pattern Vinyl Floor	NAD	
255-08	2nd Floor Bathrooms	Pebble Pattern Resin Floor	Chrysotile	5%
255-09	2nd Floor Bathrooms	Pebble Pattern Resin Floor	NAD	
255-10	Kitchen	Sink Mastic	NAD	
255-11	Kitchen	Sink Mastic	NAD	
255-12	Exterior	Roof Shingle	NAD	
255-13	Exterior	Roof Shingle	NAD	
255-14	Exterior	Window Caulk	NAD	
255-15	Exterior	Window Caulk	NAD	
255-16	Exterior	Door Caulk	NAD	
255-17	Exterior	Door Caulk	NAD	

289 Gulfstream

SAMPLE FIELD ID NO.	SAMPLE LOCATON	TYPE OF MATERIAL	TYPE OF ASBESTOS	PERCENTAGE
289-01	2nd Floor	Wallboard and Patch Compound	NAD	
289-02	1st Floor	12” x 12” Tan w/Brown Streak Floor Tile and Mastic	Chrysotile	Tile: 3% Mastic: 5%
289-03	2nd Floor	12” x 12” Tan w/Brown Streak Floor Tile and Mastic	Chrysotile	Tile: 2% Mastic: 3%
289-04	Kitchen	Diamond Pattern Vinyl Floor	NAD	
289-05	Kitchen	Sink Mastic	NAD	
289-06	Exterior	Window/Door Caulk	NAD	
289-07	Exterior	Roof Shingle	NAD	
289-08	2nd Floor Restrooms	Pebble Pattern Resin Floor	NAD	

224 Albatross

SAMPLE FIELD ID NO.	SAMPLE LOCATON	TYPE OF MATERIAL	TYPE OF ASBESTOS	PERCENTAGE
224-01	Throughout (Checkerboard)	12” x 12” Tan Floor Tile and Mastic	NAD	
224-02	Throughout (Checkerboard)	12” x 12” Tan Floor Tile and Mastic	NAD	
224-03	Throughout (Checkerboard)	12” x 12” White Floor Tile and Mastic	NAD	
224-04	Throughout (Checkerboard)	12” x 12” White Floor Tile and Mastic	NAD	
224-05	Kitchen	Sink Mastic	NAD	
224-06	Attic	Attic Insulation	NAD	
224-07	2nd Floor Restrooms	Pebble Pattern Resin Floor	NAD	
224-08	Exterior	Roof Shingle	NAD	

248 Albatross

SAMPLE FIELD ID NO.	SAMPLE LOCATON	TYPE OF MATERIAL	TYPE OF ASBESTOS	PERCENTAGE
248-01	Throughout	12” x 12” Tan w/Brown Streak Floor Tile and Mastic	Chrysotile	Tile: 2% Mastic: 5%
248-02	Kitchen	Diamond pattern Vinyl Floor	NAD	
248-03	Throughout	Wallboard and Patch Compound	NAD	
248-04	Exterior	Window/Door Caulk	NAD	

342 Pelican

SAMPLE FIELD ID NO.	SAMPLE LOCATON	TYPE OF MATERIAL	TYPE OF ASBESTOS	PERCENTAGE
342-01	1st Floor	Wallboard and Patch Compound	NAD	
342-02	2nd Floor	Wallboard and Patch Compound	NAD	
342-03	Throughout (Checkerboard)	12” x 12” Tan Floor Tile and Mastic	NAD	
342-04	Throughout (Checkerboard)	12” x 12” Tan Floor Tile and Mastic	NAD	
342-05	Throughout (Checkerboard)	12” x 12” White w/Tan Marble Floor Tile and Mastic	NAD	
342-06	Throughout (Checkerboard)	12” x 12” White w/Tan Marble Floor Tile and Mastic	NAD	
342-07	Kitchen	Sink Mastic	NAD	
342-08	Kitchen	Diamond Pattern Vinyl Floor	NAD	
342-09	Exterior	Window Caulk	NAD	
342-10	2nd Floor Restrooms	Pebble Pattern Resin Floor	Chrysotile	<1%
342-11	Exterior	Roof Shingle	NAD	

340 Pelican

SAMPLE FIELD ID NO.	SAMPLE LOCATON	TYPE OF MATERIAL	TYPE OF ASBESTOS	PERCENTAGE
340-01	1st Floor	12” x 12” Tan w/Brown Streak Floor Tile and Mastic	Chrysotile	Tile: 3% Mastic: 3%
340-02	2nd Floor	12” x 12” Tan w/Brown Streak Floor Tile and Mastic	Chrysotile	Tile: 2% Mastic: 5%

374 Mariner

SAMPLE FIELD ID NO.	SAMPLE LOCATON	TYPE OF MATERIAL	TYPE OF ASBESTOS	PERCENTAGE
374-01	Exterior	Roof Shingle	NAD	
374-02	Exterior	Roof Shingle	NAD	
374-03	Exterior	Roof Felt	NAD	
374-04	Exterior	Roof Felt	NAD	
374-05	Exterior	Roof Shingle Main Roof	NAD	
374-06	Exterior	Roof Shingle Main Roof	NAD	

381 Mariner

SAMPLE FIELD ID NO.	SAMPLE LOCATON	TYPE OF MATERIAL	TYPE OF ASBESTOS	PERCENTAGE
381-01	1st Floor	Wallboard and Patch Compound	Chrysotile	<1%
381-02	1st Floor Restroom	Blue Vinyl Sheet Floor	Chrysotile	<1%
381-03	1st Floor	12” x 12” White w/Gray Green Floor Tile and Mastic	Chrysotile	Tile: 3% Mastic: 5%
381-04	1st Floor	12” X 12” White w/Gray Green Floor Tile and Mastic	Chrysotile	Tile: 5% Mastic: 5%
381-05	Kitchen	Diamond Pattern Vinyl Floor	NAD	
381-06	2nd Floor	12” x 12” White w/Brown Spot Floor Tile and Mastic	Chrysotile	Tile: NAD Mastic: <1%
381-07	Kitchen	Sink Mastic	NAD	
381-08	Exterior	Window/Door Caulk	NAD	
381-09	Attic	Attic Insulation	NAD	
381-10	Exterior	Roof Shingle	NAD	

Maintenance Building

SAMPLE FIELD ID NO.	SAMPLE LOCATON	TYPE OF MATERIAL	TYPE OF ASBESTOS	PERCENTAGE
MB-01	Roof	Roof Shingle	NAD	
MB-02	Roof	Roof Shingle	NAD	
MB-03	Roof	Roof Felt	NAD	
MB-04	Roof	Roof Felt	NAD	
MB-05	Exterior	Door Caulk (White)	NAD	
MB-06	Exterior	Door Caulk (White)	NAD	
MB-07	Exterior	Window Caulk (Brown)	NAD	
MB-08	Exterior	Window Caulk (Brown)	NAD	
MB-09	Office	Floor Tile and Mastic Under Carpet	NAD	
MB-10	Office	Floor Tile and Mastic Under Carpet	NAD	
MB-11	Office and Restroom	2’ x 2’ Ceiling Panel	NAD	
MB-12	Office and Restroom	2’ x 2’ Ceiling Panel	NAD	
MB-13	Restroom	12” x 12” Tan w/Brown Streak Floor Tile and Mastic	Chrysotile	Tile: 3% Mastic: 5%
MB-14	Restroom	12” x 12” Tan w/Brown Streak Floor Tile and Mastic	Chrysotile	Tile: 3% Mastic: 5%
MB-15	Garage	Wallboard and Patch Compound	NAD	
MB-16	Garage	Wallboard and Patch Compound	NAD	

EMSL Analytical, Inc.
2500 Gateway Centre Blvd., Suite 600, Morrisville, NC 27560
Phone/Fax: (919) 465-3900 / (919) 465-3950
http://www.EMSL.com raleighlab@emsl.com

EMSL Order:	291305403
CustomerID:	MATR63
CustomerPO:	
ProjectID:	

Attn: **Todd Daugherty**
Matrix Health & Safety
2900 Yonkers Road, Suite B
Raleigh, NC 27604

Phone:	(919) 833-2520
Fax:	(919) 882-9926
Received:	09/06/13 4:40 PM
Analysis Date:	9/9/2013
Collected:	

Project: **USCG 380 Hercules St.**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos				Asbestos	
Sample	**Description**	**Appearance**	**%**	**Fibrous**	**%**	**Non-Fibrous**	**%**	**Type**
380-01 *291305403-0001*		White Fibrous Homogeneous	15%	Cellulose	85%	Non-fibrous (other)	**<1%**	**Chrysotile**
			This is a composite result of wallboard, jt. compound, and tape					
380-02 *291305403-0002*		White Fibrous Homogeneous	15%	Cellulose	85%	Non-fibrous (other)	**<1%**	**Chrysotile**
			this is a composite result of wallboard, jt. Compound, and tape					
380-03 *291305403-0003*		Brown/Tan/White Fibrous Heterogeneous	25% 10% 2%	Cellulose Glass Wollastonite	63%	Non-fibrous (other)	**<1%**	**Chrysotile**
			This is a composite result of wallboard, jt. compound, and tape.					
380-04-Floor Tile *291305403-0004*		White Fibrous Homogeneous			95%	Non-fibrous (other)	**5%**	**Chrysotile**
380-04-Mastic *291305403-0004A*		Black Fibrous Homogeneous			97%	Non-fibrous (other)	**3%**	**Chrysotile**
380-05-Floor Tile *291305403-0005*		White Fibrous Homogeneous			95%	Non-fibrous (other)	**5%**	**Chrysotile**
380-05-Mastic *291305403-0005A*		Black Fibrous Homogeneous	2%	Cellulose	95%	Non-fibrous (other)	**3%**	**Chrysotile**
380-06 *291305403-0006*		White Non-Fibrous Homogeneous			100%	Non-fibrous (other)		**None Detected**

Analyst(s)
Billy Barnes (21)
Essie Spencer (4)

Essie Spencer, Laboratory Manager
or other approved signatory

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Samples analyzed by EMSL Analytical, Inc. Morrisville, NC NVLAP Lab Code 200671-0, VA 3333 000278, WVA LT000296

Initial report from 09/10/2013 09:35:46

Test Report PLM-7.28.9 Printed: 9/10/2013 10:24:12 AM 1

EMSL Analytical, Inc.
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Phone/Fax: (919) 465-3900 / (919) 465-3950
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EMSL Order:	291305403
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Attn: **Todd Daugherty**
Matrix Health & Safety
2900 Yonkers Road, Suite B
Raleigh, NC 27604

Phone:	(919) 833-2520
Fax:	(919) 882-9926
Received:	09/06/13 4:40 PM
Analysis Date:	9/9/2013
Collected:	

Project: **USCG 380 Hercules St.**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos				Asbestos
Sample	**Description**	**Appearance**	**%**	**Fibrous**	**%**	**Non-Fibrous**	**% Type**
380-07-Floor Tile *291305403-0007*		White Fibrous Homogeneous	2%	Cellulose	98%	Non-fibrous (other)	**None Detected**
380-07-Mastic *291305403-0007A*		Black Fibrous Homogeneous	3%	Cellulose	97%	Non-fibrous (other)	**None Detected**
380-08-Floor Tile *291305403-0008*		White Non-Fibrous Homogeneous			100%	Non-fibrous (other)	**None Detected**
380-08-Mastic *291305403-0008A*		Yellow Fibrous Homogeneous	2%	Cellulose	98%	Non-fibrous (other)	**None Detected**
380-09-Floor Tile *291305403-0009*		White Non-Fibrous Homogeneous			100%	Non-fibrous (other)	**None Detected**
380-09-Mastic *291305403-0009A*		Yellow Fibrous Homogeneous	<1%	Cellulose	100%	Non-fibrous (other)	**None Detected**
380-10-Flooring *291305403-0010*		Beige Non-Fibrous Homogeneous			100%	Non-fibrous (other)	**None Detected**
380-10-Mastic *291305403-0010A*		Yellow Fibrous Homogeneous	3%	Cellulose	97%	Non-fibrous (other)	**None Detected**

Analyst(s)
Billy Barnes (21)
Essie Spencer (4)

Essie Spencer, Laboratory Manager
or other approved signatory

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Samples analyzed by EMSL Analytical, Inc. Morrisville, NC NVLAP Lab Code 200671-0, VA 3333 000278, WVA LT000296

Initial report from 09/10/2013 09:35:46

EMSL Analytical, Inc.
2500 Gateway Centre Blvd., Suite 600, Morrisville, NC 27560
Phone/Fax: (919) 465-3900 / (919) 465-3950
http://www.EMSL.com raleighlab@emsl.com

EMSL Order:	291305403
CustomerID:	MATR63
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ProjectID:	

Attn: **Todd Daugherty**
Matrix Health & Safety
2900 Yonkers Road, Suite B
Raleigh, NC 27604

Phone:	(919) 833-2520
Fax:	(919) 882-9926
Received:	09/06/13 4:40 PM
Analysis Date:	9/9/2013
Collected:	

Project: **USCG 380 Hercules St.**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos				Asbestos	
Sample	**Description**	**Appearance**	**%**	**Fibrous**	**%**	**Non-Fibrous**	**%**	**Type**
380-11 *291305403-0011*		Tan/Beige Fibrous Homogeneous	5% 5%	Cellulose Glass	90%	Non-fibrous (other)		**None Detected**
380-12 *291305403-0012*		Gray Fibrous Homogeneous	25% 20%	Cellulose Glass	55%	Non-fibrous (other)		**None Detected**
380-13 *291305403-0013*		Tan/Yellow Fibrous Homogeneous	10% 20%	Cellulose Glass	70%	Non-fibrous (other)		**None Detected**
380-14 *291305403-0014*		Brown/Pink Fibrous Homogeneous	65% 25%	Min. Wool Cellulose	10%	Non-fibrous (other)		**None Detected**
380-15 *291305403-0015*		Brown/Pink Fibrous Homogeneous	65% 20%	Min. Wool Cellulose	15%	Non-fibrous (other)		**None Detected**
380-16 *291305403-0016*		White Non-Fibrous Homogeneous	2%	Cellulose	98%	Non-fibrous (other)	**<1%**	**Chrysotile**
380-17 *291305403-0017*		Beige Fibrous Homogeneous	10%	Cellulose	85%	Non-fibrous (other)	**5%**	**Chrysotile**
380-18 *291305403-0018*		Black Fibrous Homogeneous	20%	Glass	80%	Non-fibrous (other)		**None Detected**

Analyst(s)
Billy Barnes (21)
Essie Spencer (4)

Essie Spencer, Laboratory Manager
or other approved signatory

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Samples analyzed by EMSL Analytical, Inc. Morrisville, NC NVLAP Lab Code 200671-0, VA 3333 000278, WVA LT000296

Initial report from 09/10/2013 09:35:46

Test Report PLM-7.28.9 Printed: 9/10/2013 10:24:12 AM 3

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Project: **USCG 380 Hercules St.**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos				Asbestos
Sample	**Description**	**Appearance**	**%**	**Fibrous**	**%**	**Non-Fibrous**	**% Type**
380-19 *291305403-0019*		Black Fibrous Homogeneous	20%	Glass	80%	Non-fibrous (other)	**None Detected**

Analyst(s)
Billy Barnes (21)
Essie Spencer (4)

Essie Spencer, Laboratory Manager
or other approved signatory

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Project: **USCG 388 Hercules**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos %	Fibrous	Non-Asbestos %	Non-Fibrous	Asbestos %	Type
388-01 *291305406-0001*		White Fibrous Homogeneous	15% <1%	Cellulose Wollastonite	85%	Non-fibrous (other)		**None Detected**
			This is a composite result of wallboard, jt. compound, and tape					
388-02 *291305406-0002*		White Fibrous Homogeneous	12%	Cellulose	88%	Non-fibrous (other)	**<1%**	**Chrysotile**
			This is a composite result of wallboard, jt. compound, and tape					
388-03-Floor Tile *291305406-0003*		White Fibrous Homogeneous			95%	Non-fibrous (other)	**5%**	**Chrysotile**
388-03-Mastic *291305406-0003A*		Black Fibrous Homogeneous	5%	Cellulose	92%	Non-fibrous (other)	**3%**	**Chrysotile**
388-04-Floor Tile *291305406-0004*		White Fibrous Homogeneous			95%	Non-fibrous (other)	**5%**	**Chrysotile**
388-04-Mastic *291305406-0004A*								**Insufficient Material**
388-05 *291305406-0005*		Gray Fibrous Homogeneous	45%	Cellulose	55%	Non-fibrous (other)		**None Detected**
388-06 *291305406-0006*		Gray Fibrous Homogeneous	45%	Cellulose	55%	Non-fibrous (other)		**None Detected**

Analyst(s)
Billy Barnes (19)
Essie Spencer (5)

Essie Spencer, Laboratory Manager
or other approved signatory

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Samples analyzed by EMSL Analytical, Inc. Morrisville, NC NVLAP Lab Code 200671-0, VA 3333 000278, WVA LT000296

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Project: **USCG 388 Hercules**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos %	Fibrous	Non-Asbestos %	Non-Fibrous	Asbestos % Type
388-07-Floor Tile *291305406-0007*		White Fibrous Homogeneous	2%	Cellulose	98%	Non-fibrous (other)	**None Detected**
388-07-Mastic *291305406-0007A*		Yellow Fibrous Homogeneous	5%	Cellulose	95%	Non-fibrous (other)	**None Detected**
388-08-Floor Tile *291305406-0008*		Gray/Beige Fibrous Homogeneous	25% 10%	Cellulose Glass	65%	Non-fibrous (other)	**None Detected**
388-08-Mastic *291305406-0008A*		Tan Fibrous Homogeneous	5%	Cellulose	95%	Non-fibrous (other)	**None Detected**
388-09-Floor Tile *291305406-0009*		Gray Non-Fibrous Homogeneous			100%	Non-fibrous (other)	**None Detected**
388-09-Mastic *291305406-0009A*		Black Fibrous Homogeneous	3%	Cellulose	97%	Non-fibrous (other)	**None Detected**
388-10-Floor Tile *291305406-0010*		Gray Non-Fibrous Homogeneous			100%	Non-fibrous (other)	**None Detected**
388-10-Mastic *291305406-0010A*		Black Fibrous Homogeneous	3%	Cellulose	97%	Non-fibrous (other)	**None Detected**

Analyst(s)
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Project: **USCG 388 Hercules**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos				Asbestos
Sample	**Description**	**Appearance**	**%**	**Fibrous**	**%**	**Non-Fibrous**	**% Type**
388-11 *291305406-0011*		Gray Non-Fibrous Homogeneous			100%	Non-fibrous (other)	**None Detected**
388-12-Flooring 1 *291305406-0012*		Tan Fibrous Homogeneous	25% 10%	Cellulose Glass	65%	Non-fibrous (other)	**None Detected**
388-12-Flooring 2 *291305406-0012A*		Tan/Green Fibrous Homogeneous	10%	Cellulose	90%	Non-fibrous (other)	**None Detected**
388-12-Mastic *291305406-0012B*		Tan Fibrous Homogeneous	5%	Cellulose	95%	Non-fibrous (other)	**None Detected**
388-13 *291305406-0013*		White Fibrous Homogeneous	30%	Cellulose	70%	Non-fibrous (other)	**None Detected**
388-14 *291305406-0014*		White Fibrous Homogeneous	35%	Cellulose	65%	Non-fibrous (other)	**None Detected**
388-15 *291305406-0015*		Black Fibrous Homogeneous	25%	Glass	75%	Non-fibrous (other)	**None Detected**
388-16 *291305406-0016*		Black Fibrous Homogeneous	30%	Glass	70%	Non-fibrous (other)	**None Detected**

Analyst(s)
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Project: **USCG 388 Hercules**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos				Asbestos	
Sample	**Description**	**Appearance**	**%**	**Fibrous**	**%**	**Non-Fibrous**	**%**	**Type**
388-17 *291305406-0017*		White Fibrous Homogeneous			100%	Non-fibrous (other)	**<1%**	**Chrysotile**

Analyst(s)
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Analysis Date:	9/10/2013
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Project: **USCG 282 Gulfstream**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos				Asbestos	
Sample	**Description**	**Appearance**	**%**	**Fibrous**	**%**	**Non-Fibrous**	**%**	**Type**
282-01 *291305412-0001*		White Fibrous Homogeneous	12% 8%	Cellulose Glass	80%	Non-fibrous (other)		**None Detected**
			This is a composite result of wallboard, jt. compound, and tape					
282-02 *291305412-0002*		White Fibrous Homogeneous	12% 8%	Cellulose Glass	80%	Non-fibrous (other)		**None Detected**
			This is a composite result of wallboard, jt. compound, and tape					
282-03-Floor Tile *291305412-0003*		White Fibrous Homogeneous			95%	Non-fibrous (other)	**5%**	**Chrysotile**
282-03-Mastic *291305412-0003A*		Black Fibrous Homogeneous			95%	Non-fibrous (other)	**5%**	**Chrysotile**
282-04-Floor Tile *291305412-0004*		White Non-Fibrous Homogeneous			100%	Non-fibrous (other)		**None Detected**
282-04-Mastic *291305412-0004A*		Yellow Fibrous Homogeneous	5%	Cellulose	95%	Non-fibrous (other)		**None Detected**
282-05 *291305412-0005*		White Non-Fibrous Homogeneous			100%	Non-fibrous (other)		**None Detected**
282-06 *291305412-0006*		White Fibrous Homogeneous	25%	Cellulose	75%	Non-fibrous (other)		**None Detected**

Analyst(s)
Billy Barnes (11)

Essie Spencer, Laboratory Manager
or other approved signatory

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Project: **USCG 282 Gulfstream**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos				Asbestos
Sample	**Description**	**Appearance**	**%**	**Fibrous**	**%**	**Non-Fibrous**	**% Type**
282-07 *291305412-0007*		Brown Fibrous Homogeneous	90%	Cellulose	10%	Non-fibrous (other)	**None Detected**
282-08 *291305412-0008*		Gray Non-Fibrous Homogeneous			100%	Non-fibrous (other)	**None Detected**
282-09 *291305412-0009*		Black Non-Fibrous Homogeneous	25%	Glass	75%	Non-fibrous (other)	**None Detected**

Analyst(s)
Billy Barnes (11)

Essie Spencer, Laboratory Manager
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Collected:	

Project: **USCG 279 Gulfstream**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos				Asbestos	
Sample	**Description**	**Appearance**	**%**	**Fibrous**	**%**	**Non-Fibrous**	**%**	**Type**
279-01 *291305407-0001*		Brown/Tan Fibrous Homogeneous	10% 2%	Cellulose Wollastonite	88%	Non-fibrous (other)		**None Detected**
279-02 *291305407-0002*		Tan/White Fibrous Homogeneous	8%	Cellulose	92%	Non-fibrous (other)		**None Detected**
279-03 *291305407-0003*		Tan/White Fibrous Homogeneous	10%	Cellulose	90%	Non-fibrous (other)		**None Detected**
279-04-Floor Tile *291305407-0004*		Tan Fibrous Homogeneous			98%	Non-fibrous (other)	**2%**	**Chrysotile**
279-04-Mastic *291305407-0004A*		Black Fibrous Homogeneous			95%	Non-fibrous (other)	**5%**	**Chrysotile**
279-05-Floor Tile *291305407-0005*		Beige Fibrous Homogeneous	5%	Cellulose	93%	Non-fibrous (other)	**2%**	**Chrysotile**
279-05-Mastic *291305407-0005A*		Black Fibrous Homogeneous	5%	Cellulose	90%	Non-fibrous (other)	**5%**	**Chrysotile**
279-06-Flooring *291305407-0006*		Tan Fibrous Homogeneous	5%	Cellulose	95%	Non-fibrous (other)		**None Detected**

Analyst(s)
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Essie Spencer (4)

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Analysis Date:	9/9/2013
Collected:	

Project: **USCG 279 Gulfstream**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos %	Fibrous	Non-Asbestos %	Non-Fibrous	Asbestos %	Type
279-06-Mastic *291305407-0006A*		Yellow Fibrous Homogeneous	5%	Cellulose	95%	Non-fibrous (other)		**None Detected**
279-07-Floor Tile *291305407-0007*		Tan Non-Fibrous Homogeneous			100%	Non-fibrous (other)		**None Detected**
279-07-Mastic *291305407-0007A*		Yellow Fibrous Homogeneous	5% <1%	Cellulose Synthetic	95%	Non-fibrous (other)		**None Detected**
279-08 *291305407-0008*		Beige Fibrous Homogeneous			80%	Non-fibrous (other)	**20%**	**Chrysotile**
279-09 *291305407-0009*		Beige Fibrous Homogeneous			75%	Non-fibrous (other)	**25%**	**Chrysotile**
279-10 *291305407-0010*		White Non-Fibrous Homogeneous			100%	Non-fibrous (other)		**None Detected**
279-11 *291305407-0011*		White Non-Fibrous Homogeneous			100%	Non-fibrous (other)		**None Detected**
279-12 *291305407-0012*		White Non-Fibrous Homogeneous			100%	Non-fibrous (other)		**None Detected**

Analyst(s)
Anupriya Tyagi (19)
Essie Spencer (4)

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Attn: **Todd Daugherty**
Matrix Health & Safety
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Received:	09/06/13 4:40 PM
Analysis Date:	9/9/2013
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Project: **USCG 279 Gulfstream**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos				Asbestos
Sample	**Description**	**Appearance**	**%**	**Fibrous**	**%**	**Non-Fibrous**	**% Type**
279-13 *291305407-0013*		White Non-Fibrous Homogeneous			100%	Non-fibrous (other)	**None Detected**
279-14 *291305407-0014*		Black Fibrous Homogeneous	25%	Glass	75%	Non-fibrous (other)	**None Detected**
279-15 *291305407-0015*		Black Fibrous Homogeneous	20%	Glass	80%	Non-fibrous (other)	**None Detected**
279-16 *291305407-0016*		Brown Fibrous Homogeneous	90%	Cellulose	10%	Non-fibrous (other)	**None Detected**
279-17 *291305407-0017*		Brown Fibrous Homogeneous	90%	Cellulose	10%	Non-fibrous (other)	**None Detected**
279-18 *291305407-0018*		White Fibrous Homogeneous	10%	Cellulose	90%	Non-fibrous (other)	**None Detected**
279-19 *291305407-0019*		White Fibrous Homogeneous	8%	Cellulose	92%	Non-fibrous (other)	**None Detected**

Analyst(s)
Anupriya Tyagi (19)
Essie Spencer (4)

Essie Spencer, Laboratory Manager
or other approved signatory

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Samples analyzed by EMSL Analytical, Inc. Morrisville, NC NVLAP Lab Code 200671-0, VA 3333 000278, WVA LT000296

Initial report from 09/10/2013 09:34:44

Test Report PLM-7.28.9 Printed: 9/10/2013 10:30:04 AM

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Received:	09/06/13 4:40 PM
Analysis Date:	9/9/2013
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Project: **USCG 250 Gulfstream**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos				Asbestos	
Sample	**Description**	**Appearance**	**%**	**Fibrous**	**%**	**Non-Fibrous**	**%**	**Type**
250-01 *291305400-0001*		Tan/White Fibrous Homogeneous	10% 5%	Cellulose Glass	85%	Non-fibrous (other)		**None Detected**
250-02 *291305400-0002*		Tan/White Fibrous Homogeneous	5%	Cellulose	95%	Non-fibrous (other)		**None Detected**
250-03 *291305400-0003*		Tan/White Fibrous Homogeneous	10%	Cellulose	90%	Non-fibrous (other)		**None Detected**
250-04-Floor Tile *291305400-0004*		Tan Fibrous Homogeneous			98%	Non-fibrous (other)	**2%**	**Chrysotile**
250-04-Mastic *291305400-0004A*		Black Fibrous Homogeneous			97%	Non-fibrous (other)	**3%**	**Chrysotile**
250-05-Floor Tile *291305400-0005*		Beige Fibrous Homogeneous	2%	Cellulose	93%	Non-fibrous (other)	**5%**	**Chrysotile**
250-05-Mastic *291305400-0005A*		Brown/Black Fibrous Homogeneous	5%	Cellulose	87%	Non-fibrous (other)	**8%**	**Chrysotile**
250-06-Floor Tile *291305400-0006*		White Non-Fibrous Homogeneous			100%	Non-fibrous (other)		**None Detected**

Analyst(s)
Anupriya Tyagi (21)
Essie Spencer (4)

Essie Spencer, Laboratory Manager
or other approved signatory

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Samples analyzed by EMSL Analytical, Inc. Morrisville, NC NVLAP Lab Code 200671-0, VA 3333 000278, WVA LT000296

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Project: **USCG 250 Gulfstream**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos				Asbestos	
Sample	**Description**	**Appearance**	**%**	**Fibrous**	**%**	**Non-Fibrous**	**%**	**Type**
250-06-Mastic *291305400-0006A*		Yellow Fibrous Homogeneous			100%	Non-fibrous (other)	**<1%**	**Chrysotile**
250-07-Floor Tile *291305400-0007*		Beige Non-Fibrous Homogeneous			100%	Non-fibrous (other)		**None Detected**
250-07-Mastic *291305400-0007A*		Yellow Fibrous Homogeneous	3%	Cellulose	97%	Non-fibrous (other)	**<1%**	**Chrysotile**
250-08 *291305400-0008*		Beige Fibrous Homogeneous	10%	Cellulose	90%	Non-fibrous (other)		**None Detected**
250-09 *291305400-0009*		Beige Fibrous Homogeneous	8%	Cellulose	92%	Non-fibrous (other)		**None Detected**
250-10 *291305400-0010*		Tan Fibrous Homogeneous			80%	Non-fibrous (other)	**20%**	**Chrysotile**
250-11 *291305400-0011*		Tan/Beige Fibrous Homogeneous			80%	Non-fibrous (other)	**20%**	**Chrysotile**
250-12 *291305400-0012*		Tan/Beige Fibrous Homogeneous	20% 5% 5%	Cellulose Glass Synthetic	70%	Non-fibrous (other)		**None Detected**

Analyst(s)
Anupriya Tyagi (21)
Essie Spencer (4)

Essie Spencer, Laboratory Manager
or other approved signatory

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Samples analyzed by EMSL Analytical, Inc. Morrisville, NC NVLAP Lab Code 200671-0, VA 3333 000278, WVA LT000296

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Project: **USCG 250 Gulfstream**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos				Asbestos
Sample	**Description**	**Appearance**	**%**	**Fibrous**	**%**	**Non-Fibrous**	**% Type**
250-13 *291305400-0013*		Tan/Beige Fibrous Homogeneous	25% 5% 5%	Cellulose Glass Synthetic	65%	Non-fibrous (other)	**None Detected**
250-14 *291305400-0014*		Gray/Black Fibrous Homogeneous	20%	Glass	80%	Non-fibrous (other)	**None Detected**
250-15 *291305400-0015*		Tan/Black Fibrous Homogeneous	25%	Glass	75%	Non-fibrous (other)	**None Detected**
250-16 *291305400-0016*		White Non-Fibrous Homogeneous			100%	Non-fibrous (other)	**None Detected**
250-17 *291305400-0017*		White Non-Fibrous Homogeneous			100%	Non-fibrous (other)	**None Detected**
250-18 *291305400-0018*		White Fibrous Homogeneous	2%	Synthetic	98%	Non-fibrous (other)	**None Detected**
250-19 *291305400-0019*		White Fibrous Homogeneous	3%	Synthetic	97%	Non-fibrous (other)	**None Detected**
250-20 *291305400-0020*		Brown Fibrous Homogeneous	90%	Cellulose	10%	Non-fibrous (other)	**None Detected**

Analyst(s)
Anupriya Tyagi (21)
Essie Spencer (4)

Essie Spencer, Laboratory Manager
or other approved signatory

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Samples analyzed by EMSL Analytical, Inc. Morrisville, NC NVLAP Lab Code 200671-0, VA 3333 000278, WVA LT000296

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Project: **USCG 250 Gulfstream**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos				Asbestos
Sample	**Description**	**Appearance**	**%**	**Fibrous**	**%**	**Non-Fibrous**	**% Type**
250-21 *291305400-0021*		Brown Fibrous Homogeneous	90%	Cellulose	10%	Non-fibrous (other)	**None Detected**

Analyst(s)
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Samples analyzed by EMSL Analytical, Inc. Morrisville, NC NVLAP Lab Code 200671-0, VA 3333 000278, WVA LT000296

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Analysis Date:	9/9/2013
Collected:	

Project: **USCG 255 Gulfstream**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos %	Fibrous	Non-Asbestos %	Non-Fibrous	Asbestos %	Type
255-01 *291305402-0001*		Tan/White Fibrous Homogeneous	10%	Cellulose	90%	Non-fibrous (other)		**None Detected**
255-02 *291305402-0002*		Tan/White Fibrous Homogeneous	8%	Cellulose	92%	Non-fibrous (other)		**None Detected**
255-03 *291305402-0003*		Tan/White Fibrous Homogeneous	8% 2%	Cellulose Wollastonite	90%	Non-fibrous (other)		**None Detected**
255-04-Floor Tile *291305402-0004*		Tan Fibrous Homogeneous	5%	Cellulose	93%	Non-fibrous (other)	**2%**	**Chrysotile**
255-04-Mastic *291305402-0004A*		Black Fibrous Homogeneous			98%	Non-fibrous (other)	**2%**	**Chrysotile**
255-05-Floor Tile *291305402-0005*		Beige Fibrous Homogeneous	5%	Cellulose	90%	Non-fibrous (other)	**5%**	**Chrysotile**
255-05-Mastic *291305402-0005A*		Tan Fibrous Homogeneous	5%	Cellulose	90%	Non-fibrous (other)	**5%**	**Chrysotile**
255-06-Floor Tile *291305402-0006*		Tan Non-Fibrous Homogeneous			100%	Non-fibrous (other)		**None Detected**

Analyst(s)
Anupriya Tyagi (17)
Essie Spencer (3)

Essie Spencer, Laboratory Manager
or other approved signatory

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Samples analyzed by EMSL Analytical, Inc. Morrisville, NC NVLAP Lab Code 200671-0, VA 3333 000278, WVA LT000296

Initial report from 09/10/2013 09:33:45

Test Report PLM-7.28.9 Printed: 9/10/2013 10:29:36 AM 1

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Collected:	

Project: **USCG 255 Gulfstream**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos				Asbestos
Sample	**Description**	**Appearance**	**%**	**Fibrous**	**%**	**Non-Fibrous**	**% Type**
255-06-Mastic *291305402-0006A*		Yellow Fibrous Homogeneous	5% 2%	Cellulose Synthetic	93%	Non-fibrous (other)	**None Detected**
255-07 *291305402-0007*		Beige Fibrous Homogeneous	5%	Cellulose	95%	Non-fibrous (other)	**None Detected**
255-08 *291305402-0008*		Gray Fibrous Homogeneous			95%	Non-fibrous (other)	**5% Chrysotile**
255-09 *291305402-0009*		Tan/White Fibrous Homogeneous	3% 2%	Cellulose Synthetic	95%	Non-fibrous (other)	**None Detected**
255-10 *291305402-0010*		White Fibrous Homogeneous	10%	Cellulose	90%	Non-fibrous (other)	**None Detected**
255-11 *291305402-0011*		White Fibrous Homogeneous	8%	Cellulose	92%	Non-fibrous (other)	**None Detected**
255-12 *291305402-0012*		Black Fibrous Homogeneous	20%	Glass	80%	Non-fibrous (other)	**None Detected**
255-13 *291305402-0013*		Black Fibrous Homogeneous	20%	Glass	80%	Non-fibrous (other)	**None Detected**

Analyst(s)
Anupriya Tyagi (17)
Essie Spencer (3)

Essie Spencer, Laboratory Manager
or other approved signatory

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Samples analyzed by EMSL Analytical, Inc. Morrisville, NC NVLAP Lab Code 200671-0, VA 3333 000278, WVA LT000296

Initial report from 09/10/2013 09:33:45

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Received:	09/06/13 4:40 PM
Analysis Date:	9/9/2013
Collected:	

Project: **USCG 255 Gulfstream**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos			Asbestos
Sample	**Description**	**Appearance**	**%**	**Fibrous**	**% Non-Fibrous**	**% Type**
255-14 *291305402-0014*		White Non-Fibrous Homogeneous			100% Non-fibrous (other)	**None Detected**
255-15 *291305402-0015*		White Non-Fibrous Homogeneous			100% Non-fibrous (other)	**None Detected**
255-16 *291305402-0016*		Gray/White Non-Fibrous Homogeneous			100% Non-fibrous (other)	**None Detected**
255-17 *291305402-0017*		Gray/White Non-Fibrous Homogeneous			100% Non-fibrous (other)	**None Detected**

Analyst(s)
Anupriya Tyagi (17)
Essie Spencer (3)

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Samples analyzed by EMSL Analytical, Inc. Morrisville, NC NVLAP Lab Code 200671-0, VA 3333 000278, WVA LT000296

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Phone:	(919) 833-2520
Fax:	(919) 882-9926
Received:	09/06/13 4:40 PM
Analysis Date:	9/10/2013
Collected:	

Project: **USCG 289 Gulfstream**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos				Asbestos	
Sample	**Description**	**Appearance**	**%**	**Fibrous**	**%**	**Non-Fibrous**	**%**	**Type**
289-01 *291305399-0001*		White Fibrous Homogeneous	12% 5%	Cellulose Glass	83%	Non-fibrous (other)		**None Detected**
			This is a composite result of wallboard, jt. compound, and tape					
289-02-Floor Tile *291305399-0002*		Beige Fibrous Homogeneous			97%	Non-fibrous (other)	**3%**	**Chrysotile**
289-02-Mastic *291305399-0002A*		Black Fibrous Homogeneous	3%	Cellulose	92%	Non-fibrous (other)	**5%**	**Chrysotile**
289-03-Floor Tile *291305399-0003*		Beige Fibrous Homogeneous			98%	Non-fibrous (other)	**2%**	**Chrysotile**
289-03-Mastic *291305399-0003A*		Black Fibrous Homogeneous	2%	Cellulose	95%	Non-fibrous (other)	**3%**	**Chrysotile**
289-04-Floor Tile *291305399-0004*		White Fibrous Homogeneous	2%	Cellulose	98%	Non-fibrous (other)		**None Detected**
289-04-Mastic *291305399-0004A*		Yellow Fibrous Homogeneous	3%	Cellulose	97%	Non-fibrous (other)		**None Detected**
289-05 *291305399-0005*		White Fibrous Homogeneous	25%	Cellulose	75%	Non-fibrous (other)		**None Detected**

Analyst(s)
Billy Barnes (11)

Essie Spencer, Laboratory Manager
or other approved signatory

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Samples analyzed by EMSL Analytical, Inc. Morrisville, NC NVLAP Lab Code 200671-0, VA 3333 000278, WVA LT000296

Initial report from 09/10/2013 11:55:50

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Analysis Date:	9/10/2013
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Project: **USCG 289 Gulfstream**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos				Asbestos
Sample	**Description**	**Appearance**	**%**	**Fibrous**	**%**	**Non-Fibrous**	**% Type**
289-06 *291305399-0006*		White Non-Fibrous Homogeneous			100%	Non-fibrous (other)	**None Detected**
289-07 *291305399-0007*		Black Fibrous Homogeneous	25%	Glass	75%	Non-fibrous (other)	**None Detected**
289-08 *291305399-0008*		Gray Non-Fibrous Homogeneous			100%	Non-fibrous (other)	**None Detected**

Analyst(s)
Billy Barnes (11)

Essie Spencer, Laboratory Manager
or other approved signatory

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Samples analyzed by EMSL Analytical, Inc. Morrisville, NC NVLAP Lab Code 200671-0, VA 3333 000278, WVA LT000296

Initial report from 09/10/2013 11:55:50

Test Report PLM-7.28.9 Printed: 9/10/2013 1:02:24 PM

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EMSL Order:	291305404
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ProjectID:	

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Received:	09/06/13 4:40 PM
Analysis Date:	9/10/2013
Collected:	

Project: **USCG 224 Albatross**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos				Asbestos
Sample	**Description**	**Appearance**	**%**	**Fibrous**	**%**	**Non-Fibrous**	**% Type**
224-01-Floor Tile *291305404-0001*		Tan Fibrous Homogeneous	3%	Cellulose	97%	Non-fibrous (other)	**None Detected**
224-01-Mastic *291305404-0001A*		Yellow Fibrous Homogeneous	2% 2%	Cellulose Synthetic	96%	Non-fibrous (other)	**None Detected**
224-02-Floor Tile *291305404-0002*		Tan Non-Fibrous Homogeneous			100%	Non-fibrous (other)	**None Detected**
224-02-Mastic *291305404-0002A*		Fibrous Homogeneous	2% 3%	Synthetic Cellulose	95%	Non-fibrous (other)	**None Detected**
224-03-Floor Tile *291305404-0003*		White Fibrous Homogeneous	2%	Cellulose	98%	Non-fibrous (other)	**None Detected**
224-03-Mastic *291305404-0003A*		Yellow Fibrous Homogeneous	3%	Cellulose	97%	Non-fibrous (other)	**None Detected**
224-04-Floor Tile *291305404-0004*		Tan Fibrous Homogeneous	2%	Cellulose	98%	Non-fibrous (other)	**None Detected**
224-04-Mastic *291305404-0004A*		Yellow Fibrous Homogeneous	3% 2%	Cellulose Synthetic	95%	Non-fibrous (other)	**None Detected**

Analyst(s)
Anupriya Tyagi (10)
Billy Barnes (2)

Essie Spencer, Laboratory Manager
or other approved signatory

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Samples analyzed by EMSL Analytical, Inc. Morrisville, NC NVLAP Lab Code 200671-0, VA 3333 000278, WVA LT000296

Initial report from 09/10/2013 12:36:12

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Analysis Date:	9/10/2013
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Project: **USCG 224 Albatross**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos				Asbestos
Sample	**Description**	**Appearance**	**%**	**Fibrous**	**%**	**Non-Fibrous**	**% Type**
224-05 *291305404-0005*		Beige Fibrous Homogeneous	5%	Cellulose	95%	Non-fibrous (other)	**None Detected**
224-06 *291305404-0006*		Brown Fibrous Homogeneous	90%	Cellulose	10%	Non-fibrous (other)	**None Detected**
224-07 *291305404-0007*		Brown/Gray Fibrous Homogeneous	40% 5%	Cellulose Wollastonite	55%	Non-fibrous (other)	**None Detected**
224-08 *291305404-0008*		Black Fibrous Homogeneous	20%	Glass	80%	Non-fibrous (other)	**None Detected**

Analyst(s)
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Billy Barnes (2)

Essie Spencer, Laboratory Manager
or other approved signatory

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Analysis Date:	9/10/2013
Collected:	

Project: **USCG 248 Albatross**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos %	Fibrous	Non-Asbestos %	Non-Fibrous	Asbestos %	Type
248-01-Floor Tile *291305413-0001*		Beige Fibrous Homogeneous			98%	Non-fibrous (other)	**2%**	**Chrysotile**
248-01-Mastic *291305413-0001A*		Black Fibrous Homogeneous			95%	Non-fibrous (other)	**5%**	**Chrysotile**
248-02-Floor Tile *291305413-0002*		White Fibrous Homogeneous	2%	Cellulose	98%	Non-fibrous (other)		**None Detected**
248-02-Mastic *291305413-0002A*		Yellow Fibrous Homogeneous	3%	Cellulose	97%	Non-fibrous (other)		**None Detected**
248-03 *291305413-0003*		Brown/White Fibrous Homogeneous	<1% 12%	Wollastonite Cellulose	88%	Non-fibrous (other)		**None Detected**
			This is a composite result of wallboard, jt. compound, and tape					
248-04 *291305413-0004*		Gray/White Non-Fibrous Homogeneous			100%	Non-fibrous (other)		**None Detected**

Analyst(s)
Billy Barnes (6)

Essie Spencer, Laboratory Manager
or other approved signatory

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Project: **USCG 342 Pelican St.**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos				Asbestos
Sample	**Description**	**Appearance**	**%**	**Fibrous**	**%**	**Non-Fibrous**	**% Type**
342-01 *291305411-0001*		Tan/White Fibrous Homogeneous	8% 2%	Cellulose Wollastonite	90%	Non-fibrous (other)	**None Detected**
342-02 *291305411-0002*		White Fibrous Homogeneous	10%	Cellulose	90%	Non-fibrous (other)	**None Detected**
342-03-Floor Tile *291305411-0003*		Tan Non-Fibrous Homogeneous			100%	Non-fibrous (other)	**None Detected**
342-03-Mastic *291305411-0003A*		Yellow Fibrous Homogeneous	5% 2%	Cellulose Synthetic	93%	Non-fibrous (other)	**None Detected**
342-04-Floor Tile *291305411-0004*		Tan Non-Fibrous Homogeneous			100%	Non-fibrous (other)	**None Detected**
342-04-Mastic *291305411-0004A*		Yellow Fibrous Homogeneous	2%	Cellulose	98%	Non-fibrous (other)	**None Detected**
342-05-Floor Tile *291305411-0005*		Tan Non-Fibrous Homogeneous			100%	Non-fibrous (other)	**None Detected**
342-05-Mastic *291305411-0005A*		Yellow Fibrous Homogeneous	2%	Cellulose	98%	Non-fibrous (other)	**None Detected**

Analyst(s)
Anupriya Tyagi (15)
Essie Spencer (2)

Essie Spencer, Laboratory Manager
or other approved signatory

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Analysis Date:	9/9/2013
Collected:	

Project: **USCG 342 Pelican St.**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos				Asbestos	
Sample	**Description**	**Appearance**	**%**	**Fibrous**	**%**	**Non-Fibrous**	**%**	**Type**
342-06-Floor Tile *291305411-0006*		Tan Non-Fibrous Homogeneous			100%	Non-fibrous (other)		**None Detected**
342-06-Mastic *291305411-0006A*		Yellow Fibrous Homogeneous	2%	Cellulose	98%	Non-fibrous (other)		**None Detected**
342-07 *291305411-0007*		Tan Fibrous Homogeneous	10%	Cellulose	90%	Non-fibrous (other)		**None Detected**
342-08-Floor Tile *291305411-0008*		Tan Non-Fibrous Homogeneous			100%	Non-fibrous (other)		**None Detected**
342-08-Mastic *291305411-0008A*		Yellow Fibrous Homogeneous	3%	Cellulose	97%	Non-fibrous (other)		**None Detected**
342-09 *291305411-0009*		White Non-Fibrous Homogeneous			100%	Non-fibrous (other)		**None Detected**
342-10-Flooring *291305411-0010*		White/Beige Fibrous Homogeneous	5%	Cellulose	95%	Non-fibrous (other)	**<1%**	**Chrysotile**
342-10-Mastic *291305411-0010A*		Tan Fibrous Homogeneous	5%	Cellulose	95%	Non-fibrous (other)		**None Detected**

Analyst(s)
Anupriya Tyagi (15)
Essie Spencer (2)

Essie Spencer, Laboratory Manager
or other approved signatory

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Project: **USCG 342 Pelican St.**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos				Asbestos
Sample	**Description**	**Appearance**	**%**	**Fibrous**	**%**	**Non-Fibrous**	**% Type**
342-11 *291305411-0011*		Black Fibrous Homogeneous	20%	Glass	80%	Non-fibrous (other)	**None Detected**

Analyst(s)
Anupriya Tyagi (15)
Essie Spencer (2)

Essie Spencer, Laboratory Manager
or other approved signatory

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Samples analyzed by EMSL Analytical, Inc. Morrisville, NC NVLAP Lab Code 200671-0, VA 3333 000278, WVA LT000296

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Received:	09/06/13 4:40 PM
Analysis Date:	9/10/2013
Collected:	

Project: **USCG 340 Pelican St.**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos % Fibrous	Non-Asbestos % Non-Fibrous	Asbestos % Type
340-01-Floor Tile *291305409-0001*		Tan Fibrous Homogeneous		97% Non-fibrous (other)	**3% Chrysotile**
340-01-Mastic *291305409-0001A*		Black Fibrous Homogeneous		97% Non-fibrous (other)	**3% Chrysotile**
340-02-Floor Tile *291305409-0002*		Tan Fibrous Homogeneous		98% Non-fibrous (other)	**2% Chrysotile**
340-02-Mastic *291305409-0002A*		Black Fibrous Homogeneous		95% Non-fibrous (other)	**5% Chrysotile**

Analyst(s)
Anupriya Tyagi (4)

Essie Spencer, Laboratory Manager
or other approved signatory

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Samples analyzed by EMSL Analytical, Inc. Morrisville, NC NVLAP Lab Code 200671-0, VA 3333 000278, WVA LT000296

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Received:	09/06/13 4:40 PM
Analysis Date:	9/10/2013
Collected:	

Project: **USCG 374 Mariner**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos				Asbestos
Sample	**Description**	**Appearance**	**%**	**Fibrous**	**%**	**Non-Fibrous**	**% Type**
374-01 *291305408-0001*		Black Fibrous Homogeneous	25%	Glass	75%	Non-fibrous (other)	**None Detected**
374-02 *291305408-0002*		Black Fibrous Homogeneous	20%	Glass	80%	Non-fibrous (other)	**None Detected**
374-03 *291305408-0003*		Black Fibrous Homogeneous	80%	Cellulose	20%	Non-fibrous (other)	**None Detected**
374-04 *291305408-0004*		Black Fibrous Homogeneous	85%	Cellulose	15%	Non-fibrous (other)	**None Detected**
374-05 *291305408-0005*		Black Fibrous Homogeneous	20%	Glass	80%	Non-fibrous (other)	**None Detected**
374-06 *291305408-0006*		Black Fibrous Homogeneous	25%	Glass	75%	Non-fibrous (other)	**None Detected**

Analyst(s)
Anupriya Tyagi (6)

Essie Spencer, Laboratory Manager
or other approved signatory

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Samples analyzed by EMSL Analytical, Inc. Morrisville, NC NVLAP Lab Code 200671-0, VA 3333 000278, WVA LT000296

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Received:	09/06/13 4:40 PM
Analysis Date:	9/10/2013
Collected:	

Project: **WSCG, 381 Mariner Ct**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos				Asbestos	
Sample	**Description**	**Appearance**	**%**	**Fibrous**	**%**	**Non-Fibrous**	**%**	**Type**
381-01 *291305405-0001*		Tan/White Fibrous Homogeneous	10%	Cellulose	90%	Non-fibrous (other)	**<1%**	**Chrysotile**
			This is a composite result of wallboard, jt. compound, and tape.					
381-02 *291305405-0002*		Beige Fibrous Homogeneous	40% 5%	Cellulose Glass	55%	Non-fibrous (other)	**<1%**	**Chrysotile**
381-03-Floor Tile *291305405-0003*		Tan Fibrous Homogeneous			97%	Non-fibrous (other)	**3%**	**Chrysotile**
381-03-Mastic *291305405-0003A*		Black Fibrous Homogeneous			95%	Non-fibrous (other)	**5%**	**Chrysotile**
381-04-Floor Tile *291305405-0004*		White Fibrous Homogeneous			95%	Non-fibrous (other)	**5%**	**Chrysotile**
381-04-Mastic *291305405-0004A*		Black Fibrous Homogeneous	5%	Cellulose	90%	Non-fibrous (other)	**5%**	**Chrysotile**
381-05 *291305405-0005*		Gray/Beige Non-Fibrous Homogeneous			100%	Non-fibrous (other)		**None Detected**
381-06-Floor Tile *291305405-0006*		Tan Fibrous Homogeneous	<1%	Cellulose	100%	Non-fibrous (other)		**None Detected**

Analyst(s)
Anupriya Tyagi (11)
Billy Barnes (2)

Essie Spencer, Laboratory Manager
or other approved signatory

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Fax:	(919) 882-9926
Received:	09/06/13 4:40 PM
Analysis Date:	9/10/2013
Collected:	

Project: **WSCG, 381 Mariner Ct**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos				Asbestos	
Sample	**Description**	**Appearance**	**%**	**Fibrous**	**%**	**Non-Fibrous**	**%**	**Type**
381-06-Mastic *291305405-0006A*		Black Fibrous Homogeneous			100%	Non-fibrous (other)	**<1%**	**Chrysotile**
381-07 *291305405-0007*		Beige Fibrous Homogeneous	5%	Cellulose	95%	Non-fibrous (other)		**None Detected**
381-08 *291305405-0008*		White Non-Fibrous Homogeneous			100%	Non-fibrous (other)		**None Detected**
381-09 *291305405-0009*		Brown Fibrous Homogeneous	90%	Cellulose	10%	Non-fibrous (other)		**None Detected**
381-10 *291305405-0010*		Black Fibrous Homogeneous	20%	Glass	80%	Non-fibrous (other)		**None Detected**

Analyst(s)
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Phone:	(919) 833-2520
Fax:	(919) 882-9926
Received:	09/06/13 4:40 PM
Analysis Date:	9/9/2013
Collected:	

Project: **USCG Maintenance Bldg**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos				Asbestos
Sample	**Description**	**Appearance**	**%**	**Fibrous**	**%**	**Non-Fibrous**	**% Type**
MB-01 *291305410-0001*		Black Fibrous Homogeneous	20%	Glass	80%	Non-fibrous (other)	**None Detected**
MB-02 *291305410-0002*		Black Fibrous Homogeneous	20%	Glass	80%	Non-fibrous (other)	**None Detected**
MB-03 *291305410-0003*		Brown/Black Fibrous Homogeneous	60%	Cellulose	40%	Non-fibrous (other)	**None Detected**
MB-04 *291305410-0004*		Brown/Black Fibrous Homogeneous	60%	Cellulose	40%	Non-fibrous (other)	**None Detected**
MB-05 *291305410-0005*		White Non-Fibrous Homogeneous			100%	Non-fibrous (other)	**None Detected**
MB-06 *291305410-0006*		White Non-Fibrous Homogeneous			100%	Non-fibrous (other)	**None Detected**
MB-07 *291305410-0007*		Brown Non-Fibrous Homogeneous			100%	Non-fibrous (other)	**None Detected**
MB-08 *291305410-0008*		Brown Non-Fibrous Homogeneous			100%	Non-fibrous (other)	**None Detected**

Analyst(s)
Billy Barnes (18)

Essie Spencer, Laboratory Manager
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Received:	09/06/13 4:40 PM
Analysis Date:	9/9/2013
Collected:	

Project: **USCG Maintenance Bldg**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos				Asbestos	
Sample	**Description**	**Appearance**	**%**	**Fibrous**	**%**	**Non-Fibrous**	**%**	**Type**
MB-09 *291305410-0009*		Gray Non-Fibrous Homogeneous			100%	Non-fibrous (other)		**None Detected**
MB-10 *291305410-0010*		Gray Non-Fibrous Homogeneous			100%	Non-fibrous (other)		**None Detected**
MB-11 *291305410-0011*		White Fibrous Homogeneous	45% 20%	Cellulose Min. Wool	20% 15%	Perlite Non-fibrous (other)		**None Detected**
MB-12 *291305410-0012*		White Fibrous Homogeneous	45% 30%	Cellulose Min. Wool	15% 10%	Perlite Non-fibrous (other)		**None Detected**
MB-13-Floor Tile *291305410-0013*		Beige Fibrous Homogeneous			97%	Non-fibrous (other)	**3%**	**Chrysotile**
MB-13-Mastic *291305410-0013A*		Black Fibrous Homogeneous	3%	Cellulose	92%	Non-fibrous (other)	**5%**	**Chrysotile**
MB-14-Floor Tile *291305410-0014*		Beige Fibrous Homogeneous			97%	Non-fibrous (other)	**3%**	**Chrysotile**
MB-14-Mastic *291305410-0014A*		Black Fibrous Homogeneous	3%	Cellulose	92%	Non-fibrous (other)	**5%**	**Chrysotile**

Analyst(s)
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Essie Spencer, Laboratory Manager
or other approved signatory

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Fax:	(919) 882-9926
Received:	09/06/13 4:40 PM
Analysis Date:	9/9/2013
Collected:	

Project: **USCG Maintenance Bldg**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos				Asbestos
Sample	**Description**	**Appearance**	**%**	**Fibrous**	**%**	**Non-Fibrous**	**% Type**
MB-15 *291305410-0015*		Brown/Gray Fibrous Homogeneous	15%	Cellulose	85%	Non-fibrous (other)	**None Detected**
MB-16 *291305410-0016*		Brown/Gray Fibrous Homogeneous	15%	Cellulose	85%	Non-fibrous (other)	**None Detected**

Analyst(s)
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3

APPENDIX B

LEAD-BASED PAINT INSPECTION AND RISK ASSESSMENT REPORT

FINAL
Lead-Based Paint Inspection and Risk Assessment Report

U.S. Coast Guard Housing Units

250 to 390 Gulfstream Drive
380 to 394 Hercules Court
370 to 381 Mariner Court
340 to 350 Pelican Street
200 to 250 Albatross Street
Elizabeth City, North Carolina 27909

Contract No. GS-00P-08-CY-A-0045/Award No. GS-P-00-13-CY-5050

Prepared For:

United States General Services Administration
Office of Real Property Utilization and Disposal
1800 F Street, NW
Washington, DC 20405

Prepared By:

AMEC Environment & Infrastructure, Inc.
46850 Magellan Drive, Suite 190
Novi, Michigan 48377

April 2014

AMEC Project No: GSA1570024

Date of Site Visit: 03-06 September, 2013

Erica Geasler-Bromley, P.E.
Project Manager

John Maas
Environmental Scientist

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Table 1 Summary of Field Analysis for Lead-Based Paint

ATTACHMENTS

Attachment A LBP Inspector's Certification
Attachment B LBP Survey Maps
Attachment C LBP Survey Results Table

1.0 INTRODUCTION

Prior to the late 1970s many paints contained lead. When these paints become damaged, i.e., peeling or flaking, or the painted surface is renovated or demolished, lead can be released into the environment constituting an environmental and worker health hazard. Depending on the age of structures, lead-based paint (LBP) may potentially exist, either exposed or covered over with other paints or materials as a result of subsequent renovation. Flaking or peeling paint that could be lead-based should be removed or encapsulated appropriately.

Federal law, 20 CFR Part 35 and 40 CFR Part 745, requires sellers or lessors of residential units constructed prior to 1978, except housing for the elderly or persons with disabilities (unless any child who is less than six years of age resides or is expected to reside in such housing) or any zero-bedroom dwelling to disclose and provide a copy of a Lead Risk Assessment Report to new purchasers or lessees before they become obligated under a lease or sales contract. Property owners and sellers are also required to distribute an educational pamphlet approved by the US EPA and include standard warning language in sales contracts or in or attached to lease contracts to ensure that parents have the information they need to protect children from LBP hazards.

Based on the age of the Site, it is possible that LBP was used for painting the interior and exterior of the walls of the structures. As such, AMEC contracted Matrix Health & Safety Consultants, L.L.C. (Matrix) to conduct an LBP inspection and risk assessment at the housing units.

2.0 LEAD-BASED PAINT

AMEC subcontracted Matrix to perform an LBP inspection during the Environmental Compliance Due Diligence Activities. The objective of the LBP inspection was to determine if LBP exists on the property and if so, the locations and concentration of each painted surface.

An X-ray Fluorescence (XRF) lead analyzer was used to test the paint for lead. The analyzer is a nondestructive method of testing paint and provides immediate results for each test conducted. If paint contains lead equal to or greater than 1.0 milligram per square centimeter (mg/cm^2), as defined by the United States Environmental Protection Agency (USEPA)/Housing and Urban Development (HUD), it is considered to be lead-based paint. The higher the reading on the XRF, the higher the lead content of the paint. Reading greater than 9.9 (>9.9) are considered above the highest readout settings.

Matrix obtained 513 test readings on exterior coated surfaces and 3070 test readings on interior coated surfaces. This testing was conducted on 03-06 September 2013, by Britt Wester, Matt Dickent, and Gregg Heppert of Matrix using select portions of Chapter 7 of HUD *Guidelines for the Evaluation and Control of Lead-Based Paint Hazards in Housing* (1997 revision), to document whether lead-based coatings were present. A copy of inspectors' certifications are included in **Attachment A**.

The LBP inspection indicated that out of the 3583 tested locations several coated materials showed lead concentrations at or above the USEPA/HUD definition of lead-based paint (at or above 1.0 mg/cm^2). Coating materials exceeded the 1.0 mg/cm^2 are summarized in **Table 1** bellow. The LBP survey maps are included in **Attachment B**. The complete LBP survey table is included in **Attachment C.**

Table 1: Summary of Field Analysis for Lead-Based Paint

Exterior Component	Substrate	Color	Location	Lead Content (mg/cm^2)	Condition
Lintel	Metal	White	Mechanical Room Door Lintels	1.0 – 2.2	Intact - Deteriorated
Speed Bump	Concrete	Yellow	Throughout Where Present	1.0 - 3.1	Deteriorated
Curb	Concrete	White	Throughout Where Present	1.5 - 1.7	Deteriorated
Curb	Concrete	Red	Throughout Where Present	1.0	Deteriorated
Fire Hydrant	Metal	Yellow	Throughout Where Present	1.8	Deteriorated
Mail Box Post	Metal	Black	Throughout Where Present	1.0	Deteriorated
Playground Equipment	Metal	Yellow	Playground	1.0	Intact

Exterior Component	Substrate	Color	Location	Lead Content (mg/cm^2)	Condition
Ceramic Tile Wall	Ceramic	Tan white	Bathrooms – Throughout Complex	3.6 – 6.9	Intact
Bathtub	Metal Porcelain	White	Bathrooms – Throughout Complex Where Present	3.6 – 6.9	Intact
Sink	Porcelain	White	Bathrooms – Throughout Complex Where Present	3.6 – 6.9	Intact

3.0 LEAD IN WATER

Potable water at the housing units is provided by the City of Elizabeth City and there is no drinking water wells within the housing units. Hence, no water samples were taken and the lead in drinking water hazard of the LBP is not anticipated to occur.

4.0 LEAD IN SOIL

As part of the LBP inspection and risk assessment, and in accordance with the Scope of Work (SOW), AMEC collected two soil samples per exterior structure wall. Soil sample locations were within five feet (drip line) of each exterior wall. A total of 220 soil samples were collected. Two soil samples were collected at each location, at the surface (0 inches below ground surface [bgs]) and 6 inches bgs. The samples were containerized and shipped under standard chain of custody procedures to CT Laboratories, Inc. located in Baraboo, Wisconsin. The samples were submitted for total lead analysis by USEPA SW-846 Method 6010C. The sampling results, findings, and recommendations are included in the *Lead in Soil Sampling Report* prepared by AMEC dated April 2014.

5.0 LEAD HAZARD LEVELS

Lead is hazardous, especially for children who are six years of age or younger. Lead can reduce intelligence, cause behavior and learning problems, slow growth and impair hearing. Children can get lead in their bodies by breathing or swallowing lead dust, or by eating soil or paint chips with lead in them.

5.1 LEAD BASED PAINT

Lead-based paint is any paint or surface coating that contains lead equal to or in excess of 1.0 mg/cm^2 or equal to or in excess of 0.5% by weight. Lead-based paint is hazardous when it is:

- On a **friction surface**. The paint on surfaces like window sashes and jambs can break down during normal use and release lead dust. If dust levels on the nearest flat surface exceed acceptable levels, then the friction surface is a hazard.
- On a **chewable surface** that has evidence of teeth marks. These are surfaces, such as window sills, railings, door edges and stair edges that that a young child can mouth or chew.
- On an **impact surface** where there is damaged or otherwise deteriorated paint from impact from a related building component (such as a door and door frame banging together).
- **Deteriorated, e.g., peeling, chipping, chalking, or cracking**. When lead paint breaks down or is disturbed due to remodeling, renovating, dry scraping or water damage, paint chips and dust can be released that can contaminate the home and be easily ingested by young children through hand-to-mouth activity.

5.2 LEAD DUST HAZARD LEVELS

- 40 micrograms per square foot (µg/ft^2) on floors of interior or exterior living areas or on any horizontal surface other than a window sill or trough;
- 250 µg/ft^2 on interior window sills or exterior living area window sills; or,
- 400 µg/ft^2 for window troughs.

5.3 LEAD SOIL HAZARD LEVELS

- 400 mg/kg for bare soil in play areas; or,
- 1200 mg/kg (composite or average) in bare soil in non-play areas.

5.4 WATER HAZARD LEVELS

- 15 parts per billion (ppb) or microgram per liter (µg/L) for lead in drinking water.

6.0 LEAD HAZARD CONTROL METHODS

The methods of controlling lead hazards are listed below:

- **Deteriorated Lead-Based Paint on Non-friction or Non-impact Surfaces:** Examples include interior or exterior walls, ceilings, trim, casings, baseboards, etc.
  a. Removal of the lead-based painted component and replacement with a lead-free component;
  b. Paint removal by separation of the lead-based paint from the substrate using heat guns (operated below eleven hundred degrees Fahrenheit), chemicals, or certain abrasive measures either onsite or offsite;
  c. Enclosure of the lead-based painted component with durable materials. Durable materials include wallboard, drywall, paneling, siding, coil stock and the sealing or caulking of edges and joints so as to prevent or control chalking, flaking, peeling, scaling or loose lead-containing substances from becoming part of house dust or otherwise accessible to children;
  d. Encapsulation of the lead-based painted component by coating and sealing of the component with a durable surface coating approved in rule 3701-32-13 of the Administrative Code;
  e. Paint stabilization as defined in rule 3701-32-01 of the Administrative Code and a written ongoing maintenance and monitoring schedule; or
  f. Any other lead-safe method of permanently removing the lead hazard.
- **Deteriorated Lead-Based Paint on Friction or Impact Surfaces:** Examples include window systems, doors, floors, etc.
  a. Removal of the lead-based painted component and replacement with lead-free components;
  b. Lead-based paint removal by separation of the lead-based paint from the substrate using heat guns (operated below eleven hundred degrees Fahrenheit), chemicals or certain abrasive measures either onsite or offsite;
  c. Enclosure of the impact surfaces with durable materials. Durable materials include wallboard, drywall, paneling, a quarter inch or thicker plywood or other underlayment for floors, coil stock and the sealing or caulking of edges and joints so as to prevent or control chalking, flaking, peeling scaling, or loose lead-containing substances from becoming part of house dust or otherwise accessible to children. The underlayment for floors must be covered with a cleanable, impermeable surface;
  d. Elimination of the friction points or application of a treatment that will prevent abrasion of the friction surface and a written ongoing maintenance and monitoring schedule; or
  e. Any other lead-safe method of permanently removing the lead hazard.

- **Chewable Surfaces:** Examples include window sills, railings and other child-accessible surfaces that show evidence of teeth marks.
  a. **Removal** of the lead-based painted component and replacement with lead-free components;
  b. **Lead-based paint removal** by separation of the lead-based paint from the substrate using heat guns (operated below eleven hundred degrees Fahrenheit), chemicals or certain abrasive measures either onsite or offsite;
  c. **Enclosure** of the lead-based painted component with a material that cannot be penetrated by a child's teeth;
  d. **Encapsulation** of the lead-based painted component by coating and sealing of the component with a durable surface coating approved in rule 3701-32-13 of the Administrative Code; or
  e. Any other lead safe method of permanently removing the lead hazard.
- **Lead-contaminated Dust:**
  a. Elimination or control of the source creating the lead-contaminated dust using an appropriate control method listed above and followed specialized cleaning to eliminate the lead-contaminated dust. Specialized cleaning includes the use of high-efficiency particulate absorption (HEPA) vacuum, wet mopping and/or wet scrubbing; or
  b. Elimination of the lead-contaminated dust when the source creating the lead-contaminated dust cannot be identified through specialized cleaning and a written ongoing maintenance and monitoring schedule. Specialized cleaning includes the use of HEPA vacuum, wet mopping and/or wet scrubbing.
- **Lead-contaminated Soil:**
  a. **Covering** of the lead-contaminated bare soil with a permanent covering such as concrete or asphalt;
  b. **Removal** of the top six inches of lead-contaminated bare soil and replacing it with six inches of new soil having a lead concentration of less than two hundred parts per million;
  c. Covering of the lead-contaminated soil with an impermanent covering and a written ongoing maintenance and monitoring schedule. Impermanent covering includes sod and artificial turf. Gravel and mulch may be used as an impermanent covering if applied at a minimum of six inches in depth; or
  d. Any other lead safe method of permanently removing the lead hazard.

<u>The following practices are **PROHIBITED**:</u>

1. Open flame burning or torching;

2. Machine sanding or grinding without a HEPA local vacuum exhaust tool;
3. Abrasive blasting or sandblasting without a HEPA local vacuum exhaust tool;
4. Use of a heat gun operating above one thousand one hundred degrees Fahrenheit;
5. Charring paint;
6. Dry sanding;
7. Dry scraping, except when done as follows:
    a. In conjunction with a heat gun operating at not more than one thousand one hundred degrees Fahrenheit;
    b. Within one foot of an electrical outlet;
    c. To treat defective paint spots totaling not more than two square feet in an interior room or space or twenty square feet on an exterior surface.
8. Uncontained hydroblasting or high-pressure washing; and
9. Paint stripping in a poorly ventilated space using a volatile stripper that is considered a hazardous substance under 16 Code of Federal Regulations (CFR) 1500.3 or a hazardous chemical under 29 CFR 1910.1200 or 29 CFR 1926.59 in the type of work being performed.

<u>Important Notes:</u>

- Residents, especially children and pregnant women, must be kept away from the lead hazard control area. Proper and thorough cleanup is important so that dust and paint chips are not left behind at the end of the job.
- After lead hazard control work is done, the home must pass a clearance examination, which may include dust wipe samples, to ensure that no lead dust, debris or paint chips are left behind.
- Paint stabilization, interim window treatments and impermanent covering of lead-contaminated soil require a written ongoing maintenance and monitoring schedule and an annual clearance examination. It is recommended that a visual check of past repairs involving painted surfaces should be done annually and at unit turnover.
- Other surfaces that measured below hazard limits should also be addressed to prevent them from becoming hazardous. It is recommended that lead-safe work practices be used when such surfaces are repaired or replaced.

7.0 CONCLUSION AND RECOMMENDATIONS

7.1 CONCLUSION

Lead hazards were found in the locations listed below. The identified lead hazards are listed by type and location. The methods of control for the lead hazards are included in **Section 6.0**.

- LBP is found in poor condition and considered hazardous in the lintel in mechanical room, all speed bumps, all curbs, all fire hydrants, and mail box posts. All other interior and exterior paint that exceeded the USEPA HUD definition of LBP were in good condition and intact not causing any lead hazard.

7.2 RECOMMENDATIONS

The LBP inspection and risk assessment indicated that lead is present at or above the USEPA HUD definition of LBP on tested coatings at the Site. If renovation or demolition activities are planned for the Site, the disturbance of lead containing painted surfaces should be performed in accordance with USEPA-Lead; Renovation, Repair and Painting Program (40 CFR 745.80, Subpart E). Other actions may also be required under the USEPA/HUD Residential Lead-Based Paint Hazard Reduction Act of 1992 (Public Law 102-550), the HUD Lead Safe Housing Rule (24 CFR Part 35, Subparts B-R), and/or the Disclosure of Known Lead-Based Paint and/or Lead-Based Paint Hazards Upon Sale or Lease of Residential Property (24 CFR Part 35, Subpart A).

ATTACHMENT A

LBP INSPECTOR'S CERTIFICATION

NORTH CAROLINA
LEAD CERTIFICATION

Carl Britt Wester
2900 Yonkers Rd
Raleigh, NC 27604

DOB	SEX	HT	WT
03-18-1969	M	6'3"	240

DISCIPLINE	#	LAST COURSE	EXPIRATION
DESIGNER	140036	DE 08-10-2012 SU 08-09-2012	08-31-2014
RISK ASSESSOR	120173	INS 01-22-2013 RIS 01-23-2013	01-31-2015

NORTH CAROLINA
LEAD CERTIFICATION

Gregg E Heppert
47 Shelborne Dr
Clayton, NC 27527

DOB	SEX	HT	WT
09-12-1970	M	5'8"	180

DISCIPLINE	#	LAST COURSE	EXPIRATION
DESIGNER	140037	DE 09-18-2012 SU 08-22-2012	08-31-2014
RISK ASSESSOR	120151	INS 08-20-2012 RIS 08-21-2012	08-31-2014

NORTH CAROLINA
LEAD CERTIFICATION

Matthew Thomas Dickens
7805 River Dare Ave
Youngsville, NC 27596

DOB	SEX	HT	WT
07-05-1977	M	5'11"	195

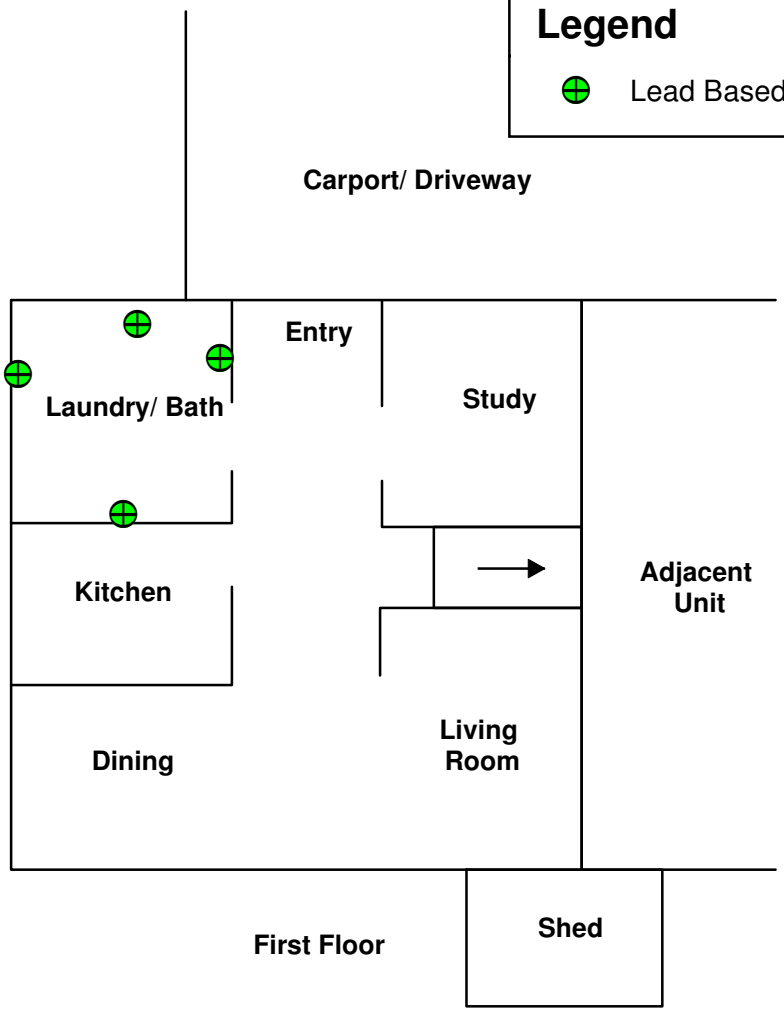
DISCIPLINE	#	LAST COURSE	EXPIRATION
RISK ASSESSOR	120126	INS 01-22-2013 RIS 01-23-2013	01-31-2015

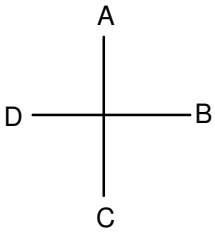
ATTACHMENT B

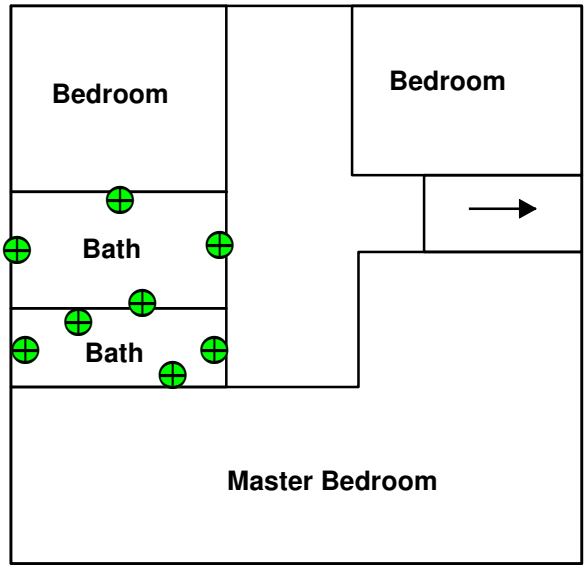
LBP SURVEY MAPS

Legend

⊕ Lead Based Paint Testing Location Exceeding Criteria







Second Floor

Notes:
1)Only those testing locations that exceeded applicable criteria are depicted.
2) A,B,C,D axis denotes perimeter walls for reference with testing location table.
3) One lead based paint testing location exceeding criteria is depicted on each wall within rooms that typically contained lead based paint exceedences throughout the 72 properties.

Typical Three Bedroom
LBP Survey Map
US Coast Guard Housing Units
Elizabeth City, NC 27909

United States Coast Guard
U.S. Department of Homeland Security
US Coast Guard

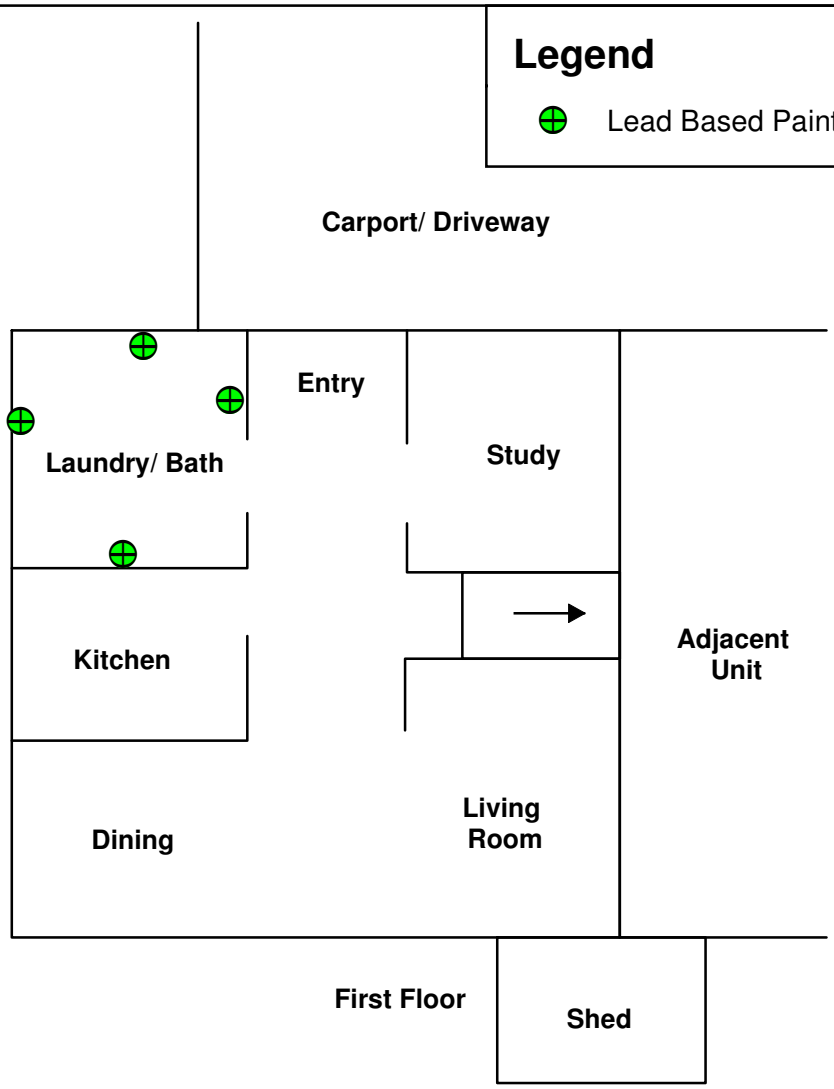
amec
46850 Magellan Drive
Novi, Michigan 48377
(248) 926-4008

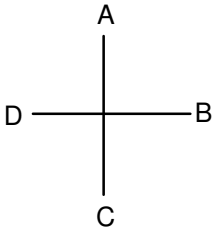
PROJ: GSA-157-0026	Date: 4/2/2014

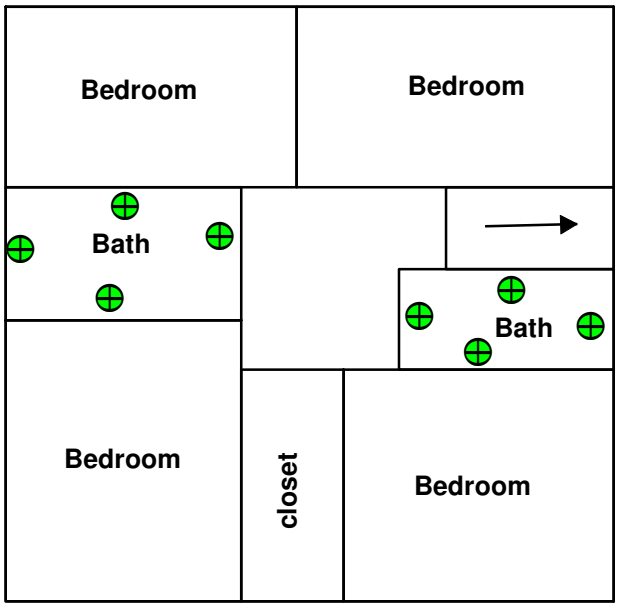
Path: N:\Federal\GSA\USCG Housing Due Diligence\Graphics\GIS\MXD\XRF- Elizabeth City - Three Bedroom.mxd

Legend

⊕ Lead Based Paint Testing Location Exceeding Criteria







Second Floor

Notes:
1)Only those testing locations that exceeded applicable criteria are depicted.
2) A,B,C,D axis denotes perimeter walls for reference with testing location table.
3) One lead based paint testing location exceeding criteria is depicted on each wall within rooms that typically contained lead based paint exceedences throughout the 72 properties.

Typical Four Bedroom
LBP Survey Map
US Coast Guard Housing Units
Elizabeth City, NC 27909

United States Coast Guard
U.S. Department of Homeland Security
US Coast Guard

amec
46850 Magellan Drive
Novi, Michigan 48377
(248) 926-4008

PROJ: GSA-157-0026	Date: 4/2/2014

Path: N:\Federal\GSA\USCG Housing Due Diligence\Graphics\GIS\MXD\XRF- Elizabeth City - Four Bedroom.mxd

ATTACHMENT C

LBP INSPECTION RESULTS TABLE
(see attached CD)

LEAD PAINT INSPECTION REPORT

REPORT NUMBER: 09/03/13 10:47

INSPECTION FOR: AMEC
2 Robbins Road
Westford, MA 01886

PERFORMED AT: USCG Elizabeth City
Housing Units
270-276 Gulfstream Drive- Exterior

INSPECTION DATE: 09/03/13

INSTRUMENT TYPE: R M D
MODEL LPA-1
XRF TYPE ANALYZER
Serial Number: 02372

ACTION LEVEL: 1.0 mg/cm²

OPERATOR LICENSE: 120126

SIGNED: _____ Date: 9/11/2013

SUMMARY REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/10/2013	Housing Units
Abatement Level:	1.0	270-276 Gulfstream Drive- Exterior
Report No.	09/03/13 10:47	
Total Readings:	33 Actionable: 1	
Job Started:	09/03/13 10:47	
Job Finished:	09/03/13 11:05	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Exterior Room 001 Exterior									
011	A	Lintel	Ctr		P	Metal	White	1.0	QM
	Mechanical door.								

---- End of Readings ----

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/10/2013	Housing Units
Abatement Level:	1.0	270-276 Gulfstream Drive- Exterior
Report No.	09/03/13 10:47	
Total Readings:	33	
Job Started:	09/03/13 10:47	
Job Finished:	09/03/13 11:05	

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
1	001	Exterior	A	Wall	U Ctr		I	Vinyl	White	-0.1	QM
2	001	Exterior	A	Fascia			I	Aluminum	White	0.0	QM
3	001	Exterior	A	Gutter			I	Aluminum	White	0.0	QM
4	001	Exterior	A	Soffit			I	Aluminum	White	-0.2	QM
5	001	Exterior	A	Door	Ctr	Rgt casing	P	Wood	White	-0.1	QM
6	001	Exterior	A	Door	Ctr	Rgt jamb	I	Wood	White	0.0	QM
7	001	Exterior	A	Door	Ctr	U Ctr	I	Wood	White	-0.1	QM
8	001	Exterior	A	PorchCeiling	Ctr		I	Vinyl	White	-0.1	QM
9	001	Exterior	A	Door	Ctr	Rgt casing	P	Wood	White	-0.1	QM
		Mechanical room door.									
10	001	Exterior	A	Door	Ctr	U Ctr	P	Metal	White	-0.1	QM
11	001	Exterior	A	Lintel	Ctr		P	Metal	White	1.0	QM
		Mechanical door.									
12	001	Exterior	A	Window	Lft	Rgt casing	I	Vinyl	White	-0.2	QM
13	001	Exterior	A	Window	Lft	Sash	I	Wood	White	-0.1	QM
14	001	Exterior	A	Lintel	Lft		I	Metal	White	0.0	QM
15	001	Exterior	A	Fence	Lft		P	Wood	Brown	-0.2	QM
16	001	Exterior	A	Post	Lft		P	Metal	Brown	-0.1	QM
		Carport									
17	001	Exterior	A	Joist	Rgt		P	Wood	Brown	-0.2	QM
		Carport									
18	001	Exterior	A	Post	Rgt		P	Metal	Brown	-0.2	QM
		Carport									
19	001	Exterior	A	Window	Rgt	Sash	I	Wood	White	-0.2	QM
20	001	Exterior	A	Window	Rgt	Rgt casing	I	Vinyl	White	-0.2	QM
21	001	Exterior	A	Lintel	Rgt		I	Metal	White	-0.1	QM
22	001	Exterior	C	Wall	U Ctr		I	Vinyl	White	-0.2	QM
23	001	Exterior	C	Fascia			I	Aluminum	White	-0.2	QM
24	001	Exterior	C	Soffit			I	Aluminum	White	-0.1	QM
25	001	Exterior	C	Gutter			I	Aluminum	White	-0.2	QM
26	001	Exterior	C	Door	Lft	Rgt casing	P	Wood	White	-0.1	QM
27	001	Exterior	C	Door	Lft	Rgt jamb	I	Wood	White	-0.1	QM
28	001	Exterior	C	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
29	001	Exterior	C	Window	Lft	Rgt casing	P	Wood	White	-0.2	QM
30	002	Shed	C	Wall	L Ctr		P	Wood	Brown	0.0	QM
31	001	Exterior	C	Door	Ctr	U Ctr	I	Wood	White	-0.1	QM
32	001	Exterior	C	Door	Ctr	Rgt casing	I	Wood	White	-0.1	QM
33	001	Exterior	C	Door	Ctr	Rgt jamb	I	Wood	White	-0.2	QM

---- End of Readings ----

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/10/2013	Housing Units
Abatement Level:	1.0	270-276 Gulfstream Drive- Exterior
Report No.	09/03/13 10:47	
Total Readings:	33	
Job Started:	09/03/13 10:47	
Job Finished:	09/03/13 11:05	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Exterior Room 001 Exterior									
001	A	Wall	U Ctr		I	Vinyl	White	-0.1	QM
002	A	Fascia			I	Aluminum	White	0.0	QM
003	A	Gutter			I	Aluminum	White	0.0	QM
004	A	Soffit			I	Aluminum	White	-0.2	QM
012	A	Window	Lft	Rgt casing	I	Vinyl	White	-0.2	QM
013	A	Window	Lft	Sash	I	Wood	White	-0.1	QM
020	A	Window	Rgt	Rgt casing	I	Vinyl	White	-0.2	QM
019	A	Window	Rgt	Sash	I	Wood	White	-0.2	QM
006	A	Door	Ctr	Rgt jamb	I	Wood	White	0.0	QM
005	A	Door	Ctr	Rgt casing	P	Wood	White	-0.1	QM
009	A	Door	Ctr	Rgt casing	P	Wood	White	-0.1	QM
	Mechanical room door.								
007	A	Door	Ctr	U Ctr	I	Wood	White	-0.1	QM
010	A	Door	Ctr	U Ctr	P	Metal	White	-0.1	QM
014	A	Lintel	Lft		I	Metal	White	0.0	QM
015	A	Fence	Lft		P	Wood	Brown	-0.2	QM
016	A	Post	Lft		P	Metal	Brown	-0.1	QM
	Carport								
008	A	PorchCeiling	Ctr		I	Vinyl	White	-0.1	QM
011	A	Lintel	Ctr		P	Metal	White	1.0	QM
	Mechanical door.								
017	A	Joist	Rgt		P	Wood	Brown	-0.2	QM
	Carport								
018	A	Post	Rgt		P	Metal	Brown	-0.2	QM
	Carport								
021	A	Lintel	Rgt		I	Metal	White	-0.1	QM
022	C	Wall	U Ctr		I	Vinyl	White	-0.2	QM
023	C	Fascia			I	Aluminum	White	-0.2	QM
025	C	Gutter			I	Aluminum	White	-0.2	QM
024	C	Soffit			I	Aluminum	White	-0.1	QM
029	C	Window	Lft	Rgt casing	P	Wood	White	-0.2	QM
027	C	Door	Lft	Rgt jamb	I	Wood	White	-0.1	QM
026	C	Door	Lft	Rgt casing	P	Wood	White	-0.1	QM
028	C	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
033	C	Door	Ctr	Rgt jamb	I	Wood	White	-0.2	QM
032	C	Door	Ctr	Rgt casing	I	Wood	White	-0.1	QM
031	C	Door	Ctr	U Ctr	I	Wood	White	-0.1	QM
Exterior Room 002 Shed									
030	C	Wall	L Ctr		P	Wood	Brown	0.0	QM

---- End of Readings ----

DISTRIBUTION REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/10/2013	Housing Units
Abatement Level:	1.0	270-276 Gulfstream Drive- Exterior
Report No.	09/03/13 10:47	
Total Reading Sets:	33	
Job Started:	09/03/13 10:47	
Job Finished:	09/03/13 11:05	

Structure	Total	Structure Distribution Positive		Negative		Inconclusive	
Door Lft casing	1	0	<0%>	1	<100%>	0	<0%>
Door Lft jamb	1	0	<0%>	1	<100%>	0	<0%>
Door Rgt casing	3	0	<0%>	3	<100%>	0	<0%>
Door Rgt jamb	2	0	<0%>	2	<100%>	0	<0%>
Door U Ctr	4	0	<0%>	4	<100%>	0	<0%>
Fascia	2	0	<0%>	2	<100%>	0	<0%>
Fence	1	0	<0%>	1	<100%>	0	<0%>
Gutter	2	0	<0%>	2	<100%>	0	<0%>
Joist	1	0	<0%>	1	<100%>	0	<0%>
Lintel	3	1	<33%>	2	<67%>	0	<0%>
PorchCeiling	1	0	<0%>	1	<100%>	0	<0%>
Post	2	0	<0%>	2	<100%>	0	<0%>
Soffit	2	0	<0%>	2	<100%>	0	<0%>
Wall	3	0	<0%>	3	<100%>	0	<0%>
Window Rgt casing	3	0	<0%>	3	<100%>	0	<0%>
Window Sash	2	0	<0%>	2	<100%>	0	<0%>
Inspection Totals:	33	1	< 3%>	32	< 97%>	0	< 0%>

LEAD PAINT INSPECTION REPORT

REPORT NUMBER: 09/03/13 14:31

INSPECTION FOR: AMEC
2 Robbins Road
Westford, WA 01866

PERFORMED AT: USCG Elizabeth City
Housing/Maintenance Office- Exterior

INSPECTION DATE: 09/03/13

INSTRUMENT TYPE: R M D
MODEL LPA-1
XRF TYPE ANALYZER
Serial Number: 02372

ACTION LEVEL: 1.0 mg/cm²

OPERATOR LICENSE: 120126

SIGNED: _____ **Date:** 9/9/2013

SUMMARY REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/9/2013	Housing/Maintenance Office- Exterior
Abatement Level:	1.0	
Report No.	09/03/13 14:31	
Total Readings:	15 Actionable: 0	
Job Started:	09/03/13 14:31	
Job Finished:	09/03/13 14:39	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode

---- End of Readings ----

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/9/2013	Housing/Maintenance Office- Exterior
Abatement Level:	1.0	
Report No.	09/03/13 14:31	
Total Readings:	15	
Job Started:	09/03/13 14:31	
Job Finished:	09/03/13 14:39	

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
1	001	Exterior	A	Wall	U Ctr		I	Vinyl	White	-0.2	QM
2	001	Exterior	A	Fascia			I	Aluminum	White	0.0	QM
3	001	Exterior	A	Gutter			I	Aluminum	White	-0.1	QM
4	001	Exterior	A	Soffit			I	Aluminum	White	-0.2	QM
5	001	Exterior	A	Door	Lft	Rgt casing	P	Metal	White	0.0	QM
6	001	Exterior	A	Door	Lft	U Ctr	P	Metal	White	0.0	QM
7	001	Exterior	A	Door	Ctr	Rgt casing	I	Cindrblock	White	0.0	QM
		Garage door casing.									
8	001	Exterior	A	Door	Ctr	Rgt casing	P	Wood	White	-0.1	QM
9	001	Exterior	A	Door	Ctr	U Lft	I	Metal	White	-0.1	QM
10	001	Exterior	A	Window	Ctr	Sash	I	Metal	Brown	-0.3	QM
11	001	Exterior	A	Barrier	Rgt		P	Metal	Yellow	-0.1	QM
12	001	Exterior	B	Wall	U Ctr		P	Vinyl	White	0.0	QM
13	001	Exterior	B	Window	Ctr	Sash	I	Metal	Brown	-0.2	QM
14	001	Exterior	D	Wall	U Ctr		I	Vinyl	White	0.0	QM
15	001	Exterior	D	Window	Lft	Sash	I	Metal	Brown	-0.2	QM

---- End of Readings ----

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/9/2013	Housing/Maintenance Office- Exterior
Abatement Level:	1.0	
Report No.	09/03/13 14:31	
Total Readings:	15	
Job Started:	09/03/13 14:31	
Job Finished:	09/03/13 14:39	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Exterior Room 001 Exterior									
001	A	Wall	U Ctr		I	Vinyl	White	-0.2	QM
002	A	Fascia			I	Aluminum	White	0.0	QM
003	A	Gutter			I	Aluminum	White	-0.1	QM
004	A	Soffit			I	Aluminum	White	-0.2	QM
010	A	Window	Ctr	Sash	I	Metal	Brown	-0.3	QM
005	A	Door	Lft	Rgt casing	P	Metal	White	0.0	QM
006	A	Door	Lft	U Ctr	P	Metal	White	0.0	QM
007	A	Door	Ctr	Rgt casing	I	Cindrblock	White	0.0	QM
	Garage door casing.								
008	A	Door	Ctr	Rgt casing	P	Wood	White	-0.1	QM
009	A	Door	Ctr	U Lft	I	Metal	White	-0.1	QM
011	A	Barrier	Rgt		P	Metal	Yellow	-0.1	QM
012	B	Wall	U Ctr		P	Vinyl	White	0.0	QM
013	B	Window	Ctr	Sash	I	Metal	Brown	-0.2	QM
014	D	Wall	U Ctr		I	Vinyl	White	0.0	QM
015	D	Window	Lft	Sash	I	Metal	Brown	-0.2	QM

---- End of Readings ----

DISTRIBUTION REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/9/2013	Housing/Maintenance Office- Exterior
Abatement Level:	1.0	
Report No.	09/03/13 14:31	
Total Reading Sets:	15	
Job Started:	09/03/13 14:31	
Job Finished:	09/03/13 14:39	

Structure	Total	Structure Distribution Positive		Negative		Inconclusive	
Barrier	1	0	<0%>	1	<100%>	0	<0%>
Door Rgt casing	3	0	<0%>	3	<100%>	0	<0%>
Door U Ctr	1	0	<0%>	1	<100%>	0	<0%>
Door U Lft	1	0	<0%>	1	<100%>	0	<0%>
Fascia	1	0	<0%>	1	<100%>	0	<0%>
Gutter	1	0	<0%>	1	<100%>	0	<0%>
Soffit	1	0	<0%>	1	<100%>	0	<0%>
Wall	3	0	<0%>	3	<100%>	0	<0%>
Window Sash	3	0	<0%>	3	<100%>	0	<0%>
Inspection Totals:	15	0	< 0%>	15	<100%>	0	< 0%>

LEAD PAINT INSPECTION REPORT

REPORT NUMBER: 09/03/13 10:32

INSPECTION FOR: AMEC
2 Robbins Road
Westford, MA 01886

PERFORMED AT: USCG Elizabeth City
Housing Units
250-260 Gulfstream Drive- Exterior

INSPECTION DATE: 09/03/13

INSTRUMENT TYPE: R M D
MODEL LPA-1
XRF TYPE ANALYZER
Serial Number: 02372

ACTION LEVEL: 1.0 mg/cm²

OPERATOR LICENSE: 120126

SIGNED: _____ Date: 9/9/2013

SUMMARY REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/9/2013	Housing Units
Abatement Level:	1.0	250-260 Gulfstream Drive
Report No.	09/03/13 10:32	
Total Readings:	28 Actionable: 1	
Job Started:	09/03/13 10:32	
Job Finished:	09/03/13 10:45	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Exterior Room 001 Exterior									
014	A	Lintel	Lft		I	Metal	White	1.5	QM
Mechanical room door.									

---- End of Readings ----

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/9/2013	Housing Units
Abatement Level:	1.0	250-260 Gulfstream Drive
Report No.	09/03/13 10:32	
Total Readings:	28	
Job Started:	09/03/13 10:32	
Job Finished:	09/03/13 10:45	

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
1	001	Exterior	A	Wall	L Ctr		I	Vinyl	White	-0.1	QM
2	001	Exterior	A	Fascia			I	Aluminum	White	-0.2	QM
3	001	Exterior	A	Soffit			I	Aluminum	White	-0.2	QM
4	001	Exterior	A	Gutter			I	Aluminum	White	-0.2	QM
5	001	Exterior	A	Door	Lft	Rgt casing	I	Wood	White	0.0	QM
6	001	Exterior	A	Door	Lft	Rgt jamb	I	Wood	White	-0.1	QM
7	001	Exterior	A	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
8	001	Exterior	A	PorchCeiling	Lft		I	Vinyl	White	-0.2	QM
9	001	Exterior	A	Window	Lft	Rgt casing	I	Metal	White	-0.2	QM
10	001	Exterior	A	Window	Lft	Sash	I	Wood	White	0.0	QM
11	001	Exterior	A	Lintel	Lft		I	Metal	White	0.0	QM
12	001	Exterior	A	Door	Lft	Rgt casing	P	Wood	White	0.0	QM
13	001	Exterior	A	Door	Lft	U Ctr	I	Metal	White	0.0	QM
14	001	Exterior Mechanical room door.	A	Lintel	Lft		I	Metal	White	1.5	QM
15	001	Exterior	A	Fence	Lft		P	Wood	Brown	-0.2	QM
16	001	Exterior Carport	A	Joists	Lft		P	Wood	Brown	-0.1	QM
17	001	Exterior Carport	A	Posts	Lft		P	Metal	Brown	-0.1	QM
18	001	Exterior Carport	A	Supports	Rgt		P	Metal	Brown	-0.1	QM
19	001	Exterior	C	Wall	U Ctr		I	Vinyl	White	-0.1	QM
20	001	Exterior	C	Gutter			I	Aluminum	White	0.0	QM
21	001	Exterior	C	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
22	001	Exterior	C	Door	Lft	Rgt jamb	I	Wood	White	-0.1	QM
23	001	Exterior	C	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
24	001	Exterior	C	Window	Lft	Rgt casing	I	Vinyl	White	-0.2	QM
25	001	Exterior	C	Window	Lft	Sash	I	Vinyl	White	-0.1	QM
26	002	Shed	C	Wall	L Ctr		P	Wood	Brown	0.2	QM
27	001	Exterior	C	Window	Ctr	Rgt casing	I	Wood	White	0.0	QM
28	002	Shed	C	Wall	L Rgt		P	Wood	Brown	0.0	QM

---- End of Readings ----

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/9/2013	Housing Units
Abatement Level:	1.0	250-260 Gulfstream Drive
Report No.	09/03/13 10:32	
Total Readings:	28	
Job Started:	09/03/13 10:32	
Job Finished:	09/03/13 10:45	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Exterior Room 001 Exterior									
001	A	Wall	L Ctr		I	Vinyl	White	-0.1	QM
002	A	Fascia			I	Aluminum	White	-0.2	QM
004	A	Gutter			I	Aluminum	White	-0.2	QM
003	A	Soffit			I	Aluminum	White	-0.2	QM
009	A	Window	Lft	Rgt casing	I	Metal	White	-0.2	QM
010	A	Window	Lft	Sash	I	Wood	White	0.0	QM
006	A	Door	Lft	Rgt jamb	I	Wood	White	-0.1	QM
005	A	Door	Lft	Rgt casing	I	Wood	White	0.0	QM
012	A	Door	Lft	Rgt casing	P	Wood	White	0.0	QM
007	A	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
013	A	Door	Lft	U Ctr	I	Metal	White	0.0	QM
008	A	PorchCeiling	Lft		I	Vinyl	White	-0.2	QM
011	A	Lintel	Lft		I	Metal	White	0.0	QM
014	A	Lintel	Lft		I	Metal	White	1.5	QM
	Mechanical room door.								
015	A	Fence	Lft		P	Wood	Brown	-0.2	QM
016	A	Joists	Lft		P	Wood	Brown	-0.1	QM
	Carport								
017	A	Posts	Lft		P	Metal	Brown	-0.1	QM
	Carport								
018	A	Supports	Rgt		P	Metal	Brown	-0.1	QM
	Carport								
019	C	Wall	U Ctr		I	Vinyl	White	-0.1	QM
020	C	Gutter			I	Aluminum	White	0.0	QM
024	C	Window	Lft	Rgt casing	I	Vinyl	White	-0.2	QM
025	C	Window	Lft	Sash	I	Vinyl	White	-0.1	QM
027	C	Window	Ctr	Rgt casing	I	Wood	White	0.0	QM
022	C	Door	Lft	Rgt jamb	I	Wood	White	-0.1	QM
021	C	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
023	C	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
Exterior Room 002 Shed									
026	C	Wall	L Ctr		P	Wood	Brown	0.2	QM
028	C	Wall	L Rgt		P	Wood	Brown	0.0	QM

---- End of Readings ----

DISTRIBUTION REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date: 09/03/13
Report Date: 9/9/2013
Abatement Level: 1.0
Report No. 09/03/13 10:32
Total Reading Sets: 28
Job Started: 09/03/13 10:32
Job Finished: 09/03/13 10:45

USCG Elizabeth City
Housing Units
250-260 Gulfstream Drive

Structure	Total	Structure Distribution Positive		Negative		Inconclusive	
Door Rgt casing	3	0	<0%>	3	<100%>	0	<0%>
Door Rgt jamb	2	0	<0%>	2	<100%>	0	<0%>
Door U Ctr	3	0	<0%>	3	<100%>	0	<0%>
Fascia	1	0	<0%>	1	<100%>	0	<0%>
Fence	1	0	<0%>	1	<100%>	0	<0%>
Gutter	2	0	<0%>	2	<100%>	0	<0%>
Joists	1	0	<0%>	1	<100%>	0	<0%>
Lintel	2	1	<50%>	1	<50%>	0	<0%>
PorchCeiling	1	0	<0%>	1	<100%>	0	<0%>
Posts	1	0	<0%>	1	<100%>	0	<0%>
Soffit	1	0	<0%>	1	<100%>	0	<0%>
Supports	1	0	<0%>	1	<100%>	0	<0%>
Wall	4	0	<0%>	4	<100%>	0	<0%>
Window Rgt casing	3	0	<0%>	3	<100%>	0	<0%>
Window Sash	2	0	<0%>	2	<100%>	0	<0%>
Inspection Totals:	28	1	< 4%>	27	< 96%>	0	< 0%>

LEAD PAINT INSPECTION REPORT

REPORT NUMBER: 09/03/13 10:05

INSPECTION FOR: AMEC
2 Robbins Road
Westford, MA 01886

PERFORMED AT: USCG Elizabeth City
Housing Units
251-261 Gulfstream Drive- Exterior

INSPECTION DATE: 09/03/13

INSTRUMENT TYPE: R M D
MODEL LPA-1
XRF TYPE ANALYZER
Serial Number: 02372

ACTION LEVEL: 1.0 mg/cm²

OPERATOR LICENSE: 120126

SIGNED: _____ **Date:** 9/9/2013

SUMMARY REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/9/2013	Housing Units
Abatement Level:	1.0	251-261 Gulfstream Drive- Exterior
Report No.	09/03/13 10:05	
Total Readings:	38 Actionable: 1	
Job Started:	09/03/13 10:05	
Job Finished:	09/03/13 10:30	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Exterior Room 001 Exterior									
016	A	Lintel	Ctr		I	Metal	White	2.2	QM
	Mechanical room door.								
Calibration Readings									

---- End of Readings ----

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date: 09/03/13
Report Date: 9/9/2013
Abatement Level: 1.0
Report No. 09/03/13 10:05
Total Readings: 38
Job Started: 09/03/13 10:05
Job Finished: 09/03/13 10:30

USCG Elizabeth City
Housing Units
251-261 Gulfstream Drive- Exterior

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
1		CALIBRATION								1.0	QM
2		CALIBRATION								1.0	QM
3		CALIBRATION								1.0	QM
4		CALIBRATION								0.2	QM
5		CALIBRATION								-0.1	QM
6		CALIBRATION								0.0	QM
7	001	Exterior	A	Wall	U Ctr		I	Vinyl	White	-0.1	QM
8	001	Exterior	A	Fascia			I	Aluminum	White	0.0	QM
9	001	Exterior	A	Soffit			I	Aluminum	White	-0.2	QM
10	001	Exterior	A	Gutter			I	Aluminum	White	-0.3	QM
11	001	Exterior	A	Door	Ctr	Rgt casing	I	Wood	White	0.0	QM
12	001	Exterior	A	Door	Ctr	U Ctr	I	Wood	White	-0.2	QM
13	001	Exterior	A	Door	Ctr	Rgt jamb	I	Wood	White	-0.1	QM
14	001	Exterior	A	Door	Ctr	Rgt casing	I	Wood	White	-0.1	QM
15	001	Exterior	A	Door	Ctr	U Ctr	I	Metal	White	0.0	QM
16	001	Exterior Mechanical room door.	A	Lintel	Ctr		I	Metal	White	2.2	QM
17	001	Exterior	A	Window	Ctr	Rgt casing	I	Wood	White	-0.1	QM
18	001	Exterior	A	Window	Ctr	Sash	I	Vinyl	White	-0.2	QM
19	001	Exterior	A	Lintel	Ctr		I	Metal	White	-0.1	QM
20	001	Exterior Carport	A	Fence	Ctr		P	Wood	Red	0.2	QM
21	001	Exterior Carport	A	Joists	Ctr		P	Wood	Red	0.1	QM
22	001	Exterior Carport	A	Posts	Ctr		P	Metal	Red	0.0	QM
23	001	Exterior	C	Wall	U Ctr		I	Vinyl	White	-0.1	QM
24	001	Exterior	C	Fascia			I	Aluminum	White	0.2	QM
25	001	Exterior	C	Soffit			I	Aluminum	White	0.1	QM
26	001	Exterior	C	Gutter			I	Aluminum	White	-0.1	QM
27	001	Exterior	C	Door	Rgt	Rgt casing	I	Wood	White	0.0	QM
28	001	Exterior	C	Door	Rgt	Rgt jamb	I	Wood	White	-0.1	QM
29	001	Exterior	C	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
30	001	Exterior	C	Window	Rgt	Rgt casing	I	Wood	White	-0.2	QM
31	001	Exterior	C	Window	Rgt	Sash	I	Wood	White	0.1	QM
32	002	Shed	C	Wall	L Ctr		P	Wood	Brown	-0.1	QM
33	001	Exterior	C	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
34	001	Exterior	C	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
35	001	Exterior	C	Door	Lft	Rgt jamb	I	Wood	White	0.1	QM
36	001	Exterior	C	Window	Lft	Rgt casing	I	Vinyl	White	-0.1	QM
37	001	Exterior	C	Window	Lft	Sash	I	Vinyl	White	0.1	QM
38	001	Exterior	A	PorchCeiling	Ctr		I	Vinyl	White	-0.1	QM

---- End of Readings ----

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/9/2013	Housing Units
Abatement Level:	1.0	251-261 Gulfstream Drive- Exterior
Report No.	09/03/13 10:05	
Total Readings:	38	
Job Started:	09/03/13 10:05	
Job Finished:	09/03/13 10:30	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Exterior Room 001 Exterior									
007	A	Wall	U Ctr		I	Vinyl	White	-0.1	QM
008	A	Fascia			I	Aluminum	White	0.0	QM
010	A	Gutter			I	Aluminum	White	-0.3	QM
009	A	Soffit			I	Aluminum	White	-0.2	QM
017	A	Window	Ctr	Rgt casing	I	Wood	White	-0.1	QM
018	A	Window	Ctr	Sash	I	Vinyl	White	-0.2	QM
013	A	Door	Ctr	Rgt jamb	I	Wood	White	-0.1	QM
011	A	Door	Ctr	Rgt casing	I	Wood	White	0.0	QM
014	A	Door	Ctr	Rgt casing	I	Wood	White	-0.1	QM
012	A	Door	Ctr	U Ctr	I	Wood	White	-0.2	QM
015	A	Door	Ctr	U Ctr	I	Metal	White	0.0	QM
016	A	Lintel	Ctr		I	Metal	White	2.2	QM
	Mechanical room door.								
019	A	Lintel	Ctr		I	Metal	White	-0.1	QM
020	A	Fence	Ctr		P	Wood	Red	0.2	QM
	Carport								
021	A	Joists	Ctr		P	Wood	Red	0.1	QM
	Carport								
022	A	Posts	Ctr		P	Metal	Red	0.0	QM
	Carport								
038	A	PorchCeiling	Ctr		I	Vinyl	White	-0.1	QM
023	C	Wall	U Ctr		I	Vinyl	White	-0.1	QM
024	C	Fascia			I	Aluminum	White	0.2	QM
026	C	Gutter			I	Aluminum	White	-0.1	QM
025	C	Soffit			I	Aluminum	White	0.1	QM
036	C	Window	Lft	Rgt casing	I	Vinyl	White	-0.1	QM
037	C	Window	Lft	Sash	I	Vinyl	White	0.1	QM
030	C	Window	Rgt	Rgt casing	I	Wood	White	-0.2	QM
031	C	Window	Rgt	Sash	I	Wood	White	0.1	QM
035	C	Door	Lft	Rgt jamb	I	Wood	White	0.1	QM
033	C	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
034	C	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
028	C	Door	Rgt	Rgt jamb	I	Wood	White	-0.1	QM
027	C	Door	Rgt	Rgt casing	I	Wood	White	0.0	QM
029	C	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
Exterior Room 002 Shed									
032	C	Wall	L Ctr		P	Wood	Brown	-0.1	QM
Calibration Readings									
001								1.0	QM
002								1.0	QM
003								1.0	QM
004								0.2	QM
005								-0.1	QM
006								0.0	QM

---- End of Readings ----

DISTRIBUTION REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/9/2013	Housing Units
Abatement Level:	1.0	251-261 Gulfstream Drive- Exterior
Report No.	09/03/13 10:05	
Total Reading Sets:	32	
Job Started:	09/03/13 10:05	
Job Finished:	09/03/13 10:30	

Structure	Total	Structure Distribution Positive		Negative		Inconclusive	
Door Rgt casing	4	0	<0%>	4	<100%>	0	<0%>
Door Rgt jamb	3	0	<0%>	3	<100%>	0	<0%>
Door U Ctr	4	0	<0%>	4	<100%>	0	<0%>
Fascia	2	0	<0%>	2	<100%>	0	<0%>
Fence	1	0	<0%>	1	<100%>	0	<0%>
Gutter	2	0	<0%>	2	<100%>	0	<0%>
Joists	1	0	<0%>	1	<100%>	0	<0%>
Lintel	2	1	<50%>	1	<50%>	0	<0%>
PorchCeiling	1	0	<0%>	1	<100%>	0	<0%>
Posts	1	0	<0%>	1	<100%>	0	<0%>
Soffit	2	0	<0%>	2	<100%>	0	<0%>
Wall	3	0	<0%>	3	<100%>	0	<0%>
Window Rgt casing	3	0	<0%>	3	<100%>	0	<0%>
Window Sash	3	0	<0%>	3	<100%>	0	<0%>
Inspection Totals:	32	1	< 3%>	31	< 97%>	0	< 0%>

LEAD PAINT INSPECTION REPORT

REPORT NUMBER: 09/03/13 11:06

INSPECTION FOR: AMEC
2 Robbins Road
Westford, MA 01886

PERFORMED AT: USCG Elizabeth City
Housing Units
271-281 Gulfstream Drive- Exterior

INSPECTION DATE: 09/03/13

INSTRUMENT TYPE: R M D
MODEL LPA-1
XRF TYPE ANALYZER
Serial Number: 02372

ACTION LEVEL: 1.0 mg/cm^2

OPERATOR LICENSE: 120126

SIGNED: _____ Date: _____

SUMMARY REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/9/2013	Housing Units
Abatement Level:	1.0	271-281 Gulfstream Drive- Exterior
Report No.	09/03/13 11:06	
Total Readings:	41 Actionable: 2	
Job Started:	09/03/13 11:06	
Job Finished:	09/03/13 11:26	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Exterior Room 001 Exterior									
027	A	Lintel	Lft		I	Metal	White	1.0	QM
Mechanical room door.									
014	A	Lintel	Rgt		P	Metal	White	1.0	QM
Mechanical door.									

---- End of Readings ----

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date: 09/03/13
Report Date: 9/9/2013
Abatement Level: 1.0
Report No. 09/03/13 11:06
Total Readings: 41
Job Started: 09/03/13 11:06
Job Finished: 09/03/13 11:26

USCG Elizabeth City
Housing Units
271-281 Gulfstream Drive- Exterior

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
1	001	Exterior	A	Wall	U Ctr		I	Vinyl	White	-0.1	QM
2	001	Exterior	A	Fascia			I	Aluminum	White	-0.1	QM
3	001	Exterior	A	Soffit			I	Aluminum	White	-0.2	QM
4	001	Exterior	A	Gutter			I	Aluminum	White	-0.4	QM
5	001	Exterior	A	Door	Ctr	Rgt casing	P	Wood	White	-0.3	QM
6	001	Exterior	A	Door	Ctr	Rgt jamb	I	Wood	White	-0.2	QM
7	001	Exterior	A	Door	Ctr	U Ctr	I	Wood	White	0.0	QM
8	001	Exterior	A	StormDoor	Ctr		I	Metal	White	-0.2	QM
9	001	Exterior	A	PorchCeiling	Ctr		I	Vinyl	White	-0.1	QM
10	001	Exterior	A	Window	Ctr	Sash	I	Wood	White	-0.3	QM
11	001	Exterior	A	Window	Ctr	Rgt casing	I	Vinyl	White	-0.3	QM
12	001	Exterior	A	Lintel	Ctr		P	Metal	White	-0.1	QM
13	001	Exterior	A	Door	Rgt	U Ctr	I	Metal	White	-0.1	QM
14	001	Exterior	A	Lintel	Rgt		P	Metal	White	1.0	QM
		Mechanical door.									
15	001	Exterior	A	Door	Rgt	Rgt casing	P	Wood	White	0.0	QM
16	001	Exterior	A	Fence	Rgt		P	Wood	Brown	0.0	QM
17	001	Exterior	A	Joists	Rgt		P	Wood	Brown	-0.1	QM
		Carport									
18	001	Exterior	A	Posts	Rgt		P	Metal	Brown	-0.2	QM
		Carport									
19	001	Exterior	A	Fence	Rgt		P	Wood	Brown	0.1	QM
20	001	Exterior	A	Joists	Rgt		P	Wood	Brown	-0.1	QM
		Carport									
21	001	Exterior	A	Posts	Rgt		P	Metal	Brown	-0.2	QM
		Carport									
22	001	Exterior	A	Fence	Lft		P	Wood	Brown	-0.2	QM
23	001	Exterior	A	Posts	Lft		P	Metal	Brown	0.0	QM
		Carport									
24	001	Exterior	A	Window	Lft	Sash	I	Wood	White	-0.1	QM
25	001	Exterior	A	Window	Lft	Well	I	Vinyl	White	-0.2	QM
26	001	Exterior	A	Door	Lft	U Ctr	I	Metal	White	-0.2	QM
27	001	Exterior	A	Lintel	Lft		I	Metal	White	1.0	QM
		Mechanical room door.									
28	001	Exterior	C	Wall	U Ctr		I	Vinyl	White	-0.1	QM
29	001	Exterior	C	Gutter			I	Aluminum	White	0.0	QM
30	001	Exterior	C	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
31	001	Exterior	C	Door	Rgt	Rgt jamb	I	Wood	White	0.2	QM
32	001	Exterior	C	Door	Rgt	Rgt casing	I	Wood	White	0.0	QM
33	001	Exterior	C	Window	Rgt	Rgt casing	I	Wood	White	-0.1	QM
34	002	Shed	C	Wall	L Ctr		P	Wood	Brown	0.0	QM
35	001	Exterior	C	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
36	001	Exterior	C	Door	Lft	Rgt jamb	I	Wood	White	-0.2	QM
37	001	Exterior	C	Door	Lft	Rgt casing	P	Wood	White	-0.1	QM
38	001	Exterior	C	Window	Lft	Rgt casing	P	Wood	White	0.0	QM
39	002	Shed	C	Wall	L Ctr		P	Wood	Brown	-0.1	QM
40	002	Shed	C	Wall	L Ctr		P	Wood	Brown	0.0	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
41	002	Shed	C	Window	Lft	Rgt casing	P	Wood	White	0.0	QM

---- End of Readings ----

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date: 09/03/13
Report Date: 9/9/2013
Abatement Level: 1.0
Report No. 09/03/13 11:06
Total Readings: 41
Job Started: 09/03/13 11:06
Job Finished: 09/03/13 11:26

USCG Elizabeth City
Housing Units
271-281 Gulfstream Drive- Exterior

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Exterior Room 001 Exterior									
001	A	Wall	U Ctr		I	Vinyl	White	-0.1	QM
002	A	Fascia			I	Aluminum	White	-0.1	QM
004	A	Gutter			I	Aluminum	White	-0.4	QM
003	A	Soffit			I	Aluminum	White	-0.2	QM
024	A	Window	Lft	Sash	I	Wood	White	-0.1	QM
025	A	Window	Lft	Well	I	Vinyl	White	-0.2	QM
011	A	Window	Ctr	Rgt casing	I	Vinyl	White	-0.3	QM
010	A	Window	Ctr	Sash	I	Wood	White	-0.3	QM
026	A	Door	Lft	U Ctr	I	Metal	White	-0.2	QM
006	A	Door	Ctr	Rgt jamb	I	Wood	White	-0.2	QM
005	A	Door	Ctr	Rgt casing	P	Wood	White	-0.3	QM
007	A	Door	Ctr	U Ctr	I	Wood	White	0.0	QM
015	A	Door	Rgt	Rgt casing	P	Wood	White	0.0	QM
013	A	Door	Rgt	U Ctr	I	Metal	White	-0.1	QM
022	A	Fence	Lft		P	Wood	Brown	-0.2	QM
023	A	Posts	Lft		P	Metal	Brown	0.0	QM
	Carport								
027	A	Lintel	Lft		I	Metal	White	1.0	QM
	Mechanical room door.								
008	A	StormDoor	Ctr		I	Metal	White	-0.2	QM
009	A	PorchCeiling	Ctr		I	Vinyl	White	-0.1	QM
012	A	Lintel	Ctr		P	Metal	White	-0.1	QM
014	A	Lintel	Rgt		P	Metal	White	1.0	QM
	Mechanical door.								
016	A	Fence	Rgt		P	Wood	Brown	0.0	QM
017	A	Joists	Rgt		P	Wood	Brown	-0.1	QM
	Carport								
018	A	Posts	Rgt		P	Metal	Brown	-0.2	QM
	Carport								
019	A	Fence	Rgt		P	Wood	Brown	0.1	QM
020	A	Joists	Rgt		P	Wood	Brown	-0.1	QM
	Carport								
021	A	Posts	Rgt		P	Metal	Brown	-0.2	QM
	Carport								
028	C	Wall	U Ctr		I	Vinyl	White	-0.1	QM
029	C	Gutter			I	Aluminum	White	0.0	QM
038	C	Window	Lft	Rgt casing	P	Wood	White	0.0	QM
033	C	Window	Rgt	Rgt casing	I	Wood	White	-0.1	QM
036	C	Door	Lft	Rgt jamb	I	Wood	White	-0.2	QM
037	C	Door	Lft	Rgt casing	P	Wood	White	-0.1	QM
035	C	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
031	C	Door	Rgt	Rgt jamb	I	Wood	White	0.2	QM
032	C	Door	Rgt	Rgt casing	I	Wood	White	0.0	QM
030	C	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
Exterior Room 002 Shed									
034	C	Wall	L Ctr		P	Wood	Brown	0.0	QM
039	C	Wall	L Ctr		P	Wood	Brown	-0.1	QM
040	C	Wall	L Ctr		P	Wood	Brown	0.0	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
041	C	Window	Lft	Rgt casing	P	Wood	White	0.0	QM

---- End of Readings ----

DISTRIBUTION REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/9/2013	Housing Units
Abatement Level:	1.0	271-281 Gulfstream Drive- Exterior
Report No.	09/03/13 11:06	
Total Reading Sets:	41	
Job Started:	09/03/13 11:06	
Job Finished:	09/03/13 11:26	

Structure	Total	Structure Distribution Positive		Negative		Inconclusive	
Door Rgt casing	4	0	<0%>	4	<100%>	0	<0%>
Door Rgt jamb	3	0	<0%>	3	<100%>	0	<0%>
Door U Ctr	5	0	<0%>	5	<100%>	0	<0%>
Fascia	1	0	<0%>	1	<100%>	0	<0%>
Fence	3	0	<0%>	3	<100%>	0	<0%>
Gutter	2	0	<0%>	2	<100%>	0	<0%>
Joists	2	0	<0%>	2	<100%>	0	<0%>
Lintel	3	2	<67%>	1	<33%>	0	<0%>
PorchCeiling	1	0	<0%>	1	<100%>	0	<0%>
Posts	3	0	<0%>	3	<100%>	0	<0%>
Soffit	1	0	<0%>	1	<100%>	0	<0%>
StormDoor	1	0	<0%>	1	<100%>	0	<0%>
Wall	5	0	<0%>	5	<100%>	0	<0%>
Window Rgt casing	4	0	<0%>	4	<100%>	0	<0%>
Window Sash	2	0	<0%>	2	<100%>	0	<0%>
Window Well	1	0	<0%>	1	<100%>	0	<0%>
Inspection Totals:	41	2	< 5%>	39	< 95%>	0	< 0%>

LEAD PAINT INSPECTION REPORT

REPORT NUMBER: 09/03/13 11:29

INSPECTION FOR: AMEC
2 Robbins Road
Westford, MA 01886

PERFORMED AT: USCG Elizabeth City
Housing Units
280-290 Gulfstream Drive- Exterior

INSPECTION DATE: 09/03/13

INSTRUMENT TYPE: R M D
MODEL LPA-1
XRF TYPE ANALYZER
Serial Number: 02372

ACTION LEVEL: 1.0 mg/cm²

OPERATOR LICENSE: 120126

SIGNED: _____ Date: 9/9/2013

SUMMARY REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/9/2013	Housing Units
Abatement Level:	1.0	280-290 Gulfstream Drive- Exterior
Report No.	09/03/13 11:29	
Total Readings:	43 Actionable: 1	
Job Started:	09/03/13 11:29	
Job Finished:	09/03/13 12:08	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Exterior Room 001 Exterior									
012	A	Lintel	Lft		I	Metal	White	1.0	QM
	Mechanical room door.								

---- End of Readings ----

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date: 09/03/13
Report Date: 9/9/2013
Abatement Level: 1.0
Report No. 09/03/13 11:29
Total Readings: 43
Job Started: 09/03/13 11:29
Job Finished: 09/03/13 12:08

USCG Elizabeth City
Housing Units
280-290 Gulfstream Drive- Exterior

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
1	001	Exterior	A	Wall	U Ctr		I	Vinyl	White	-0.2	QM
2	001	Exterior	A	Fascia			I	Aluminum	White	-0.3	QM
3	001	Exterior	A	Soffit			I	Aluminum	White	-0.3	QM
4	001	Exterior	A	Gutter			I	Aluminum	White	-0.2	QM
5	001	Exterior	A	Door	Lft	Rgt casing	I	Wood	White	-0.3	QM
6	001	Exterior	A	Door	Lft	Rgt jamb	I	Wood	White	-0.1	QM
7	001	Exterior	A	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
8	001	Exterior	A	PorchCeiling	Lft		I	Vinyl	White	-0.1	QM
9	001	Exterior	A	Window	Lft	Sash	I	Wood	White	-0.2	QM
10	001	Exterior	A	Lintel	Lft		P	Metal	White	0.0	QM
11	001	Exterior	A	Door	Lft	U Ctr	I	Metal	White	0.0	QM
12	001	Exterior Mechanical room door.	A	Lintel	Lft		I	Metal	White	1.0	QM
13	001	Exterior	A	Door	Lft	Rgt casing	I	Wood	White	-0.2	QM
14	001	Exterior	A	Fence	Lft		I	Wood	Brown	-0.2	QM
15	001	Exterior Carport	A	Joists	Lft		I	Wood	Brown	-0.1	QM
16	001	Exterior	A	Posts	Lft		I	Metal	Brown	0.0	QM
17	001	Exterior	A	Fence	Ctr		P	Wood	Brown	-0.1	QM
18	001	Exterior Carport	A	Joist	Ctr		P	Wood	Brown	-0.1	QM
19	001	Exterior Carport	A	Posts	Ctr		P	Metal	Brown	-0.1	QM
20	001	Exterior	A	Window	Ctr	Sash	P	Wood	White	-0.1	QM
21	001	Exterior	A	Lintel	Ctr		P	Metal	White	-0.1	QM
22	001	Exterior	A	Lintel	Ctr		P	Metal	White	0.0	QM
23	001	Exterior	A	Lintel	Ctr		I	Metal	White	0.0	QM
24	001	Exterior	A	Fence	Rgt		I	Wood	Brown	-0.1	QM
25	001	Exterior Carport	A	Joist	Rgt		I	Wood	Brown	-0.1	QM
26	001	Exterior Carport	A	Posts	Rgt		I	Metal	Brown	-0.3	QM
27	001	Exterior	A	Window	Rgt	Sash	P	Wood	White	-0.2	QM
28	001	Exterior	A	Lintel	Rgt		P	Metal	White	-0.2	QM
29	001	Exterior	C	Wall	U Ctr		I	Vinyl	White	0.0	QM
30	001	Exterior	C	Fascia			I	Aluminum	White	-0.2	QM
31	001	Exterior	C	Soffit			I	Aluminum	White	0.0	QM
32	001	Exterior	C	Gutter			I	Aluminum	White	-0.1	QM
33	001	Exterior	C	Door	Lft	Rgt casing	P	Wood	White	-0.1	QM
34	001	Exterior	C	Door	Lft	Rgt jamb	I	Wood	White	-0.2	QM
35	001	Exterior	C	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
36	001	Exterior	C	Window	Lft	Rgt casing	P	Wood	White	-0.1	QM
37	001	Exterior	C	Window	Lft	Sash	I	Vinyl	White	-0.2	QM
38	002	Shed	C	Wall	L Ctr		P	Wood	Brown	-0.2	QM
39	002	Shed	C	Wall	U Ctr		P	Wood	Brown	-0.3	QM
40	002	Shed	C	Door	Ctr	U Ctr	P	Wood	White	-0.1	QM
41	002	Shed	C	Door	Ctr	Rgt casing	P	Wood	White	-0.1	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
42	002	Shed	C	Door	Ctr	Rgt jamb	P	Wood	White	-0.2	QM
43	002	Shed	C	Window	Ctr	Rgt casing	P	Wood	White	-0.3	QM

---- End of Readings ----

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/9/2013	Housing Units
Abatement Level:	1.0	280-290 Gulfstream Drive- Exterior
Report No.	09/03/13 11:29	
Total Readings:	43	
Job Started:	09/03/13 11:29	
Job Finished:	09/03/13 12:08	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Exterior Room 001 Exterior									
001	A	Wall	U Ctr		I	Vinyl	White	-0.2	QM
002	A	Fascia			I	Aluminum	White	-0.3	QM
004	A	Gutter			I	Aluminum	White	-0.2	QM
003	A	Soffit			I	Aluminum	White	-0.3	QM
009	A	Window	Lft	Sash	I	Wood	White	-0.2	QM
020	A	Window	Ctr	Sash	P	Wood	White	-0.1	QM
027	A	Window	Rgt	Sash	P	Wood	White	-0.2	QM
006	A	Door	Lft	Rgt jamb	I	Wood	White	-0.1	QM
005	A	Door	Lft	Rgt casing	I	Wood	White	-0.3	QM
013	A	Door	Lft	Rgt casing	I	Wood	White	-0.2	QM
007	A	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
011	A	Door	Lft	U Ctr	I	Metal	White	0.0	QM
008	A	PorchCeiling	Lft		I	Vinyl	White	-0.1	QM
010	A	Lintel	Lft		P	Metal	White	0.0	QM
012	A	Lintel	Lft		I	Metal	White	1.0	QM
	Mechanical room door.								
014	A	Fence	Lft		I	Wood	Brown	-0.2	QM
015	A	Joists	Lft		I	Wood	Brown	-0.1	QM
	Carport								
016	A	Posts	Lft		I	Metal	Brown	0.0	QM
017	A	Fence	Ctr		P	Wood	Brown	-0.1	QM
018	A	Joist	Ctr		P	Wood	Brown	-0.1	QM
	Carport								
019	A	Posts	Ctr		P	Metal	Brown	-0.1	QM
	Carport								
021	A	Lintel	Ctr		P	Metal	White	-0.1	QM
022	A	Lintel	Ctr		P	Metal	White	0.0	QM
023	A	Lintel	Ctr		I	Metal	White	0.0	QM
024	A	Fence	Rgt		I	Wood	Brown	-0.1	QM
025	A	Joist	Rgt		I	Wood	Brown	-0.1	QM
	Carport								
026	A	Posts	Rgt		I	Metal	Brown	-0.3	QM
	Carport								
028	A	Lintel	Rgt		P	Metal	White	-0.2	QM
029	C	Wall	U Ctr		I	Vinyl	White	0.0	QM
030	C	Fascia			I	Aluminum	White	-0.2	QM
032	C	Gutter			I	Aluminum	White	-0.1	QM
031	C	Soffit			I	Aluminum	White	0.0	QM
036	C	Window	Lft	Rgt casing	P	Wood	White	-0.1	QM
037	C	Window	Lft	Sash	I	Vinyl	White	-0.2	QM
034	C	Door	Lft	Rgt jamb	I	Wood	White	-0.2	QM
033	C	Door	Lft	Rgt casing	P	Wood	White	-0.1	QM
035	C	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
Exterior Room 002 Shed									
038	C	Wall	L Ctr		P	Wood	Brown	-0.2	QM
039	C	Wall	U Ctr		P	Wood	Brown	-0.3	QM
043	C	Window	Ctr	Rgt casing	P	Wood	White	-0.3	QM
042	C	Door	Ctr	Rgt jamb	P	Wood	White	-0.2	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
041	C	Door	Ctr	Rgt casing	P	Wood	White	-0.1	QM
040	C	Door	Ctr	U Ctr	P	Wood	White	-0.1	QM

---- End of Readings ----

DISTRIBUTION REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/9/2013	Housing Units
Abatement Level:	1.0	280-290 Gulfstream Drive- Exterior
Report No.	09/03/13 11:29	
Total Reading Sets:	43	
Job Started:	09/03/13 11:29	
Job Finished:	09/03/13 12:08	

Structure	Total	Structure Distribution Positive		Negative		Inconclusive	
Door Rgt casing	4	0	<0%>	4	<100%>	0	<0%>
Door Rgt jamb	3	0	<0%>	3	<100%>	0	<0%>
Door U Ctr	4	0	<0%>	4	<100%>	0	<0%>
Fascia	2	0	<0%>	2	<100%>	0	<0%>
Fence	3	0	<0%>	3	<100%>	0	<0%>
Gutter	2	0	<0%>	2	<100%>	0	<0%>
Joist	2	0	<0%>	2	<100%>	0	<0%>
Joists	1	0	<0%>	1	<100%>	0	<0%>
Lintel	6	1	<17%>	5	<83%>	0	<0%>
PorchCeiling	1	0	<0%>	1	<100%>	0	<0%>
Posts	3	0	<0%>	3	<100%>	0	<0%>
Soffit	2	0	<0%>	2	<100%>	0	<0%>
Wall	4	0	<0%>	4	<100%>	0	<0%>
Window Rgt casing	2	0	<0%>	2	<100%>	0	<0%>
Window Sash	4	0	<0%>	4	<100%>	0	<0%>
Inspection Totals:	43	1	< 2%>	42	< 98%>	0	< 0%>

LEAD PAINT INSPECTION REPORT

REPORT NUMBER: 09/03/13 12:08

INSPECTION FOR: AMEC
2 Robbins Road
Westford, MA 01886

PERFORMED AT: USCG Elizabeth City
Housing Units
283-289 Gulfstream Drive- Exterior

INSPECTION DATE: 09/03/13

INSTRUMENT TYPE: R M D
MODEL LPA-1
XRF TYPE ANALYZER
Serial Number: 02372

ACTION LEVEL: 1.0 mg/cm²

OPERATOR LICENSE: 120126

SIGNED: _____ Date: 9/9/2013

SUMMARY REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/9/2013	Housing Units
Abatement Level:	1.0	283-289 Gulfstream Drive- Exterior
Report No.	09/03/13 12:08	
Total Readings:	42 Actionable: 0	
Job Started:	09/03/13 12:08	
Job Finished:	09/03/13 12:30	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode

---- End of Readings ----

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date: 09/03/13
Report Date: 9/9/2013
Abatement Level: 1.0
Report No. 09/03/13 12:08
Total Readings: 42
Job Started: 09/03/13 12:08
Job Finished: 09/03/13 12:30

USCG Elizabeth City
Housing Units
283-289 Gulfstream Drive- Exterior

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
1	001	Exterior	A	Wall	U Ctr		I	Vinyl	White	-0.2	QM
2	001	Exterior	A	Fascia			I	Aluminum	White	-0.2	QM
3	001	Exterior	A	Soffit			I	Aluminum	White	-0.2	QM
4	001	Exterior	A	Gutter			I	Aluminum	White	-0.1	QM
5	001	Exterior	A	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
6	001	Exterior	A	Door	Rgt	Rgt jamb	I	Wood	White	0.0	QM
7	001	Exterior	A	Door	Rgt	U Ctr	I	Wood	White	-0.2	QM
8	001	Exterior	A	PorchCeiling	Rgt		I	Vinyl	White	-0.1	QM
9	001	Exterior	A	Window	Rgt	Sash	I	Wood	White	-0.1	QM
10	001	Exterior	A	Window	Rgt	Well	I	Vinyl	White	-0.1	QM
11	001	Exterior	A	Lintel	Rgt		P	Metal	White	0.0	QM
12	001	Exterior Mechanical room door.	A	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
13	001	Exterior	A	Door	Rgt	U Ctr	I	Metal	White	-0.1	QM
14	001	Exterior	A	Lintel	Rgt		P	Metal	White	0.2	QM
15	001	Exterior	A	Fence	Rgt		P	Wood	Brown	-0.1	QM
16	001	Exterior Carport	A	Joist	Rgt		P	Wood	Brown	-0.1	QM
17	001	Exterior Carport	A	Posts	Rgt		P	Metal	Brown	-0.1	QM
18	001	Exterior	A	Window	Lft	Sash	I	Wood	White	-0.2	QM
19	001	Exterior	A	Lintel	Lft		P	Metal	White	0.0	QM
20	001	Exterior Mechanical room door.	A	Door	Lft	U Ctr	I	Metal	White	-0.1	QM
21	001	Exterior	A	Lintel	Lft		P	Metal	White	0.0	QM
22	001	Exterior	A	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
23	001	Exterior	A	Fence	Lft		P	Wood	Brown	-0.1	QM
24	001	Exterior Carport	A	Joist	Lft		P	Wood	Brown	-0.2	QM
25	001	Exterior Carport	A	Posts	Lft		P	Metal	Brown	-0.1	QM
26	001	Exterior Mechanical room door.	A	Door	Ctr	U Ctr	P	Metal	White	-0.1	QM
27	001	Exterior	A	Lintel	Ctr		P	Metal	White	0.2	QM
28	001	Exterior	A	Window	Lft	Sash	P	Wood	White	-0.2	QM
29	001	Exterior	A	Wall	U Ctr		I	Vinyl	White	-0.2	QM
30	001	Exterior	A	Fascia			I	Aluminum	White	-0.1	QM
31	001	Exterior	A	Soffit			I	Aluminum	White	-0.1	QM
32	001	Exterior	A	Gutter			I	Aluminum	White	-0.1	QM
33	001	Exterior	C	Door	Rgt	Rgt casing	P	Wood	White	0.1	QM
34	001	Exterior	C	Door	Rgt	Rgt jamb	I	Wood	White	-0.2	QM
35	001	Exterior	C	Door	Rgt	U Ctr	I	Wood	White	0.0	QM
36	001	Exterior	C	Window	Rgt	Rgt casing	P	Wood	White	-0.1	QM
37	002	Shed	C	Wall	L Ctr		P	Wood	Tan	-0.1	QM
38	002	Shed	C	Wall	L Ctr		P	Wood	Brown	-0.1	QM
39	001	Exterior	C	Window	Ctr	Rgt casing	P	Wood	White	0.0	QM
40	001	Exterior	C	Door	Lft	U Ctr	P	Wood	White	-0.1	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
41	001	Exterior	C	Door	Lft	Rgt casing	P	Wood	White	-0.1	QM
42	001	Exterior	C	Door	Lft	Rgt jamb	P	Wood	White	-0.1	QM

---- End of Readings ----

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/9/2013	Housing Units
Abatement Level:	1.0	283-289 Gulfstream Drive- Exterior
Report No.	09/03/13 12:08	
Total Readings:	42	
Job Started:	09/03/13 12:08	
Job Finished:	09/03/13 12:30	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Exterior Room 001 Exterior									
001	A	Wall	U Ctr		I	Vinyl	White	-0.2	QM
029	A	Wall	U Ctr		I	Vinyl	White	-0.2	QM
002	A	Fascia			I	Aluminum	White	-0.2	QM
030	A	Fascia			I	Aluminum	White	-0.1	QM
004	A	Gutter			I	Aluminum	White	-0.1	QM
032	A	Gutter			I	Aluminum	White	-0.1	QM
003	A	Soffit			I	Aluminum	White	-0.2	QM
031	A	Soffit			I	Aluminum	White	-0.1	QM
018	A	Window	Lft	Sash	I	Wood	White	-0.2	QM
028	A	Window	Lft	Sash	P	Wood	White	-0.2	QM
009	A	Window	Rgt	Sash	I	Wood	White	-0.1	QM
010	A	Window	Rgt	Well	I	Vinyl	White	-0.1	QM
022	A	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
020	A	Door	Lft	U Ctr	I	Metal	White	-0.1	QM
	Mechanical room door.								
026	A	Door	Ctr	U Ctr	P	Metal	White	-0.1	QM
	Mechanical room door.								
006	A	Door	Rgt	Rgt jamb	I	Wood	White	0.0	QM
005	A	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
012	A	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
	Mechanical room door.								
007	A	Door	Rgt	U Ctr	I	Wood	White	-0.2	QM
013	A	Door	Rgt	U Ctr	I	Metal	White	-0.1	QM
019	A	Lintel	Lft		P	Metal	White	0.0	QM
021	A	Lintel	Lft		P	Metal	White	0.0	QM
023	A	Fence	Lft		P	Wood	Brown	-0.1	QM
024	A	Joist	Lft		P	Wood	Brown	-0.2	QM
	Carport								
025	A	Posts	Lft		P	Metal	Brown	-0.1	QM
	Carport								
027	A	Lintel	Ctr		P	Metal	White	0.2	QM
008	A	PorchCeiling	Rgt		I	Vinyl	White	-0.1	QM
011	A	Lintel	Rgt		P	Metal	White	0.0	QM
014	A	Lintel	Rgt		P	Metal	White	0.2	QM
015	A	Fence	Rgt		P	Wood	Brown	-0.1	QM
016	A	Joist	Rgt		P	Wood	Brown	-0.1	QM
	Carport								
017	A	Posts	Rgt		P	Metal	Brown	-0.1	QM
	Carport								
039	C	Window	Ctr	Rgt casing	P	Wood	White	0.0	QM
036	C	Window	Rgt	Rgt casing	P	Wood	White	-0.1	QM
042	C	Door	Lft	Rgt jamb	P	Wood	White	-0.1	QM
041	C	Door	Lft	Rgt casing	P	Wood	White	-0.1	QM
040	C	Door	Lft	U Ctr	P	Wood	White	-0.1	QM
034	C	Door	Rgt	Rgt jamb	I	Wood	White	-0.2	QM
033	C	Door	Rgt	Rgt casing	P	Wood	White	0.1	QM
035	C	Door	Rgt	U Ctr	I	Wood	White	0.0	QM

Exterior Room 002 Shed

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
037	C	Wall	L Ctr		P	Wood	Tan	-0.1	QM
038	C	Wall	L Ctr		P	Wood	Brown	-0.1	QM

---- End of Readings ----

DISTRIBUTION REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/9/2013	Housing Units
Abatement Level:	1.0	283-289 Gulfstream Drive- Exterior
Report No.	09/03/13 12:08	
Total Reading Sets:	42	
Job Started:	09/03/13 12:08	
Job Finished:	09/03/13 12:30	

Structure	Total	Structure Distribution Positive		Negative		Inconclusive	
Door Rgt casing	5	0	<0%>	5	<100%>	0	<0%>
Door Rgt jamb	3	0	<0%>	3	<100%>	0	<0%>
Door U Ctr	6	0	<0%>	6	<100%>	0	<0%>
Fascia	2	0	<0%>	2	<100%>	0	<0%>
Fence	2	0	<0%>	2	<100%>	0	<0%>
Gutter	2	0	<0%>	2	<100%>	0	<0%>
Joist	2	0	<0%>	2	<100%>	0	<0%>
Lintel	5	0	<0%>	5	<100%>	0	<0%>
PorchCeiling	1	0	<0%>	1	<100%>	0	<0%>
Posts	2	0	<0%>	2	<100%>	0	<0%>
Soffit	2	0	<0%>	2	<100%>	0	<0%>
Wall	4	0	<0%>	4	<100%>	0	<0%>
Window Rgt casing	2	0	<0%>	2	<100%>	0	<0%>
Window Sash	3	0	<0%>	3	<100%>	0	<0%>
Window Well	1	0	<0%>	1	<100%>	0	<0%>
Inspection Totals:	42	0	< 0%>	42	<100%>	0	< 0%>

LEAD PAINT INSPECTION REPORT

REPORT NUMBER: 09/03/13 12:30

INSPECTION FOR: AMEC
2 Robbins Road
Westford, MA 01886

PERFORMED AT: USCG Elizabeth City
Housing Units
380-386 Hercules Court- Exterior

INSPECTION DATE: 09/03/13

INSTRUMENT TYPE: R M D
MODEL LPA-1
XRF TYPE ANALYZER
Serial Number: 02372

ACTION LEVEL: 1.0 mg/cm²

OPERATOR LICENSE: 120126

SIGNED: _____ **Date:** 9/9/2013

SUMMARY REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/9/2013	Housing Units
Abatement Level:	1.0	380-386 Hercules Court- Exterior
Report No.	09/03/13 12:30	
Total Readings:	43 Actionable: 1	
Job Started:	09/03/13 12:30	
Job Finished:	09/03/13 12:56	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Exterior Room 001 Exterior									
016	A	Lintel	Lft		I	Metal	White	1.0	QM
	Mechanical room door.								

Calibration Readings

---- End of Readings ----

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date: 09/03/13
Report Date: 9/9/2013
Abatement Level: 1.0
Report No. 09/03/13 12:30
Total Readings: 43
Job Started: 09/03/13 12:30
Job Finished: 09/03/13 12:56

USCG Elizabeth City
Housing Units
380-386 Hercules Court- Exterior

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
1	001	Exterior	A	Wall	U Ctr		I	Vinyl	White	-0.2	QM
2	001	Exterior	A	Fascia			I	Aluminum	White	-0.1	QM
3	001	Exterior	A	Soffit			I	Aluminum	White	-0.2	QM
4	001	Exterior	A	Gutter			I	Aluminum	White	-0.2	QM
5	001	Exterior	A	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
6	001	Exterior	A	Door	Lft	Rgt jamb	I	Wood	White	-0.1	QM
7	001	Exterior	A	Door	Lft	U Ctr	I	Metal	White	-0.2	QM
8	001	Exterior	A	Side Lite	Lft		I	Wood	White	-0.2	QM
9	001	Exterior	A	Window	Lft	Sash	I	Wood	White	-0.1	QM
10	001	Exterior	A	Window	Lft	Rgt casing	I	Vinyl	White	-0.1	QM
11	001	Exterior Mechanical room door.	A	Lintel	Lft		I	Metal	White	-0.2	QM
12	001	Exterior	A	Door	Lft	U Ctr	I	Metal	White	0.0	QM
13	001	Exterior	A	Door	Lft	Rgt casing	I	Wood	White	-0.2	QM
14	001	Exterior	A	Fence	Lft		P	Wood	Yellow	-0.1	QM
15	001	Exterior Carport	A	Post	Lft		P	Metal	Yellow	-0.2	QM
16	001	Exterior Mechanical room door.	A	Lintel	Lft		I	Metal	White	1.0	QM
17	001	Exterior	A	Door	Rgt	U Ctr	I	Metal	White	-0.3	QM
18	001	Exterior	A	Door	Rgt	Rgt casing	I	Metal	White	-0.2	QM
19	001	Exterior	A	Window	Rgt	Rgt casing	I	Wood	White	-0.2	QM
20	001	Exterior	A	Fence	Rgt		I	Wood	Brown	-0.2	QM
21	001	Exterior Carport	A	Joist	Rgt		I	Wood	Brown	-0.1	QM
22	001	Exterior Carport	A	Posts	Rgt		I	Metal	Brown	-0.2	QM
23	001	Exterior	C	Door	Lft	Rgt casing	I	Wood	White	-0.2	QM
24	001	Exterior	C	Door	Lft	U Ctr	I	Wood	White	-0.2	QM
25	001	Exterior	C	Door	Lft	U Ctr	I	Wood	White	-0.2	QM
26	001	Exterior	C	Window	Lft	Sash	I	Wood	White	-0.2	QM
27	001	Exterior	C	Window	Lft	Well	I	Vinyl	White	-0.1	QM
28	002	Shed	C	Wall	L Ctr		I	Wood	Yellow	-0.1	QM
29	001	Exterior	C	Door	Ctr	U Ctr	I	Wood	White	-0.2	QM
30	001	Exterior	C	Door	Ctr	Rgt casing	I	Wood	White	0.0	QM
31	001	Exterior	C	Door	Ctr	Rgt jamb	I	Wood	White	-0.1	QM
32	001	Exterior	C	Window	Ctr	Sash	P	Wood	White	-0.2	QM
33	001	Exterior	C	Fascia			I	Aluminum	White	-0.1	QM
34	001	Exterior	C	Soffit			I	Aluminum	White	-0.1	QM
35	001	Exterior	C	Gutter			I	Aluminum	White	-0.1	QM
36	002	Shed	C	Wall	L Ctr		I	Wood	Yellow	-0.2	QM
37	001	Exterior	C	Window	Ctr	Sash	P	Wood	White	-0.1	QM
38		CALIBRATION								1.0	QM
39		CALIBRATION								1.0	QM
40		CALIBRATION								1.0	QM
41		CALIBRATION								0.0	QM
42		CALIBRATION								-0.1	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
43		CALIBRATION								-0.1	QM

---- End of Readings ----

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date: 09/03/13
Report Date: 9/9/2013
Abatement Level: 1.0
Report No. 09/03/13 12:30
Total Readings: 43
Job Started: 09/03/13 12:30
Job Finished: 09/03/13 12:56

USCG Elizabeth City
Housing Units
380-386 Hercules Court- Exterior

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Exterior Room 001 Exterior									
001	A	Wall	U Ctr		I	Vinyl	White	-0.2	QM
002	A	Fascia			I	Aluminum	White	-0.1	QM
004	A	Gutter			I	Aluminum	White	-0.2	QM
003	A	Soffit			I	Aluminum	White	-0.2	QM
010	A	Window	Lft	Rgt casing	I	Vinyl	White	-0.1	QM
009	A	Window	Lft	Sash	I	Wood	White	-0.1	QM
019	A	Window	Rgt	Rgt casing	I	Wood	White	-0.2	QM
006	A	Door	Lft	Rgt jamb	I	Wood	White	-0.1	QM
005	A	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
013	A	Door	Lft	Rgt casing	I	Wood	White	-0.2	QM
007	A	Door	Lft	U Ctr	I	Metal	White	-0.2	QM
012	A	Door	Lft	U Ctr	I	Metal	White	0.0	QM
018	A	Door	Rgt	Rgt casing	I	Metal	White	-0.2	QM
017	A	Door	Rgt	U Ctr	I	Metal	White	-0.3	QM
008	A	Side Lite	Lft		I	Wood	White	-0.2	QM
011	A	Lintel	Lft		I	Metal	White	-0.2	QM
	Mechanical room door.								
014	A	Fence	Lft		P	Wood	Yellow	-0.1	QM
015	A	Post	Lft		P	Metal	Yellow	-0.2	QM
	Carport								
016	A	Lintel	Lft		I	Metal	White	1.0	QM
	Mechanical room door.								
020	A	Fence	Rgt		I	Wood	Brown	-0.2	QM
021	A	Joist	Rgt		I	Wood	Brown	-0.1	QM
	Carport								
022	A	Posts	Rgt		I	Metal	Brown	-0.2	QM
	Carport								
033	C	Fascia			I	Aluminum	White	-0.1	QM
035	C	Gutter			I	Aluminum	White	-0.1	QM
034	C	Soffit			I	Aluminum	White	-0.1	QM
026	C	Window	Lft	Sash	I	Wood	White	-0.2	QM
027	C	Window	Lft	Well	I	Vinyl	White	-0.1	QM
032	C	Window	Ctr	Sash	P	Wood	White	-0.2	QM
037	C	Window	Ctr	Sash	P	Wood	White	-0.1	QM
023	C	Door	Lft	Rgt casing	I	Wood	White	-0.2	QM
024	C	Door	Lft	U Ctr	I	Wood	White	-0.2	QM
025	C	Door	Lft	U Ctr	I	Wood	White	-0.2	QM
031	C	Door	Ctr	Rgt jamb	I	Wood	White	-0.1	QM
030	C	Door	Ctr	Rgt casing	I	Wood	White	0.0	QM
029	C	Door	Ctr	U Ctr	I	Wood	White	-0.2	QM
Exterior Room 002 Shed									
028	C	Wall	L Ctr		I	Wood	Yellow	-0.1	QM
036	C	Wall	L Ctr		I	Wood	Yellow	-0.2	QM
Calibration Readings									
038								1.0	QM
039								1.0	QM
040								1.0	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
041								0.0	QM
042								-0.1	QM
043								-0.1	QM

---- End of Readings ----

DISTRIBUTION REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/9/2013	Housing Units
Abatement Level:	1.0	380-386 Hercules Court- Exterior
Report No.	09/03/13 12:30	
Total Reading Sets:	37	
Job Started:	09/03/13 12:30	
Job Finished:	09/03/13 12:56	

Structure	Total	Structure Distribution Positive		Negative		Inconclusive	
Door Rgt casing	5	0	<0%>	5	<100%>	0	<0%>
Door Rgt jamb	2	0	<0%>	2	<100%>	0	<0%>
Door U Ctr	6	0	<0%>	6	<100%>	0	<0%>
Fascia	2	0	<0%>	2	<100%>	0	<0%>
Fence	2	0	<0%>	2	<100%>	0	<0%>
Gutter	2	0	<0%>	2	<100%>	0	<0%>
Joist	1	0	<0%>	1	<100%>	0	<0%>
Lintel	2	1	<50%>	1	<50%>	0	<0%>
Post	1	0	<0%>	1	<100%>	0	<0%>
Posts	1	0	<0%>	1	<100%>	0	<0%>
Side Lite	1	0	<0%>	1	<100%>	0	<0%>
Soffit	2	0	<0%>	2	<100%>	0	<0%>
Wall	3	0	<0%>	3	<100%>	0	<0%>
Window Rgt casing	2	0	<0%>	2	<100%>	0	<0%>
Window Sash	4	0	<0%>	4	<100%>	0	<0%>
Window Well	1	0	<0%>	1	<100%>	0	<0%>
Inspection Totals:	37	1	< 3%>	36	< 97%>	0	< 0%>

LEAD PAINT INSPECTION REPORT

REPORT NUMBER: 09/04/13 08:07

INSPECTION FOR: AMEC
2 Robbins Road
Westford, MA 01886

PERFORMED AT: USCG Elizabeth City
Housing Units
200-210 Albatross Street- Exterior

INSPECTION DATE: 09/04/13

INSTRUMENT TYPE: R M D
MODEL LPA-1
XRF TYPE ANALYZER
Serial Number: 02372

ACTION LEVEL: 1.0 mg/cm²

OPERATOR LICENSE: 120126

SIGNED: _____ Date: 9/9/2013

SUMMARY REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/04/13	USCG Elizabeth City
Report Date:	9/9/2013	Housing Units
Abatement Level:	1.0	380-386 Hercules Court- Exterior
Report No.	09/04/13 08:07	
Total Readings:	57 Actionable: 2	
Job Started:	09/04/13 08:07	
Job Finished:	09/04/13 08:34	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Exterior Room 001 Exterior									
026	A	Lintel	Ctr		I	Metal	White	1.0	QM
	Mechanical room door.								
033	A	Lintel	Rgt		I	Metal	White	1.0	QM
	Mechanical room door.								

Calibration Readings

---- End of Readings ----

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/04/13	USCG Elizabeth City
Report Date:	9/9/2013	Housing Units
Abatement Level:	1.0	380-386 Hercules Court- Exterior
Report No.	09/04/13 08:07	
Total Readings:	57	
Job Started:	09/04/13 08:07	
Job Finished:	09/04/13 08:34	

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
1		CALIBRATION								1.0	QM
2		CALIBRATION								1.0	QM
3		CALIBRATION								1.0	QM
4		CALIBRATION								0.1	QM
5		CALIBRATION								-0.1	QM
6		CALIBRATION								0.0	QM
7	001	Exterior	A	Wall	U Ctr		I	Vinyl	White	-0.2	QM
8	001	Exterior	A	Fascia			I	Aluminum	White	-0.1	QM
9	001	Exterior	A	Soffit			I	Aluminum	White	-0.2	QM
10	001	Exterior	A	Gutter			I	Aluminum	White	-0.1	QM
11	001	Exterior	A	Door	Lft	Lft casing	I	Wood	White	0.1	QM
12	001	Exterior	A	Door	Lft	Lft jamb	I	Wood	White	0.1	QM
13	001	Exterior	A	Door	Lft	U Ctr	I	Wood	White	0.0	QM
14	001	Exterior	A	PorchCeiling	Lft		I	Vinyl	White	-0.1	QM
15	001	Exterior	A	Window	Lft	Sash	I	Wood	White	-0.2	QM
16	001	Exterior	A	Window	Lft	Well	I	Vinyl	White	-0.1	QM
17	001	Exterior	A	Lintel	Lft		P	Metal	White	-0.1	QM
18	001	Exterior Mechanical room door.	A	Lintel	Lft		I	Metal	White	-0.1	QM
19	001	Exterior	A	Door	Lft	U Ctr	I	Metal	White	0.0	QM
20	001	Exterior	A	Door	Lft	Rgt casing	P	Wood	White	-0.1	QM
21	001	Exterior	A	Fence	Lft		P	Wood	Brown	-0.2	QM
22	001	Exterior Carport	A	Joist	Lft		P	Wood	Brown	0.0	QM
23	001	Exterior Carport	A	Post	Lft		P	Metal	Brown	0.1	QM
24	001	Exterior Mechanical room door.	A	Lintel	Lft		I	Metal	White	0.3	QM
25	001	Exterior	A	Door	Lft	U Ctr	I	Metal	White	0.0	QM
26	001	Exterior Mechanical room door.	A	Lintel	Ctr		I	Metal	White	1.0	QM
27	001	Exterior	A	Door	Ctr	U Ctr	I	Metal	White	0.0	QM
28	001	Exterior	A	Fence	Ctr		P	Wood	Brown	0.1	QM
29	001	Exterior Carport	A	Joist	Ctr		P	Wood	Brown	-0.1	QM
30	001	Exterior Carport	A	Post	Ctr		P	Metal	Brown	-0.1	QM
31	001	Exterior	A	Window	Ctr	Sash	I	Wood	White	0.1	QM
32	001	Exterior	A	Lintel	Ctr		P	Metal	White	0.0	QM
33	001	Exterior Mechanical room door.	A	Lintel	Rgt		I	Metal	White	1.0	QM
34	001	Exterior	A	Door	Rgt	U Ctr	I	Metal	White	-0.2	QM
35	001	Exterior	A	Fence	Rgt		P	Wood	Brown	0.0	QM
36	001	Exterior Carport	A	Joist	Rgt		P	Wood	Brown	0.0	QM
37	001	Exterior Carport	A	Posts	Rgt		P	Metal	Brown	-0.1	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
38	001	Exterior Mechanical room door.	A	Lintel	Rgt		I	Metal	White	0.0	QM
39	001	Exterior	A	Door	Rgt	U Lft	I	Metal	White	0.1	QM
40	001	Exterior	C	Wall	U Ctr		I	Vinyl	White	-0.1	QM
41	001	Exterior	C	Fascia			I	Aluminum	White	-0.1	QM
42	001	Exterior	C	Soffit			I	Aluminum	White	-0.1	QM
43	001	Exterior	C	Gutter			I	Aluminum	White	0.1	QM
44	001	Exterior	C	Door	Rgt	Rgt casing	I	Wood	White	0.0	QM
45	001	Exterior	C	Door	Rgt	Rgt jamb	I	Wood	White	-0.1	QM
46	001	Exterior	C	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
47	001	Exterior	C	Window	Rgt	Rgt casing	P	Wood	White	-0.1	QM
48	002	Shed	C	Wall	L Ctr		P	Wood	Brown	-0.1	QM
49	001	Exterior	C	Door	Ctr	Rgt casing	I	Wood	White	-0.1	QM
50	001	Exterior	C	Door	Ctr	Rgt jamb	I	Wood	White	-0.2	QM
51	001	Exterior	C	Door	Ctr	U Ctr	I	Wood	White	0.0	QM
52	002	Shed	C	Wall	L Ctr		P	Wood	Brown	-0.2	QM
53	001	Exterior	C	Door	Ctr	Rgt casing	I	Wood	White	-0.1	QM
54	001	Exterior	C	Door	Ctr	Rgt jamb	I	Wood	White	-0.1	QM
55	001	Exterior	C	Door	Ctr	U Ctr	I	Wood	White	-0.1	QM
56	002	Shed	C	Wall	L Ctr		P	Wood	Brown	-0.1	QM
57	002	Shed	C	Window	Lft	Rgt casing	I	Wood	White	-0.1	QM

---- End of Readings ----

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/04/13	USCG Elizabeth City
Report Date:	9/9/2013	Housing Units
Abatement Level:	1.0	380-386 Hercules Court- Exterior
Report No.	09/04/13 08:07	
Total Readings:	57	
Job Started:	09/04/13 08:07	
Job Finished:	09/04/13 08:34	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Exterior Room 001 Exterior									
007	A	Wall	U Ctr		I	Vinyl	White	-0.2	QM
008	A	Fascia			I	Aluminum	White	-0.1	QM
010	A	Gutter			I	Aluminum	White	-0.1	QM
009	A	Soffit			I	Aluminum	White	-0.2	QM
015	A	Window	Lft	Sash	I	Wood	White	-0.2	QM
016	A	Window	Lft	Well	I	Vinyl	White	-0.1	QM
031	A	Window	Ctr	Sash	I	Wood	White	0.1	QM
020	A	Door	Lft	Rgt casing	P	Wood	White	-0.1	QM
011	A	Door	Lft	Lft casing	I	Wood	White	0.1	QM
012	A	Door	Lft	Lft jamb	I	Wood	White	0.1	QM
013	A	Door	Lft	U Ctr	I	Wood	White	0.0	QM
019	A	Door	Lft	U Ctr	I	Metal	White	0.0	QM
025	A	Door	Lft	U Ctr	I	Metal	White	0.0	QM
027	A	Door	Ctr	U Ctr	I	Metal	White	0.0	QM
039	A	Door	Rgt	U Lft	I	Metal	White	0.1	QM
034	A	Door	Rgt	U Ctr	I	Metal	White	-0.2	QM
014	A	PorchCeiling	Lft		I	Vinyl	White	-0.1	QM
017	A	Lintel	Lft		P	Metal	White	-0.1	QM
018	A	Lintel	Lft		I	Metal	White	-0.1	QM
	Mechanical room door.								
021	A	Fence	Lft		P	Wood	Brown	-0.2	QM
022	A	Joist	Lft		P	Wood	Brown	0.0	QM
	Carport								
023	A	Post	Lft		P	Metal	Brown	0.1	QM
	Carport								
024	A	Lintel	Lft		I	Metal	White	0.3	QM
	Mechanical room door.								
026	A	Lintel	Ctr		I	Metal	White	1.0	QM
	Mechanical room door.								
028	A	Fence	Ctr		P	Wood	Brown	0.1	QM
029	A	Joist	Ctr		P	Wood	Brown	-0.1	QM
	Carport								
030	A	Post	Ctr		P	Metal	Brown	-0.1	QM
	Carport								
032	A	Lintel	Ctr		P	Metal	White	0.0	QM
033	A	Lintel	Rgt		I	Metal	White	1.0	QM
	Mechanical room door.								
035	A	Fence	Rgt		P	Wood	Brown	0.0	QM
036	A	Joist	Rgt		P	Wood	Brown	0.0	QM
	Carport								
037	A	Posts	Rgt		P	Metal	Brown	-0.1	QM
	Carport								
038	A	Lintel	Rgt		I	Metal	White	0.0	QM
	Mechanical room door.								
040	C	Wall	U Ctr		I	Vinyl	White	-0.1	QM
041	C	Fascia			I	Aluminum	White	-0.1	QM
043	C	Gutter			I	Aluminum	White	0.1	QM
042	C	Soffit			I	Aluminum	White	-0.1	QM
047	C	Window	Rgt	Rgt casing	P	Wood	White	-0.1	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
050	C	Door	Ctr	Rgt jamb	I	Wood	White	-0.2	QM
054	C	Door	Ctr	Rgt jamb	I	Wood	White	-0.1	QM
049	C	Door	Ctr	Rgt casing	I	Wood	White	-0.1	QM
053	C	Door	Ctr	Rgt casing	I	Wood	White	-0.1	QM
051	C	Door	Ctr	U Ctr	I	Wood	White	0.0	QM
055	C	Door	Ctr	U Ctr	I	Wood	White	-0.1	QM
045	C	Door	Rgt	Rgt jamb	I	Wood	White	-0.1	QM
044	C	Door	Rgt	Rgt casing	I	Wood	White	0.0	QM
046	C	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
Exterior Room 002 Shed									
048	C	Wall	L Ctr		P	Wood	Brown	-0.1	QM
052	C	Wall	L Ctr		P	Wood	Brown	-0.2	QM
056	C	Wall	L Ctr		P	Wood	Brown	-0.1	QM
057	C	Window	Lft	Rgt casing	I	Wood	White	-0.1	QM
Calibration Readings									
001								1.0	QM
002								1.0	QM
003								1.0	QM
004								0.1	QM
005								-0.1	QM
006								0.0	QM

---- End of Readings ----

DISTRIBUTION REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/04/13	USCG Elizabeth City
Report Date:	9/9/2013	Housing Units
Abatement Level:	1.0	380-386 Hercules Court- Exterior
Report No.	09/04/13 08:07	
Total Reading Sets:	51	
Job Started:	09/04/13 08:07	
Job Finished:	09/04/13 08:34	

Structure	Total	Structure Distribution Positive		Negative		Inconclusive	
Door Lft casing	1	0	<0%>	1	<100%>	0	<0%>
Door Lft jamb	1	0	<0%>	1	<100%>	0	<0%>
Door Rgt casing	4	0	<0%>	4	<100%>	0	<0%>
Door Rgt jamb	3	0	<0%>	3	<100%>	0	<0%>
Door U Ctr	8	0	<0%>	8	<100%>	0	<0%>
Door U Lft	1	0	<0%>	1	<100%>	0	<0%>
Fascia	2	0	<0%>	2	<100%>	0	<0%>
Fence	3	0	<0%>	3	<100%>	0	<0%>
Gutter	2	0	<0%>	2	<100%>	0	<0%>
Joist	3	0	<0%>	3	<100%>	0	<0%>
Lintel	7	2	<29%>	5	<71%>	0	<0%>
PorchCeiling	1	0	<0%>	1	<100%>	0	<0%>
Post	2	0	<0%>	2	<100%>	0	<0%>
Posts	1	0	<0%>	1	<100%>	0	<0%>
Soffit	2	0	<0%>	2	<100%>	0	<0%>
Wall	5	0	<0%>	5	<100%>	0	<0%>
Window Rgt casing	2	0	<0%>	2	<100%>	0	<0%>
Window Sash	2	0	<0%>	2	<100%>	0	<0%>
Window Well	1	0	<0%>	1	<100%>	0	<0%>
Inspection Totals:	51	2	< 4%>	49	< 96%>	0	< 0%>

LEAD PAINT INSPECTION REPORT

REPORT NUMBER: 09/03/13 15:25

INSPECTION FOR: AMEC
2 Robbins Road
Westford, MA 01866

PERFORMED AT: USCG Elizabeth City
Housing Units
220-226 Albatross Street- Exterior

INSPECTION DATE: 09/03/13

INSTRUMENT TYPE: R M D
MODEL LPA-1
XRF TYPE ANALYZER
Serial Number: 02372

ACTION LEVEL: 1.0 mg/cm²

OPERATOR LICENSE: 120126

SIGNED: _____ **Date:** 9/9/2013

SUMMARY REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/9/2013	Housing Units
Abatement Level:	1.0	220-226 Albatross Street- Exterior
Report No.	09/03/13 15:25	
Total Readings:	46 Actionable: 0	
Job Started:	09/03/13 15:25	
Job Finished:	09/03/13 16:01	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Calibration Readings									

---- End of Readings ----

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/9/2013	Housing Units
Abatement Level:	1.0	220-226 Albatross Street- Exterior
Report No.	09/03/13 15:25	
Total Readings:	46	
Job Started:	09/03/13 15:25	
Job Finished:	09/03/13 16:01	

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
1	001	Exterior	A	Wall	U Ctr		I	Vinyl	White	0.0	QM
2	001	Exterior	A	Fascia			I	Aluminum	White	-0.3	QM
3	001	Exterior	A	Soffit			I	Aluminum	White	-0.2	QM
4	001	Exterior	A	Gutter			I	Aluminum	White	-0.2	QM
5	001	Exterior	A	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
6	001	Exterior	A	Door	Lft	Rgt jamb	I	Wood	White	0.0	QM
7	001	Exterior	A	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
8	001	Exterior	A	Window	Lft	Sash	I	Wood	White	0.0	QM
9	001	Exterior	A	Lintel	Lft		P	Metal	White	-0.1	QM
10	001	Exterior	A	PorchCeiling	Lft		I	Vinyl	White	0.0	QM
11	001	Exterior Mechanical room door.	A	Door	Lft	U Ctr	I	Metal	White	-0.1	QM
12	001	Exterior	A	Lintel	Lft		I	Metal	White	-0.1	QM
13	001	Exterior	A	Door	Lft	Rgt casing	I	Wood	White	-0.3	QM
14	001	Exterior	A	Fence	Ctr		I	Wood	Brown	0.0	QM
15	001	Exterior Carport	A	Joist	Ctr		I	Wood	Brown	-0.1	QM
16	001	Exterior Carport	A	Post	Ctr		I	Metal	Brown	-0.1	QM
17	001	Exterior Mechanical room door.	A	Lintel	Ctr		P	Metal	White	-0.1	QM
18	001	Exterior	A	Door	Ctr	U Ctr	I	Metal	White	-0.2	QM
19	001	Exterior	A	Door	Ctr	Rgt casing	P	Wood	White	-0.1	QM
20	001	Exterior	A	Fence	Rgt		I	Wood	Brown	0.0	QM
21	001	Exterior Carport	A	Joist	Rgt		I	Wood	Brown	0.0	QM
22	001	Exterior Carport	A	Post	Rgt		I	Metal	Brown	-0.1	QM
23	001	Exterior Mechanical room door.	A	Lintel	Rgt		P	Metal	White	-0.1	QM
24	001	Exterior	A	Door	Rgt	U Ctr	I	Metal	White	-0.2	QM
25	001	Exterior	A	Window	Rgt	Sash	I	Wood	White	0.0	QM
26	001	Exterior	A	Lintel	Rgt		I	Metal	White	-0.1	QM
27	001	Exterior	C	Door	Rgt	Rgt casing	I	Wood	White	0.0	QM
28	001	Exterior	C	Door	Rgt	Rgt jamb	I	Wood	White	0.1	QM
29	001	Exterior	C	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
30	001	Exterior	C	Window	Rgt	Rgt casing	P	Wood	White	-0.1	QM
31	001	Exterior	C	Wall	U Ctr		I	Vinyl	White	0.1	QM
32	001	Exterior	C	Fascia			I	Aluminum	White	0.0	QM
33	001	Exterior	C	Soffit			I	Aluminum	White	0.1	QM
34	001	Exterior	C	Gutter			I	Aluminum	White	0.1	QM
35	002	Shed	C	Wall	L Ctr		P	Wood	Brown	-0.1	QM
36	002	Shed	C	Wall	L Ctr		P	Wood	Brown	-0.1	QM
37	001	Exterior	C	Door	Lft	Rgt casing	I	Wood	White	0.0	QM
38	001	Exterior	C	Door	Lft	Rgt jamb	I	Wood	White	-0.1	QM
39	001	Exterior	C	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
40	001	Exterior	C	Window	Lft	Rgt casing	P	Wood	White	-0.1	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
41		CALIBRATION								1.0	QM
42		CALIBRATION								1.0	QM
43		CALIBRATION								1.0	QM
44		CALIBRATION								0.0	QM
45		CALIBRATION								0.0	QM
46		CALIBRATION								-0.1	QM

---- End of Readings ----

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/9/2013	Housing Units
Abatement Level:	1.0	220-226 Albatross Street- Exterior
Report No.	09/03/13 15:25	
Total Readings:	46	
Job Started:	09/03/13 15:25	
Job Finished:	09/03/13 16:01	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Exterior Room 001 Exterior									
001	A	Wall	U Ctr		I	Vinyl	White	0.0	QM
002	A	Fascia			I	Aluminum	White	-0.3	QM
004	A	Gutter			I	Aluminum	White	-0.2	QM
003	A	Soffit			I	Aluminum	White	-0.2	QM
008	A	Window	Lft	Sash	I	Wood	White	0.0	QM
025	A	Window	Rgt	Sash	I	Wood	White	0.0	QM
006	A	Door	Lft	Rgt jamb	I	Wood	White	0.0	QM
005	A	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
013	A	Door	Lft	Rgt casing	I	Wood	White	-0.3	QM
007	A	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
011	A	Door	Lft	U Ctr	I	Metal	White	-0.1	QM
	Mechanical room door.								
019	A	Door	Ctr	Rgt casing	P	Wood	White	-0.1	QM
018	A	Door	Ctr	U Ctr	I	Metal	White	-0.2	QM
024	A	Door	Rgt	U Ctr	I	Metal	White	-0.2	QM
009	A	Lintel	Lft		P	Metal	White	-0.1	QM
010	A	PorchCeiling	Lft		I	Vinyl	White	0.0	QM
012	A	Lintel	Lft		I	Metal	White	-0.1	QM
014	A	Fence	Ctr		I	Wood	Brown	0.0	QM
015	A	Joist	Ctr		I	Wood	Brown	-0.1	QM
	Carport								
016	A	Post	Ctr		I	Metal	Brown	-0.1	QM
	Carport								
017	A	Lintel	Ctr		P	Metal	White	-0.1	QM
	Mechanical room door.								
020	A	Fence	Rgt		I	Wood	Brown	0.0	QM
021	A	Joist	Rgt		I	Wood	Brown	0.0	QM
	Carport								
022	A	Post	Rgt		I	Metal	Brown	-0.1	QM
	Carport								
023	A	Lintel	Rgt		P	Metal	White	-0.1	QM
	Mechanical room door.								
026	A	Lintel	Rgt		I	Metal	White	-0.1	QM
031	C	Wall	U Ctr		I	Vinyl	White	0.1	QM
032	C	Fascia			I	Aluminum	White	0.0	QM
034	C	Gutter			I	Aluminum	White	0.1	QM
033	C	Soffit			I	Aluminum	White	0.1	QM
040	C	Window	Lft	Rgt casing	P	Wood	White	-0.1	QM
030	C	Window	Rgt	Rgt casing	P	Wood	White	-0.1	QM
038	C	Door	Lft	Rgt jamb	I	Wood	White	-0.1	QM
037	C	Door	Lft	Rgt casing	I	Wood	White	0.0	QM
039	C	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
028	C	Door	Rgt	Rgt jamb	I	Wood	White	0.1	QM
027	C	Door	Rgt	Rgt casing	I	Wood	White	0.0	QM
029	C	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
Exterior Room 002 Shed									
035	C	Wall	L Ctr		P	Wood	Brown	-0.1	QM
036	C	Wall	L Ctr		P	Wood	Brown	-0.1	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Calibration Readings									
041								1.0	QM
042								1.0	QM
043								1.0	QM
044								0.0	QM
045								0.0	QM
046								-0.1	QM
			---- End of Readings ----						

DISTRIBUTION REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/9/2013	Housing Units
Abatement Level:	1.0	220-226 Albatross Street- Exterior
Report No.	09/03/13 15:25	
Total Reading Sets:	40	
Job Started:	09/03/13 15:25	
Job Finished:	09/03/13 16:01	

Structure	Total	Structure Distribution Positive		Negative		Inconclusive	
Door Rgt casing	5	0	<0%>	5	<100%>	0	<0%>
Door Rgt jamb	3	0	<0%>	3	<100%>	0	<0%>
Door U Ctr	6	0	<0%>	6	<100%>	0	<0%>
Fascia	2	0	<0%>	2	<100%>	0	<0%>
Fence	2	0	<0%>	2	<100%>	0	<0%>
Gutter	2	0	<0%>	2	<100%>	0	<0%>
Joist	2	0	<0%>	2	<100%>	0	<0%>
Lintel	5	0	<0%>	5	<100%>	0	<0%>
PorchCeiling	1	0	<0%>	1	<100%>	0	<0%>
Post	2	0	<0%>	2	<100%>	0	<0%>
Soffit	2	0	<0%>	2	<100%>	0	<0%>
Wall	4	0	<0%>	4	<100%>	0	<0%>
Window Rgt casing	2	0	<0%>	2	<100%>	0	<0%>
Window Sash	2	0	<0%>	2	<100%>	0	<0%>
Inspection Totals:	40	0	<0%>	40	<100%>	0	<0%>

LEAD PAINT INSPECTION REPORT

REPORT NUMBER: 09/03/13 14:41

INSPECTION FOR: AMEC
2 Robbins Road
Westford, MA 01886

PERFORMED AT: USCG Elizabeth City
Housing Units
340-350 Pelican Street- Exterior

INSPECTION DATE: 09/03/13

INSTRUMENT TYPE: R M D
MODEL LPA-1
XRF TYPE ANALYZER
Serial Number: 02372

ACTION LEVEL: 1.0 mg/cm²

OPERATOR LICENSE: 120126

SIGNED: _____ Date: 9/9/2013

SUMMARY REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/9/2013	Housing Units
Abatement Level:	1.0	340-350 Pelican Street- Exterior
Report No.	09/03/13 14:41	
Total Readings:	35 Actionable: 0	
Job Started:	09/03/13 14:41	
Job Finished:	09/03/13 15:07	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode

---- End of Readings ----

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/9/2013	Housing Units
Abatement Level:	1.0	340-350 Pelican Street- Exterior
Report No.	09/03/13 14:41	
Total Readings:	35	
Job Started:	09/03/13 14:41	
Job Finished:	09/03/13 15:07	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Exterior Room 001 Exterior									
001	A	Wall	U Ctr		I	Vinyl	White	-0.1	QM
002	A	Fascia			I	Aluminum	White	-0.1	QM
003	A	Gutter			I	Aluminum	White	-0.2	QM
004	A	Soffit			I	Aluminum	White	-0.2	QM
018	A	Window	Lft	Sash	P	Wood	Brown	-0.1	QM
009	A	Window	Rgt	Sash	I	Wood	White	0.1	QM
010	A	Window	Rgt	Well	I	Vinyl	White	-0.3	QM
020	A	Door	Lft	U Ctr	I	Metal	White	0.0	QM
	Mechanical room door.								
006	A	Door	Rgt	Rgt jamb	I	Wood	White	0.1	QM
005	A	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
013	A	Door	Rgt	Rgt casing	I	Metal	White	0.0	QM
007	A	Door	Rgt	U Ctr	I	Wood	White	0.0	QM
014	A	Door	Rgt	U Ctr	I	Metal	White	-0.1	QM
019	A	Lintel	Lft		P	Metal	Brown	-0.2	QM
021	A	Lintel	Lft		I	Metal	White	-0.1	QM
022	A	Post	Lft		P	Metal	Brown	0.0	QM
	Carport								
008	A	PorchCeiling	Rgt		I	Vinyl	White	0.0	QM
011	A	Lintel	Rgt		I	Metal	White	-0.1	QM
012	A	Lintel	Rgt		I	Metal	White	-0.1	QM
	Mechanical room door.								
015	A	Fence	Rgt		P	Wood	Brown	-0.1	QM
016	A	Joist	Rgt		P	Wood	Brown	0.1	QM
	Carport								
017	A	Post	Rgt		P	Metal	Brown	-0.1	QM
	Carport								
023	C	Wall	U Ctr		I	Vinyl	White	-0.1	QM
024	C	Fascia			I	Aluminum	White	0.0	QM
026	C	Gutter			I	Aluminum	White	-0.1	QM
025	C	Soffit			I	Aluminum	White	-0.2	QM
030	C	Window	Rgt	Rgt casing	I	Wood	White	-0.1	QM
034	C	Door	Lft	Rgt jamb	I	Wood	White	-0.1	QM
033	C	Door	Lft	Rgt casing	I	Wood	White	0.1	QM
035	C	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
028	C	Door	Rgt	Rgt jamb	I	Wood	White	-0.1	QM
027	C	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
029	C	Door	Rgt	U Ctr	I	Wood	White	0.0	QM
Exterior Room 002 Shed									
031	C	Wall	L Ctr		P	Wood	Brown	0.1	QM
032	C	Wall	L Ctr		P	Wood	Brown	-0.1	QM

---- End of Readings ----

DISTRIBUTION REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/9/2013	Housing Units
Abatement Level:	1.0	340-350 Pelican Street- Exterior
Report No.	09/03/13 14:41	
Total Reading Sets:	35	
Job Started:	09/03/13 14:41	
Job Finished:	09/03/13 15:07	

Structure	Total	Structure Distribution Positive		Negative		Inconclusive	
Door Rgt casing	4	0	<0%>	4	<100%>	0	<0%>
Door Rgt jamb	3	0	<0%>	3	<100%>	0	<0%>
Door U Ctr	5	0	<0%>	5	<100%>	0	<0%>
Fascia	2	0	<0%>	2	<100%>	0	<0%>
Fence	1	0	<0%>	1	<100%>	0	<0%>
Gutter	2	0	<0%>	2	<100%>	0	<0%>
Joist	1	0	<0%>	1	<100%>	0	<0%>
Lintel	4	0	<0%>	4	<100%>	0	<0%>
PorchCeiling	1	0	<0%>	1	<100%>	0	<0%>
Post	2	0	<0%>	2	<100%>	0	<0%>
Soffit	2	0	<0%>	2	<100%>	0	<0%>
Wall	4	0	<0%>	4	<100%>	0	<0%>
Window Rgt casing	1	0	<0%>	1	<100%>	0	<0%>
Window Sash	2	0	<0%>	2	<100%>	0	<0%>
Window Well	1	0	<0%>	1	<100%>	0	<0%>
Inspection Totals:	35	0	< 0%>	35	<100%>	0	< 0%>

LEAD PAINT INSPECTION REPORT

REPORT NUMBER: 09/03/13 15:07

INSPECTION FOR: AMEC
2 Robbins Road
Westford, MA 01866

PERFORMED AT: USCG Elizabeth City
Housing Units
240-250 Albatross Street- Exterior

INSPECTION DATE: 09/03/13

INSTRUMENT TYPE: R M D
MODEL LPA-1
XRF TYPE ANALYZER
Serial Number: 02372

ACTION LEVEL: 1.0 mg/cm²

OPERATOR LICENSE: 120126

SIGNED: _____ **Date:** 9/9/2013

SUMMARY REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/9/2013	Housing Units
Abatement Level:	1.0	240-250 Albatross Street- Exterior
Report No.	09/03/13 15:07	
Total Readings:	42 Actionable: 0	
Job Started:	09/03/13 15:07	
Job Finished:	09/03/13 15:24	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode

---- End of Readings ----

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date: 09/03/13
Report Date: 9/9/2013
Abatement Level: 1.0
Report No. 09/03/13 15:07
Total Readings: 42
Job Started: 09/03/13 15:07
Job Finished: 09/03/13 15:24

USCG Elizabeth City
Housing Units
240-250 Albatross Street- Exterior

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
1	001	Exterior	A	Wall	U Ctr		I	Vinyl	White	0.0	QM
2	001	Exterior	A	Fascia			I	Aluminum	White	0.1	QM
3	001	Exterior	A	Soffit			I	Aluminum	White	-0.2	QM
4	001	Exterior	A	Gutter			I	Aluminum	White	-0.1	QM
5	001	Exterior	A	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
6	001	Exterior	A	Door	Rgt	Rgt jamb	I	Wood	White	-0.1	QM
7	001	Exterior	A	Door	Rgt	U Lft	I	Wood	White	-0.1	QM
8	001	Exterior	A	PorchCeiling	Rgt		I	Vinyl	White	-0.1	QM
9	001	Exterior	A	Window	Ctr	Sash	I	Wood	White	-0.2	QM
10	001	Exterior	A	Lintel	Ctr		I	Metal	White	0.0	QM
11	001	Exterior	A	Lintel	Rgt		I	Metal	White	0.0	QM
		Mechanical room door.									
12	001	Exterior	A	Door	Rgt	U Ctr	I	Metal	White	-0.1	QM
13	001	Exterior	A	Door	Rgt	Rgt casing	I	Wood	White	-0.2	QM
14	001	Exterior	A	Fence	Rgt		P	Wood	Brown	-0.1	QM
15	001	Exterior	A	Joist	Rgt		P	Wood	Brown	-0.1	QM
		Carport									
16	001	Exterior	A	Post	Rgt		P	Metal	Brown	-0.3	QM
		Carport									
17	001	Exterior	C	Door	Ctr	Rgt casing	I	Wood	White	-0.1	QM
18	001	Exterior	C	Door	Ctr	Rgt jamb	I	Wood	White	-0.1	QM
19	001	Exterior	C	Door	Ctr	U Ctr	I	Wood	White	-0.1	QM
20	001	Exterior	C	Window	Ctr	Sash	I	Wood	White	0.0	QM
21	001	Exterior	C	Lintel	Ctr		I	Metal	White	-0.1	QM
22	001	Exterior	A	Fence	Lft		P	Wood	Brown	-0.1	QM
23	001	Exterior	A	Joist	Lft		P	Wood	Brown	-0.1	QM
		Carport									
24	001	Exterior	A	Post	Lft		P	Metal	Brown	0.0	QM
		Carport									
25	001	Exterior	A	Lintel	Lft		I	Metal	White	-0.1	QM
		Mechanical room door.									
26	001	Exterior	A	Door	Lft	U Ctr	I	Metal	White	-0.1	QM
27	001	Exterior	A	Door	Lft	Rgt casing	I	Wood	White	-0.2	QM
28	001	Exterior	A	Window	Lft	Sash	P	Wood	White	-0.2	QM
29	001	Exterior	C	Wall	U Ctr		I	Vinyl	White	0.0	QM
30	001	Exterior	C	Fascia			I	Aluminum	White	-0.1	QM
31	001	Exterior	C	Soffit			I	Aluminum	White	-0.1	QM
32	001	Exterior	C	Gutter			I	Aluminum	White	0.1	QM
33	001	Exterior	C	Door	Ctr	Rgt casing	I	Wood	White	0.1	QM
34	001	Exterior	C	Door	Ctr	Rgt jamb	I	Wood	White	0.1	QM
35	001	Exterior	C	Door	Ctr	U Lft	I	Wood	White	-0.1	QM
36	001	Exterior	C	Window	Ctr	Rgt casing	I	Wood	White	0.0	QM
37	002	Shed	C	Wall	L Ctr		P	Wood	Brown	-0.1	QM
38	002	Shed	C	Wall	L Ctr		P	Wood	Brown	-0.1	QM
39	002	Shed	C	Wall	L Ctr		P	Wood	Brown	-0.1	QM
40	002	Shed	C	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
41	002	Shed	C	Door	Lft	Rgt jamb	I	Wood	White	-0.1	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
42	002	Shed	C	Door	Lft	U Ctr	I	Wood	White	0.0	QM

---- End of Readings ----

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/9/2013	Housing Units
Abatement Level:	1.0	240-250 Albatross Street- Exterior
Report No.	09/03/13 15:07	
Total Readings:	42	
Job Started:	09/03/13 15:07	
Job Finished:	09/03/13 15:24	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Exterior Room 001 Exterior									
001	A	Wall	U Ctr		I	Vinyl	White	0.0	QM
002	A	Fascia			I	Aluminum	White	0.1	QM
004	A	Gutter			I	Aluminum	White	-0.1	QM
003	A	Soffit			I	Aluminum	White	-0.2	QM
028	A	Window	Lft	Sash	P	Wood	White	-0.2	QM
009	A	Window	Ctr	Sash	I	Wood	White	-0.2	QM
027	A	Door	Lft	Rgt casing	I	Wood	White	-0.2	QM
026	A	Door	Lft	U Ctr	I	Metal	White	-0.1	QM
006	A	Door	Rgt	Rgt jamb	I	Wood	White	-0.1	QM
005	A	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
013	A	Door	Rgt	Rgt casing	I	Wood	White	-0.2	QM
007	A	Door	Rgt	U Lft	I	Wood	White	-0.1	QM
012	A	Door	Rgt	U Ctr	I	Metal	White	-0.1	QM
022	A	Fence	Lft		P	Wood	Brown	-0.1	QM
023	A	Joist	Lft		P	Wood	Brown	-0.1	QM
	Carport								
024	A	Post	Lft		P	Metal	Brown	0.0	QM
	Carport								
025	A	Lintel	Lft		I	Metal	White	-0.1	QM
	Mechanical room door.								
010	A	Lintel	Ctr		I	Metal	White	0.0	QM
008	A	PorchCeiling	Rgt		I	Vinyl	White	-0.1	QM
011	A	Lintel	Rgt		I	Metal	White	0.0	QM
	Mechanical room door.								
014	A	Fence	Rgt		P	Wood	Brown	-0.1	QM
015	A	Joist	Rgt		P	Wood	Brown	-0.1	QM
	Carport								
016	A	Post	Rgt		P	Metal	Brown	-0.3	QM
	Carport								
029	C	Wall	U Ctr		I	Vinyl	White	0.0	QM
030	C	Fascia			I	Aluminum	White	-0.1	QM
032	C	Gutter			I	Aluminum	White	0.1	QM
031	C	Soffit			I	Aluminum	White	-0.1	QM
036	C	Window	Ctr	Rgt casing	I	Wood	White	0.0	QM
020	C	Window	Ctr	Sash	I	Wood	White	0.0	QM
018	C	Door	Ctr	Rgt jamb	I	Wood	White	-0.1	QM
034	C	Door	Ctr	Rgt jamb	I	Wood	White	0.1	QM
017	C	Door	Ctr	Rgt casing	I	Wood	White	-0.1	QM
033	C	Door	Ctr	Rgt casing	I	Wood	White	0.1	QM
035	C	Door	Ctr	U Lft	I	Wood	White	-0.1	QM
019	C	Door	Ctr	U Ctr	I	Wood	White	-0.1	QM
021	C	Lintel	Ctr		I	Metal	White	-0.1	QM
Exterior Room 002 Shed									
037	C	Wall	L Ctr		P	Wood	Brown	-0.1	QM
038	C	Wall	L Ctr		P	Wood	Brown	-0.1	QM
039	C	Wall	L Ctr		P	Wood	Brown	-0.1	QM
041	C	Door	Lft	Rgt jamb	I	Wood	White	-0.1	QM
040	C	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
042	C	Door	Lft	U Ctr	I	Wood	White	0.0	QM

---- End of Readings ----

DISTRIBUTION REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/9/2013	Housing Units
Abatement Level:	1.0	240-250 Albatross Street- Exterior
Report No.	09/03/13 15:07	
Total Reading Sets:	42	
Job Started:	09/03/13 15:07	
Job Finished:	09/03/13 15:24	

Structure	Total	Structure Distribution Positive		Negative		Inconclusive	
Door Rgt casing	6	0	<0%>	6	<100%>	0	<0%>
Door Rgt jamb	4	0	<0%>	4	<100%>	0	<0%>
Door U Ctr	4	0	<0%>	4	<100%>	0	<0%>
Door U Lft	2	0	<0%>	2	<100%>	0	<0%>
Fascia	2	0	<0%>	2	<100%>	0	<0%>
Fence	2	0	<0%>	2	<100%>	0	<0%>
Gutter	2	0	<0%>	2	<100%>	0	<0%>
Joist	2	0	<0%>	2	<100%>	0	<0%>
Lintel	4	0	<0%>	4	<100%>	0	<0%>
PorchCeiling	1	0	<0%>	1	<100%>	0	<0%>
Post	2	0	<0%>	2	<100%>	0	<0%>
Soffit	2	0	<0%>	2	<100%>	0	<0%>
Wall	5	0	<0%>	5	<100%>	0	<0%>
Window Rgt casing	1	0	<0%>	1	<100%>	0	<0%>
Window Sash	3	0	<0%>	3	<100%>	0	<0%>
Inspection Totals:	42	0	< 0%>	42	<100%>	0	< 0%>

LEAD PAINT INSPECTION REPORT

REPORT NUMBER: 09/03/13 13:39

INSPECTION FOR: AMEC
2 Robbins Road
Westford, MA 01866

PERFORMED AT: USCG Elizabeth City
Housing Units
271-281 Mariner Court- Exterior

INSPECTION DATE: 09/03/13

INSTRUMENT TYPE: R M D
MODEL LPA-1
XRF TYPE ANALYZER
Serial Number: 02372

ACTION LEVEL: 1.0 mg/cm^2

OPERATOR LICENSE: 120126

SIGNED: _____ **Date:** 9/9/2013

SUMMARY REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/9/2013	Housing Units
Abatement Level:	1.0	271-281 Mariner Court- Exterior
Report No.	09/03/13 13:39	
Total Readings:	42 Actionable: 0	
Job Started:	09/03/13 13:39	
Job Finished:	09/03/13 13:57	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode

---- End of Readings ----

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/9/2013	Housing Units
Abatement Level:	1.0	271-281 Mariner Court- Exterior
Report No.	09/03/13 13:39	
Total Readings:	42	
Job Started:	09/03/13 13:39	
Job Finished:	09/03/13 13:57	

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
1	001	Exterior	A	Wall	U Ctr		I	Vinyl	White	-0.2	QM
2	001	Exterior	A	Fascia			I	Aluminum	White	-0.2	QM
3	001	Exterior	A	Gutter			I	Aluminum	White	-0.2	QM
4	001	Exterior	A	Soffit			I	Aluminum	White	-0.1	QM
5	001	Exterior	A	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
6	001	Exterior	A	Door	Rgt	Rgt jamb	I	Wood	White	-0.1	QM
7	001	Exterior	A	Door	Rgt	U Ctr	I	Metal	White	-0.2	QM
8	001	Exterior	A	Side Lite	Rgt		I	Wood	White	-0.1	QM
9	001	Exterior	A	Window	Rgt	Sash	I	Wood	White	-0.2	QM
10	001	Exterior	A	Window	Rgt	Well	I	Vinyl	White	-0.2	QM
11	001	Exterior	A	Lintel	Rgt		I	Metal	White	-0.2	QM
		Mechanical room door.									
12	001	Exterior	A	Door	Rgt	U Ctr	I	Metal	White	0.0	QM
13	001	Exterior	A	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
14	001	Exterior	A	Fence	Rgt		P	Wood	Yellow	-0.1	QM
15	001	Exterior	A	Post	Rgt		P	Metal	Yellow	0.0	QM
		Carport									
16	001	Exterior	A	Lintel	Ctr		P	Metal	White	-0.1	QM
		Mechanical room door.									
17	001	Exterior	A	Door	Ctr	U Ctr	P	Metal	White	0.0	QM
18	001	Exterior	A	Fence	Ctr		P	Wood	Yellow	0.0	QM
19	001	Exterior	A	Post	Ctr		P	Metal	Yellow	0.4	QM
		Carport									
20	001	Exterior	A	Lintel	Lft		P	Metal	White	0.0	QM
21	001	Exterior	A	Fence	Rgt		P	Wood	Yellow	0.2	QM
22	001	Exterior	A	Joist	Rgt		P	Wood	Yellow	-0.1	QM
		Carport									
23	001	Exterior	A	Post	Rgt		P	Metal	Yellow	-0.1	QM
		Carport									
24	001	Exterior	C	Wall	U Ctr		I	Vinyl	White	-0.1	QM
25	001	Exterior	C	Fascia			I	Aluminum	White	-0.1	QM
26	001	Exterior	C	Soffit			I	Aluminum	White	-0.1	QM
27	001	Exterior	C	Gutter			I	Aluminum	White	-0.1	QM
28	001	Exterior	C	Door	Lft	Rgt casing	P	Wood	White	-0.1	QM
29	001	Exterior	C	Door	Lft	Rgt jamb	P	Wood	White	-0.1	QM
30	001	Exterior	C	Door	Lft	U Ctr	P	Wood	White	-0.2	QM
31	001	Exterior	C	Window	Lft	Sash	P	Wood	White	-0.3	QM
32	002	Shed	C	Wall	L Ctr		P	Wood	Yellow	0.0	QM
33	002	Shed	C	Wall	L Lft		P	Wood	Yellow	-0.1	QM
34	002	Shed	C	Wall	L Rgt		P	Wood	Yellow	-0.2	QM
35	001	Exterior	C	Door	Lft	U Ctr	I	Wood	White	-0.2	QM
36	001	Exterior	C	Door	Lft	Rgt jamb	I	Wood	White	-0.1	QM
37	001	Exterior	C	Door	Rgt	Rgt jamb	I	Wood	White	0.0	QM
38	001	Exterior	C	Door	Rgt	Rgt casing	I	Wood	White	0.0	QM
39	001	Exterior	C	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
40	001	Exterior	C	Window	Rgt	Rgt casing	I	Wood	White	0.0	QM
41	001	Exterior	C	Window	Rgt	Sash	I	Wood	White	-0.1	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
42	001	Exterior	C	Window	Lft	Rgt casing	I	Wood	White	-0.2	QM

---- End of Readings ----

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date: 09/03/13
Report Date: 9/9/2013
Abatement Level: 1.0
Report No. 09/03/13 13:39
Total Readings: 42
Job Started: 09/03/13 13:39
Job Finished: 09/03/13 13:57

USCG Elizabeth City
Housing Units
271-281 Mariner Court- Exterior

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Exterior Room 001 Exterior									
001	A	Wall	U Ctr		I	Vinyl	White	-0.2	QM
002	A	Fascia			I	Aluminum	White	-0.2	QM
003	A	Gutter			I	Aluminum	White	-0.2	QM
004	A	Soffit			I	Aluminum	White	-0.1	QM
009	A	Window	Rgt	Sash	I	Wood	White	-0.2	QM
010	A	Window	Rgt	Well	I	Vinyl	White	-0.2	QM
017	A	Door	Ctr	U Ctr	P	Metal	White	0.0	QM
006	A	Door	Rgt	Rgt jamb	I	Wood	White	-0.1	QM
005	A	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
013	A	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
007	A	Door	Rgt	U Ctr	I	Metal	White	-0.2	QM
012	A	Door	Rgt	U Ctr	I	Metal	White	0.0	QM
020	A	Lintel	Lft		P	Metal	White	0.0	QM
016	A	Lintel	Ctr		P	Metal	White	-0.1	QM
	Mechanical room door.								
018	A	Fence	Ctr		P	Wood	Yellow	0.0	QM
019	A	Post	Ctr		P	Metal	Yellow	0.4	QM
	Carport								
008	A	Side Lite	Rgt		I	Wood	White	-0.1	QM
011	A	Lintel	Rgt		I	Metal	White	-0.2	QM
	Mechanical room door.								
014	A	Fence	Rgt		P	Wood	Yellow	-0.1	QM
015	A	Post	Rgt		P	Metal	Yellow	0.0	QM
	Carport								
021	A	Fence	Rgt		P	Wood	Yellow	0.2	QM
022	A	Joist	Rgt		P	Wood	Yellow	-0.1	QM
	Carport								
023	A	Post	Rgt		P	Metal	Yellow	-0.1	QM
	Carport								
024	C	Wall	U Ctr		I	Vinyl	White	-0.1	QM
025	C	Fascia			I	Aluminum	White	-0.1	QM
027	C	Gutter			I	Aluminum	White	-0.1	QM
026	C	Soffit			I	Aluminum	White	-0.1	QM
042	C	Window	Lft	Rgt casing	I	Wood	White	-0.2	QM
031	C	Window	Lft	Sash	P	Wood	White	-0.3	QM
040	C	Window	Rgt	Rgt casing	I	Wood	White	0.0	QM
041	C	Window	Rgt	Sash	I	Wood	White	-0.1	QM
029	C	Door	Lft	Rgt jamb	P	Wood	White	-0.1	QM
036	C	Door	Lft	Rgt jamb	I	Wood	White	-0.1	QM
028	C	Door	Lft	Rgt casing	P	Wood	White	-0.1	QM
030	C	Door	Lft	U Ctr	P	Wood	White	-0.2	QM
035	C	Door	Lft	U Ctr	I	Wood	White	-0.2	QM
037	C	Door	Rgt	Rgt jamb	I	Wood	White	0.0	QM
038	C	Door	Rgt	Rgt casing	I	Wood	White	0.0	QM
039	C	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
Exterior Room 002 Shed									
033	C	Wall	L Lft		P	Wood	Yellow	-0.1	QM
032	C	Wall	L Ctr		P	Wood	Yellow	0.0	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
034	C	Wall	L Rgt		P	Wood	Yellow	-0.2	QM

---- End of Readings ----

DISTRIBUTION REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/9/2013	Housing Units
Abatement Level:	1.0	271-281 Mariner Court- Exterior
Report No.	09/03/13 13:39	
Total Reading Sets:	42	
Job Started:	09/03/13 13:39	
Job Finished:	09/03/13 13:57	

Structure	Total	Structure Distribution Positive		Negative		Inconclusive	
Door Rgt casing	4	0	<0%>	4	<100%>	0	<0%>
Door Rgt jamb	4	0	<0%>	4	<100%>	0	<0%>
Door U Ctr	6	0	<0%>	6	<100%>	0	<0%>
Fascia	2	0	<0%>	2	<100%>	0	<0%>
Fence	3	0	<0%>	3	<100%>	0	<0%>
Gutter	2	0	<0%>	2	<100%>	0	<0%>
Joist	1	0	<0%>	1	<100%>	0	<0%>
Lintel	3	0	<0%>	3	<100%>	0	<0%>
Post	3	0	<0%>	3	<100%>	0	<0%>
Side Lite	1	0	<0%>	1	<100%>	0	<0%>
Soffit	2	0	<0%>	2	<100%>	0	<0%>
Wall	5	0	<0%>	5	<100%>	0	<0%>
Window Rgt casing	2	0	<0%>	2	<100%>	0	<0%>
Window Sash	3	0	<0%>	3	<100%>	0	<0%>
Window Well	1	0	<0%>	1	<100%>	0	<0%>
Inspection Totals:	42	0	< 0%>	42	<100%>	0	< 0%>

LEAD PAINT INSPECTION REPORT

REPORT NUMBER: 09/03/13 14:18

INSPECTION FOR: AMEC
2 Robbins Road
Westford, MA

PERFORMED AT: USCG Elizabeth City
Housing Units
370-376 Mariner Court- Exterior

INSPECTION DATE: 09/03/13

INSTRUMENT TYPE: R M D
MODEL LPA-1
XRF TYPE ANALYZER
Serial Number: 02372

ACTION LEVEL: 1.0 mg/cm²

OPERATOR LICENSE: 120126

SIGNED: _____ Date: 9/9/2013

SUMMARY REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/9/2013	Housing Units
Abatement Level:	1.0	370-376 Mariner Court- Exterior
Report No.	09/03/13 14:18	
Total Readings:	29 Actionable: 0	
Job Started:	09/03/13 14:18	
Job Finished:	09/03/13 14:30	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode

---- End of Readings ----

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/9/2013	Housing Units
Abatement Level:	1.0	370-376 Mariner Court- Exterior
Report No.	09/03/13 14:18	
Total Readings:	29	
Job Started:	09/03/13 14:18	
Job Finished:	09/03/13 14:30	

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
1	001	Exterior	A	Wall	U Ctr		I	Vinyl	White	-0.2	QM
2	001	Exterior	A	Fascia			I	Aluminum	White	-0.2	QM
3	001	Exterior	A	Gutter			I	Aluminum	White	-0.1	QM
4	001	Exterior	A	Soffit			I	Aluminum	White	0.0	QM
5	001	Exterior	A	Door	Ctr	Rgt casing	I	Wood	White	-0.1	QM
6	001	Exterior	A	Door	Ctr	Rgt jamb	I	Wood	White	-0.2	QM
7	001	Exterior	A	Door	Ctr	U Lft	I	Metal	White	-0.1	QM
8	001	Exterior	A	Window	Ctr	Sash	I	Wood	White	-0.2	QM
9	001	Exterior	A	Window	Ctr	Well	I	Vinyl	White	-0.1	QM
10	001	Exterior	A	PorchCeiling	Ctr		I	Vinyl	White	-0.2	QM
11	001	Exterior	A	Fence	Lft		P	Wood	Brown	-0.2	QM
12	001	Exterior Carport	A	Post	Lft		P	Metal	Brown	-0.2	QM
13	001	Exterior Mechanical room door.	A	Lintel	Lft		P	Metal	White	0.0	QM
14	001	Exterior	A	Door	Lft	U Ctr	P	Metal	White	-0.1	QM
15	001	Exterior	A	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
16	001	Exterior	A	Fence	Rgt		I	Wood	Tan	0.0	QM
17	001	Exterior Mechanical room door.	A	Lintel	Rgt		I	Metal	White	0.2	QM
18	001	Exterior	A	Door	Rgt	U Ctr	I	Metal	White	0.0	QM
19	001	Exterior	A	Side Lite	Rgt		I	Wood	White	-0.2	QM
20	001	Exterior	C	Wall	U Ctr		I	Vinyl	White	-0.3	QM
21	001	Exterior	C	Fascia			I	Aluminum	White	-0.2	QM
22	001	Exterior	C	Soffit			I	Aluminum	White	-0.2	QM
23	001	Exterior	C	Gutter			I	Aluminum	White	-0.1	QM
24	001	Exterior	C	Door	Ctr	Rgt casing	I	Wood	White	-0.1	QM
25	001	Exterior	C	Door	Ctr	Rgt jamb	I	Wood	White	-0.1	QM
26	001	Exterior	C	Door	Ctr	U Rgt	I	Wood	White	-0.1	QM
27	001	Exterior	C	Window	Ctr	Sash	I	Wood	White	-0.2	QM
28	002	Shed	C	Wall	L Lft		P	Wood	Yellow	-0.1	QM
29	002	Shed	C	Wall	L Rgt		P	Wood	Yellow	-0.2	QM

---- End of Readings ----

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/9/2013	Housing Units
Abatement Level:	1.0	370-376 Mariner Court- Exterior
Report No.	09/03/13 14:18	
Total Readings:	29	
Job Started:	09/03/13 14:18	
Job Finished:	09/03/13 14:30	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Exterior Room 001 Exterior									
001	A	Wall	U Ctr		I	Vinyl	White	-0.2	QM
002	A	Fascia			I	Aluminum	White	-0.2	QM
003	A	Gutter			I	Aluminum	White	-0.1	QM
004	A	Soffit			I	Aluminum	White	0.0	QM
008	A	Window	Ctr	Sash	I	Wood	White	-0.2	QM
009	A	Window	Ctr	Well	I	Vinyl	White	-0.1	QM
015	A	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
014	A	Door	Lft	U Ctr	P	Metal	White	-0.1	QM
006	A	Door	Ctr	Rgt jamb	I	Wood	White	-0.2	QM
005	A	Door	Ctr	Rgt casing	I	Wood	White	-0.1	QM
007	A	Door	Ctr	U Lft	I	Metal	White	-0.1	QM
018	A	Door	Rgt	U Ctr	I	Metal	White	0.0	QM
011	A	Fence	Lft		P	Wood	Brown	-0.2	QM
012	A	Post	Lft		P	Metal	Brown	-0.2	QM
	Carport								
013	A	Lintel	Lft		P	Metal	White	0.0	QM
	Mechanical room door.								
010	A	PorchCeiling	Ctr		I	Vinyl	White	-0.2	QM
016	A	Fence	Rgt		I	Wood	Tan	0.0	QM
017	A	Lintel	Rgt		I	Metal	White	0.2	QM
	Mechanical room door.								
019	A	Side Lite	Rgt		I	Wood	White	-0.2	QM
020	C	Wall	U Ctr		I	Vinyl	White	-0.3	QM
021	C	Fascia			I	Aluminum	White	-0.2	QM
023	C	Gutter			I	Aluminum	White	-0.1	QM
022	C	Soffit			I	Aluminum	White	-0.2	QM
027	C	Window	Ctr	Sash	I	Wood	White	-0.2	QM
025	C	Door	Ctr	Rgt jamb	I	Wood	White	-0.1	QM
024	C	Door	Ctr	Rgt casing	I	Wood	White	-0.1	QM
026	C	Door	Ctr	U Rgt	I	Wood	White	-0.1	QM
Exterior Room 002 Shed									
028	C	Wall	L Lft		P	Wood	Yellow	-0.1	QM
029	C	Wall	L Rgt		P	Wood	Yellow	-0.2	QM

---- End of Readings ----

DISTRIBUTION REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/9/2013	Housing Units
Abatement Level:	1.0	370-376 Mariner Court- Exterior
Report No.	09/03/13 14:18	
Total Reading Sets:	29	
Job Started:	09/03/13 14:18	
Job Finished:	09/03/13 14:30	

Structure	Total	Structure Distribution Positive		Negative		Inconclusive	
Door Rgt casing	3	0	<0%>	3	<100%>	0	<0%>
Door Rgt jamb	2	0	<0%>	2	<100%>	0	<0%>
Door U Ctr	2	0	<0%>	2	<100%>	0	<0%>
Door U Lft	1	0	<0%>	1	<100%>	0	<0%>
Door U Rgt	1	0	<0%>	1	<100%>	0	<0%>
Fascia	2	0	<0%>	2	<100%>	0	<0%>
Fence	2	0	<0%>	2	<100%>	0	<0%>
Gutter	2	0	<0%>	2	<100%>	0	<0%>
Lintel	2	0	<0%>	2	<100%>	0	<0%>
PorchCeiling	1	0	<0%>	1	<100%>	0	<0%>
Post	1	0	<0%>	1	<100%>	0	<0%>
Side Lite	1	0	<0%>	1	<100%>	0	<0%>
Soffit	2	0	<0%>	2	<100%>	0	<0%>
Wall	4	0	<0%>	4	<100%>	0	<0%>
Window Sash	2	0	<0%>	2	<100%>	0	<0%>
Window Well	1	0	<0%>	1	<100%>	0	<0%>
Inspection Totals:	29	0	< 0%>	29	<100%>	0	< 0%>

LEAD PAINT INSPECTION REPORT

REPORT NUMBER: 09/03/13 13:58

INSPECTION FOR: AMEC
2 Robbins Road
Westford, MA 01886

PERFORMED AT: USCG Elizabeth City
Housing Units
388-394 Hercules Court- Exterior

INSPECTION DATE: 09/03/13

INSTRUMENT TYPE: R M D
MODEL LPA-1
XRF TYPE ANALYZER
Serial Number: 02372

ACTION LEVEL: 1.0 mg/cm²

OPERATOR LICENSE: 120126

SIGNED: _____ Date: 9/9/2013

SUMMARY REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/9/2013	Housing Units
Abatement Level:	1.0	388-394 Hercules Court- Exterior
Report No.	09/03/13 13:58	
Total Readings:	36 Actionable: 1	
Job Started:	09/03/13 13:58	
Job Finished:	09/03/13 14:16	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Exterior Room 001 Exterior									
016	A	Lintel	Rgt		P	Metal	White	1.0	QM
	Mechanical room door.								

---- End of Readings ----

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/9/2013	Housing Units
Abatement Level:	1.0	388-394 Hercules Court- Exterior
Report No.	09/03/13 13:58	
Total Readings:	36	
Job Started:	09/03/13 13:58	
Job Finished:	09/03/13 14:16	

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
1	001	Exterior	A	Wall	U Ctr		I	Vinyl	White	-0.2	QM
2	001	Exterior	A	Fascia			I	Aluminum	White	-0.2	QM
3	001	Exterior	A	Soffit			I	Aluminum	White	-0.1	QM
4	001	Exterior	A	Gutter			I	Aluminum	White	-0.1	QM
5	001	Exterior	A	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
6	001	Exterior	A	Door	Rgt	Rgt jamb	I	Wood	White	-0.1	QM
7	001	Exterior	A	Door	Rgt	U Ctr	I	Metal	White	-0.2	QM
8	001	Exterior	A	Side Lite	Rgt		I	Wood	White	-0.2	QM
9	001	Exterior	A	PorchCeiling	Rgt		I	Vinyl	White	-0.1	QM
10	001	Exterior	A	Window	Rgt	Sash	I	Wood	White	-0.1	QM
11	001	Exterior	A	Window	Rgt	Well	I	Vinyl	White	0.0	QM
12	001	Exterior	A	Lintel	Rgt		I	Metal	White	-0.1	QM
		Mechanical room door.									
13	001	Exterior	A	Door	Rgt	U Ctr	I	Metal	White	0.0	QM
14	001	Exterior	A	Door	Rgt	Rgt casing	I	Metal	White	-0.2	QM
15	001	Exterior	A	Fence	Rgt		P	Wood	Yellow	-0.1	QM
16	001	Exterior	A	Lintel	Rgt		P	Metal	White	1.0	QM
		Mechanical room door.									
17	001	Exterior	A	Door	Rgt	U Ctr	I	Metal	White	0.0	QM
18	001	Exterior	A	Door	Rgt	Rgt casing	I	Metal	White	0.0	QM
19	001	Exterior	A	Fence	Rgt		P	Wood	Yellow	0.0	QM
20	001	Exterior	A	Joist	Rgt		P	Wood	Yellow	0.0	QM
		Carport									
21	001	Exterior	A	Post	Rgt		P	Metal	Yellow	-0.2	QM
		Carport									
22	001	Exterior	A	Door	Lft	U Ctr	I	Metal	White	0.0	QM
23	001	Exterior	A	Fence	Lft		P	Wood	Yellow	0.0	QM
24	001	Exterior	A	Joist	Lft		P	Wood	Yellow	0.0	QM
		Carport									
25	001	Exterior	A	Post	Lft		P	Metal	Yellow	-0.3	QM
		Carport									
26	001	Exterior	A	Side Lite	Ctr		I	Wood	White	-0.2	QM
27	001	Exterior	A	Side Lite	Lft		I	Wood	White	-0.1	QM
28	001	Exterior	C	Wall	U Ctr		I	Vinyl	White	-0.2	QM
29	001	Exterior	C	Fascia			I	Aluminum	White	-0.1	QM
30	001	Exterior	C	Gutter			I	Aluminum	White	-0.1	QM
31	001	Exterior	C	Soffit			I	Aluminum	White	0.0	QM
32	001	Exterior	C	Door	Rgt	Rgt casing	I	Wood	White	0.0	QM
33	001	Exterior	C	Door	Rgt	Rgt jamb	I	Wood	White	-0.1	QM
34	001	Exterior	C	Door	Rgt	U Ctr	I	Wood	White	-0.2	QM
35	001	Exterior	C	Window	Rgt	Sash	P	Wood	White	-0.1	QM
36	002	Shed	C	Wall	L Ctr		P	Wood	Yellow	-0.1	QM

---- End of Readings ----

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/9/2013	Housing Units
Abatement Level:	1.0	388-394 Hercules Court- Exterior
Report No.	09/03/13 13:58	
Total Readings:	36	
Job Started:	09/03/13 13:58	
Job Finished:	09/03/13 14:16	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Exterior Room 001 Exterior									
001	A	Wall	U Ctr		I	Vinyl	White	-0.2	QM
002	A	Fascia			I	Aluminum	White	-0.2	QM
004	A	Gutter			I	Aluminum	White	-0.1	QM
003	A	Soffit			I	Aluminum	White	-0.1	QM
010	A	Window	Rgt	Sash	I	Wood	White	-0.1	QM
011	A	Window	Rgt	Well	I	Vinyl	White	0.0	QM
022	A	Door	Lft	U Ctr	I	Metal	White	0.0	QM
006	A	Door	Rgt	Rgt jamb	I	Wood	White	-0.1	QM
005	A	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
014	A	Door	Rgt	Rgt casing	I	Metal	White	-0.2	QM
018	A	Door	Rgt	Rgt casing	I	Metal	White	0.0	QM
007	A	Door	Rgt	U Ctr	I	Metal	White	-0.2	QM
013	A	Door	Rgt	U Ctr	I	Metal	White	0.0	QM
017	A	Door	Rgt	U Ctr	I	Metal	White	0.0	QM
023	A	Fence	Lft		P	Wood	Yellow	0.0	QM
024	A	Joist	Lft		P	Wood	Yellow	0.0	QM
	Carport								
025	A	Post	Lft		P	Metal	Yellow	-0.3	QM
	Carport								
027	A	Side Lite	Lft		I	Wood	White	-0.1	QM
026	A	Side Lite	Ctr		I	Wood	White	-0.2	QM
008	A	Side Lite	Rgt		I	Wood	White	-0.2	QM
009	A	PorchCeiling	Rgt		I	Vinyl	White	-0.1	QM
012	A	Lintel	Rgt		I	Metal	White	-0.1	QM
	Mechanical room door.								
015	A	Fence	Rgt		P	Wood	Yellow	-0.1	QM
016	A	Lintel	Rgt		P	Metal	White	1.0	QM
	Mechanical room door.								
019	A	Fence	Rgt		P	Wood	Yellow	0.0	QM
020	A	Joist	Rgt		P	Wood	Yellow	0.0	QM
	Carport								
021	A	Post	Rgt		P	Metal	Yellow	-0.2	QM
	Carport								
028	C	Wall	U Ctr		I	Vinyl	White	-0.2	QM
029	C	Fascia			I	Aluminum	White	-0.1	QM
030	C	Gutter			I	Aluminum	White	-0.1	QM
031	C	Soffit			I	Aluminum	White	0.0	QM
035	C	Window	Rgt	Sash	P	Wood	White	-0.1	QM
033	C	Door	Rgt	Rgt jamb	I	Wood	White	-0.1	QM
032	C	Door	Rgt	Rgt casing	I	Wood	White	0.0	QM
034	C	Door	Rgt	U Ctr	I	Wood	White	-0.2	QM
Exterior Room 002 Shed									
036	C	Wall	L Ctr		P	Wood	Yellow	-0.1	QM

---- End of Readings ----

DISTRIBUTION REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/9/2013	Housing Units
Abatement Level:	1.0	270-276 Gulfstream Drive- Exterior
Report No.	09/03/13 13:58	
Total Reading Sets:	36	
Job Started:	09/03/13 13:58	
Job Finished:	09/03/13 14:16	

Structure	Total	Structure Distribution Positive		Negative		Inconclusive	
Door Rgt casing	4	0	<0%>	4	<100%>	0	<0%>
Door Rgt jamb	2	0	<0%>	2	<100%>	0	<0%>
Door U Ctr	5	0	<0%>	5	<100%>	0	<0%>
Fascia	2	0	<0%>	2	<100%>	0	<0%>
Fence	3	0	<0%>	3	<100%>	0	<0%>
Gutter	2	0	<0%>	2	<100%>	0	<0%>
Joist	2	0	<0%>	2	<100%>	0	<0%>
Lintel	2	1	<50%>	1	<50%>	0	<0%>
PorchCeiling	1	0	<0%>	1	<100%>	0	<0%>
Post	2	0	<0%>	2	<100%>	0	<0%>
Side Lite	3	0	<0%>	3	<100%>	0	<0%>
Soffit	2	0	<0%>	2	<100%>	0	<0%>
Wall	3	0	<0%>	3	<100%>	0	<0%>
Window Sash	2	0	<0%>	2	<100%>	0	<0%>
Window Well	1	0	<0%>	1	<100%>	0	<0%>
Inspection Totals:	36	1	< 3%>	35	< 97%>	0	< 0%>

LEAD PAINT INSPECTION REPORT

REPORT NUMBER: 09/04/13 08:35

INSPECTION FOR: AMEC
2 Robbins Road
Westford, MA 01886

PERFORMED AT: USCG Elizabeth City
Housing Units
Paving Markings, Playground, and
Gazebo

INSPECTION DATE: 09/04/13

INSTRUMENT TYPE: R M D
MODEL LPA-1
XRF TYPE ANALYZER
Serial Number: 02372

ACTION LEVEL: 1.0 mg/cm²

OPERATOR LICENSE: 120126

SIGNED: _____ **Date:** 9/9/2013

SUMMARY REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/04/13	USCG Elizabeth City
Report Date:	9/9/2013	Housing Units
Abatement Level:	1.0	
Report No.	09/04/13 08:35	
Total Readings:	28 Actionable: 9	
Job Started:	09/04/13 08:35	
Job Finished:	09/04/13 09:07	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Exterior Room 001 Albatross									
003	A	Speedbump	Ctr		P	Concrete	Yellow	3.1	QM
	Albatross St.								
Exterior Room 002 Pelican									
007	A	Curb	Ctr		P	Concrete	White	1.7	QM
	Pelican St.								
008	A	Curb	Ctr		P	Concrete	Red	1.0	QM
	Pelican St.								
009	A	FireHydrant	Ctr		P	Metal	Yellow	1.8	QM
	Pelican St.								
Exterior Room 003 Marlin									
013	A	Speedbump	Ctr		P	Concrete	Yellow	1.0	QM
	Marlin St.								
Exterior Room 004 Gulfstream									
016	A	Curb	Ctr		P	Concrete	White	1.5	QM
	Gulfstream Dr.								
018	A	Speedbump	Ctr		P	Concrete	Yellow	2.7	QM
	Gulfstream Dr.								
020	A	MailBxPost	Ctr		P	Metal	Black	1.0	QM
	287 Gulfstream Dr.								
Exterior Room 005 Playground									
022	A	Equipment	Ctr		I	Metal	Yellow	1.0	QM
	Older looking metal								

---- End of Readings ----

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/04/13	USCG Elizabeth City
Report Date:	9/9/2013	Housing Units
Abatement Level:	1.0	
Report No.	09/04/13 08:35	
Total Readings:	28	
Job Started:	09/04/13 08:35	
Job Finished:	09/04/13 09:07	

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
1	001	Albatross Playground	A	Curb	Ctr		P	Concrete	White	-0.1	QM
2	001	Albatross Albatross St.	A	Curb	Ctr		P	Concrete	Red	-0.1	QM
3	001	Albatross Albatross St.	A	Speedbump	Ctr		P	Concrete	Yellow	3.1	QM
4	001	Albatross 210 Albatross St.	A	MailBxPost	Ctr		P	Metal	Black	0.0	QM
5	001	Albatross Albatross St.	A	FireHydrant	Ctr		P	Metal	Yellow	0.2	QM
6	001	Albatross 210 Albatross St.	A	Transformer	Ctr		I	Metal	Green	0.4	QM
7	002	Pelican Pelican St.	A	Curb	Ctr		P	Concrete	White	1.7	QM
8	002	Pelican Pelican St.	A	Curb	Ctr		P	Concrete	Red	1.0	QM
9	002	Pelican Pelican St.	A	FireHydrant	Ctr		P	Metal	Yellow	1.8	QM
10	002	Pelican 348 Pelican St.	A	MailBxPost	Ctr		P	Metal	Black	-0.1	QM
11	003	Marlin Marlin St.	A	Curb	Ctr		P	Concrete	White	-0.1	QM
12	003	Marlin Marlin St.	A	Curb	Ctr		P	Concrete	Red	0.0	QM
13	003	Marlin Marlin St.	A	Speedbump	Ctr		P	Concrete	Yellow	1.0	QM
14	003	Marlin Beside Speedbumps	A	Fence	Ctr		P	Wood	White	-0.1	QM
15	003	Marlin 374 Mariner Ct.	A	MailBxPost	Ctr		P	Metal	Black	-0.1	QM
16	004	Gulfstream Gulfstream Dr.	A	Curb	Ctr		P	Concrete	White	1.5	QM
17	004	Gulfstream Gulfstream Dr.	A	Curb	Ctr		P	Concrete	Red	-0.2	QM
18	004	Gulfstream Gulfstream Dr.	A	Speedbump	Ctr		P	Concrete	Yellow	2.7	QM
19	004	Gulfstream 287 Gulfstream Dr.	A	FireHydrant	Ctr		P	Metal	Yellow	0.1	QM
20	004	Gulfstream 287 Gulfstream Dr.	A	MailBxPost	Ctr		P	Metal	Black	1.0	QM
21	005	Playground	A	Equipment	Ctr		I	Metal	White	0.0	QM
22	005	Playground Older looking metal	A	Equipment	Ctr		I	Metal	Yellow	1.0	QM
23	005	Playground	A	Equipment	Ctr		I	Metal	Blue	-0.1	QM
24	005	Playground	A	Equipment	Ctr		I	Metal	Red	-0.1	QM
25	005	Playground	A	SwingSet	Ctr		I	Metal	Yellow	-0.1	QM
26	005	Playground	A	SwingSet	Ctr		I	Metal	Blue	0.0	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
27	005	Playground	A	Slide	Ctr		I	Metal	Purple	-0.1	QM
28	006	Gazebo	A	Structure	Ctr		I	Wood	Varnish	-0.1	QM

---- End of Readings ----

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/04/13	USCG Elizabeth City
Report Date:	9/9/2013	Housing Units
Abatement Level:	1.0	
Report No.	09/04/13 08:35	
Total Readings:	28	
Job Started:	09/04/13 08:35	
Job Finished:	09/04/13 09:07	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Exterior Room 001 Albatross									
001	A	Curb Playground	Ctr		P	Concrete	White	-0.1	QM
002	A	Curb Albatross St.	Ctr		P	Concrete	Red	-0.1	QM
003	A	Speedbump Albatross St.	Ctr		P	Concrete	Yellow	3.1	QM
004	A	MailBxPost 210 Albatross St.	Ctr		P	Metal	Black	0.0	QM
005	A	FireHydrant Albatross St.	Ctr		P	Metal	Yellow	0.2	QM
006	A	Transformer 210 Albatross St.	Ctr		I	Metal	Green	0.4	QM
Exterior Room 002 Pelican									
007	A	Curb Pelican St.	Ctr		P	Concrete	White	1.7	QM
008	A	Curb Pelican St.	Ctr		P	Concrete	Red	1.0	QM
009	A	FireHydrant Pelican St.	Ctr		P	Metal	Yellow	1.8	QM
010	A	MailBxPost 348 Pelican St.	Ctr		P	Metal	Black	-0.1	QM
Exterior Room 003 Marlin									
011	A	Curb Marlin St.	Ctr		P	Concrete	White	-0.1	QM
012	A	Curb Marlin St.	Ctr		P	Concrete	Red	0.0	QM
013	A	Speedbump Marlin St.	Ctr		P	Concrete	Yellow	1.0	QM
014	A	Fence Beside Speedbumps	Ctr		P	Wood	White	-0.1	QM
015	A	MailBxPost 374 Mariner Ct.	Ctr		P	Metal	Black	-0.1	QM
Exterior Room 004 Gulfstream									
016	A	Curb Gulfstream Dr.	Ctr		P	Concrete	White	1.5	QM
017	A	Curb Gulfstream Dr.	Ctr		P	Concrete	Red	-0.2	QM
018	A	Speedbump Gulfstream Dr.	Ctr		P	Concrete	Yellow	2.7	QM
019	A	FireHydrant 287 Gulfstream Dr.	Ctr		P	Metal	Yellow	0.1	QM
020	A	MailBxPost 287 Gulfstream Dr.	Ctr		P	Metal	Black	1.0	QM
Exterior Room 005 Playground									
021	A	Equipment	Ctr		I	Metal	White	0.0	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
022	A	Equipment	Ctr		I	Metal	Yellow	1.0	QM
	Older looking metal								
023	A	Equipment	Ctr		I	Metal	Blue	-0.1	QM
024	A	Equipment	Ctr		I	Metal	Red	-0.1	QM
025	A	SwingSet	Ctr		I	Metal	Yellow	-0.1	QM
026	A	SwingSet	Ctr		I	Metal	Blue	0.0	QM
027	A	Slide	Ctr		I	Metal	Purple	-0.1	QM
Exterior Room 006 Gazebo									
028	A	Structure	Ctr		I	Wood	Varnish	-0.1	QM

---- End of Readings ----

DISTRIBUTION REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/04/13	USCG Elizabeth City
Report Date:	9/9/2013	Housing Units
Abatement Level:	1.0	
Report No.	09/04/13 08:35	
Total Reading Sets:	28	
Job Started:	09/04/13 08:35	
Job Finished:	09/04/13 09:07	

Structure	Total	Structure Distribution Positive		Negative		Inconclusive	
Curb	8	3	<38%>	5	<63%>	0	<0%>
Equipment	4	1	<25%>	3	<75%>	0	<0%>
Fence	1	0	<0%>	1	<100%>	0	<0%>
FireHydrant	3	1	<33%>	2	<67%>	0	<0%>
MailBxPost	4	1	<25%>	3	<75%>	0	<0%>
Slide	1	0	<0%>	1	<100%>	0	<0%>
Speedbump	3	3	<100%>	0	<0%>	0	<0%>
Structure	1	0	<0%>	1	<100%>	0	<0%>
SwingSet	2	0	<0%>	2	<100%>	0	<0%>
Transformer	1	0	<0%>	1	<100%>	0	<0%>
Inspection Totals:	28	9	< 32%>	19	< 68%>	0	< 0%>

LEAD PAINT INSPECTION REPORT

REPORT NUMBER: 09/04/13 10:07

INSPECTION FOR: AMEC
2 Robbins Road
Westford, MA 01886

PERFORMED AT: USCG Elizabeth City
Housing Units
281 Gulfstream Drive- Interior

INSPECTION DATE: 09/04/13

INSTRUMENT TYPE: R M D
MODEL LPA-1
XRF TYPE ANALYZER
Serial Number: 02372

ACTION LEVEL: 1.0 mg/cm²

OPERATOR LICENSE: 120126

SIGNED: _____ Date: 9/27/2013

SUMMARY REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/04/13	USCG Elizabeth City
Report Date:	9/23/2013	Housing Units
Abatement Level:	1.0	281 Gulfstream Drive- Interior
Report No.	09/04/13 10:07	
Total Readings:	136 Actionable: 2	
Job Started:	09/04/13 10:07	
Job Finished:	09/04/13 10:45	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 007 MasterBath									
085	B	Wall	L Rgt		I	Ceramic	Tan	5.5	QM
Interior Room 008 UpperBedD/A									
091	C	Wall	L Ctr		I	Ceramic	Tan	5.8	QM

---- End of Readings ----

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/04/13	USCG Elizabeth City
Report Date:	9/23/2013	Housing Units
Abatement Level:	1.0	281 Gulfstream Drive- Interior
Report No.	09/04/13 10:07	
Total Readings:	136	
Job Started:	09/04/13 10:07	
Job Finished:	09/04/13 10:45	

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
1	001	Hall/Stairs	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
2	001	Hall/Stairs	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
3	001	Hall/Stairs	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
4	001	Hall/Stairs	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
5	001	Hall/Stairs	A	Ceiling			I	Drywall	White	-0.1	QM
6	001	Hall/Stairs	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
7	001	Hall/Stairs	A	Door	Lft	Rgt casing	I	Wood	White	-0.2	QM
8	001	Hall/Stairs	A	Door	Lft	Rgt jamb	I	Wood	White	-0.2	QM
9	001	Hall/Stairs	A	Door	Lft	U Ctr	I	Metal	White	-0.2	QM
10	001	Hall/Stairs	A	Window	Rgt	Rgt casing	I	Wood	White	-0.1	QM
11	001	Hall/Stairs	A	Window	Rgt	Sill	I	Wood	White	-0.2	QM
12	001	Hall/Stairs	D	Closet	Ctr	Shelf	I	Wood	White	-0.1	QM
13	001	Hall/Stairs	D	Closet	Ctr	Shelf Sup.	I	Wood	White	-0.1	QM
14	001	Hall/Stairs	C	Stairs	Ctr	Stringer	I	Wood	White	-0.2	QM
15	001	Hall/Stairs	D	Stairs	Ctr	Risers	I	Wood	White	-0.2	QM
16	001	Hall/Stairs	B	Stairs	Ctr	Wall	I	Wood	White	-0.1	QM
17	001	Hall/Stairs	D	Stairs	Ctr	Treads	I	Wood	Varnish	-0.2	QM
18	001	Hall/Stairs	A	Stairs	Ctr	Railing cap	I	Wood	Varnish	-0.1	QM
19	002	Bedroom A/B	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
20	002	Bedroom A/B	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
21	002	Bedroom A/B	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
22	002	Bedroom A/B	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
23	002	Bedroom A/B	A	Ceiling			I	Drywall	White	-0.2	QM
24	002	Bedroom A/B	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
25	002	Bedroom A/B	D	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
26	002	Bedroom A/B	D	Door	Lft	Rgt jamb	I	Wood	White	-0.2	QM
27	002	Bedroom A/B	D	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
28	002	Bedroom A/B	C	Window	Ctr	Rgt casing	I	Wood	White	0.1	QM
29	002	Bedroom A/B	C	Window	Ctr	Sash	I	Wood	White	0.0	QM
30	002	Bedroom A/B	C	Window	Ctr	Sill	I	Wood	White	-0.1	QM
31	003	Kitchen	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
32	003	Kitchen	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
33	003	Kitchen	C	Wall	L Ctr		I	Drywall	White	0.1	QM
34	003	Kitchen	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
35	003	Kitchen	A	Ceiling			I	Drywall	White	-0.1	QM
36	003	Kitchen	C	Baseboard	Rgt		I	Vinyl	Black	-0.2	QM
37	003	Kitchen	B	Cabinet	Ctr		I	Wood	Varnish	-0.1	QM
38	004	Living/Din	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
39	004	Living/Din	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
40	004	Living/Din	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
41	004	Living/Din	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
42	004	Living/Din	A	Ceiling			I	Drywall	White	-0.2	QM
43	004	Living/Din	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
44	004	Living/Din	C	Door	Ctr	Rgt casing	I	Metal	White	-0.2	QM
45	004	Living/Din	C	Door	Ctr	Rgt jamb	I	Metal	White	-0.2	QM
46	004	Living/Din	C	Door	Ctr	U Ctr	I	Metal	White	-0.1	QM
47	004	Living/Din	C	Window	Rgt	Rgt casing	I	Wood	White	-0.1	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
48	004	Living/Din	C	Window	Rgt	Sash	I	Vinyl	White	-0.2	QM
49	004	Living/Din	C	Window	Rgt	Sill	I	Wood	White	-0.1	QM
50	005	Bathroom	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
51	005	Bathroom	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
52	005	Bathroom	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
53	005	Bathroom	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
54	005	Bathroom	A	Ceiling			I	Drywall	White	-0.1	QM
55	005	Bathroom	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
56	005	Bathroom	B	Door	Rgt	Rgt casing	I	Wood	White	-0.2	QM
57	005	Bathroom	B	Door	Rgt	Rgt jamb	I	Wood	White	0.0	QM
58	005	Bathroom	B	Door	Rgt	U Ctr	I	Wood	White	-0.2	QM
59	005	Bathroom	D	Cabinet	Lft		I	Wood	Varnish	-0.1	QM
60	005	Bathroom	A	Cabinet	Ctr		I	Wood	Varnish	-0.3	QM
61	006	UpperBedA/B	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
62	006	UpperBedA/B	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
63	006	UpperBedA/B	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
64	006	UpperBedA/B	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
65	006	UpperBedA/B	A	Ceiling			I	Drywall	White	-0.1	QM
66	006	UpperBedA/B	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
67	006	UpperBedA/B	D	Closet	Rgt	Door Casing	I	Wood	White	-0.1	QM
68	006	UpperBedA/B	D	Closet	Rgt	Door Jamb	I	Wood	White	-0.1	QM
69	006	UpperBedA/B	D	Closet	Rgt	Door	I	Wood	White	-0.2	QM
70	006	UpperBedA/B	A	Window	Lft	Rgt casing	I	Wood	White	-0.1	QM
71	006	UpperBedA/B	A	Window	Lft	Sash	I	Wood	White	0.0	QM
72	006	UpperBedA/B	A	Window	Lft	Sill	I	Wood	White	-0.3	QM
73	006	UpperBedA/B	D	Closet	Rgt	Shelf	I	Wood	White	-0.1	QM
74	006	UpperBedA/B	D	Closet	Rgt	Shelf Sup.	I	Wood	White	-0.1	QM
75	007	MasterBath	A	Wall	U Ctr		I	Drywall	White	-0.1	QM
76	007	MasterBath	B	Wall	U Ctr		I	Drywall	White	-0.1	QM
77	007	MasterBath	C	Wall	U Ctr		I	Drywall	White	-0.2	QM
78	007	MasterBath	D	Wall	U Ctr		I	Drywall	White	-0.2	QM
79	007	MasterBath	A	Ceiling			I	Drywall	White	-0.2	QM
80	007	MasterBath	C	Baseboard	Ctr		I	Wood	White	-0.2	QM
81	007	MasterBath	A	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
82	007	MasterBath	A	Door	Rgt	Rgt jamb	I	Wood	White	-0.1	QM
83	007	MasterBath	A	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
84	007	MasterBath	D	Cabinet	Rgt		I	Wood	White	-0.1	QM
85	007	MasterBath	B	Wall	L Rgt		I	Ceramic	Tan	5.5	QM
86	008	UpperBedD/A	A	Wall	U Ctr		I	Drywall	White	-0.1	QM
87	008	UpperBedD/A	B	Wall	U Ctr		I	Drywall	White	-0.1	QM
88	008	UpperBedD/A	C	Wall	U Ctr		I	Drywall	White	-0.1	QM
89	008	UpperBedD/A	D	Wall	U Ctr		I	Drywall	White	-0.1	QM
90	008	UpperBedD/A	A	Ceiling			I	Drywall	White	-0.1	QM
91	008	UpperBedD/A	C	Wall	L Ctr		I	Ceramic	Tan	5.8	QM
92	008	UpperBedD/A	D	Door	Ctr	Rgt casing	I	Wood	White	-0.3	QM
93	008	UpperBedD/A	D	Door	Ctr	Rgt jamb	I	Wood	White	0.0	QM
94	008	UpperBedD/A	D	Door	Ctr	U Ctr	I	Wood	White	-0.1	QM
95	008	UpperBedD/A	A	Bathtub	Ctr		I	Porcelain	White	-0.3	QM
96	008	UpperBedD/A	B	Sink	Rgt		I	Porcelain	White	-0.4	QM
97	008	UpperBedD/A	B	Cabinet	Rgt		I	Wood	White	-0.1	QM
98	009	UpperBedB/C	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
99	009	UpperBedB/C	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
100	009	UpperBedB/C	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
101	009	UpperBedB/C	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
102	009	UpperBedB/C	A	Ceiling			I	Drywall	White	-0.2	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
103	009	UpperBedB/C	C	Baseboard	Ctr		I	Wood	White	-0.2	QM
104	009	UpperBedB/C	D	Door	Rgt	Rgt casing	I	Wood	White	0.0	QM
105	009	UpperBedB/C	D	Door	Rgt	Rgt jamb	I	Wood	White	-0.1	QM
106	009	UpperBedB/C	D	Door	Rgt	U Ctr	I	Wood	White	0.0	QM
107	009	UpperBedB/C	C	Window	Ctr	Rgt casing	I	Wood	White	-0.2	QM
108	009	UpperBedB/C	C	Window	Ctr	Sash	I	Wood	White	-0.1	QM
109	009	UpperBedB/C	C	Window	Ctr	Sill	I	Wood	White	-0.1	QM
110	009	UpperBedB/C	A	Closet	Ctr	Door	I	Wood	White	-0.2	QM
111	010	UpperBedC/D	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
112	010	UpperBedC/D	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
113	010	UpperBedC/D	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
114	010	UpperBedC/D	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
115	010	UpperBedC/D	A	Ceiling			I	Drywall	White	-0.4	QM
116	010	UpperBedC/D	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
117	010	UpperBedC/D	A	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
118	010	UpperBedC/D	A	Door	Rgt	Rgt jamb	I	Wood	White	-0.2	QM
119	010	UpperBedC/D	A	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
120	010	UpperBedC/D	C	Window	Ctr	Rgt casing	I	Wood	White	0.0	QM
121	010	UpperBedC/D	C	Window	Ctr	Sash	I	Wood	White	0.0	QM
122	010	UpperBedC/D	C	Window	Ctr	Sill	I	Wood	White	0.1	QM
123	010	UpperBedC/D	A	Closet	Ctr	Shelf	I	Wood	White	-0.1	QM
124	010	UpperBedC/D	A	Closet	Ctr	Shelf Sup.	I	Wood	White	-0.1	QM
125	011	UpperHall	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
126	011	UpperHall	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
127	011	UpperHall	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
128	011	UpperHall	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
129	011	UpperHall	A	Ceiling			I	Drywall	White	0.0	QM
130	011	UpperHall	C	Baseboard	Ctr		I	Wood	White	-0.2	QM
131	011	UpperHall	B	Door	Ctr	Rgt casing	I	Wood	White	-0.3	QM
132	011	UpperHall	B	Door	Ctr	Rgt jamb	I	Wood	White	-0.1	QM
133	011	UpperHall	B	Door	Ctr	U Ctr	I	Wood	White	0.0	QM
134	011	UpperHall	B	DoorStop	Ctr		I	Wood	Black	-0.2	QM
135	011	UpperHall	B	Closet	Ctr	Shelf	I	Wood	White	0.0	QM
136	011	UpperHall	B	Closet	Ctr	Shelf Sup.	I	Wood	White	-0.1	QM

---- End of Readings ----

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date: 09/04/13
Report Date: 9/23/2013
Abatement Level: 1.0
Report No. 09/04/13 10:07
Total Readings: 136
Job Started: 09/04/13 10:07
Job Finished: 09/04/13 10:45

USCG Elizabeth City
Housing Units
281 Gulfstream Drive- Interior

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 001 Hall/Stairs									
001	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
005	A	Ceiling			I	Drywall	White	-0.1	QM
010	A	Window	Rgt	Rgt casing	I	Wood	White	-0.1	QM
011	A	Window	Rgt	Sill	I	Wood	White	-0.2	QM
008	A	Door	Lft	Rgt jamb	I	Wood	White	-0.2	QM
007	A	Door	Lft	Rgt casing	I	Wood	White	-0.2	QM
009	A	Door	Lft	U Ctr	I	Metal	White	-0.2	QM
018	A	Stairs	Ctr	Railing cap	I	Wood	Varnish	-0.1	QM
002	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
016	B	Stairs	Ctr	Wall	I	Wood	White	-0.1	QM
003	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
006	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
014	C	Stairs	Ctr	Stringer	I	Wood	White	-0.2	QM
004	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
017	D	Stairs	Ctr	Treads	I	Wood	Varnish	-0.2	QM
015	D	Stairs	Ctr	Risers	I	Wood	White	-0.2	QM
013	D	Closet	Ctr	Shelf Sup.	I	Wood	White	-0.1	QM
012	D	Closet	Ctr	Shelf	I	Wood	White	-0.1	QM
Interior Room 002 Bedroom A/B									
019	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
023	A	Ceiling			I	Drywall	White	-0.2	QM
020	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
021	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
024	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
028	C	Window	Ctr	Rgt casing	I	Wood	White	0.1	QM
029	C	Window	Ctr	Sash	I	Wood	White	0.0	QM
030	C	Window	Ctr	Sill	I	Wood	White	-0.1	QM
022	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
026	D	Door	Lft	Rgt jamb	I	Wood	White	-0.2	QM
025	D	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
027	D	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
Interior Room 003 Kitchen									
031	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
035	A	Ceiling			I	Drywall	White	-0.1	QM
032	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
037	B	Cabinet	Ctr		I	Wood	Varnish	-0.1	QM
033	C	Wall	L Ctr		I	Drywall	White	0.1	QM
036	C	Baseboard	Rgt		I	Vinyl	Black	-0.2	QM
034	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
Interior Room 004 Living/Din									
038	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
042	A	Ceiling			I	Drywall	White	-0.2	QM
039	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
040	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
043	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
047	C	Window	Rgt	Rgt casing	I	Wood	White	-0.1	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
048	C	Window	Rgt	Sash	I	Vinyl	White	-0.2	QM
049	C	Window	Rgt	Sill	I	Wood	White	-0.1	QM
045	C	Door	Ctr	Rgt jamb	I	Metal	White	-0.2	QM
044	C	Door	Ctr	Rgt casing	I	Metal	White	-0.2	QM
046	C	Door	Ctr	U Ctr	I	Metal	White	-0.1	QM
041	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
Interior Room 005 Bathroom									
050	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
054	A	Ceiling			I	Drywall	White	-0.1	QM
060	A	Cabinet	Ctr		I	Wood	Varnish	-0.3	QM
051	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
057	B	Door	Rgt	Rgt jamb	I	Wood	White	0.0	QM
056	B	Door	Rgt	Rgt casing	I	Wood	White	-0.2	QM
058	B	Door	Rgt	U Ctr	I	Wood	White	-0.2	QM
052	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
055	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
053	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
059	D	Cabinet	Lft		I	Wood	Varnish	-0.1	QM
Interior Room 006 UpperBedA/B									
061	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
065	A	Ceiling			I	Drywall	White	-0.1	QM
070	A	Window	Lft	Rgt casing	I	Wood	White	-0.1	QM
071	A	Window	Lft	Sash	I	Wood	White	0.0	QM
072	A	Window	Lft	Sill	I	Wood	White	-0.3	QM
062	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
063	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
066	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
064	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
069	D	Closet	Rgt	Door	I	Wood	White	-0.2	QM
067	D	Closet	Rgt	Door Casing	I	Wood	White	-0.1	QM
068	D	Closet	Rgt	Door Jamb	I	Wood	White	-0.1	QM
074	D	Closet	Rgt	Shelf Sup.	I	Wood	White	-0.1	QM
073	D	Closet	Rgt	Shelf	I	Wood	White	-0.1	QM
Interior Room 007 MasterBath									
075	A	Wall	U Ctr		I	Drywall	White	-0.1	QM
079	A	Ceiling			I	Drywall	White	-0.2	QM
082	A	Door	Rgt	Rgt jamb	I	Wood	White	-0.1	QM
081	A	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
083	A	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
085	B	Wall	L Rgt		I	Ceramic	Tan	5.5	QM
076	B	Wall	U Ctr		I	Drywall	White	-0.1	QM
077	C	Wall	U Ctr		I	Drywall	White	-0.2	QM
080	C	Baseboard	Ctr		I	Wood	White	-0.2	QM
078	D	Wall	U Ctr		I	Drywall	White	-0.2	QM
084	D	Cabinet	Rgt		I	Wood	White	-0.1	QM
Interior Room 008 UpperBedD/A									
086	A	Wall	U Ctr		I	Drywall	White	-0.1	QM
090	A	Ceiling			I	Drywall	White	-0.1	QM
095	A	Bathtub	Ctr		I	Porcelain	White	-0.3	QM
087	B	Wall	U Ctr		I	Drywall	White	-0.1	QM
096	B	Sink	Rgt		I	Porcelain	White	-0.4	QM
097	B	Cabinet	Rgt		I	Wood	White	-0.1	QM
091	C	Wall	L Ctr		I	Ceramic	Tan	5.8	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
088	C	Wall	U Ctr		I	Drywall	White	-0.1	QM
089	D	Wall	U Ctr		I	Drywall	White	-0.1	QM
093	D	Door	Ctr	Rgt jamb	I	Wood	White	0.0	QM
092	D	Door	Ctr	Rgt casing	I	Wood	White	-0.3	QM
094	D	Door	Ctr	U Ctr	I	Wood	White	-0.1	QM
Interior Room 009 UpperBedB/C									
098	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
102	A	Ceiling			I	Drywall	White	-0.2	QM
110	A	Closet	Ctr	Door	I	Wood	White	-0.2	QM
099	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
100	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
103	C	Baseboard	Ctr		I	Wood	White	-0.2	QM
107	C	Window	Ctr	Rgt casing	I	Wood	White	-0.2	QM
108	C	Window	Ctr	Sash	I	Wood	White	-0.1	QM
109	C	Window	Ctr	Sill	I	Wood	White	-0.1	QM
101	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
105	D	Door	Rgt	Rgt jamb	I	Wood	White	-0.1	QM
104	D	Door	Rgt	Rgt casing	I	Wood	White	0.0	QM
106	D	Door	Rgt	U Ctr	I	Wood	White	0.0	QM
Interior Room 010 UpperBedC/D									
111	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
115	A	Ceiling			I	Drywall	White	-0.4	QM
118	A	Door	Rgt	Rgt jamb	I	Wood	White	-0.2	QM
117	A	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
119	A	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
124	A	Closet	Ctr	Shelf Sup.	I	Wood	White	-0.1	QM
123	A	Closet	Ctr	Shelf	I	Wood	White	-0.1	QM
112	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
113	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
116	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
120	C	Window	Ctr	Rgt casing	I	Wood	White	0.0	QM
121	C	Window	Ctr	Sash	I	Wood	White	0.0	QM
122	C	Window	Ctr	Sill	I	Wood	White	0.1	QM
114	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
Interior Room 011 UpperHall									
125	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
129	A	Ceiling			I	Drywall	White	0.0	QM
126	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
132	B	Door	Ctr	Rgt jamb	I	Wood	White	-0.1	QM
131	B	Door	Ctr	Rgt casing	I	Wood	White	-0.3	QM
133	B	Door	Ctr	U Ctr	I	Wood	White	0.0	QM
136	B	Closet	Ctr	Shelf Sup.	I	Wood	White	-0.1	QM
135	B	Closet	Ctr	Shelf	I	Wood	White	0.0	QM
134	B	DoorStop	Ctr		I	Wood	Black	-0.2	QM
127	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
130	C	Baseboard	Ctr		I	Wood	White	-0.2	QM
128	D	Wall	L Ctr		I	Drywall	White	-0.2	QM

---- End of Readings ----

DISTRIBUTION REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/04/13	USCG Elizabeth City
Report Date:	9/23/2013	Housing Units
Abatement Level:	1.0	281 Gulfstream Drive- Interior
Report No.	09/04/13 10:07	
Total Reading Sets:	136	
Job Started:	09/04/13 10:07	
Job Finished:	09/04/13 10:45	

Structure	Total	Structure Distribution Positive		Negative		Inconclusive	
Baseboard	10	0	<0%>	10	<100%>	0	<0%>
Bathtub	1	0	<0%>	1	<100%>	0	<0%>
Cabinet	5	0	<0%>	5	<100%>	0	<0%>
Ceiling	11	0	<0%>	11	<100%>	0	<0%>
Closet Door	2	0	<0%>	2	<100%>	0	<0%>
Closet Door Casing	1	0	<0%>	1	<100%>	0	<0%>
Closet Door Jamb	1	0	<0%>	1	<100%>	0	<0%>
Closet Shelf	4	0	<0%>	4	<100%>	0	<0%>
Closet Shelf Sup.	4	0	<0%>	4	<100%>	0	<0%>
Door Rgt casing	9	0	<0%>	9	<100%>	0	<0%>
Door Rgt jamb	9	0	<0%>	9	<100%>	0	<0%>
Door U Ctr	9	0	<0%>	9	<100%>	0	<0%>
DoorStop	1	0	<0%>	1	<100%>	0	<0%>
Sink	1	0	<0%>	1	<100%>	0	<0%>
Stairs Railing cap	1	0	<0%>	1	<100%>	0	<0%>
Stairs Risers	1	0	<0%>	1	<100%>	0	<0%>
Stairs Stringer	1	0	<0%>	1	<100%>	0	<0%>
Stairs Treads	1	0	<0%>	1	<100%>	0	<0%>
Stairs Wall	1	0	<0%>	1	<100%>	0	<0%>
Wall	46	2	<4%>	44	<96%>	0	<0%>
Window Rgt casing	6	0	<0%>	6	<100%>	0	<0%>
Window Sash	5	0	<0%>	5	<100%>	0	<0%>
Window Sill	6	0	<0%>	6	<100%>	0	<0%>
Inspection Totals:	136	2	< 1%>	134	< 99%>	0	< 0%>

LEAD PAINT INSPECTION REPORT

REPORT NUMBER: 09/03/13 15:24

INSPECTION FOR: AMEC
2 Robbins Road
Westford, MA 01886

PERFORMED AT: USCG Elizabeth City
Housing Units
254 Gulfstream Drive- Interior

INSPECTION DATE: 09/03/13

INSTRUMENT TYPE: R M D
MODEL LPA-1
XRF TYPE ANALYZER
Serial Number: 03212

ACTION LEVEL: 1.0 mg/cm²

OPERATOR LICENSE: 120173

SIGNED: _____ **Date:** 9/23/2013

SUMMARY REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/23/2013	Housing Units
Abatement Level:	1.0	254 Gulfstream Drive- Interior
Report No.	09/03/13 15:24	
Total Readings:	150 Actionable: 2	
Job Started:	09/03/13 15:24	
Job Finished:	09/03/13 16:13	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 008 MasterBath									
090	C	Wall	L Rgt		I	Ceramic	Tan	5.6	QM
Interior Room 009 UpperBath									
103	C	Wall	L Ctr		I	Ceramic	Tan	6.7	QM
Calibration Readings									

---- End of Readings ----

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/23/2013	Housing Units
Abatement Level:	1.0	254 Gulfstream Drive- Interior
Report No.	09/03/13 15:24	
Total Readings:	150	
Job Started:	09/03/13 15:24	
Job Finished:	09/03/13 16:13	

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
1	001	Hall/Stairs	A	Wall	L Ctr		I	Drywall	White	0.0	QM
2	001	Hall/Stairs	B	Wall	L Ctr		I	Drywall	White	0.1	QM
3	001	Hall/Stairs	C	Wall	L Ctr		I	Drywall	White	0.0	QM
4	001	Hall/Stairs	D	Wall	L Ctr		I	Drywall	White	-0.7	QM
5	001	Hall/Stairs	A	Ceiling			I	Drywall	White	-0.3	QM
6	001	Hall/Stairs	C	Baseboard	Ctr		I	Wood	White	-0.4	QM
7	001	Hall/Stairs	A	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
8	001	Hall/Stairs	A	Door	Lft	Rgt jamb	I	Wood	White	-0.3	QM
9	001	Hall/Stairs	A	Door	Lft	U Ctr	I	Wood	White	-0.3	QM
10	001	Hall/Stairs	A	Window	Rgt	Rgt casing	I	Wood	White	-0.1	QM
11	001	Hall/Stairs	A	Window	Rgt	Sill	I	Wood	White	-0.1	QM
12	001	Hall/Stairs	D	Closet	Ctr	Shelf	I	Wood	White	-0.4	QM
13	001	Hall/Stairs	C	Closet	Ctr	Shelf Sup.	I	Wood	White	0.0	QM
14	001	Hall/Stairs	C	Stairs	Ctr	Stringer	I	Wood	White	0.1	QM
15	001	Hall/Stairs	D	Stairs	Ctr	Risers	I	Wood	White	0.0	QM
16	001	Hall/Stairs	B	Stairs	Ctr	Wall	I	Wood	White	-0.1	QM
17	001	Hall/Stairs	D	Stairs	Ctr	Treads	I	Wood	Varnish	-0.3	QM
18	001	Hall/Stairs	A	Stairs	Ctr	Railing cap	I	Wood	Varnish	-0.1	QM
19	002	Bedroom A/B	A	Wall	L Ctr		I	Drywall	White	-0.3	QM
20	002	Bedroom A/B	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
21	002	Bedroom A/B	C	Wall	L Ctr		I	Drywall	White	-0.3	QM
22	002	Bedroom A/B	D	Wall	L Ctr		I	Drywall	White	0.1	QM
23	002	Bedroom A/B	A	Ceiling			I	Drywall	White	0.0	QM
24	002	Bedroom A/B	C	Baseboard	Ctr		I	Wood	White	-0.3	QM
25	002	Bedroom A/B	D	Door	Lft	Rgt casing	I	Wood	White	0.0	QM
26	002	Bedroom A/B	D	Door	Lft	Rgt jamb	I	Wood	White	0.2	QM
27	002	Bedroom A/B	D	Door	Lft	U Ctr	I	Wood	White	0.3	QM
28	002	Bedroom A/B	A	Window	Ctr	Rgt casing	I	Wood	White	-0.5	QM
29	002	Bedroom A/B	A	Window	Ctr	Sash	I	Wood	White	-0.4	QM
30	002	Bedroom A/B	A	Window	Ctr	Sill	I	Wood	White	-0.5	QM
31	003	Kitchen	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
32	003	Kitchen	B	Wall	L Ctr		I	Drywall	White	0.0	QM
33	003	Kitchen	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
34	003	Kitchen	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
35	003	Kitchen	A	Ceiling			I	Drywall	White	-0.3	QM
36	003	Kitchen	C	Baseboard	Ctr		I	Vinyl	Black	-0.4	QM
37	003	Kitchen	B	Cabinet	Ctr		I	Wood	Varnish	-0.2	QM
38	004	Living/Din	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
39	004	Living/Din	B	Wall	L Ctr		I	Drywall	White	-0.4	QM
40	004	Living/Din	C	Wall	L Ctr		I	Drywall	White	-0.3	QM
41	004	Living/Din	D	Wall	L Ctr		I	Drywall	White	-0.4	QM
42	004	Living/Din	A	Ceiling			I	Drywall	White	-0.2	QM
43	004	Living/Din	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
44	004	Living/Din	C	Door	Ctr	Rgt casing	I	Wood	White	-0.3	QM
45	004	Living/Din	C	Door	Ctr	Rgt jamb	I	Wood	White	-0.2	QM
46	004	Living/Din	C	Door	Ctr	U Ctr	I	Wood	White	-0.3	QM
47	004	Living/Din	C	Window	Rgt	Rgt casing	I	Wood	White	-0.3	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
48	004	Living/Din	C	Window	Rgt	Sash	I	Wood	White	-0.2	QM
49	004	Living/Din	C	Window	Rgt	Sill	I	Wood	White	-0.3	QM
50	005	Bathroom	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
51	005	Bathroom	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
52	005	Bathroom	C	Wall	L Ctr		I	Drywall	White	-0.3	QM
53	005	Bathroom	D	Wall	L Ctr		I	Drywall	White	0.0	QM
54	005	Bathroom	A	Ceiling			I	Drywall	White	-0.6	QM
55	005	Bathroom	C	Baseboard	Ctr		I	Wood	White	-0.3	QM
56	005	Bathroom	B	Door	Rgt	Rgt casing	I	Wood	White	-0.4	QM
57	005	Bathroom	B	Door	Rgt	Rgt jamb	I	Wood	White	0.0	QM
58	005	Bathroom	B	Door	Rgt	U Ctr	I	Wood	White	-0.5	QM
59	005	Bathroom	D	Cabinet	Lft		I	Wood	Varnish	-0.4	QM
60	005	Bathroom	A	Cabinet	Ctr		I	Wood	Varnish	-0.3	QM
61	006	UpperBedD/A	A	Wall	L Ctr		I	Drywall	White	-0.5	QM
62	006	UpperBedD/A	B	Wall	L Ctr		I	Drywall	White	-0.5	QM
63	006	UpperBedD/A	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
64	006	UpperBedD/A	D	Wall	L Ctr		I	Drywall	White	-0.6	QM
65	006	UpperBedD/A	D	Ceiling			I	Drywall	White	-0.4	QM
66	006	UpperBedD/A	B	Wall	L Ctr		I	Wood	White	-0.3	QM
67	006	UpperBedD/A	C	Baseboard	Ctr		I	Wood	White	-0.2	QM
68	006	UpperBedD/A	A	Closet	Lft	Door Casing	I	Wood	White	-0.2	QM
69	006	UpperBedD/A	A	Closet	Lft	Door Jamb	I	Wood	White	-0.1	QM
70	006	UpperBedD/A	A	Closet	Lft	Door	I	Wood	White	-0.3	QM
71	006	UpperBedD/A	A	Window	Rgt	Rgt casing	I	Wood	White	-0.2	QM
72	006	UpperBedD/A	A	Window	Rgt	Sash	I	Wood	White	0.0	QM
73	007	UpperBedA/B	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
74	007	UpperBedA/B	B	Wall	L Ctr		I	Drywall	White	0.0	QM
75	007	UpperBedA/B	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
76	007	UpperBedA/B	D	Wall	L Ctr		I	Drywall	White	0.1	QM
77	007	UpperBedA/B	A	Ceiling			I	Drywall	White	0.1	QM
78	007	UpperBedA/B	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
79	007	UpperBedA/B	D	Door	Lft	Rgt casing	I	Wood	White	-0.2	QM
80	007	UpperBedA/B	D	Door	Lft	Rgt jamb	I	Wood	White	-0.4	QM
81	007	UpperBedA/B	D	Door	Lft	U Ctr	I	Wood	White	-0.8	QM
82	007	UpperBedA/B	A	Window	Ctr	Rgt casing	I	Wood	White	-0.8	QM
83	007	UpperBedA/B	A	Window	Ctr	Sash	I	Wood	White	-0.5	QM
84	007	UpperBedA/B	A	Window	Ctr	Sill	I	Wood	White	-0.6	QM
85	008	MasterBath	A	Wall	U Ctr		I	Drywall	White	-0.4	QM
86	008	MasterBath	B	Wall	U Ctr		I	Drywall	White	-0.2	QM
87	008	MasterBath	C	Wall	U Ctr		I	Drywall	White	-0.2	QM
88	008	MasterBath	D	Wall	U Ctr		I	Drywall	White	-0.2	QM
89	008	MasterBath	A	Ceiling			I	Drywall	White	-0.5	QM
90	008	MasterBath	C	Wall	L Rgt		I	Ceramic	Tan	5.6	QM
91	008	MasterBath	A	Door	Rgt	Rgt casing	I	Wood	White	-0.6	QM
92	008	MasterBath	A	Door	Rgt	Rgt jamb	I	Wood	White	-1.0	QM
93	008	MasterBath	A	Door	Rgt	U Ctr	I	Wood	White	-0.3	QM
94	008	MasterBath	C	Bathtub	Ctr		I	Porcelain	White	-0.5	QM
95	008	MasterBath	D	Sink	Rgt		I	Porcelain	White	-0.4	QM
96	008	MasterBath	D	Cabinet	Rgt		I	Wood	White	-0.7	QM
97	008	MasterBath	A	DoorStop	Rgt		I	Wood	Black	-0.7	QM
98	009	UpperBath	A	Wall	U Ctr		I	Drywall	White	-0.4	QM
99	009	UpperBath	B	Wall	U Lft		I	Drywall	White	-0.3	QM
100	009	UpperBath	C	Wall	U Ctr		I	Drywall	White	-0.4	QM
101	009	UpperBath	D	Wall	U Ctr		I	Drywall	White	-0.4	QM
102	009	UpperBath	A	Ceiling			I	Drywall	White	-0.1	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
103	009	UpperBath	C	Wall	L Ctr		I	Ceramic	Tan	6.7	QM
104	009	UpperBath	D	Door	Lft	Rgt casing	I	Wood	White	-0.8	QM
105	009	UpperBath	D	Door	Lft	Rgt jamb	I	Wood	White	-0.4	QM
106	009	UpperBath	D	Door	Lft	U Ctr	I	Wood	White	-0.8	QM
107	009	UpperBath	A	Bathtub	Ctr		I	Porcelain	White	-0.7	QM
108	009	UpperBath	B	Sink	Rgt		I	Porcelain	White	-0.2	QM
109	009	UpperBath	B	Cabinet	Rgt		I	Wood	White	0.1	QM
110	010	UpperBedB/C	A	Wall	L Ctr		I	Drywall	White	0.0	QM
111	010	UpperBedB/C	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
112	010	UpperBedB/C	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
113	010	UpperBedB/C	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
114	010	UpperBedB/C	A	Ceiling			I	Drywall	White	0.0	QM
115	010	UpperBedB/C	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
116	010	UpperBedB/C	D	Closet	Lft	Door Casing	I	Wood	White	-0.1	QM
117	010	UpperBedB/C	D	Closet	Lft	Door Jamb	I	Wood	White	-0.1	QM
118	010	UpperBedB/C	D	Closet	Lft	Door	I	Wood	White	-0.2	QM
119	010	UpperBedB/C	C	Window	Ctr	Rgt casing	I	Wood	White	-0.1	QM
120	010	UpperBedB/C	C	Window	Ctr	Sash	I	Wood	White	0.0	QM
121	010	UpperBedB/C	C	Window	Ctr	Sill	I	Wood	White	-0.3	QM
122	011	UpperBedC/D	A	Wall	L Ctr		I	Drywall	White	-0.3	QM
123	011	UpperBedC/D	B	Wall	L Ctr		I	Drywall	White	-0.4	QM
124	011	UpperBedC/D	C	Wall	L Ctr		I	Drywall	White	-0.4	QM
125	011	UpperBedC/D	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
126	011	UpperBedC/D	A	Ceiling			I	Drywall	White	-0.5	QM
127	011	UpperBedC/D	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
128	011	UpperBedC/D	B	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
129	011	UpperBedC/D	B	Door	Lft	Rgt jamb	I	Wood	White	0.1	QM
130	011	UpperBedC/D	B	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
131	011	UpperBedC/D	C	Window	Lft	Rgt casing	I	Wood	White	-0.1	QM
132	011	UpperBedC/D	C	Window	Lft	Sash	I	Wood	White	-0.5	QM
133	011	UpperBedC/D	C	Window	Lft	Sill	I	Wood	White	-0.3	QM
134	012	UpperHall	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
135	012	UpperHall	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
136	012	UpperHall	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
137	012	UpperHall	D	Wall	L Ctr		I	Drywall	White	0.0	QM
138	012	UpperHall	A	Ceiling			I	Drywall	White	-0.1	QM
139	012	UpperHall	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
140	012	UpperHall	D	Closet	Ctr	Door Casing	I	Wood	White	-0.3	QM
141	012	UpperHall	D	Closet	Ctr	Door Jamb	I	Wood	White	-0.4	QM
142	012	UpperHall	D	Closet	Ctr	Door	I	Wood	White	-0.1	QM
143	012	UpperHall	A	Attic Hatch	Ctr		I	Wood	White	0.0	QM
144	012	UpperHall	A	Attic Casing	Ctr		I	Wood	White	0.1	QM
145		CALIBRATION								1.0	QM
146		CALIBRATION								1.0	QM
147		CALIBRATION								1.0	QM
148		CALIBRATION								0.0	QM
149		CALIBRATION								0.2	QM
150		CALIBRATION								0.0	QM

---- End of Readings ----

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/23/2013	Housing Units
Abatement Level:	1.0	254 Gulfstream Drive- Interior
Report No.	09/03/13 15:24	
Total Readings:	150	
Job Started:	09/03/13 15:24	
Job Finished:	09/03/13 16:13	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 001 Hall/Stairs									
001	A	Wall	L Ctr		I	Drywall	White	0.0	QM
005	A	Ceiling			I	Drywall	White	-0.3	QM
010	A	Window	Rgt	Rgt casing	I	Wood	White	-0.1	QM
011	A	Window	Rgt	Sill	I	Wood	White	-0.1	QM
008	A	Door	Lft	Rgt jamb	I	Wood	White	-0.3	QM
007	A	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
009	A	Door	Lft	U Ctr	I	Wood	White	-0.3	QM
018	A	Stairs	Ctr	Railing cap	I	Wood	Varnish	-0.1	QM
002	B	Wall	L Ctr		I	Drywall	White	0.1	QM
016	B	Stairs	Ctr	Wall	I	Wood	White	-0.1	QM
003	C	Wall	L Ctr		I	Drywall	White	0.0	QM
006	C	Baseboard	Ctr		I	Wood	White	-0.4	QM
014	C	Stairs	Ctr	Stringer	I	Wood	White	0.1	QM
013	C	Closet	Ctr	Shelf Sup.	I	Wood	White	0.0	QM
004	D	Wall	L Ctr		I	Drywall	White	-0.7	QM
017	D	Stairs	Ctr	Treads	I	Wood	Varnish	-0.3	QM
015	D	Stairs	Ctr	Risers	I	Wood	White	0.0	QM
012	D	Closet	Ctr	Shelf	I	Wood	White	-0.4	QM
Interior Room 002 Bedroom A/B									
019	A	Wall	L Ctr		I	Drywall	White	-0.3	QM
023	A	Ceiling			I	Drywall	White	0.0	QM
028	A	Window	Ctr	Rgt casing	I	Wood	White	-0.5	QM
029	A	Window	Ctr	Sash	I	Wood	White	-0.4	QM
030	A	Window	Ctr	Sill	I	Wood	White	-0.5	QM
020	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
021	C	Wall	L Ctr		I	Drywall	White	-0.3	QM
024	C	Baseboard	Ctr		I	Wood	White	-0.3	QM
022	D	Wall	L Ctr		I	Drywall	White	0.1	QM
026	D	Door	Lft	Rgt jamb	I	Wood	White	0.2	QM
025	D	Door	Lft	Rgt casing	I	Wood	White	0.0	QM
027	D	Door	Lft	U Ctr	I	Wood	White	0.3	QM
Interior Room 003 Kitchen									
031	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
035	A	Ceiling			I	Drywall	White	-0.3	QM
032	B	Wall	L Ctr		I	Drywall	White	0.0	QM
037	B	Cabinet	Ctr		I	Wood	Varnish	-0.2	QM
033	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
036	C	Baseboard	Ctr		I	Vinyl	Black	-0.4	QM
034	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
Interior Room 004 Living/Din									
038	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
042	A	Ceiling			I	Drywall	White	-0.2	QM
039	B	Wall	L Ctr		I	Drywall	White	-0.4	QM
040	C	Wall	L Ctr		I	Drywall	White	-0.3	QM
043	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
047	C	Window	Rgt	Rgt casing	I	Wood	White	-0.3	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
048	C	Window	Rgt	Sash	I	Wood	White	-0.2	QM
049	C	Window	Rgt	Sill	I	Wood	White	-0.3	QM
045	C	Door	Ctr	Rgt jamb	I	Wood	White	-0.2	QM
044	C	Door	Ctr	Rgt casing	I	Wood	White	-0.3	QM
046	C	Door	Ctr	U Ctr	I	Wood	White	-0.3	QM
041	D	Wall	L Ctr		I	Drywall	White	-0.4	QM
Interior Room 005 Bathroom									
050	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
054	A	Ceiling			I	Drywall	White	-0.6	QM
060	A	Cabinet	Ctr		I	Wood	Varnish	-0.3	QM
051	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
057	B	Door	Rgt	Rgt jamb	I	Wood	White	0.0	QM
056	B	Door	Rgt	Rgt casing	I	Wood	White	-0.4	QM
058	B	Door	Rgt	U Ctr	I	Wood	White	-0.5	QM
052	C	Wall	L Ctr		I	Drywall	White	-0.3	QM
055	C	Baseboard	Ctr		I	Wood	White	-0.3	QM
053	D	Wall	L Ctr		I	Drywall	White	0.0	QM
059	D	Cabinet	Lft		I	Wood	Varnish	-0.4	QM
Interior Room 006 UpperBedD/A									
061	A	Wall	L Ctr		I	Drywall	White	-0.5	QM
071	A	Window	Rgt	Rgt casing	I	Wood	White	-0.2	QM
072	A	Window	Rgt	Sash	I	Wood	White	0.0	QM
070	A	Closet	Lft	Door	I	Wood	White	-0.3	QM
068	A	Closet	Lft	Door Casing	I	Wood	White	-0.2	QM
069	A	Closet	Lft	Door Jamb	I	Wood	White	-0.1	QM
062	B	Wall	L Ctr		I	Drywall	White	-0.5	QM
066	B	Wall	L Ctr		I	Wood	White	-0.3	QM
063	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
067	C	Baseboard	Ctr		I	Wood	White	-0.2	QM
064	D	Wall	L Ctr		I	Drywall	White	-0.6	QM
065	D	Ceiling			I	Drywall	White	-0.4	QM
Interior Room 007 UpperBedA/B									
073	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
077	A	Ceiling			I	Drywall	White	0.1	QM
082	A	Window	Ctr	Rgt casing	I	Wood	White	-0.8	QM
083	A	Window	Ctr	Sash	I	Wood	White	-0.5	QM
084	A	Window	Ctr	Sill	I	Wood	White	-0.6	QM
074	B	Wall	L Ctr		I	Drywall	White	0.0	QM
075	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
078	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
076	D	Wall	L Ctr		I	Drywall	White	0.1	QM
080	D	Door	Lft	Rgt jamb	I	Wood	White	-0.4	QM
079	D	Door	Lft	Rgt casing	I	Wood	White	-0.2	QM
081	D	Door	Lft	U Ctr	I	Wood	White	-0.8	QM
Interior Room 008 MasterBath									
085	A	Wall	U Ctr		I	Drywall	White	-0.4	QM
089	A	Ceiling			I	Drywall	White	-0.5	QM
092	A	Door	Rgt	Rgt jamb	I	Wood	White	-1.0	QM
091	A	Door	Rgt	Rgt casing	I	Wood	White	-0.6	QM
093	A	Door	Rgt	U Ctr	I	Wood	White	-0.3	QM
097	A	DoorStop	Rgt		I	Wood	Black	-0.7	QM
086	B	Wall	U Ctr		I	Drywall	White	-0.2	QM
090	C	Wall	L Rgt		I	Ceramic	Tan	5.6	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
087	C	Wall	U Ctr		I	Drywall	White	-0.2	QM
094	C	Bathtub	Ctr		I	Porcelain	White	-0.5	QM
088	D	Wall	U Ctr		I	Drywall	White	-0.2	QM
095	D	Sink	Rgt		I	Porcelain	White	-0.4	QM
096	D	Cabinet	Rgt		I	Wood	White	-0.7	QM
Interior Room 009 UpperBath									
098	A	Wall	U Ctr		I	Drywall	White	-0.4	QM
102	A	Ceiling			I	Drywall	White	-0.1	QM
107	A	Bathtub	Ctr		I	Porcelain	White	-0.7	QM
099	B	Wall	U Lft		I	Drywall	White	-0.3	QM
108	B	Sink	Rgt		I	Porcelain	White	-0.2	QM
109	B	Cabinet	Rgt		I	Wood	White	0.1	QM
103	C	Wall	L Ctr		I	Ceramic	Tan	6.7	QM
100	C	Wall	U Ctr		I	Drywall	White	-0.4	QM
101	D	Wall	U Ctr		I	Drywall	White	-0.4	QM
105	D	Door	Lft	Rgt jamb	I	Wood	White	-0.4	QM
104	D	Door	Lft	Rgt casing	I	Wood	White	-0.8	QM
106	D	Door	Lft	U Ctr	I	Wood	White	-0.8	QM
Interior Room 010 UpperBedB/C									
110	A	Wall	L Ctr		I	Drywall	White	0.0	QM
114	A	Ceiling			I	Drywall	White	0.0	QM
111	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
112	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
115	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
119	C	Window	Ctr	Rgt casing	I	Wood	White	-0.1	QM
120	C	Window	Ctr	Sash	I	Wood	White	0.0	QM
121	C	Window	Ctr	Sill	I	Wood	White	-0.3	QM
113	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
118	D	Closet	Lft	Door	I	Wood	White	-0.2	QM
116	D	Closet	Lft	Door Casing	I	Wood	White	-0.1	QM
117	D	Closet	Lft	Door Jamb	I	Wood	White	-0.1	QM
Interior Room 011 UpperBedC/D									
122	A	Wall	L Ctr		I	Drywall	White	-0.3	QM
126	A	Ceiling			I	Drywall	White	-0.5	QM
123	B	Wall	L Ctr		I	Drywall	White	-0.4	QM
129	B	Door	Lft	Rgt jamb	I	Wood	White	0.1	QM
128	B	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
130	B	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
124	C	Wall	L Ctr		I	Drywall	White	-0.4	QM
127	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
131	C	Window	Lft	Rgt casing	I	Wood	White	-0.1	QM
132	C	Window	Lft	Sash	I	Wood	White	-0.5	QM
133	C	Window	Lft	Sill	I	Wood	White	-0.3	QM
125	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
Interior Room 012 UpperHall									
134	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
138	A	Ceiling			I	Drywall	White	-0.1	QM
143	A	Attic Hatch	Ctr		I	Wood	White	0.0	QM
144	A	Attic Casing	Ctr		I	Wood	White	0.1	QM
135	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
136	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
139	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
137	D	Wall	L Ctr		I	Drywall	White	0.0	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
142	D	Closet	Ctr	Door	I	Wood	White	-0.1	QM
140	D	Closet	Ctr	Door Casing	I	Wood	White	-0.3	QM
141	D	Closet	Ctr	Door Jamb	I	Wood	White	-0.4	QM
Calibration Readings									
145								1.0	QM
146								1.0	QM
147								1.0	QM
148								0.0	QM
149								0.2	QM
150								0.0	QM

---- End of Readings ----

DISTRIBUTION REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/23/2013	Housing Units
Abatement Level:	1.0	254 Gulfstream Drive- Interior
Report No.	09/03/13 15:24	
Total Reading Sets:	144	
Job Started:	09/03/13 15:24	
Job Finished:	09/03/13 16:13	

Structure	Total	Structure Distribution Positive		Negative		Inconclusive	
Attic Casing	1	0	<0%>	1	<100%>	0	<0%>
Attic Hatch	1	0	<0%>	1	<100%>	0	<0%>
Baseboard	10	0	<0%>	10	<100%>	0	<0%>
Bathtub	2	0	<0%>	2	<100%>	0	<0%>
Cabinet	5	0	<0%>	5	<100%>	0	<0%>
Ceiling	12	0	<0%>	12	<100%>	0	<0%>
Closet Door	3	0	<0%>	3	<100%>	0	<0%>
Closet Door Casing	3	0	<0%>	3	<100%>	0	<0%>
Closet Door Jamb	3	0	<0%>	3	<100%>	0	<0%>
Closet Shelf	1	0	<0%>	1	<100%>	0	<0%>
Closet Shelf Sup.	1	0	<0%>	1	<100%>	0	<0%>
Door Rgt casing	8	0	<0%>	8	<100%>	0	<0%>
Door Rgt jamb	8	0	<0%>	8	<100%>	0	<0%>
Door U Ctr	8	0	<0%>	8	<100%>	0	<0%>
DoorStop	1	0	<0%>	1	<100%>	0	<0%>
Sink	2	0	<0%>	2	<100%>	0	<0%>
Stairs Railing cap	1	0	<0%>	1	<100%>	0	<0%>
Stairs Risers	1	0	<0%>	1	<100%>	0	<0%>
Stairs Stringer	1	0	<0%>	1	<100%>	0	<0%>
Stairs Treads	1	0	<0%>	1	<100%>	0	<0%>
Stairs Wall	1	0	<0%>	1	<100%>	0	<0%>
Wall	51	2	<4%>	49	<96%>	0	<0%>
Window Rgt casing	7	0	<0%>	7	<100%>	0	<0%>
Window Sash	6	0	<0%>	6	<100%>	0	<0%>
Window Sill	6	0	<0%>	6	<100%>	0	<0%>
Inspection Totals:	144	2	< 1%>	142	< 99%>	0	< 0%>

LEAD PAINT INSPECTION REPORT

REPORT NUMBER: 09/03/13 14:47

INSPECTION FOR: AMEC
2 Robbins Road
Westford, MA 01886

PERFORMED AT: USCG Elizabeth City
Housing Units
252 Gulfstream Drive- Interior

INSPECTION DATE: 09/03/13

INSTRUMENT TYPE: R M D
MODEL LPA-1
XRF TYPE ANALYZER
Serial Number: 03212

ACTION LEVEL: 1.0 mg/cm^2

OPERATOR LICENSE: 120173

SIGNED: _____ Date: 9-23-13

SUMMARY REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/23/2013	Housing Units
Abatement Level:	1.0	250 Gulfstream Drive- Interior
Report No.	09/03/13 14:47	
Total Readings:	138 Actionable: 2	
Job Started:	09/03/13 14:47	
Job Finished:	09/03/13 15:23	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 007 MasterBath									
080	C	Wall	L Ctr		I	Ceramic	Tan	4.2	QM
Interior Room 010 UpperBath									
121	C	Wall	L Ctr		I	Ceramic	Tan	3.9	QM

---- End of Readings ----

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/23/2013	Housing Units
Abatement Level:	1.0	250 Gulfstream Drive- Interior
Report No.	09/03/13 14:47	
Total Readings:	138	
Job Started:	09/03/13 14:47	
Job Finished:	09/03/13 15:23	

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
1	001	Hall/Stairs	A	Wall	L Ctr		I	Drywall	White	0.3	QM
2	001	Hall/Stairs	B	Wall	L Ctr		I	Drywall	White	0.2	QM
3	001	Hall/Stairs	C	Wall	L Ctr		I	Drywall	White	-0.6	QM
4	001	Hall/Stairs	D	Wall	L Ctr		I	Drywall	White	-0.5	QM
5	001	Hall/Stairs	A	Ceiling			I	Drywall	White	-0.1	QM
6	001	Hall/Stairs	C	Baseboard	Ctr		I	Wood	White	-0.3	QM
7	001	Hall/Stairs	A	Door	Rgt	Rgt casing	I	Wood	White	-0.3	QM
8	001	Hall/Stairs	A	Door	Rgt	Rgt jamb	I	Wood	White	-0.3	QM
9	001	Hall/Stairs	A	Door	Rgt	U Ctr	I	Wood	White	0.1	QM
10	001	Hall/Stairs	A	Window	Lft	Rgt casing	I	Wood	White	-0.2	QM
11	001	Hall/Stairs	A	Window	Lft	Sill	I	Wood	White	0.0	QM
12	001	Hall/Stairs	B	Closet	Ctr	Shelf	I	Wood	White	0.0	QM
13	001	Hall/Stairs	B	Closet	Ctr	Shelf Sup.	I	Wood	White	-0.3	QM
14	001	Hall/Stairs	C	Stairs	Ctr	Stringer	I	Wood	White	-0.5	QM
15	001	Hall/Stairs	C	Stairs	Ctr	Risers	I	Wood	White	-0.3	QM
16	001	Hall/Stairs	C	Stairs	Ctr	Wall	I	Wood	White	-0.3	QM
17	001	Hall/Stairs	B	Stairs	Ctr	Treads	I	Wood	Varnish	-0.3	QM
18	001	Hall/Stairs	A	Stairs	Ctr	Railing cap	I	Wood	Varnish	-0.4	QM
19	002	Bedroom A/B	A	Wall	L Ctr		I	Drywall	White	-0.3	QM
20	002	Bedroom A/B	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
21	002	Bedroom A/B	C	Wall	L Ctr		I	Drywall	White	0.0	QM
22	002	Bedroom A/B	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
23	002	Bedroom A/B	A	Ceiling			I	Drywall	White	-0.7	QM
24	002	Bedroom A/B	C	Baseboard	Ctr		I	Wood	White	-0.6	QM
25	002	Bedroom A/B	D	Door	Lft	Rgt casing	I	Wood	White	-0.6	QM
26	002	Bedroom A/B	D	Door	Lft	Rgt jamb	I	Wood	White	-0.3	QM
27	002	Bedroom A/B	D	Door	Lft	U Ctr	I	Wood	White	-0.3	QM
28	002	Bedroom A/B	B	Cabinet	Rgt		I	Wood	Varnish	-0.1	QM
29	002	Bedroom A/B	A	Cabinet	Ctr		I	Wood	Varnish	-0.2	QM
30	003	Living/Din	A	Wall	L Ctr		I	Drywall	White	-0.4	QM
31	003	Living/Din	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
32	003	Living/Din	C	Wall	L Ctr		I	Drywall	White	-0.3	QM
33	003	Living/Din	D	Wall	L Ctr		I	Drywall	White	-0.4	QM
34	003	Living/Din	A	Ceiling			I	Drywall	White	-0.1	QM
35	003	Living/Din	C	Baseboard	Ctr		I	Wood	White	-0.4	QM
36	003	Living/Din	C	Door	Ctr	Rgt casing	I	Wood	White	-0.2	QM
37	003	Living/Din	C	Door	Ctr	Rgt jamb	I	Wood	White	-0.3	QM
38	003	Living/Din	C	Door	Ctr	U Ctr	I	Wood	White	0.2	QM
39	003	Living/Din	C	Window	Lft	Rgt casing	I	Wood	White	-0.2	QM
40	003	Living/Din	C	Window	Lft	Sash	I	Wood	White	-0.6	QM
41	003	Living/Din	C	Window	Lft	Sill	I	Wood	White	-0.3	QM
42	004	Kitchen	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
43	004	Kitchen	B	Wall	L Ctr		I	Drywall	White	-0.5	QM
44	004	Kitchen	C	Wall	L Ctr		I	Drywall	White	-0.3	QM
45	004	Kitchen	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
46	004	Kitchen	D	Ceiling			I	Drywall	White	-0.4	QM
47	004	Kitchen	C	Baseboard	Ctr		I	Wood	White	-0.3	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
48	004	Kitchen	D	Cabinet	Ctr		I	Wood	Varnish	-0.2	QM
49	005	Bedroom D/A	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
50	005	Bedroom D/A	B	Wall	L Ctr		I	Drywall	White	-0.6	QM
51	005	Bedroom D/A	C	Wall	L Ctr		I	Drywall	White	-0.6	QM
52	005	Bedroom D/A	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
53	005	Bedroom D/A	A	Ceiling			I	Drywall	White	-0.1	QM
54	005	Bedroom D/A	C	Baseboard	Ctr		I	Wood	White	-0.3	QM
55	005	Bedroom D/A	B	Door	Rgt	Rgt casing	I	Wood	White	-0.3	QM
56	005	Bedroom D/A	B	Door	Rgt	Rgt jamb	I	Wood	White	-0.3	QM
57	005	Bedroom D/A	B	Door	Rgt	U Ctr	I	Wood	White	-0.4	QM
58	005	Bedroom D/A	A	Window	Ctr	Rgt casing	I	Wood	White	-0.3	QM
59	005	Bedroom D/A	A	Window	Ctr	Sash	I	Wood	White	-0.2	QM
60	005	Bedroom D/A	A	Window	Ctr	Sill	I	Wood	White	0.0	QM
61	006	UpperBedD/A	A	Wall	L Ctr		I	Drywall	White	0.2	QM
62	006	UpperBedD/A	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
63	006	UpperBedD/A	C	Wall	L Ctr		I	Drywall	White	-0.3	QM
64	006	UpperBedD/A	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
65	006	UpperBedD/A	A	Ceiling			I	Drywall	White	-0.1	QM
66	006	UpperBedD/A	C	Baseboard	Ctr		I	Wood	White	-0.4	QM
67	006	UpperBedD/A	B	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
68	006	UpperBedD/A	B	Door	Lft	Rgt jamb	I	Wood	White	0.1	QM
69	006	UpperBedD/A	B	Door	Lft	U Ctr	I	Wood	White	-0.4	QM
70	006	UpperBedD/A	A	Window	Rgt	Rgt casing	I	Wood	White	-0.5	QM
71	006	UpperBedD/A	A	Window	Rgt	Sash	I	Wood	White	-1.3	QM
72	006	UpperBedD/A	A	Window	Rgt	Sill	I	Wood	White	-0.7	QM
73	006	UpperBedD/A	B	Closet	Ctr	Shelf	I	Wood	White	-0.5	QM
74	006	UpperBedD/A	B	Closet	Ctr	Shelf Sup.	I	Wood	White	-0.5	QM
75	007	MasterBath	A	Wall	U Ctr		I	Drywall	White	-0.9	QM
76	007	MasterBath	B	Wall	U Ctr		I	Drywall	White	-0.5	QM
77	007	MasterBath	C	Wall	U Ctr		I	Drywall	White	-0.9	QM
78	007	MasterBath	D	Wall	U Ctr		I	Drywall	White	-0.4	QM
79	007	MasterBath	A	Ceiling			I	Drywall	White	-0.3	QM
80	007	MasterBath	C	Wall	L Ctr		I	Ceramic	Tan	4.2	QM
81	007	MasterBath	A	Door	Lft	Rgt jamb	I	Wood	White	-0.3	QM
82	007	MasterBath	A	Door	Lft	U Ctr	I	Wood	White	-0.5	QM
83	007	MasterBath	C	Bathtub	Ctr		I	Porcelain	White	-0.6	QM
84	007	MasterBath	B	Sink	Lft		I	Porcelain	White	-0.5	QM
85	007	MasterBath	B	Cabinet	Lft		I	Wood	White	-1.1	QM
86	008	UpperBedB/C	A	Wall	L Ctr		I	Drywall	White	0.0	QM
87	008	UpperBedB/C	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
88	008	UpperBedB/C	C	Wall	L Ctr		I	Drywall	White	-0.3	QM
89	008	UpperBedB/C	D	Wall	L Ctr		I	Drywall	White	-0.4	QM
90	008	UpperBedB/C	A	Ceiling			I	Drywall	White	-0.2	QM
91	008	UpperBedB/C	C	Baseboard	Ctr		I	Wood	White	-0.2	QM
92	008	UpperBedB/C	A	Door	Lft	Rgt casing	I	Wood	White	-0.3	QM
93	008	UpperBedB/C	A	Door	Lft	Rgt jamb	I	Wood	White	-0.3	QM
94	008	UpperBedB/C	A	Door	Lft	U Ctr	I	Wood	White	-0.3	QM
95	008	UpperBedB/C	C	Window	Ctr	Rgt casing	I	Wood	White	-0.1	QM
96	008	UpperBedB/C	C	Window	Ctr	Sash	I	Wood	White	-0.3	QM
97	008	UpperBedB/C	C	Window	Ctr	Sill	I	Wood	White	-0.3	QM
98	008	UpperBedB/C	A	Closet	Rgt	Door	I	Wood	White	-0.1	QM
99	008	UpperBedB/C	A	Closet	Rgt	Shelf	I	Wood	White	-0.1	QM
100	008	UpperBedB/C	A	Closet	Rgt	Shelf Sup.	I	Wood	White	-0.1	QM
101	009	UpperBedC/D	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
102	009	UpperBedC/D	B	Wall	L Ctr		I	Drywall	White	-0.2	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
103	009	UpperBedC/D	C	Wall	L Ctr		I	Drywall	White	-0.4	QM
104	009	UpperBedC/D	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
105	009	UpperBedC/D	A	Ceiling			I	Drywall	White	-0.4	QM
106	009	UpperBedC/D	C	Baseboard	Ctr		I	Wood	White	-0.2	QM
107	009	UpperBedC/D	B	Door	Lft	Rgt casing	I	Wood	White	-0.4	QM
108	009	UpperBedC/D	B	Door	Lft	Rgt jamb	I	Wood	White	-0.4	QM
109	009	UpperBedC/D	B	Door	Lft	U Ctr	I	Wood	White	-0.3	QM
110	009	UpperBedC/D	C	Window	Ctr	Rgt casing	I	Wood	White	-0.4	QM
111	009	UpperBedC/D	C	Window	Ctr	Sash	I	Wood	White	-0.3	QM
112	009	UpperBedC/D	C	Window	Ctr	Sill	I	Wood	White	-0.1	QM
113	009	UpperBedC/D	A	Closet	Lft	Door	I	Wood	White	-0.1	QM
114	009	UpperBedC/D	A	Closet	Ctr	Shelf	I	Wood	White	-0.4	QM
115	009	UpperBedC/D	A	Closet	Ctr	Shelf Sup.	I	Wood	White	0.0	QM
116	010	UpperBath	A	Wall	U Ctr		I	Drywall	White	0.0	QM
117	010	UpperBath	B	Wall	U Ctr		I	Drywall	White	-0.3	QM
118	010	UpperBath	C	Wall	U Ctr		I	Drywall	White	0.0	QM
119	010	UpperBath	D	Wall	U Ctr		I	Drywall	White	-0.1	QM
120	010	UpperBath	A	Ceiling			I	Drywall	White	-0.2	QM
121	010	UpperBath	C	Wall	L Ctr		I	Ceramic	Tan	3.9	QM
122	010	UpperBath	B	Door	Ctr	Rgt casing	I	Wood	White	-0.5	QM
123	010	UpperBath	B	Door	Ctr	Rgt jamb	I	Wood	White	-1.0	QM
124	010	UpperBath	B	Door	Ctr	U Ctr	I	Wood	White	-0.4	QM
125	010	UpperBath	A	Bathtub	Ctr		I	Porcelain	White	-0.6	QM
126	010	UpperBath	B	Sink	Lft		I	Porcelain	White	-0.6	QM
127	010	UpperBath	D	Cabinet	Lft		I	Wood	White	0.0	QM
128	011	UpperHall	A	Wall	L Ctr		I	Drywall	White	-0.3	QM
129	011	UpperHall	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
130	011	UpperHall	C	Wall	L Ctr		I	Drywall	White	-0.3	QM
131	011	UpperHall	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
132	011	UpperHall	A	Ceiling			I	Drywall	White	-0.1	QM
133	011	UpperHall	C	Baseboard	Ctr		I	Wood	White	-0.5	QM
134	011	UpperHall	B	Closet	Ctr	Door Casing	I	Wood	White	-0.2	QM
135	011	UpperHall	B	Closet	Ctr	Door Jamb	I	Wood	White	-0.3	QM
136	011	UpperHall	B	Closet	Ctr	Door	I	Wood	White	-0.3	QM
137	011	UpperHall	A	Attic Hatch	Ctr		I	Wood	White	-1.1	QM
138	011	UpperHall	A	Attic Casing	Ctr		I	Wood	White	0.0	QM

---- End of Readings ----

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/23/2013	Housing Units
Abatement Level:	1.0	250 Gulfstream Drive- Interior
Report No.	09/03/13 14:47	
Total Readings:	138	
Job Started:	09/03/13 14:47	
Job Finished:	09/03/13 15:23	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 001 Hall/Stairs									
001	A	Wall	L Ctr		I	Drywall	White	0.3	QM
005	A	Ceiling			I	Drywall	White	-0.1	QM
010	A	Window	Lft	Rgt casing	I	Wood	White	-0.2	QM
011	A	Window	Lft	Sill	I	Wood	White	0.0	QM
008	A	Door	Rgt	Rgt jamb	I	Wood	White	-0.3	QM
007	A	Door	Rgt	Rgt casing	I	Wood	White	-0.3	QM
009	A	Door	Rgt	U Ctr	I	Wood	White	0.1	QM
018	A	Stairs	Ctr	Railing cap	I	Wood	Varnish	-0.4	QM
002	B	Wall	L Ctr		I	Drywall	White	0.2	QM
017	B	Stairs	Ctr	Treads	I	Wood	Varnish	-0.3	QM
013	B	Closet	Ctr	Shelf Sup.	I	Wood	White	-0.3	QM
012	B	Closet	Ctr	Shelf	I	Wood	White	0.0	QM
003	C	Wall	L Ctr		I	Drywall	White	-0.6	QM
006	C	Baseboard	Ctr		I	Wood	White	-0.3	QM
016	C	Stairs	Ctr	Wall	I	Wood	White	-0.3	QM
015	C	Stairs	Ctr	Risers	I	Wood	White	-0.3	QM
014	C	Stairs	Ctr	Stringer	I	Wood	White	-0.5	QM
004	D	Wall	L Ctr		I	Drywall	White	-0.5	QM
Interior Room 002 Bedroom A/B									
019	A	Wall	L Ctr		I	Drywall	White	-0.3	QM
023	A	Ceiling			I	Drywall	White	-0.7	QM
029	A	Cabinet	Ctr		I	Wood	Varnish	-0.2	QM
020	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
028	B	Cabinet	Rgt		I	Wood	Varnish	-0.1	QM
021	C	Wall	L Ctr		I	Drywall	White	0.0	QM
024	C	Baseboard	Ctr		I	Wood	White	-0.6	QM
022	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
026	D	Door	Lft	Rgt jamb	I	Wood	White	-0.3	QM
025	D	Door	Lft	Rgt casing	I	Wood	White	-0.6	QM
027	D	Door	Lft	U Ctr	I	Wood	White	-0.3	QM
Interior Room 003 Living/Din									
030	A	Wall	L Ctr		I	Drywall	White	-0.4	QM
034	A	Ceiling			I	Drywall	White	-0.1	QM
031	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
032	C	Wall	L Ctr		I	Drywall	White	-0.3	QM
035	C	Baseboard	Ctr		I	Wood	White	-0.4	QM
039	C	Window	Lft	Rgt casing	I	Wood	White	-0.2	QM
040	C	Window	Lft	Sash	I	Wood	White	-0.6	QM
041	C	Window	Lft	Sill	I	Wood	White	-0.3	QM
037	C	Door	Ctr	Rgt jamb	I	Wood	White	-0.3	QM
036	C	Door	Ctr	Rgt casing	I	Wood	White	-0.2	QM
038	C	Door	Ctr	U Ctr	I	Wood	White	0.2	QM
033	D	Wall	L Ctr		I	Drywall	White	-0.4	QM
Interior Room 004 Kitchen									
042	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
043	B	Wall	L Ctr		I	Drywall	White	-0.5	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/23/2013	Housing Units
Abatement Level:	1.0	250 Gulfstream Drive- Interior
Report No.	09/03/13 14:47	
Total Readings:	138	
Job Started:	09/03/13 14:47	
Job Finished:	09/03/13 15:23	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 001 Hall/Stairs									
001	A	Wall	L Ctr		I	Drywall	White	0.3	QM
005	A	Ceiling			I	Drywall	White	-0.1	QM
010	A	Window	Lft	Rgt casing	I	Wood	White	-0.2	QM
011	A	Window	Lft	Sill	I	Wood	White	0.0	QM
008	A	Door	Rgt	Rgt jamb	I	Wood	White	-0.3	QM
007	A	Door	Rgt	Rgt casing	I	Wood	White	-0.3	QM
009	A	Door	Rgt	U Ctr	I	Wood	White	0.1	QM
018	A	Stairs	Ctr	Railing cap	I	Wood	Varnish	-0.4	QM
002	B	Wall	L Ctr		I	Drywall	White	0.2	QM
017	B	Stairs	Ctr	Treads	I	Wood	Varnish	-0.3	QM
013	B	Closet	Ctr	Shelf Sup.	I	Wood	White	-0.3	QM
012	B	Closet	Ctr	Shelf	I	Wood	White	0.0	QM
003	C	Wall	L Ctr		I	Drywall	White	-0.6	QM
006	C	Baseboard	Ctr		I	Wood	White	-0.3	QM
016	C	Stairs	Ctr	Wall	I	Wood	White	-0.3	QM
015	C	Stairs	Ctr	Risers	I	Wood	White	-0.3	QM
014	C	Stairs	Ctr	Stringer	I	Wood	White	-0.5	QM
004	D	Wall	L Ctr		I	Drywall	White	-0.5	QM
Interior Room 002 Bedroom A/B									
019	A	Wall	L Ctr		I	Drywall	White	-0.3	QM
023	A	Ceiling			I	Drywall	White	-0.7	QM
029	A	Cabinet	Ctr		I	Wood	Varnish	-0.2	QM
020	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
028	B	Cabinet	Rgt		I	Wood	Varnish	-0.1	QM
021	C	Wall	L Ctr		I	Drywall	White	0.0	QM
024	C	Baseboard	Ctr		I	Wood	White	-0.6	QM
022	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
026	D	Door	Lft	Rgt jamb	I	Wood	White	-0.3	QM
025	D	Door	Lft	Rgt casing	I	Wood	White	-0.6	QM
027	D	Door	Lft	U Ctr	I	Wood	White	-0.3	QM
Interior Room 003 Living/Din									
030	A	Wall	L Ctr		I	Drywall	White	-0.4	QM
034	A	Ceiling			I	Drywall	White	-0.1	QM
031	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
032	C	Wall	L Ctr		I	Drywall	White	-0.3	QM
035	C	Baseboard	Ctr		I	Wood	White	-0.4	QM
039	C	Window	Lft	Rgt casing	I	Wood	White	-0.2	QM
040	C	Window	Lft	Sash	I	Wood	White	-0.6	QM
041	C	Window	Lft	Sill	I	Wood	White	-0.3	QM
037	C	Door	Ctr	Rgt jamb	I	Wood	White	-0.3	QM
036	C	Door	Ctr	Rgt casing	I	Wood	White	-0.2	QM
038	C	Door	Ctr	U Ctr	I	Wood	White	0.2	QM
033	D	Wall	L Ctr		I	Drywall	White	-0.4	QM
Interior Room 004 Kitchen									
042	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
043	B	Wall	L Ctr		I	Drywall	White	-0.5	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
099	A	Closet	Rgt	Shelf	I	Wood	White	-0.1	QM
087	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
088	C	Wall	L Ctr		I	Drywall	White	-0.3	QM
091	C	Baseboard	Ctr		I	Wood	White	-0.2	QM
095	C	Window	Ctr	Rgt casing	I	Wood	White	-0.1	QM
096	C	Window	Ctr	Sash	I	Wood	White	-0.3	QM
097	C	Window	Ctr	Sill	I	Wood	White	-0.3	QM
089	D	Wall	L Ctr		I	Drywall	White	-0.4	QM
Interior Room 009 UpperBedC/D									
101	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
105	A	Ceiling			I	Drywall	White	-0.4	QM
113	A	Closet	Lft	Door	I	Wood	White	-0.1	QM
115	A	Closet	Ctr	Shelf Sup.	I	Wood	White	0.0	QM
114	A	Closet	Ctr	Shelf	I	Wood	White	-0.4	QM
102	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
108	B	Door	Lft	Rgt jamb	I	Wood	White	-0.4	QM
107	B	Door	Lft	Rgt casing	I	Wood	White	-0.4	QM
109	B	Door	Lft	U Ctr	I	Wood	White	-0.3	QM
103	C	Wall	L Ctr		I	Drywall	White	-0.4	QM
106	C	Baseboard	Ctr		I	Wood	White	-0.2	QM
110	C	Window	Ctr	Rgt casing	I	Wood	White	-0.4	QM
111	C	Window	Ctr	Sash	I	Wood	White	-0.3	QM
112	C	Window	Ctr	Sill	I	Wood	White	-0.1	QM
104	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
Interior Room 010 UpperBath									
116	A	Wall	U Ctr		I	Drywall	White	0.0	QM
120	A	Ceiling			I	Drywall	White	-0.2	QM
125	A	Bathtub	Ctr		I	Porcelain	White	-0.6	QM
117	B	Wall	U Ctr		I	Drywall	White	-0.3	QM
123	B	Door	Ctr	Rgt jamb	I	Wood	White	-1.0	QM
122	B	Door	Ctr	Rgt casing	I	Wood	White	-0.5	QM
124	B	Door	Ctr	U Ctr	I	Wood	White	-0.4	QM
126	B	Sink	Lft		I	Porcelain	White	-0.6	QM
121	C	Wall	L Ctr		I	Ceramic	Tan	3.9	QM
118	C	Wall	U Ctr		I	Drywall	White	0.0	QM
119	D	Wall	U Ctr		I	Drywall	White	-0.1	QM
127	D	Cabinet	Lft		I	Wood	White	0.0	QM
Interior Room 011 UpperHall									
128	A	Wall	L Ctr		I	Drywall	White	-0.3	QM
132	A	Ceiling			I	Drywall	White	-0.1	QM
137	A	Attic Hatch	Ctr		I	Wood	White	-1.1	QM
138	A	Attic Casing	Ctr		I	Wood	White	0.0	QM
129	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
136	B	Closet	Ctr	Door	I	Wood	White	-0.3	QM
134	B	Closet	Ctr	Door Casing	I	Wood	White	-0.2	QM
135	B	Closet	Ctr	Door Jamb	I	Wood	White	-0.3	QM
130	C	Wall	L Ctr		I	Drywall	White	-0.3	QM
133	C	Baseboard	Ctr		I	Wood	White	-0.5	QM
131	D	Wall	L Ctr		I	Drywall	White	-0.1	QM

---- End of Readings ----

DISTRIBUTION REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date: 09/03/13
Report Date: 9/23/2013
Abatement Level: 1.0
Report No. 09/03/13 14:47
Total Reading Sets: 138
Job Started: 09/03/13 14:47
Job Finished: 09/03/13 15:23

USCG Elizabeth City
Housing Units
250 Gulfstream Drive- Interior

Structure	Total	Structure Distribution Positive		Negative		Inconclusive	
Attic Casing	1	0	<0%>	1	<100%>	0	<0%>
Attic Hatch	1	0	<0%>	1	<100%>	0	<0%>
Baseboard	9	0	<0%>	9	<100%>	0	<0%>
Bathtub	2	0	<0%>	2	<100%>	0	<0%>
Cabinet	5	0	<0%>	5	<100%>	0	<0%>
Ceiling	11	0	<0%>	11	<100%>	0	<0%>
Closet Door	3	0	<0%>	3	<100%>	0	<0%>
Closet Door Casing	1	0	<0%>	1	<100%>	0	<0%>
Closet Door Jamb	1	0	<0%>	1	<100%>	0	<0%>
Closet Shelf	4	0	<0%>	4	<100%>	0	<0%>
Closet Shelf Sup.	4	0	<0%>	4	<100%>	0	<0%>
Door Rgt casing	8	0	<0%>	8	<100%>	0	<0%>
Door Rgt jamb	9	0	<0%>	9	<100%>	0	<0%>
Door U Ctr	9	0	<0%>	9	<100%>	0	<0%>
Sink	2	0	<0%>	2	<100%>	0	<0%>
Stairs Railing cap	1	0	<0%>	1	<100%>	0	<0%>
Stairs Risers	1	0	<0%>	1	<100%>	0	<0%>
Stairs Stringer	1	0	<0%>	1	<100%>	0	<0%>
Stairs Treads	1	0	<0%>	1	<100%>	0	<0%>
Stairs Wall	1	0	<0%>	1	<100%>	0	<0%>
Wall	46	2	<4%>	44	<96%>	0	<0%>
Window Rgt casing	6	0	<0%>	6	<100%>	0	<0%>
Window Sash	5	0	<0%>	5	<100%>	0	<0%>
Window Sill	6	0	<0%>	6	<100%>	0	<0%>
Inspection Totals:	138	2	< 1%>	136	< 99%>	0	< 0%>

LEAD PAINT INSPECTION REPORT

REPORT NUMBER: 09/03/13 14:09

INSPECTION FOR: AMEC
2 Robbins Road
Westford, MA 01886

PERFORMED AT: USCG Elizabeth City
Housing Units
250 Gulfstream Drive- Interior

INSPECTION DATE: 09/03/13

INSTRUMENT TYPE: R M D
MODEL LPA-1
XRF TYPE ANALYZER
Serial Number: 03212

ACTION LEVEL: 1.0 mg/cm^2

OPERATOR LICENSE: 120173

SIGNED: _____ **Date:** 9/23/2013

SUMMARY REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/23/2013	Housing Units
Abatement Level:	1.0	250 Gulfstream Drive- Interior
Report No.	09/03/13 14:09	
Total Readings:	129 Actionable: 2	
Job Started:	09/03/13 14:09	
Job Finished:	09/03/13 14:45	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 006 MasterBath									
070	C	Wall	L Ctr		I	Ceramic	Tan	3.9	QM
Interior Room 007 UpperBath									
082	C	Wall	L Ctr		I	Ceramic	Tan	5.8	QM

---- End of Readings ----

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date: 09/03/13
Report Date: 9/23/2013
Abatement Level: 1.0
Report No. 09/03/13 14:09
Total Readings: 129
Job Started: 09/03/13 14:09
Job Finished: 09/03/13 14:45

USCG Elizabeth City
Housing Units
250 Gulfstream Drive- Interior

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
1	001	Hall/Stairs	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
2	001	Hall/Stairs	B	Wall	L Ctr		I	Drywall	White	-0.4	QM
3	001	Hall/Stairs	C	Wall	L Ctr		I	Drywall	White	-0.5	QM
4	001	Hall/Stairs	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
5	001	Hall/Stairs	B	Ceiling			I	Drywall	White	0.0	QM
6	001	Hall/Stairs	C	Baseboard	Ctr		I	Wood	White	0.0	QM
7	001	Hall/Stairs	A	Door	Lft	Rgt casing	I	Wood	White	-0.5	QM
8	001	Hall/Stairs	A	Door	Lft	Rgt jamb	I	Wood	White	-0.2	QM
9	001	Hall/Stairs	A	Door	Lft	U Rgt	I	Wood	White	-0.3	QM
10	001	Hall/Stairs	A	Window	Rgt	Rgt casing	I	Wood	White	-0.3	QM
11	001	Hall/Stairs	A	Window	Rgt	Sill	I	Wood	White	-0.3	QM
12	001	Hall/Stairs	D	Closet	Ctr	Shelf	I	Wood	White	-0.2	QM
13	001	Hall/Stairs	C	Closet	Ctr	Shelf Sup.	I	Wood	White	-0.2	QM
14	001	Hall/Stairs	C	Stairs	Ctr	Stringer	I	Wood	White	0.0	QM
15	001	Hall/Stairs	D	Stairs	Ctr	Risers	I	Wood	White	-0.2	QM
16	001	Hall/Stairs	B	Stairs	Ctr	Wall	I	Wood	White	-0.2	QM
17	001	Hall/Stairs	D	Stairs	Ctr	Treads	I	Wood	Varnish	-0.4	QM
18	001	Hall/Stairs	A	Stairs	Ctr	Railing cap	I	Wood	Varnish	-0.5	QM
19	002	Bedroom A/B	A	Wall	L Ctr		I	Drywall	White	0.0	QM
20	002	Bedroom A/B	B	Wall	L Ctr		I	Drywall	White	0.0	QM
21	002	Bedroom A/B	C	Wall	L Ctr		I	Drywall	White	0.1	QM
22	002	Bedroom A/B	D	Wall	L Ctr		I	Drywall	White	0.0	QM
23	002	Bedroom A/B	D	Ceiling			I	Drywall	White	0.0	QM
24	002	Bedroom A/B	C	Baseboard	Ctr		I	Wood	White	-0.2	QM
25	002	Bedroom A/B	D	Door	Lft	Rgt casing	I	Wood	White	0.1	QM
26	002	Bedroom A/B	D	Door	Lft	Rgt jamb	I	Wood	White	-0.4	QM
27	002	Bedroom A/B	D	Door	Lft	U Ctr	I	Wood	White	-0.6	QM
28	002	Bedroom A/B	A	Window	Ctr	Rgt casing	I	Wood	White	-1.0	QM
29	002	Bedroom A/B	A	Window	Ctr	Sash	I	Wood	White	-0.6	QM
30	002	Bedroom A/B	A	Window	Ctr	Sill	I	Wood	White	-0.3	QM
31	003	Kitchen	A	Wall	L Ctr		I	Drywall	White	-0.4	QM
32	003	Kitchen	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
33	003	Kitchen	C	Wall	L Ctr		I	Drywall	White	-0.5	QM
34	003	Kitchen	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
35	003	Kitchen	A	Ceiling			I	Drywall	White	-0.6	QM
36	003	Kitchen	C	Baseboard	Ctr		I	Vinyl	Black	-0.6	QM
37	003	Kitchen	B	Cabinet	Ctr		I	Wood	Varnish	-0.4	QM
38	004	Living/Din	A	Wall	L Ctr		I	Drywall	White	-0.3	QM
39	004	Living/Din	B	Wall	L Ctr		I	Drywall	White	-0.9	QM
40	004	Living/Din	C	Wall	L Ctr		I	Drywall	White	-0.5	QM
41	004	Living/Din	D	Wall	L Ctr		I	Drywall	White	-0.5	QM
42	004	Living/Din	A	Ceiling			I	Drywall	White	-0.1	QM
43	004	Living/Din	C	Baseboard	Ctr		I	Wood	White	-0.9	QM
44	004	Living/Din	C	Door	Ctr	Rgt casing	I	Wood	White	-0.5	QM
45	004	Living/Din	C	Door	Ctr	Rgt jamb	I	Wood	White	-0.3	QM
46	004	Living/Din	C	Door	Ctr	U Ctr	I	Wood	White	-0.1	QM
47	004	Living/Din	C	Window	Rgt	Rgt casing	I	Wood	White	-0.4	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
48	004	Living/Din	C	Window	Rgt	Sash	I	Wood	White	0.1	QM
49	004	Living/Din	C	Window	Rgt	Sill	I	Wood	White	0.1	QM
50	005	UpperBedA/B	A	Wall	L Ctr		I	Drywall	White	0.2	QM
51	005	UpperBedA/B	B	Wall	L Ctr		I	Drywall	White	-0.8	QM
52	005	UpperBedA/B	C	Wall	L Ctr		I	Drywall	White	-0.5	QM
53	005	UpperBedA/B	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
54	005	UpperBedA/B	A	Ceiling			I	Drywall	White	0.2	QM
55	005	UpperBedA/B	C	Baseboard	Ctr		I	Wood	White	-0.4	QM
56	005	UpperBedA/B	C	Door	Rgt	Rgt casing	I	Wood	White	-0.6	QM
57	005	UpperBedA/B	C	Door	Rgt	Rgt jamb	I	Wood	White	-0.7	QM
58	005	UpperBedA/B	C	Door	Rgt	U Ctr	I	Wood	White	-0.3	QM
59	005	UpperBedA/B	A	Window	Ctr	Rgt casing	I	Wood	White	-0.5	QM
60	005	UpperBedA/B	A	Window	Ctr	Sash	I	Wood	White	-0.7	QM
61	005	UpperBedA/B	A	Window	Ctr	Sill	I	Wood	White	-0.7	QM
62	005	UpperBedA/B	A	Mini Blinds	Ctr		I	Vinyl	White	-0.5	QM
		Blinds on floor									
63	005	UpperBedA/B	D	Closet	Ctr	Shelf	I	Wood	White	-0.5	QM
64	005	UpperBedA/B	D	Closet	Ctr	Shelf Sup.	I	Wood	White	-0.3	QM
65	006	MasterBath	A	Wall	U Ctr		I	Drywall	White	-0.3	QM
66	006	MasterBath	B	Wall	U Ctr		I	Drywall	White	-0.7	QM
67	006	MasterBath	C	Wall	U Ctr		I	Drywall	White	-0.5	QM
68	006	MasterBath	D	Wall	U Ctr		I	Drywall	White	-1.0	QM
69	006	MasterBath	A	Ceiling			I	Drywall	White	-0.4	QM
70	006	MasterBath	C	Wall	L Ctr		I	Ceramic	Tan	3.9	QM
71	006	MasterBath	A	Door	Rgt	Rgt casing	I	Wood	White	-1.0	QM
72	006	MasterBath	A	Door	Rgt	Rgt jamb	I	Wood	White	-0.6	QM
73	006	MasterBath	A	Door	Rgt	U Ctr	I	Wood	White	-0.4	QM
74	006	MasterBath	C	Bathtub	Ctr		I	Porcelain	White	-0.3	QM
75	006	MasterBath	D	Sink	Rgt		I	Porcelain	White	-0.9	QM
76	006	MasterBath	D	Cabinet	Rgt		I	Wood	White	-0.3	QM
77	007	UpperBath	A	Wall	U Ctr		I	Drywall	White	0.0	QM
78	007	UpperBath	B	Wall	U Ctr		I	Drywall	White	-0.2	QM
79	007	UpperBath	C	Wall	U Ctr		I	Drywall	White	-0.1	QM
80	007	UpperBath	D	Wall	U Ctr		I	Drywall	White	-0.7	QM
81	007	UpperBath	A	Ceiling			I	Drywall	White	-0.2	QM
82	007	UpperBath	C	Wall	L Ctr		I	Ceramic	Tan	5.8	QM
83	007	UpperBath	D	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
84	007	UpperBath	D	Door	Lft	Rgt jamb	I	Wood	White	-0.1	QM
85	007	UpperBath	D	Door	Lft	U Ctr	I	Wood	White	-0.4	QM
86	007	UpperBath	B	Cabinet	Rgt		I	Wood	White	-0.7	QM
87	008	UpperBedB/C	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
88	008	UpperBedB/C	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
89	008	UpperBedB/C	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
90	008	UpperBedB/C	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
91	008	UpperBedB/C	A	Ceiling			I	Drywall	White	-0.3	QM
92	008	UpperBedB/C	C	Baseboard	Ctr		I	Wood	White	-0.2	QM
93	008	UpperBedB/C	D	Door	Rgt	Rgt casing	I	Wood	White	0.0	QM
94	008	UpperBedB/C	D	Door	Rgt	Rgt jamb	I	Wood	White	0.0	QM
95	008	UpperBedB/C	D	Door	Rgt	U Ctr	I	Wood	White	-0.2	QM
96	008	UpperBedB/C	C	Window	Ctr	Rgt casing	I	Wood	White	-0.3	QM
97	008	UpperBedB/C	C	Window	Ctr	Sash	I	Wood	White	0.1	QM
98	008	UpperBedB/C	C	Window	Ctr	Sill	I	Wood	White	-0.2	QM
99	008	UpperBedB/C	C	Mini Blinds	Ctr		I	Vinyl	White	-0.5	QM
		Blinds on floor									
100	008	UpperBedB/C	A	Closet	Rgt	Shelf	I	Wood	White	0.0	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
101	008	UpperBedB/C	A	Closet	Rgt	Shelf Sup.	I	Wood	White	0.0	QM
102	008	UpperBedB/C	A	Closet	Rgt	Door	I	Wood	White	-0.2	QM
103	009	UpperBedC/D	A	Wall	L Ctr		I	Drywall	White	0.2	QM
104	009	UpperBedC/D	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
105	009	UpperBedC/D	C	Wall	L Ctr		I	Drywall	White	-0.5	QM
106	009	UpperBedC/D	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
107	009	UpperBedC/D	D	Ceiling			I	Drywall	White	-0.5	QM
108	009	UpperBedC/D	C	Baseboard	Ctr		I	Wood	White	-0.4	QM
109	009	UpperBedC/D	A	Door	Rgt	Rgt casing	I	Wood	White	-0.2	QM
110	009	UpperBedC/D	A	Door	Rgt	Rgt jamb	I	Wood	White	-0.1	QM
111	009	UpperBedC/D	A	Door	Rgt	U Ctr	I	Wood	White	-0.4	QM
112	009	UpperBedC/D	C	Window	Ctr	Rgt casing	I	Wood	White	0.0	QM
113	009	UpperBedC/D	C	Window	Ctr	Sash	I	Wood	White	-0.4	QM
114	009	UpperBedC/D	C	Window	Ctr	Sill	I	Wood	White	-0.3	QM
115	009	UpperBedC/D	C	Mini Blinds	Ctr		I	Vinyl	White	-0.4	QM
		Blinds on floor									
116	009	UpperBedC/D	A	Closet	Ctr	Shelf	I	Wood	White	-0.2	QM
117	009	UpperBedC/D	A	Closet	Ctr	Shelf Sup.	I	Wood	White	-0.3	QM
118	009	UpperBedC/D	A	Closet	Ctr	Door	I	Wood	White	-0.2	QM
119	010	UpperHall	A	Wall	L Ctr		I	Drywall	White	-0.6	QM
120	010	UpperHall	B	Wall	L Rgt		I	Drywall	White	-0.3	QM
121	010	UpperHall	C	Wall	L Ctr		I	Drywall	White	-0.4	QM
122	010	UpperHall	D	Wall	L Ctr		I	Drywall	White	-0.5	QM
123	010	UpperHall	A	Ceiling			I	Drywall	White	0.2	QM
124	010	UpperHall	C	Baseboard	Ctr		I	Wood	White	-0.3	QM
125	010	UpperHall	D	Door	Ctr	Rgt casing	I	Wood	White	-0.3	QM
126	010	UpperHall	D	Door	Ctr	Rgt jamb	I	Wood	White	-0.2	QM
127	010	UpperHall	D	Door	Ctr	U Ctr	I	Wood	White	-0.6	QM
128	010	UpperHall	D	Closet	Ctr	Shelf	I	Wood	White	-0.9	QM
129	010	UpperHall	D	Closet	Ctr	Shelf Sup.	I	Wood	White	-0.2	QM

---- End of Readings ----

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/23/2013	Housing Units
Abatement Level:	1.0	250 Gulfstream Drive- Interior
Report No.	09/03/13 14:09	
Total Readings:	129	
Job Started:	09/03/13 14:09	
Job Finished:	09/03/13 14:45	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 001 Hall/Stairs									
001	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
010	A	Window	Rgt	Rgt casing	I	Wood	White	-0.3	QM
011	A	Window	Rgt	Sill	I	Wood	White	-0.3	QM
008	A	Door	Lft	Rgt jamb	I	Wood	White	-0.2	QM
007	A	Door	Lft	Rgt casing	I	Wood	White	-0.5	QM
009	A	Door	Lft	U Rgt	I	Wood	White	-0.3	QM
018	A	Stairs	Ctr	Railing cap	I	Wood	Varnish	-0.5	QM
002	B	Wall	L Ctr		I	Drywall	White	-0.4	QM
005	B	Ceiling			I	Drywall	White	0.0	QM
016	B	Stairs	Ctr	Wall	I	Wood	White	-0.2	QM
003	C	Wall	L Ctr		I	Drywall	White	-0.5	QM
006	C	Baseboard	Ctr		I	Wood	White	0.0	QM
014	C	Stairs	Ctr	Stringer	I	Wood	White	0.0	QM
013	C	Closet	Ctr	Shelf Sup.	I	Wood	White	-0.2	QM
004	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
017	D	Stairs	Ctr	Treads	I	Wood	Varnish	-0.4	QM
015	D	Stairs	Ctr	Risers	I	Wood	White	-0.2	QM
012	D	Closet	Ctr	Shelf	I	Wood	White	-0.2	QM
Interior Room 002 Bedroom A/B									
019	A	Wall	L Ctr		I	Drywall	White	0.0	QM
028	A	Window	Ctr	Rgt casing	I	Wood	White	-1.0	QM
029	A	Window	Ctr	Sash	I	Wood	White	-0.6	QM
030	A	Window	Ctr	Sill	I	Wood	White	-0.3	QM
020	B	Wall	L Ctr		I	Drywall	White	0.0	QM
021	C	Wall	L Ctr		I	Drywall	White	0.1	QM
024	C	Baseboard	Ctr		I	Wood	White	-0.2	QM
022	D	Wall	L Ctr		I	Drywall	White	0.0	QM
023	D	Ceiling			I	Drywall	White	0.0	QM
026	D	Door	Lft	Rgt jamb	I	Wood	White	-0.4	QM
025	D	Door	Lft	Rgt casing	I	Wood	White	0.1	QM
027	D	Door	Lft	U Ctr	I	Wood	White	-0.6	QM
Interior Room 003 Kitchen									
031	A	Wall	L Ctr		I	Drywall	White	-0.4	QM
035	A	Ceiling			I	Drywall	White	-0.6	QM
032	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
037	B	Cabinet	Ctr		I	Wood	Varnish	-0.4	QM
033	C	Wall	L Ctr		I	Drywall	White	-0.5	QM
036	C	Baseboard	Ctr		I	Vinyl	Black	-0.6	QM
034	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
Interior Room 004 Living/Din									
038	A	Wall	L Ctr		I	Drywall	White	-0.3	QM
042	A	Ceiling			I	Drywall	White	-0.1	QM
039	B	Wall	L Ctr		I	Drywall	White	-0.9	QM
040	C	Wall	L Ctr		I	Drywall	White	-0.5	QM
043	C	Baseboard	Ctr		I	Wood	White	-0.9	QM
047	C	Window	Rgt	Rgt casing	I	Wood	White	-0.4	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
048	C	Window	Rgt	Sash	I	Wood	White	0.1	QM
049	C	Window	Rgt	Sill	I	Wood	White	0.1	QM
045	C	Door	Ctr	Rgt jamb	I	Wood	White	-0.3	QM
044	C	Door	Ctr	Rgt casing	I	Wood	White	-0.5	QM
046	C	Door	Ctr	U Ctr	I	Wood	White	-0.1	QM
041	D	Wall	L Ctr		I	Drywall	White	-0.5	QM
Interior Room 005 UpperBedA/B									
050	A	Wall	L Ctr		I	Drywall	White	0.2	QM
054	A	Ceiling			I	Drywall	White	0.2	QM
059	A	Window	Ctr	Rgt casing	I	Wood	White	-0.5	QM
060	A	Window	Ctr	Sash	I	Wood	White	-0.7	QM
061	A	Window	Ctr	Sill	I	Wood	White	-0.7	QM
062	A	Mini Blinds	Ctr		I	Vinyl	White	-0.5	QM
	Blinds on floor								
051	B	Wall	L Ctr		I	Drywall	White	-0.8	QM
052	C	Wall	L Ctr		I	Drywall	White	-0.5	QM
055	C	Baseboard	Ctr		I	Wood	White	-0.4	QM
057	C	Door	Rgt	Rgt jamb	I	Wood	White	-0.7	QM
056	C	Door	Rgt	Rgt casing	I	Wood	White	-0.6	QM
058	C	Door	Rgt	U Ctr	I	Wood	White	-0.3	QM
053	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
064	D	Closet	Ctr	Shelf Sup.	I	Wood	White	-0.3	QM
063	D	Closet	Ctr	Shelf	I	Wood	White	-0.5	QM
Interior Room 006 MasterBath									
065	A	Wall	U Ctr		I	Drywall	White	-0.3	QM
069	A	Ceiling			I	Drywall	White	-0.4	QM
072	A	Door	Rgt	Rgt jamb	I	Wood	White	-0.6	QM
071	A	Door	Rgt	Rgt casing	I	Wood	White	-1.0	QM
073	A	Door	Rgt	U Ctr	I	Wood	White	-0.4	QM
066	B	Wall	U Ctr		I	Drywall	White	-0.7	QM
070	C	Wall	L Ctr		I	Ceramic	Tan	3.9	QM
067	C	Wall	U Ctr		I	Drywall	White	-0.5	QM
074	C	Bathtub	Ctr		I	Porcelain	White	-0.3	QM
068	D	Wall	U Ctr		I	Drywall	White	-1.0	QM
075	D	Sink	Rgt		I	Porcelain	White	-0.9	QM
076	D	Cabinet	Rgt		I	Wood	White	-0.3	QM
Interior Room 007 UpperBath									
077	A	Wall	U Ctr		I	Drywall	White	0.0	QM
081	A	Ceiling			I	Drywall	White	-0.2	QM
078	B	Wall	U Ctr		I	Drywall	White	-0.2	QM
086	B	Cabinet	Rgt		I	Wood	White	-0.7	QM
082	C	Wall	L Ctr		I	Ceramic	Tan	5.8	QM
079	C	Wall	U Ctr		I	Drywall	White	-0.1	QM
080	D	Wall	U Ctr		I	Drywall	White	-0.7	QM
084	D	Door	Lft	Rgt jamb	I	Wood	White	-0.1	QM
083	D	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
085	D	Door	Lft	U Ctr	I	Wood	White	-0.4	QM
Interior Room 008 UpperBedB/C									
087	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
091	A	Ceiling			I	Drywall	White	-0.3	QM
102	A	Closet	Rgt	Door	I	Wood	White	-0.2	QM
101	A	Closet	Rgt	Shelf Sup.	I	Wood	White	0.0	QM
100	A	Closet	Rgt	Shelf	I	Wood	White	0.0	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
088	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
089	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
092	C	Baseboard	Ctr		I	Wood	White	-0.2	QM
096	C	Window	Ctr	Rgt casing	I	Wood	White	-0.3	QM
097	C	Window	Ctr	Sash	I	Wood	White	0.1	QM
098	C	Window	Ctr	Sill	I	Wood	White	-0.2	QM
099	C	Mini Blinds	Ctr		I	Vinyl	White	-0.5	QM
	Blinds on floor								
090	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
094	D	Door	Rgt	Rgt jamb	I	Wood	White	0.0	QM
093	D	Door	Rgt	Rgt casing	I	Wood	White	0.0	QM
095	D	Door	Rgt	U Ctr	I	Wood	White	-0.2	QM
Interior Room 009 UpperBedC/D									
103	A	Wall	L Ctr		I	Drywall	White	0.2	QM
110	A	Door	Rgt	Rgt jamb	I	Wood	White	-0.1	QM
109	A	Door	Rgt	Rgt casing	I	Wood	White	-0.2	QM
111	A	Door	Rgt	U Ctr	I	Wood	White	-0.4	QM
118	A	Closet	Ctr	Door	I	Wood	White	-0.2	QM
117	A	Closet	Ctr	Shelf Sup.	I	Wood	White	-0.3	QM
116	A	Closet	Ctr	Shelf	I	Wood	White	-0.2	QM
104	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
105	C	Wall	L Ctr		I	Drywall	White	-0.5	QM
108	C	Baseboard	Ctr		I	Wood	White	-0.4	QM
112	C	Window	Ctr	Rgt casing	I	Wood	White	0.0	QM
113	C	Window	Ctr	Sash	I	Wood	White	-0.4	QM
114	C	Window	Ctr	Sill	I	Wood	White	-0.3	QM
115	C	Mini Blinds	Ctr		I	Vinyl	White	-0.4	QM
	Blinds on floor								
106	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
107	D	Ceiling			I	Drywall	White	-0.5	QM
Interior Room 010 UpperHall									
119	A	Wall	L Ctr		I	Drywall	White	-0.6	QM
123	A	Ceiling			I	Drywall	White	0.2	QM
120	B	Wall	L Rgt		I	Drywall	White	-0.3	QM
121	C	Wall	L Ctr		I	Drywall	White	-0.4	QM
124	C	Baseboard	Ctr		I	Wood	White	-0.3	QM
122	D	Wall	L Ctr		I	Drywall	White	-0.5	QM
126	D	Door	Ctr	Rgt jamb	I	Wood	White	-0.2	QM
125	D	Door	Ctr	Rgt casing	I	Wood	White	-0.3	QM
127	D	Door	Ctr	U Ctr	I	Wood	White	-0.6	QM
129	D	Closet	Ctr	Shelf Sup.	I	Wood	White	-0.2	QM
128	D	Closet	Ctr	Shelf	I	Wood	White	-0.9	QM

---- End of Readings ----

DISTRIBUTION REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/23/2013	Housing Units
Abatement Level:	1.0	250 Gulfstream Drive- Interior
Report No.	09/03/13 14:09	
Total Reading Sets:	129	
Job Started:	09/03/13 14:09	
Job Finished:	09/03/13 14:45	

Structure	Total	Structure Distribution Positive		Negative		Inconclusive	
Baseboard	8	0	<0%>	8	<100%>	0	<0%>
Bathtub	1	0	<0%>	1	<100%>	0	<0%>
Cabinet	3	0	<0%>	3	<100%>	0	<0%>
Ceiling	10	0	<0%>	10	<100%>	0	<0%>
Closet Door	2	0	<0%>	2	<100%>	0	<0%>
Closet Shelf	5	0	<0%>	5	<100%>	0	<0%>
Closet Shelf Sup.	5	0	<0%>	5	<100%>	0	<0%>
Door Rgt casing	9	0	<0%>	9	<100%>	0	<0%>
Door Rgt jamb	9	0	<0%>	9	<100%>	0	<0%>
Door U Ctr	8	0	<0%>	8	<100%>	0	<0%>
Door U Rgt	1	0	<0%>	1	<100%>	0	<0%>
Mini Blinds	3	0	<0%>	3	<100%>	0	<0%>
Sink	1	0	<0%>	1	<100%>	0	<0%>
Stairs Railing cap	1	0	<0%>	1	<100%>	0	<0%>
Stairs Risers	1	0	<0%>	1	<100%>	0	<0%>
Stairs Stringer	1	0	<0%>	1	<100%>	0	<0%>
Stairs Treads	1	0	<0%>	1	<100%>	0	<0%>
Stairs Wall	1	0	<0%>	1	<100%>	0	<0%>
Wall	42	2	<5%>	40	<95%>	0	<0%>
Window Rgt casing	6	0	<0%>	6	<100%>	0	<0%>
Window Sash	5	0	<0%>	5	<100%>	0	<0%>
Window Sill	6	0	<0%>	6	<100%>	0	<0%>
Inspection Totals:	129	2	< 2%>	127	< 98%>	0	< 0%>

LEAD PAINT INSPECTION REPORT

REPORT NUMBER: 09/04/13 08:41

INSPECTION FOR: AMEC
2 Robbins Road
Westford, MA 01886

PERFORMED AT: USCG Elizabeth City
Housing Units
279 Gulfstream Drive- Interior

INSPECTION DATE: 09/04/13

INSTRUMENT TYPE: R M D
MODEL LPA-1
XRF TYPE ANALYZER
Serial Number: 03212

ACTION LEVEL: 1.0 mg/cm²

OPERATOR LICENSE: 120173

SIGNED: _____ **Date:** 9/23/2013

SUMMARY REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/04/13	USCG Elizabeth City
Report Date:	9/23/2013	Housing Units
Abatement Level:	1.0	279 Gulfstream Drive- Interior
Report No.	09/04/13 08:41	
Total Readings:	130 Actionable: 2	
Job Started:	09/04/13 08:41	
Job Finished:	09/04/13 09:45	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 007 MasterBath									
078	C	Wall	L Ctr		I	Ceramic	Tan	4.8	QM
Interior Room 010 UpperBath									
115	C	Wall	L Ctr		I	Ceramic	Tan	5.6	QM
Calibration Readings									

---- End of Readings ----

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/04/13	USCG Elizabeth City
Report Date:	9/23/2013	Housing Units
Abatement Level:	1.0	279 Gulfstream Drive- Interior
Report No.	09/04/13 08:41	
Total Readings:	130	
Job Started:	09/04/13 08:41	
Job Finished:	09/04/13 09:45	

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
1		CALIBRATION								1.0	QM
2		CALIBRATION								1.0	QM
3		CALIBRATION								1.0	QM
4		CALIBRATION								-0.2	QM
5		CALIBRATION								0.0	QM
6		CALIBRATION								-0.2	QM
7	001	Hall/Stairs	A	Door	Rgt	Rgt casing	I	Wood	White	0.1	QM
8	001	Hall/Stairs	A	Door	Rgt	Rgt jamb	I	Wood	White	-0.3	QM
9	001	Hall/Stairs	A	Door	Rgt	U Ctr	I	Wood	White	-0.4	QM
10	001	Hall/Stairs	A	Window	Lft	Rgt casing	I	Wood	White	0.0	QM
11	001	Hall/Stairs	A	Window	Lft	Sill	I	Wood	White	-0.1	QM
12	001	Hall/Stairs	B	Closet	Ctr	Shelf	I	Wood	White	-0.3	QM
13	001	Hall/Stairs	C	Closet	Ctr	Shelf Sup.	I	Wood	White	-0.6	QM
14	001	Hall/Stairs	C	Stairs	Ctr	Stringer	I	Wood	White	-0.6	QM
15	001	Hall/Stairs	B	Stairs	Ctr	Risers	I	Wood	White	-0.1	QM
16	001	Hall/Stairs	D	Stairs	Ctr	Wall	I	Wood	White	-0.4	QM
17	001	Hall/Stairs	B	Stairs	Ctr	Risers	I	Wood	Varnish	-0.7	QM
18	001	Hall/Stairs	A	Stairs	Ctr	Railing cap	I	Wood	Varnish	-0.6	QM
19	002	Bedroom A/B	A	Wall	L Ctr		I	Drywall	White	-0.8	QM
20	002	Bedroom A/B	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
21	002	Bedroom A/B	C	Wall	L Ctr		I	Drywall	White	-0.4	QM
22	002	Bedroom A/B	D	Wall	L Ctr		I	Drywall	White	-0.7	QM
23	002	Bedroom A/B	A	Ceiling			I	Drywall	White	-0.2	QM
24	002	Bedroom A/B	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
25	002	Bedroom A/B	D	Door	Lft	Rgt casing	I	Wood	White	0.0	QM
26	002	Bedroom A/B	D	Door	Lft	Rgt jamb	I	Wood	White	-0.1	QM
27	002	Bedroom A/B	D	Door	Lft	U Ctr	I	Wood	White	-0.2	QM
28	002	Bedroom A/B	B	Cabinet	Rgt		I	Wood	Varnish	-0.1	QM
29	002	Bedroom A/B	A	Cabinet	Ctr		I	Wood	Varnish	-0.6	QM
30	003	Living/Din	A	Wall	L Ctr		I	Drywall	White	-0.6	QM
31	003	Living/Din	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
32	003	Living/Din	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
33	003	Living/Din	D	Wall	L Ctr		I	Drywall	White	-0.5	QM
34	003	Living/Din	A	Ceiling			I	Drywall	White	0.2	QM
35	003	Living/Din	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
36	003	Living/Din	C	Door	Ctr	Rgt casing	I	Wood	White	0.1	QM
37	003	Living/Din	C	Door	Ctr	Rgt jamb	I	Wood	White	-0.6	QM
38	003	Living/Din	C	Door	Ctr	U Ctr	I	Metal	White	-0.8	QM
39	003	Living/Din	C	Window	Lft	Rgt casing	I	Wood	White	0.1	QM
40	003	Living/Din	C	Window	Lft	Sash	I	Wood	White	-0.4	QM
41	003	Living/Din	C	Window	Lft	Sill	I	Wood	White	-0.2	QM
42	004	Kitchen	A	Wall	L Ctr		I	Drywall	White	-0.5	QM
43	004	Kitchen	B	Wall	L Ctr		I	Drywall	White	-0.6	QM
44	004	Kitchen	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
45	004	Kitchen	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
46	004	Kitchen	A	Ceiling			I	Drywall	White	-0.1	QM
47	004	Kitchen	C	Baseboard	Ctr		I	Wood	White	-0.3	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
48	004	Kitchen	D	Cabinet	Ctr		I	Wood	Varnish	-0.1	QM
49	005	Bedroom D/A	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
50	005	Bedroom D/A	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
51	005	Bedroom D/A	C	Wall	L Ctr		I	Drywall	White	-1.1	QM
52	005	Bedroom D/A	D	Wall	L Ctr		I	Drywall	White	-0.5	QM
53	005	Bedroom D/A	A	Ceiling			I	Drywall	White	0.0	QM
54	005	Bedroom D/A	C	Baseboard	Ctr		I	Wood	White	-0.2	QM
55	005	Bedroom D/A	B	Door	Rgt	Rgt casing	I	Wood	White	0.0	QM
56	005	Bedroom D/A	B	Door	Rgt	Rgt jamb	I	Wood	White	0.1	QM
57	005	Bedroom D/A	B	Door	Rgt	U Ctr	I	Wood	White	0.2	QM
58	005	Bedroom D/A	A	Window	Ctr	Rgt casing	I	Wood	White	0.1	QM
59	005	Bedroom D/A	A	Window	Ctr	Sash	I	Wood	White	-0.3	QM
60	005	Bedroom D/A	A	Window	Ctr	Sill	I	Wood	White	-0.2	QM
61	006	UpperBedD/A	A	Wall	L Ctr		I	Drywall	White	0.1	QM
62	006	UpperBedD/A	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
63	006	UpperBedD/A	C	Wall	L Ctr		I	Drywall	White	-0.3	QM
64	006	UpperBedD/A	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
65	006	UpperBedD/A	A	Ceiling			I	Drywall	White	-0.2	QM
66	006	UpperBedD/A	C	Baseboard	Ctr		I	Wood	White	-0.2	QM
67	006	UpperBedD/A	B	Closet	Lft	Door Casing	I	Wood	White	-0.2	QM
68	006	UpperBedD/A	B	Closet	Lft	Door Jamb	I	Wood	White	-0.4	QM
69	006	UpperBedD/A	B	Closet	Lft	Door	I	Wood	White	-0.4	QM
70	006	UpperBedD/A	A	Window	Rgt	Rgt casing	I	Wood	White	0.2	QM
71	006	UpperBedD/A	A	Window	Rgt	Sash	I	Wood	White	-0.3	QM
72	006	UpperBedD/A	A	Window	Rgt	Sill	I	Wood	White	-0.4	QM
73	007	MasterBath	A	Wall	U Ctr		I	Drywall	White	-0.3	QM
74	007	MasterBath	B	Wall	U Ctr		I	Drywall	White	0.0	QM
75	007	MasterBath	C	Wall	U Ctr		I	Drywall	White	-0.1	QM
76	007	MasterBath	D	Wall	U Ctr		I	Drywall	White	-0.1	QM
77	007	MasterBath	A	Ceiling			I	Drywall	White	0.2	QM
78	007	MasterBath	C	Wall	L Ctr		I	Ceramic	Tan	4.8	QM
79	007	MasterBath	A	Door	Lft	Rgt casing	I	Wood	White	0.1	QM
80	007	MasterBath	A	Door	Lft	Rgt jamb	I	Wood	White	0.2	QM
81	007	MasterBath	A	Door	Lft	U Ctr	I	Wood	White	-0.2	QM
82	007	MasterBath	B	Cabinet	Lft		I	Wood	White	-0.4	QM
83	008	UpperBedB/C	A	Wall	L Ctr		I	Drywall	White	-0.4	QM
84	008	UpperBedB/C	B	Wall	L Ctr		I	Drywall	White	-0.4	QM
85	008	UpperBedB/C	C	Wall	L Ctr		I	Drywall	White	-0.3	QM
86	008	UpperBedB/C	D	Wall	L Ctr		I	Drywall	White	-0.5	QM
87	008	UpperBedB/C	A	Ceiling			I	Drywall	White	-0.3	QM
88	008	UpperBedB/C	C	Baseboard	Ctr		I	Wood	White	-0.3	QM
89	008	UpperBedB/C	A	Door	Lft	Rgt casing	I	Wood	White	-0.3	QM
90	008	UpperBedB/C	A	Door	Lft	Rgt jamb	I	Wood	White	-0.3	QM
91	008	UpperBedB/C	A	Door	Lft	U Ctr	I	Wood	White	-0.8	QM
92	008	UpperBedB/C	C	Window	Ctr	Rgt casing	I	Wood	White	-1.0	QM
93	008	UpperBedB/C	C	Window	Ctr	Sash	I	Wood	White	-0.2	QM
94	008	UpperBedB/C	C	Window	Ctr	Sill	I	Wood	White	-1.1	QM
95	008	UpperBedB/C	A	Closet	Ctr	Shelf	I	Wood	White	-0.1	QM
96	008	UpperBedB/C	A	Closet	Ctr	Shelf Sup.	I	Wood	White	-0.2	QM
97	008	UpperBedB/C	A	Closet	Ctr	Door	I	Wood	White	-0.5	QM
98	009	UpperBedC/D	A	Wall	L Ctr		I	Drywall	White	-0.4	QM
99	009	UpperBedC/D	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
100	009	UpperBedC/D	C	Wall	L Ctr		I	Drywall	White	0.0	QM
101	009	UpperBedC/D	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
102	009	UpperBedC/D	A	Ceiling			I	Drywall	White	0.0	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
103	009	UpperBedC/D	C	Baseboard	Ctr		I	Wood	White	0.1	QM
104	009	UpperBedC/D	B	Door	Lft	Rgt casing	I	Wood	White	-0.2	QM
105	009	UpperBedC/D	B	Door	Lft	Rgt jamb	I	Wood	White	-1.2	QM
106	009	UpperBedC/D	B	Door	Lft	U Ctr	I	Wood	White	0.0	QM
107	009	UpperBedC/D	C	Window	Lft	Rgt casing	I	Wood	White	-0.3	QM
108	009	UpperBedC/D	C	Window	Lft	Sash	I	Wood	White	0.0	QM
109	009	UpperBedC/D	C	Window	Lft	Sill	I	Wood	White	-0.4	QM
110	010	UpperBath	A	Wall	U Ctr		I	Drywall	White	0.0	QM
111	010	UpperBath	B	Wall	U Ctr		I	Drywall	White	-0.1	QM
112	010	UpperBath	C	Wall	U Ctr		I	Drywall	White	-0.3	QM
113	010	UpperBath	D	Wall	U Ctr		I	Drywall	White	-0.1	QM
114	010	UpperBath	A	Ceiling			I	Drywall	White	-0.2	QM
115	010	UpperBath	C	Wall	L Ctr		I	Ceramic	Tan	5.6	QM
116	010	UpperBath	B	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
117	010	UpperBath	B	Door	Rgt	Rgt jamb	I	Wood	White	-0.3	QM
118	010	UpperBath	B	Door	Rgt	U Ctr	I	Wood	White	-0.3	QM
119	010	UpperBath	D	Cabinet	Lft		I	Wood	White	-0.4	QM
120	011	UpperHall	A	Wall	L Ctr		I	Drywall	White	-0.4	QM
121	011	UpperHall	B	Wall	L Ctr		I	Drywall	White	-0.6	QM
122	011	UpperHall	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
123	011	UpperHall	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
124	011	UpperHall	A	Ceiling			I	Drywall	White	-0.6	QM
125	011	UpperHall	C	Baseboard	Ctr		I	Wood	White	-1.3	QM
126	011	UpperHall	D	Door	Ctr	Rgt casing	I	Wood	White	-0.2	QM
127	011	UpperHall	D	Door	Ctr	Rgt jamb	I	Wood	White	-0.5	QM
128	011	UpperHall	D	Door	Ctr	U Ctr	I	Wood	White	-0.3	QM
129	011	UpperHall	A	Attic Hatch	Ctr		I	Wood	White	0.1	QM
130	011	UpperHall	A	Attic Casing	Ctr		I	Wood	White	0.0	QM

---- End of Readings ----

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/04/13	USCG Elizabeth City
Report Date:	9/23/2013	Housing Units
Abatement Level:	1.0	279 Gulfstream Drive- Interior
Report No.	09/04/13 08:41	
Total Readings:	130	
Job Started:	09/04/13 08:41	
Job Finished:	09/04/13 09:45	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 001 Hall/Stairs									
010	A	Window	Lft	Rgt casing	I	Wood	White	0.0	QM
011	A	Window	Lft	Sill	I	Wood	White	-0.1	QM
008	A	Door	Rgt	Rgt jamb	I	Wood	White	-0.3	QM
007	A	Door	Rgt	Rgt casing	I	Wood	White	0.1	QM
009	A	Door	Rgt	U Ctr	I	Wood	White	-0.4	QM
018	A	Stairs	Ctr	Railing cap	I	Wood	Varnish	-0.6	QM
015	B	Stairs	Ctr	Risers	I	Wood	White	-0.1	QM
017	B	Stairs	Ctr	Risers	I	Wood	Varnish	-0.7	QM
012	B	Closet	Ctr	Shelf	I	Wood	White	-0.3	QM
014	C	Stairs	Ctr	Stringer	I	Wood	White	-0.6	QM
013	C	Closet	Ctr	Shelf Sup.	I	Wood	White	-0.6	QM
016	D	Stairs	Ctr	Wall	I	Wood	White	-0.4	QM
Interior Room 002 Bedroom A/B									
019	A	Wall	L Ctr		I	Drywall	White	-0.8	QM
023	A	Ceiling			I	Drywall	White	-0.2	QM
029	A	Cabinet	Ctr		I	Wood	Varnish	-0.6	QM
020	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
028	B	Cabinet	Rgt		I	Wood	Varnish	-0.1	QM
021	C	Wall	L Ctr		I	Drywall	White	-0.4	QM
024	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
022	D	Wall	L Ctr		I	Drywall	White	-0.7	QM
026	D	Door	Lft	Rgt jamb	I	Wood	White	-0.1	QM
025	D	Door	Lft	Rgt casing	I	Wood	White	0.0	QM
027	D	Door	Lft	U Ctr	I	Wood	White	-0.2	QM
Interior Room 003 Living/Din									
030	A	Wall	L Ctr		I	Drywall	White	-0.6	QM
034	A	Ceiling			I	Drywall	White	0.2	QM
031	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
032	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
035	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
039	C	Window	Lft	Rgt casing	I	Wood	White	0.1	QM
040	C	Window	Lft	Sash	I	Wood	White	-0.4	QM
041	C	Window	Lft	Sill	I	Wood	White	-0.2	QM
037	C	Door	Ctr	Rgt jamb	I	Wood	White	-0.6	QM
036	C	Door	Ctr	Rgt casing	I	Wood	White	0.1	QM
038	C	Door	Ctr	U Ctr	I	Metal	White	-0.8	QM
033	D	Wall	L Ctr		I	Drywall	White	-0.5	QM
Interior Room 004 Kitchen									
042	A	Wall	L Ctr		I	Drywall	White	-0.5	QM
046	A	Ceiling			I	Drywall	White	-0.1	QM
043	B	Wall	L Ctr		I	Drywall	White	-0.6	QM
044	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
047	C	Baseboard	Ctr		I	Wood	White	-0.3	QM
045	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
048	D	Cabinet	Ctr		I	Wood	Varnish	-0.1	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 005 Bedroom D/A									
049	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
053	A	Ceiling			I	Drywall	White	0.0	QM
058	A	Window	Ctr	Rgt casing	I	Wood	White	0.1	QM
059	A	Window	Ctr	Sash	I	Wood	White	-0.3	QM
060	A	Window	Ctr	Sill	I	Wood	White	-0.2	QM
050	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
056	B	Door	Rgt	Rgt jamb	I	Wood	White	0.1	QM
055	B	Door	Rgt	Rgt casing	I	Wood	White	0.0	QM
057	B	Door	Rgt	U Ctr	I	Wood	White	0.2	QM
051	C	Wall	L Ctr		I	Drywall	White	-1.1	QM
054	C	Baseboard	Ctr		I	Wood	White	-0.2	QM
052	D	Wall	L Ctr		I	Drywall	White	-0.5	QM
Interior Room 006 UpperBedD/A									
061	A	Wall	L Ctr		I	Drywall	White	0.1	QM
065	A	Ceiling			I	Drywall	White	-0.2	QM
070	A	Window	Rgt	Rgt casing	I	Wood	White	0.2	QM
071	A	Window	Rgt	Sash	I	Wood	White	-0.3	QM
072	A	Window	Rgt	Sill	I	Wood	White	-0.4	QM
062	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
069	B	Closet	Lft	Door	I	Wood	White	-0.4	QM
067	B	Closet	Lft	Door Casing	I	Wood	White	-0.2	QM
068	B	Closet	Lft	Door Jamb	I	Wood	White	-0.4	QM
063	C	Wall	L Ctr		I	Drywall	White	-0.3	QM
066	C	Baseboard	Ctr		I	Wood	White	-0.2	QM
064	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
Interior Room 007 MasterBath									
073	A	Wall	U Ctr		I	Drywall	White	-0.3	QM
077	A	Ceiling			I	Drywall	White	0.2	QM
080	A	Door	Lft	Rgt jamb	I	Wood	White	0.2	QM
079	A	Door	Lft	Rgt casing	I	Wood	White	0.1	QM
081	A	Door	Lft	U Ctr	I	Wood	White	-0.2	QM
074	B	Wall	U Ctr		I	Drywall	White	0.0	QM
082	B	Cabinet	Lft		I	Wood	White	-0.4	QM
078	C	Wall	L Ctr		I	Ceramic	Tan	4.8	QM
075	C	Wall	U Ctr		I	Drywall	White	-0.1	QM
076	D	Wall	U Ctr		I	Drywall	White	-0.1	QM
Interior Room 008 UpperBedB/C									
083	A	Wall	L Ctr		I	Drywall	White	-0.4	QM
087	A	Ceiling			I	Drywall	White	-0.3	QM
090	A	Door	Lft	Rgt jamb	I	Wood	White	-0.3	QM
089	A	Door	Lft	Rgt casing	I	Wood	White	-0.3	QM
091	A	Door	Lft	U Ctr	I	Wood	White	-0.8	QM
097	A	Closet	Ctr	Door	I	Wood	White	-0.5	QM
096	A	Closet	Ctr	Shelf Sup.	I	Wood	White	-0.2	QM
095	A	Closet	Ctr	Shelf	I	Wood	White	-0.1	QM
084	B	Wall	L Ctr		I	Drywall	White	-0.4	QM
085	C	Wall	L Ctr		I	Drywall	White	-0.3	QM
088	C	Baseboard	Ctr		I	Wood	White	-0.3	QM
092	C	Window	Ctr	Rgt casing	I	Wood	White	-1.0	QM
093	C	Window	Ctr	Sash	I	Wood	White	-0.2	QM
094	C	Window	Ctr	Sill	I	Wood	White	-1.1	QM
086	D	Wall	L Ctr		I	Drywall	White	-0.5	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 009 UpperBedC/D									
098	A	Wall	L Ctr		I	Drywall	White	-0.4	QM
102	A	Ceiling			I	Drywall	White	0.0	QM
099	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
105	B	Door	Lft	Rgt jamb	I	Wood	White	-1.2	QM
104	B	Door	Lft	Rgt casing	I	Wood	White	-0.2	QM
106	B	Door	Lft	U Ctr	I	Wood	White	0.0	QM
100	C	Wall	L Ctr		I	Drywall	White	0.0	QM
103	C	Baseboard	Ctr		I	Wood	White	0.1	QM
107	C	Window	Lft	Rgt casing	I	Wood	White	-0.3	QM
108	C	Window	Lft	Sash	I	Wood	White	0.0	QM
109	C	Window	Lft	Sill	I	Wood	White	-0.4	QM
101	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
Interior Room 010 UpperBath									
110	A	Wall	U Ctr		I	Drywall	White	0.0	QM
114	A	Ceiling			I	Drywall	White	-0.2	QM
111	B	Wall	U Ctr		I	Drywall	White	-0.1	QM
117	B	Door	Rgt	Rgt jamb	I	Wood	White	-0.3	QM
116	B	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
118	B	Door	Rgt	U Ctr	I	Wood	White	-0.3	QM
115	C	Wall	L Ctr		I	Ceramic	Tan	5.6	QM
112	C	Wall	U Ctr		I	Drywall	White	-0.3	QM
113	D	Wall	U Ctr		I	Drywall	White	-0.1	QM
119	D	Cabinet	Lft		I	Wood	White	-0.4	QM
Interior Room 011 UpperHall									
120	A	Wall	L Ctr		I	Drywall	White	-0.4	QM
124	A	Ceiling			I	Drywall	White	-0.6	QM
129	A	Attic Hatch	Ctr		I	Wood	White	0.1	QM
130	A	Attic Casing	Ctr		I	Wood	White	0.0	QM
121	B	Wall	L Ctr		I	Drywall	White	-0.6	QM
122	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
125	C	Baseboard	Ctr		I	Wood	White	-1.3	QM
123	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
127	D	Door	Ctr	Rgt jamb	I	Wood	White	-0.5	QM
126	D	Door	Ctr	Rgt casing	I	Wood	White	-0.2	QM
128	D	Door	Ctr	U Ctr	I	Wood	White	-0.3	QM
Calibration Readings									
001								1.0	QM
002								1.0	QM
003								1.0	QM
004								-0.2	QM
005								0.0	QM
006								-0.2	QM

---- End of Readings ----

DISTRIBUTION REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date: 09/04/13
Report Date: 9/23/2013
Abatement Level: 1.0
Report No. 09/04/13 08:41
Total Reading Sets: 124
Job Started: 09/04/13 08:41
Job Finished: 09/04/13 09:45

USCG Elizabeth City
Housing Units
279 Gulfstream Drive- Interior

Structure	Total	Structure Distribution Positive		Negative		Inconclusive	
Attic Casing	1	0	<0%>	1	<100%>	0	<0%>
Attic Hatch	1	0	<0%>	1	<100%>	0	<0%>
Baseboard	8	0	<0%>	8	<100%>	0	<0%>
Cabinet	5	0	<0%>	5	<100%>	0	<0%>
Ceiling	10	0	<0%>	10	<100%>	0	<0%>
Closet Door	2	0	<0%>	2	<100%>	0	<0%>
Closet Door Casing	1	0	<0%>	1	<100%>	0	<0%>
Closet Door Jamb	1	0	<0%>	1	<100%>	0	<0%>
Closet Shelf	2	0	<0%>	2	<100%>	0	<0%>
Closet Shelf Sup.	2	0	<0%>	2	<100%>	0	<0%>
Door Rgt casing	9	0	<0%>	9	<100%>	0	<0%>
Door Rgt jamb	9	0	<0%>	9	<100%>	0	<0%>
Door U Ctr	9	0	<0%>	9	<100%>	0	<0%>
Stairs Railing cap	1	0	<0%>	1	<100%>	0	<0%>
Stairs Risers	2	0	<0%>	2	<100%>	0	<0%>
Stairs Stringer	1	0	<0%>	1	<100%>	0	<0%>
Stairs Wall	1	0	<0%>	1	<100%>	0	<0%>
Wall	42	2	<5%>	40	<95%>	0	<0%>
Window Rgt casing	6	0	<0%>	6	<100%>	0	<0%>
Window Sash	5	0	<0%>	5	<100%>	0	<0%>
Window Sill	6	0	<0%>	6	<100%>	0	<0%>
Inspection Totals:	124	2	< 2%>	122	< 98%>	0	< 0%>

LEAD PAINT INSPECTION REPORT

REPORT NUMBER: 09/05/13 09:00

INSPECTION FOR: AMEC
2 Robbins Road
Westford, MA 01886

PERFORMED AT: USCG Elizabeth City
Housing Units
224 Albatross Street- Interior

INSPECTION DATE: 09/05/13

INSTRUMENT TYPE: R M D
MODEL LPA-1
XRF TYPE ANALYZER
Serial Number: 03212

ACTION LEVEL: 1.0 mg/cm²

OPERATOR LICENSE: 120173

SIGNED: _____ **Date:** 9/23/2013

SUMMARY REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/05/13	USCG Elizabeth City
Report Date:	9/23/2013	Housing Units
Abatement Level:	1.0	224 Albatross Street- Interior
Report No.	09/05/13 09:00	
Total Readings:	121 Actionable: 2	
Job Started:	09/05/13 09:00	
Job Finished:	09/05/13 09:41	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 008 MasterBath									
078	C	Wall	L Ctr		I	Ceramic	Tan	5.7	QM
Interior Room 009 UpperBath									
091	C	Wall	L Ctr		I	Ceramic	Tan	4.8	QM
Calibration Readings									

---- End of Readings ----

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/05/13	USCG Elizabeth City
Report Date:	9/23/2013	Housing Units
Abatement Level:	1.0	224 Albatross Street- Interior
Report No.	09/05/13 09:00	
Total Readings:	121	
Job Started:	09/05/13 09:00	
Job Finished:	09/05/13 09:41	

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
1		CALIBRATION								1.0	QM
2		CALIBRATION								1.0	QM
3		CALIBRATION								1.0	QM
4		CALIBRATION								0.2	QM
5		CALIBRATION								-0.3	QM
6		CALIBRATION								0.0	QM
7	001	Hall/Stair	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
8	001	Hall/Stair	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
9	001	Hall/Stair	C	Wall	L Ctr		I	Drywall	White	-0.3	QM
10	001	Hall/Stair	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
11	001	Hall/Stair	C	Ceiling			I	Drywall	White	-0.1	QM
12	001	Hall/Stair	D	Baseboard	Lft		I	Wood	White	-0.3	QM
13	001	Hall/Stair	A	Door	Ctr	Rgt casing	I	Wood	White	-0.2	QM
14	001	Hall/Stair	A	Door	Ctr	U Ctr	I	Metal	White	-0.2	QM
15	001	Hall/Stair	D	Closet	Ctr	Door	I	Wood	White	-0.4	QM
16	001	Hall/Stair	D	Closet	Ctr	Door Casing	I	Wood	White	0.0	QM
17	001	Hall/Stair	D	Closet	Ctr	Shelf	I	Wood	White	-0.1	QM
18	001	Hall/Stair	D	Stairs	Lft	Risers	I	Wood	White	-0.4	QM
19	001	Hall/Stair	D	Stairs	Lft	Stringer	I	Wood	White	-0.6	QM
20	001	Hall/Stair	D	Stairs	Lft	Treads	I	Wood	Varnish	-0.5	QM
21	002	Bedroom A/B	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
22	002	Bedroom A/B	B	Wall	L Ctr		I	Drywall	White	0.0	QM
23	002	Bedroom A/B	C	Wall	L Ctr		I	Drywall	White	-0.3	QM
24	002	Bedroom A/B	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
25	002	Bedroom A/B	C	Ceiling			I	Drywall	White	-0.2	QM
26	002	Bedroom A/B	A	Wall	L Ctr		I	Wood	White	0.0	QM
27	002	Bedroom A/B	D	Door	Lft	Rgt casing	I	Wood	White	-0.8	QM
28	002	Bedroom A/B	D	Door	Lft	U Ctr	I	Wood	White	-0.4	QM
29	002	Bedroom A/B	A	Window	Ctr	Sash	I	Wood	White	-0.6	QM
30	002	Bedroom A/B	A	Window	Ctr	Sill	I	Wood	White	-0.4	QM
31	002	Bedroom A/B	A	Mini Blinds	Ctr		I	Vinyl	White	-0.4	QM
32	003	Kitchen	A	Wall	L Ctr		I	Drywall	White	-1.1	QM
33	003	Kitchen	B	Wall	L Ctr		I	Drywall	White	-0.4	QM
34	003	Kitchen	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
35	003	Kitchen	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
36	003	Kitchen	C	Ceiling			I	Drywall	White	-0.6	QM
37	003	Kitchen	A	Baseboard	Ctr		I	Vinyl	Black	-0.3	QM
38	003	Kitchen	A	Cabinet	Ctr		I	Wood	Varnish	-0.6	QM
39	004	Living/Din	A	Wall	L Ctr		I	Drywall	White	-1.0	QM
40	004	Living/Din	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
41	004	Living/Din	C	Wall	L Ctr		I	Drywall	White	-0.4	QM
42	004	Living/Din	D	Wall	L Ctr		I	Drywall	White	-0.6	QM
43	004	Living/Din	C	Ceiling			I	Drywall	White	-0.3	QM
44	004	Living/Din	C	Door	Ctr	U Ctr	I	Wood	White	-1.0	QM
45	004	Living/Din	C	Door	Ctr	Rgt casing	I	Wood	White	0.1	QM
46	004	Living/Din	C	Window	Rgt	Rgt casing	I	Wood	White	-0.3	QM
47	004	Living/Din	C	Baseboard	Ctr		I	Wood	White	-0.2	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
48	005	LowerBath	A	Wall	L Ctr		I	Drywall	White	-0.5	QM
49	005	LowerBath	B	Wall	L Ctr		I	Drywall	White	-0.5	QM
50	005	LowerBath	C	Wall	L Ctr		I	Drywall	White	-0.3	QM
51	005	LowerBath	D	Wall	L Ctr		I	Drywall	White	-0.7	QM
52	005	LowerBath	A	Ceiling			I	Drywall	White	-0.1	QM
53	005	LowerBath	D	Baseboard	Ctr		I	Wood	White	-0.3	QM
54	005	LowerBath	B	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
55	005	LowerBath	B	Door	Rgt	Rgt casing	I	Wood	White	-0.3	QM
56	006	UpperHall	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
57	006	UpperHall	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
58	006	UpperHall	C	Wall	L Ctr		I	Drywall	White	-0.6	QM
59	006	UpperHall	D	Wall	L Ctr		I	Drywall	White	-0.7	QM
60	006	UpperHall	A	Ceiling			I	Drywall	White	0.1	QM
61	006	UpperHall	B	Baseboard	Ctr		I	Wood	White	0.1	QM
62	006	UpperHall	D	Closet	Ctr	Door	I	Wood	White	0.0	QM
63	006	UpperHall	D	Closet	Ctr	Shelf	I	Wood	White	-0.1	QM
64	006	UpperHall	D	WallCap	Rgt		I	Wood	White	-0.5	QM
65	006	UpperHall	A	Attic Casing	Ctr		I	Wood	White	-0.3	QM
66	006	UpperHall	A	Attic Hatch	Ctr		I	Wood	White	-0.5	QM
67	007	UpperBedA	A	Wall	L Ctr		I	Drywall	White	-0.4	QM
68	007	UpperBedA	B	Wall	L Ctr		I	Drywall	White	-0.6	QM
69	007	UpperBedA	C	Wall	L Ctr		I	Drywall	White	-0.5	QM
70	007	UpperBedA	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
71	007	UpperBedA	C	Ceiling			I	Drywall	White	-0.3	QM
72	007	UpperBedA	A	Baseboard	Ctr		I	Wood	White	-0.3	QM
73	008	MasterBath	A	Wall	U Ctr		I	Drywall	White	-0.3	QM
74	008	MasterBath	B	Wall	U Ctr		I	Drywall	White	0.1	QM
75	008	MasterBath	C	Wall	U Ctr		I	Drywall	White	-0.2	QM
76	008	MasterBath	D	Wall	U Ctr		I	Drywall	White	-0.2	QM
77	008	MasterBath	A	Ceiling			I	Drywall	White	-0.5	QM
78	008	MasterBath	C	Wall	L Ctr		I	Ceramic	Tan	5.7	QM
79	008	MasterBath	A	Door	Ctr	U Ctr	I	Wood	White	-0.2	QM
80	008	MasterBath	A	Door	Ctr	Rgt jamb	I	Wood	White	0.1	QM
81	008	MasterBath	D	Cabinet	Rgt		I	Wood	White	-0.2	QM
82	008	MasterBath	D	Sink	Rgt		I	Porcelain	White	-0.6	QM
83	008	MasterBath	C	Bathtub	Ctr		I	Porcelain	White	-1.1	QM
84	009	UpperBath	A	Wall	U Ctr		I	Drywall	White	0.2	QM
85	009	UpperBath	B	Wall	U Ctr		I	Drywall	White	0.0	QM
86	009	UpperBath	C	Wall	U Ctr		I	Drywall	White	-0.6	QM
87	009	UpperBath	D	Wall	U Ctr		I	Drywall	White	-0.6	QM
88	009	UpperBath	A	Ceiling			I	Drywall	White	-0.6	QM
89	009	UpperBath	D	Door	Ctr	U Ctr	I	Wood	White	-0.3	QM
90	009	UpperBath	D	Door	Ctr	Rgt casing	I	Wood	White	-0.1	QM
91	009	UpperBath	C	Wall	L Ctr		I	Ceramic	Tan	4.8	QM
92	009	UpperBath	B	Sink	Rgt		I	Porcelain	White	-0.4	QM
93	009	UpperBath	A	Bathtub	Ctr		I	Porcelain	White	-0.2	QM
94	009	UpperBath	B	Cabinet	Rgt		I	Wood	White	-0.2	QM
95	010	UpperBedB/C	A	Wall	L Ctr		I	Drywall	White	-0.4	QM
96	010	UpperBedB/C	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
97	010	UpperBedB/C	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
98	010	UpperBedB/C	D	Wall	L Ctr		I	Drywall	White	-0.4	QM
99	010	UpperBedB/C	A	Ceiling			I	Drywall	White	-0.4	QM
100	010	UpperBedB/C	C	Baseboard	Ctr		I	Wood	White	0.0	QM
101	010	UpperBedB/C	D	Door	Rgt	U Ctr	I	Wood	White	-0.3	QM
102	010	UpperBedB/C	D	Door	Rgt	Rgt jamb	I	Wood	White	0.0	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
103	010	UpperBedB/C	C	Window	Ctr	Sash	I	Wood	White	-0.2	QM
104	010	UpperBedB/C	C	Window	Ctr	Sill	I	Wood	White	0.2	QM
105	010	UpperBedB/C	C	Mini Blinds	Ctr		I	Vinyl	White	-0.2	QM
106	010	UpperBedB/C	A	Closet	Rgt	Door	I	Wood	White	0.0	QM
107	010	UpperBedB/C	A	Closet	Rgt	Shelf	I	Wood	White	-0.1	QM
108	010	UpperBedB/C	A	Closet	Rgt	Shelf Sup.	I	Wood	White	-0.1	QM
109	011	UpperBedC/D	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
110	011	UpperBedC/D	B	Wall	L Ctr		I	Drywall	White	0.1	QM
111	011	UpperBedC/D	C	Wall	L Ctr		I	Drywall	White	0.0	QM
112	011	UpperBedC/D	D	Wall	L Ctr		I	Drywall	White	0.1	QM
113	011	UpperBedC/D	A	Ceiling			I	Drywall	White	-0.4	QM
114	011	UpperBedC/D	B	Baseboard	Ctr		I	Wood	White	-0.4	QM
115	011	UpperBedC/D	A	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
116	011	UpperBedC/D	A	Door	Rgt	Rgt casing	I	Wood	White	0.0	QM
117	011	UpperBedC/D	C	Window	Ctr	Sash	I	Wood	White	-0.1	QM
118	011	UpperBedC/D	C	Window	Ctr	Rgt casing	I	Wood	White	-0.1	QM
119	011	UpperBedC/D	C	Mini Blinds	Ctr		I	Vinyl	White	-0.1	QM
120	011	UpperBedC/D	A	Closet	Lft	Door	I	Wood	White	-0.1	QM
121	011	UpperBedC/D	A	Closet	Lft	Shelf	I	Wood	White	0.0	QM

---- End of Readings ----

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/05/13	USCG Elizabeth City
Report Date:	9/23/2013	Housing Units
Abatement Level:	1.0	224 Albatross Street- Interior
Report No.	09/05/13 09:00	
Total Readings:	121	
Job Started:	09/05/13 09:00	
Job Finished:	09/05/13 09:41	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 001 Hall/Stair									
007	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
013	A	Door	Ctr	Rgt casing	I	Wood	White	-0.2	QM
014	A	Door	Ctr	U Ctr	I	Metal	White	-0.2	QM
008	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
009	C	Wall	L Ctr		I	Drywall	White	-0.3	QM
011	C	Ceiling			I	Drywall	White	-0.1	QM
010	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
012	D	Baseboard	Lft		I	Wood	White	-0.3	QM
020	D	Stairs	Lft	Treads	I	Wood	Varnish	-0.5	QM
018	D	Stairs	Lft	Risers	I	Wood	White	-0.4	QM
019	D	Stairs	Lft	Stringer	I	Wood	White	-0.6	QM
015	D	Closet	Ctr	Door	I	Wood	White	-0.4	QM
016	D	Closet	Ctr	Door Casing	I	Wood	White	0.0	QM
017	D	Closet	Ctr	Shelf	I	Wood	White	-0.1	QM
Interior Room 002 Bedroom A/B									
021	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
026	A	Wall	L Ctr		I	Wood	White	0.0	QM
029	A	Window	Ctr	Sash	I	Wood	White	-0.6	QM
030	A	Window	Ctr	Sill	I	Wood	White	-0.4	QM
031	A	Mini Blinds	Ctr		I	Vinyl	White	-0.4	QM
022	B	Wall	L Ctr		I	Drywall	White	0.0	QM
023	C	Wall	L Ctr		I	Drywall	White	-0.3	QM
025	C	Ceiling			I	Drywall	White	-0.2	QM
024	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
027	D	Door	Lft	Rgt casing	I	Wood	White	-0.8	QM
028	D	Door	Lft	U Ctr	I	Wood	White	-0.4	QM
Interior Room 003 Kitchen									
032	A	Wall	L Ctr		I	Drywall	White	-1.1	QM
037	A	Baseboard	Ctr		I	Vinyl	Black	-0.3	QM
038	A	Cabinet	Ctr		I	Wood	Varnish	-0.6	QM
033	B	Wall	L Ctr		I	Drywall	White	-0.4	QM
034	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
036	C	Ceiling			I	Drywall	White	-0.6	QM
035	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
Interior Room 004 Living/Din									
039	A	Wall	L Ctr		I	Drywall	White	-1.0	QM
040	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
041	C	Wall	L Ctr		I	Drywall	White	-0.4	QM
047	C	Baseboard	Ctr		I	Wood	White	-0.2	QM
043	C	Ceiling			I	Drywall	White	-0.3	QM
046	C	Window	Rgt	Rgt casing	I	Wood	White	-0.3	QM
045	C	Door	Ctr	Rgt casing	I	Wood	White	0.1	QM
044	C	Door	Ctr	U Ctr	I	Wood	White	-1.0	QM
042	D	Wall	L Ctr		I	Drywall	White	-0.6	QM
Interior Room 005 LowerBath									

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
048	A	Wall	L Ctr		I	Drywall	White	-0.5	QM
052	A	Ceiling			I	Drywall	White	-0.1	QM
049	B	Wall	L Ctr		I	Drywall	White	-0.5	QM
055	B	Door	Rgt	Rgt casing	I	Wood	White	-0.3	QM
054	B	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
050	C	Wall	L Ctr		I	Drywall	White	-0.3	QM
051	D	Wall	L Ctr		I	Drywall	White	-0.7	QM
053	D	Baseboard	Ctr		I	Wood	White	-0.3	QM
Interior Room 006 UpperHall									
056	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
060	A	Ceiling			I	Drywall	White	0.1	QM
065	A	Attic Casing	Ctr		I	Wood	White	-0.3	QM
066	A	Attic Hatch	Ctr		I	Wood	White	-0.5	QM
057	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
061	B	Baseboard	Ctr		I	Wood	White	0.1	QM
058	C	Wall	L Ctr		I	Drywall	White	-0.6	QM
059	D	Wall	L Ctr		I	Drywall	White	-0.7	QM
062	D	Closet	Ctr	Door	I	Wood	White	0.0	QM
063	D	Closet	Ctr	Shelf	I	Wood	White	-0.1	QM
064	D	WallCap	Rgt		I	Wood	White	-0.5	QM
Interior Room 007 UpperBedA									
067	A	Wall	L Ctr		I	Drywall	White	-0.4	QM
072	A	Baseboard	Ctr		I	Wood	White	-0.3	QM
068	B	Wall	L Ctr		I	Drywall	White	-0.6	QM
069	C	Wall	L Ctr		I	Drywall	White	-0.5	QM
071	C	Ceiling			I	Drywall	White	-0.3	QM
070	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
Interior Room 008 MasterBath									
073	A	Wall	U Ctr		I	Drywall	White	-0.3	QM
077	A	Ceiling			I	Drywall	White	-0.5	QM
080	A	Door	Ctr	Rgt jamb	I	Wood	White	0.1	QM
079	A	Door	Ctr	U Ctr	I	Wood	White	-0.2	QM
074	B	Wall	U Ctr		I	Drywall	White	0.1	QM
078	C	Wall	L Ctr		I	Ceramic	Tan	5.7	QM
075	C	Wall	U Ctr		I	Drywall	White	-0.2	QM
083	C	Bathtub	Ctr		I	Porcelain	White	-1.1	QM
076	D	Wall	U Ctr		I	Drywall	White	-0.2	QM
081	D	Cabinet	Rgt		I	Wood	White	-0.2	QM
082	D	Sink	Rgt		I	Porcelain	White	-0.6	QM
Interior Room 009 UpperBath									
084	A	Wall	U Ctr		I	Drywall	White	0.2	QM
088	A	Ceiling			I	Drywall	White	-0.6	QM
093	A	Bathtub	Ctr		I	Porcelain	White	-0.2	QM
085	B	Wall	U Ctr		I	Drywall	White	0.0	QM
092	B	Sink	Rgt		I	Porcelain	White	-0.4	QM
094	B	Cabinet	Rgt		I	Wood	White	-0.2	QM
091	C	Wall	L Ctr		I	Ceramic	Tan	4.8	QM
086	C	Wall	U Ctr		I	Drywall	White	-0.6	QM
087	D	Wall	U Ctr		I	Drywall	White	-0.6	QM
090	D	Door	Ctr	Rgt casing	I	Wood	White	-0.1	QM
089	D	Door	Ctr	U Ctr	I	Wood	White	-0.3	QM
Interior Room 010 UpperBedB/C									

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
095	A	Wall	L Ctr		I	Drywall	White	-0.4	QM
099	A	Ceiling			I	Drywall	White	-0.4	QM
106	A	Closet	Rgt	Door	I	Wood	White	0.0	QM
108	A	Closet	Rgt	Shelf Sup.	I	Wood	White	-0.1	QM
107	A	Closet	Rgt	Shelf	I	Wood	White	-0.1	QM
096	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
097	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
100	C	Baseboard	Ctr		I	Wood	White	0.0	QM
103	C	Window	Ctr	Sash	I	Wood	White	-0.2	QM
104	C	Window	Ctr	Sill	I	Wood	White	0.2	QM
105	C	Mini Blinds	Ctr		I	Vinyl	White	-0.2	QM
098	D	Wall	L Ctr		I	Drywall	White	-0.4	QM
102	D	Door	Rgt	Rgt jamb	I	Wood	White	0.0	QM
101	D	Door	Rgt	U Ctr	I	Wood	White	-0.3	QM
Interior Room 011 UpperBedC/D									
109	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
113	A	Ceiling			I	Drywall	White	-0.4	QM
116	A	Door	Rgt	Rgt casing	I	Wood	White	0.0	QM
115	A	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
120	A	Closet	Lft	Door	I	Wood	White	-0.1	QM
121	A	Closet	Lft	Shelf	I	Wood	White	0.0	QM
110	B	Wall	L Ctr		I	Drywall	White	0.1	QM
114	B	Baseboard	Ctr		I	Wood	White	-0.4	QM
111	C	Wall	L Ctr		I	Drywall	White	0.0	QM
118	C	Window	Ctr	Rgt casing	I	Wood	White	-0.1	QM
117	C	Window	Ctr	Sash	I	Wood	White	-0.1	QM
119	C	Mini Blinds	Ctr		I	Vinyl	White	-0.1	QM
112	D	Wall	L Ctr		I	Drywall	White	0.1	QM
Calibration Readings									
001								1.0	QM
002								1.0	QM
003								1.0	QM
004								0.2	QM
005								-0.3	QM
006								0.0	QM

---- End of Readings ----

DISTRIBUTION REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/05/13	USCG Elizabeth City
Report Date:	9/23/2013	Housing Units
Abatement Level:	1.0	224 Albatross Street- Interior
Report No.	09/05/13 09:00	
Total Reading Sets:	115	
Job Started:	09/05/13 09:00	
Job Finished:	09/05/13 09:41	

Structure	Total	Structure Distribution Positive		Negative		Inconclusive	
Attic Casing	1	0	<0%>	1	<100%>	0	<0%>
Attic Hatch	1	0	<0%>	1	<100%>	0	<0%>
Baseboard	8	0	<0%>	8	<100%>	0	<0%>
Bathtub	2	0	<0%>	2	<100%>	0	<0%>
Cabinet	3	0	<0%>	3	<100%>	0	<0%>
Ceiling	11	0	<0%>	11	<100%>	0	<0%>
Closet Door	4	0	<0%>	4	<100%>	0	<0%>
Closet Door Casing	1	0	<0%>	1	<100%>	0	<0%>
Closet Shelf	4	0	<0%>	4	<100%>	0	<0%>
Closet Shelf Sup.	1	0	<0%>	1	<100%>	0	<0%>
Door Rgt casing	6	0	<0%>	6	<100%>	0	<0%>
Door Rgt jamb	2	0	<0%>	2	<100%>	0	<0%>
Door U Ctr	8	0	<0%>	8	<100%>	0	<0%>
Mini Blinds	3	0	<0%>	3	<100%>	0	<0%>
Sink	2	0	<0%>	2	<100%>	0	<0%>
Stairs Risers	1	0	<0%>	1	<100%>	0	<0%>
Stairs Stringer	1	0	<0%>	1	<100%>	0	<0%>
Stairs Treads	1	0	<0%>	1	<100%>	0	<0%>
Wall	47	2	<4%>	45	<96%>	0	<0%>
WallCap	1	0	<0%>	1	<100%>	0	<0%>
Window Rgt casing	2	0	<0%>	2	<100%>	0	<0%>
Window Sash	3	0	<0%>	3	<100%>	0	<0%>
Window Sill	2	0	<0%>	2	<100%>	0	<0%>
Inspection Totals:	115	2	< 2%>	113	< 98%>	0	< 0%>

LEAD PAINT INSPECTION REPORT

REPORT NUMBER: 09/04/13 10:48

INSPECTION FOR: AMEC
2 Robbins Road
Westford, MA 01886

PERFORMED AT: USCG Elizabeth City
Housing Units
282 Gulfstream Drive- Interior

INSPECTION DATE: 09/04/13

INSTRUMENT TYPE: R M D
MODEL LPA-1
XRF TYPE ANALYZER
Serial Number: 02372

ACTION LEVEL: 1.0 mg/cm²

OPERATOR LICENSE: 120126

SIGNED: _____ **Date:** 9/13/2013

SUMMARY REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/04/13	USCG Elizabeth City
Report Date:	9/13/2013	Housing Units
Abatement Level:	1.0	282 Gulfstream Drive- Interior
Report No.	09/04/13 10:48	
Total Readings:	124 Actionable: 2	
Job Started:	09/04/13 10:48	
Job Finished:	09/04/13 11:36	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 008 MasterBath									
078	A	Wall	L Lft		I	Ceramic	Tan	5.5	QM
Interior Room 011 UpperBath									
113	A	Wall	L Ctr		I	Ceramic	Tan	4.6	QM
Calibration Readings									

---- End of Readings ----

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/04/13	USCG Elizabeth City
Report Date:	9/13/2013	Housing Units
Abatement Level:	1.0	282 Gulfstream Drive- Interior
Report No.	09/04/13 10:48	
Total Readings:	124	
Job Started:	09/04/13 10:48	
Job Finished:	09/04/13 11:36	

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
1	001	Hall/Stairs	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
2	001	Hall/Stairs	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
3	001	Hall/Stairs	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
4	001	Hall/Stairs	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
5	001	Hall/Stairs	A	Ceiling			I	Drywall	White	-0.2	QM
6	001	Hall/Stairs	D	Baseboard	Ctr		I	Wood	White	-0.2	QM
7	001	Hall/Stairs	A	Door	Ctr	Lft casing	I	Wood	White	0.0	QM
8	001	Hall/Stairs	A	Door	Ctr	U Ctr	I	Metal	White	0.0	QM
9	001	Hall/Stairs	B	Closet	Ctr	Door	I	Wood	White	-0.1	QM
10	001	Hall/Stairs	B	Closet	Ctr	Door Casing	I	Wood	White	-0.2	QM
11	001	Hall/Stairs	B	Closet	Ctr	Shelf	I	Wood	White	-0.2	QM
12	001	Hall/Stairs	B	Stairs	Rgt	Risers	I	Wood	White	-0.1	QM
13	001	Hall/Stairs	B	Stairs	Rgt	Stringer	I	Wood	White	0.0	QM
14	001	Hall/Stairs	B	Stairs	Rgt	Treads	I	Wood	Varnish	-0.1	QM
15	002	Bathroom	A	Wall	L Ctr		I	Drywall	White	0.0	QM
16	002	Bathroom	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
17	002	Bathroom	C	Wall	L Ctr		I	Drywall	White	0.0	QM
18	002	Bathroom	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
19	002	Bathroom	C	Ceiling			I	Drywall	White	-0.1	QM
20	002	Bathroom	A	Baseboard	Ctr		I	Wood	White	0.0	QM
21	002	Bathroom	D	Door	Lft	Rgt jamb	I	Wood	White	-0.2	QM
22	002	Bathroom	D	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
23	002	Bathroom	B	Cabinet	Rgt		I	Wood	Varnish	-0.1	QM
24	003	Living/Din	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
25	003	Living/Din	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
26	003	Living/Din	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
27	003	Living/Din	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
28	003	Living/Din	C	Ceiling			I	Drywall	White	-0.1	QM
29	003	Living/Din	C	Baseboard	Ctr		I	Wood	White	0.0	QM
30	003	Living/Din	C	Door	Ctr	Lft casing	I	Wood	White	0.0	QM
31	003	Living/Din	C	Door	Ctr	U Ctr	I	Metal	White	-0.1	QM
32	003	Living/Din	C	Window	Lft	Rgt casing	I	Wood	White	-0.1	QM
33	004	Kitchen	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
34	004	Kitchen	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
35	004	Kitchen	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
36	004	Kitchen	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
37	004	Kitchen	C	Ceiling			I	Drywall	White	-0.1	QM
38	004	Kitchen	D	Baseboard	Lft		I	Vinyl	Black	-0.2	QM
39	004	Kitchen	A	Cabinet	Ctr		I	Wood	Varnish	-0.1	QM
40	005	Bedroom D/A	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
41	005	Bedroom D/A	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
42	005	Bedroom D/A	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
43	005	Bedroom D/A	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
44	005	Bedroom D/A	C	Ceiling			I	Drywall	White	-0.2	QM
45	005	Bedroom D/A	A	Baseboard	Ctr		I	Wood	White	-0.1	QM
46	005	Bedroom D/A	B	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
47	005	Bedroom D/A	B	Door	Rgt	U Ctr	I	Wood	White	-0.2	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
48	005	Bedroom D/A	A	Window	Ctr	Rgt casing	I	Wood	White	-0.2	QM
49	005	Bedroom D/A	A	Window	Ctr	Sash	I	Vinyl	White	0.1	QM
50	006	UpperHall	A	Wall	L Ctr		I	Fiberglass	White	-0.2	QM
51	006	UpperHall	B	Wall	L Ctr		I	Fiberglass	White	-0.2	QM
52	006	UpperHall	C	Wall	L Ctr		I	Fiberglass	White	-0.3	QM
53	006	UpperHall	D	Wall	L Ctr		I	Fiberglass	White	-0.1	QM
54	006	UpperHall	A	Ceiling			I	Fiberglass	White	-0.1	QM
55	006	UpperHall	D	Baseboard	Ctr		I	Wood	White	-0.1	QM
56	006	UpperHall	B	Closet	Ctr	Door Casing	I	Wood	White	-0.2	QM
57	006	UpperHall	B	Closet	Ctr	Door	I	Wood	White	0.1	QM
58	006	UpperHall	B	Closet	Ctr	Shelf	I	Wood	White	-0.1	QM
59	006	UpperHall	B	Stairs	Lft	Wall	I	Wood	White	-0.1	QM
60	006	UpperHall	A	AccessHatch	Ctr		I	Wood	White	-0.2	QM
61	006	UpperHall	A	Attic Casing	Ctr		I	Wood	White	-0.1	QM
62	007	UpperBedA	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
63	007	UpperBedA	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
64	007	UpperBedA	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
65	007	UpperBedA	D	Wall	L Ctr		I	Drywall	White	-0.4	QM
66	007	UpperBedA	D	Ceiling			I	Drywall	White	-0.2	QM
67	007	UpperBedA	A	Baseboard	Ctr		I	Wood	White	0.0	QM
68	007	UpperBedA	C	Door	Lft	Rgt casing	I	Wood	White	0.0	QM
69	007	UpperBedA	C	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
70	007	UpperBedA	A	Window	Rgt	Rgt casing	I	Wood	White	-0.2	QM
71	007	UpperBedA	A	Window	Rgt	Sash	I	Wood	White	-0.1	QM
72	007	UpperBedA	B	Closet	Lft	Shelf	I	Wood	White	0.0	QM
73	008	MasterBath	A	Wall	U Ctr		I	Drywall	White	-0.2	QM
74	008	MasterBath	B	Wall	U Ctr		I	Drywall	White	-0.2	QM
75	008	MasterBath	C	Wall	U Ctr		I	Drywall	White	-0.2	QM
76	008	MasterBath	D	Wall	U Ctr		I	Drywall	White	-0.1	QM
77	008	MasterBath	B	Ceiling			I	Drywall	White	-0.2	QM
78	008	MasterBath	A	Wall	L Lft		I	Ceramic	Tan	5.5	QM
79	008	MasterBath	A	Door	Lft	Rgt jamb	I	Wood	White	-0.1	QM
80	008	MasterBath	A	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
81	008	MasterBath	B	Cabinet	Lft		I	Wood	White	-0.2	QM
82	008	MasterBath	B	Sink	Lft		I	Porcelain	White	-0.1	QM
83	008	MasterBath	C	Bathtub	Ctr		I	Porcelain	White	-0.2	QM
84	009	UpperBedB/C	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
85	009	UpperBedB/C	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
86	009	UpperBedB/C	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
87	009	UpperBedB/C	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
88	009	UpperBedB/C	A	Ceiling			I	Drywall	White	-0.1	QM
89	009	UpperBedB/C	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
90	009	UpperBedB/C	A	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
91	009	UpperBedB/C	A	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
92	009	UpperBedB/C	C	Window	Ctr	Sash	I	Wood	White	-0.1	QM
93	009	UpperBedB/C	C	Window	Ctr	Sill	I	Wood	White	-0.2	QM
94	009	UpperBedB/C	A	Closet	Ctr	Door	I	Wood	White	-0.2	QM
95	009	UpperBedB/C	A	Closet	Ctr	Shelf	I	Wood	White	-0.1	QM
96	010	UpperBedC/D	A	Wall	L Rgt		I	Drywall	White	-0.2	QM
97	010	UpperBedC/D	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
98	010	UpperBedC/D	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
99	010	UpperBedC/D	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
100	010	UpperBedC/D	C	Ceiling			I	Drywall	White	-0.2	QM
101	010	UpperBedC/D	D	Baseboard	Ctr		I	Wood	White	-0.1	QM
102	010	UpperBedC/D	B	Door	Lft	Lft jamb	I	Wood	White	-0.1	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
103	010	UpperBedC/D	B	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
104	010	UpperBedC/D	C	Window	Ctr	Rgt casing	I	Wood	White	-0.1	QM
105	010	UpperBedC/D	C	Window	Ctr	Sash	I	Wood	White	-0.1	QM
106	010	UpperBedC/D	A	Closet	Lft	Door	I	Wood	White	0.1	QM
107	010	UpperBedC/D	A	Closet	Lft	Shelf	I	Wood	White	-0.1	QM
108	011	UpperBath	A	Wall	U Ctr		I	Drywall	White	-0.2	QM
109	011	UpperBath	B	Wall	U Ctr		I	Drywall	White	-0.2	QM
110	011	UpperBath	C	Wall	U Ctr		I	Drywall	White	-0.2	QM
111	011	UpperBath	D	Wall	U Ctr		I	Drywall	White	-0.1	QM
112	011	UpperBath	A	Ceiling			I	Drywall	White	-0.1	QM
113	011	UpperBath	A	Wall	L Ctr		I	Ceramic	Tan	4.6	QM
114	011	UpperBath	B	Door	Ctr	Rgt casing	I	Wood	White	-0.1	QM
115	011	UpperBath	B	Door	Ctr	U Ctr	I	Wood	White	-0.2	QM
116	011	UpperBath	D	Cabinet	Lft		I	Wood	White	0.0	QM
117	011	UpperBath	D	Sink	Lft		I	Porcelain	White	-0.4	QM
118	011	UpperBath	A	Bathtub	Ctr		I	Porcelain	White	-0.2	QM
119		CALIBRATION								1.0	QM
120		CALIBRATION								1.0	QM
121		CALIBRATION								1.0	QM
122		CALIBRATION								0.2	QM
123		CALIBRATION								0.2	QM
124		CALIBRATION								0.1	QM

---- End of Readings ----

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/04/13	USCG Elizabeth City	
Report Date:	9/13/2013	Housing Units	
Abatement Level:	1.0	282 Gulfstream Drive- Interior	
Report No.	09/04/13 10:48		
Total Readings:	124		
Job Started:	09/04/13 10:48		
Job Finished:	09/04/13 11:36		

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 001 Hall/Stairs									
001	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
005	A	Ceiling			I	Drywall	White	-0.2	QM
007	A	Door	Ctr	Lft casing	I	Wood	White	0.0	QM
008	A	Door	Ctr	U Ctr	I	Metal	White	0.0	QM
002	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
014	B	Stairs	Rgt	Treads	I	Wood	Varnish	-0.1	QM
012	B	Stairs	Rgt	Risers	I	Wood	White	-0.1	QM
013	B	Stairs	Rgt	Stringer	I	Wood	White	0.0	QM
009	B	Closet	Ctr	Door	I	Wood	White	-0.1	QM
010	B	Closet	Ctr	Door Casing	I	Wood	White	-0.2	QM
011	B	Closet	Ctr	Shelf	I	Wood	White	-0.2	QM
003	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
004	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
006	D	Baseboard	Ctr		I	Wood	White	-0.2	QM
Interior Room 002 Bathroom									
015	A	Wall	L Ctr		I	Drywall	White	0.0	QM
020	A	Baseboard	Ctr		I	Wood	White	0.0	QM
016	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
023	B	Cabinet	Rgt		I	Wood	Varnish	-0.1	QM
017	C	Wall	L Ctr		I	Drywall	White	0.0	QM
019	C	Ceiling			I	Drywall	White	-0.1	QM
018	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
021	D	Door	Lft	Rgt jamb	I	Wood	White	-0.2	QM
022	D	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
Interior Room 003 Living/Din									
024	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
025	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
026	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
029	C	Baseboard	Ctr		I	Wood	White	0.0	QM
028	C	Ceiling			I	Drywall	White	-0.1	QM
032	C	Window	Lft	Rgt casing	I	Wood	White	-0.1	QM
030	C	Door	Ctr	Lft casing	I	Wood	White	0.0	QM
031	C	Door	Ctr	U Ctr	I	Metal	White	-0.1	QM
027	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
Interior Room 004 Kitchen									
033	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
039	A	Cabinet	Ctr		I	Wood	Varnish	-0.1	QM
034	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
035	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
037	C	Ceiling			I	Drywall	White	-0.1	QM
036	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
038	D	Baseboard	Lft		I	Vinyl	Black	-0.2	QM
Interior Room 005 Bedroom D/A									
040	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
045	A	Baseboard	Ctr		I	Wood	White	-0.1	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
048	A	Window	Ctr	Rgt casing	I	Wood	White	-0.2	QM
049	A	Window	Ctr	Sash	I	Vinyl	White	0.1	QM
041	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
046	B	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
047	B	Door	Rgt	U Ctr	I	Wood	White	-0.2	QM
042	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
044	C	Ceiling			I	Drywall	White	-0.2	QM
043	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
Interior Room 006 UpperHall									
050	A	Wall	L Ctr		I	Fiberglass	White	-0.2	QM
054	A	Ceiling			I	Fiberglass	White	-0.1	QM
060	A	AccessHatch	Ctr		I	Wood	White	-0.2	QM
061	A	Attic Casing	Ctr		I	Wood	White	-0.1	QM
051	B	Wall	L Ctr		I	Fiberglass	White	-0.2	QM
059	B	Stairs	Lft	Wall	I	Wood	White	-0.1	QM
057	B	Closet	Ctr	Door	I	Wood	White	0.1	QM
056	B	Closet	Ctr	Door Casing	I	Wood	White	-0.2	QM
058	B	Closet	Ctr	Shelf	I	Wood	White	-0.1	QM
052	C	Wall	L Ctr		I	Fiberglass	White	-0.3	QM
053	D	Wall	L Ctr		I	Fiberglass	White	-0.1	QM
055	D	Baseboard	Ctr		I	Wood	White	-0.1	QM
Interior Room 007 UpperBedA									
062	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
067	A	Baseboard	Ctr		I	Wood	White	0.0	QM
070	A	Window	Rgt	Rgt casing	I	Wood	White	-0.2	QM
071	A	Window	Rgt	Sash	I	Wood	White	-0.1	QM
063	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
072	B	Closet	Lft	Shelf	I	Wood	White	0.0	QM
064	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
068	C	Door	Lft	Rgt casing	I	Wood	White	0.0	QM
069	C	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
065	D	Wall	L Ctr		I	Drywall	White	-0.4	QM
066	D	Ceiling			I	Drywall	White	-0.2	QM
Interior Room 008 MasterBath									
078	A	Wall	L Lft		I	Ceramic	Tan	5.5	QM
073	A	Wall	U Ctr		I	Drywall	White	-0.2	QM
079	A	Door	Lft	Rgt jamb	I	Wood	White	-0.1	QM
080	A	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
074	B	Wall	U Ctr		I	Drywall	White	-0.2	QM
077	B	Ceiling			I	Drywall	White	-0.2	QM
081	B	Cabinet	Lft		I	Wood	White	-0.2	QM
082	B	Sink	Lft		I	Porcelain	White	-0.1	QM
075	C	Wall	U Ctr		I	Drywall	White	-0.2	QM
083	C	Bathtub	Ctr		I	Porcelain	White	-0.2	QM
076	D	Wall	U Ctr		I	Drywall	White	-0.1	QM
Interior Room 009 UpperBedB/C									
084	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
088	A	Ceiling			I	Drywall	White	-0.1	QM
090	A	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
091	A	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
094	A	Closet	Ctr	Door	I	Wood	White	-0.2	QM
095	A	Closet	Ctr	Shelf	I	Wood	White	-0.1	QM
085	B	Wall	L Ctr		I	Drywall	White	-0.3	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
086	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
089	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
092	C	Window	Ctr	Sash	I	Wood	White	-0.1	QM
093	C	Window	Ctr	Sill	I	Wood	White	-0.2	QM
087	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
Interior Room 010 UpperBedC/D									
096	A	Wall	L Rgt		I	Drywall	White	-0.2	QM
106	A	Closet	Lft	Door	I	Wood	White	0.1	QM
107	A	Closet	Lft	Shelf	I	Wood	White	-0.1	QM
097	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
102	B	Door	Lft	Lft jamb	I	Wood	White	-0.1	QM
103	B	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
098	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
100	C	Ceiling			I	Drywall	White	-0.2	QM
104	C	Window	Ctr	Rgt casing	I	Wood	White	-0.1	QM
105	C	Window	Ctr	Sash	I	Wood	White	-0.1	QM
099	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
101	D	Baseboard	Ctr		I	Wood	White	-0.1	QM
Interior Room 011 UpperBath									
113	A	Wall	L Ctr		I	Ceramic	Tan	4.6	QM
108	A	Wall	U Ctr		I	Drywall	White	-0.2	QM
112	A	Ceiling			I	Drywall	White	-0.1	QM
118	A	Bathtub	Ctr		I	Porcelain	White	-0.2	QM
109	B	Wall	U Ctr		I	Drywall	White	-0.2	QM
114	B	Door	Ctr	Rgt casing	I	Wood	White	-0.1	QM
115	B	Door	Ctr	U Ctr	I	Wood	White	-0.2	QM
110	C	Wall	U Ctr		I	Drywall	White	-0.2	QM
111	D	Wall	U Ctr		I	Drywall	White	-0.1	QM
116	D	Cabinet	Lft		I	Wood	White	0.0	QM
117	D	Sink	Lft		I	Porcelain	White	-0.4	QM
Calibration Readings									
119								1.0	QM
120								1.0	QM
121								1.0	QM
122								0.2	QM
123								0.2	QM
124								0.1	QM

---- End of Readings ----

DISTRIBUTION REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/04/13	USCG Elizabeth City
Report Date:	9/13/2013	Housing Units
Abatement Level:	1.0	282 Gulfstream Drive- Interior
Report No.	09/04/13 10:48	
Total Reading Sets:	118	
Job Started:	09/04/13 10:48	
Job Finished:	09/04/13 11:36	

Structure	Total	Structure Distribution Positive		Negative		Inconclusive	
AccessHatch	1	0	<0%>	1	<100%>	0	<0%>
Attic Casing	1	0	<0%>	1	<100%>	0	<0%>
Baseboard	9	0	<0%>	9	<100%>	0	<0%>
Bathtub	2	0	<0%>	2	<100%>	0	<0%>
Cabinet	4	0	<0%>	4	<100%>	0	<0%>
Ceiling	11	0	<0%>	11	<100%>	0	<0%>
Closet Door	4	0	<0%>	4	<100%>	0	<0%>
Closet Door Casing	2	0	<0%>	2	<100%>	0	<0%>
Closet Shelf	5	0	<0%>	5	<100%>	0	<0%>
Door Lft casing	2	0	<0%>	2	<100%>	0	<0%>
Door Lft jamb	1	0	<0%>	1	<100%>	0	<0%>
Door Rgt casing	4	0	<0%>	4	<100%>	0	<0%>
Door Rgt jamb	2	0	<0%>	2	<100%>	0	<0%>
Door U Ctr	9	0	<0%>	9	<100%>	0	<0%>
Sink	2	0	<0%>	2	<100%>	0	<0%>
Stairs Risers	1	0	<0%>	1	<100%>	0	<0%>
Stairs Stringer	1	0	<0%>	1	<100%>	0	<0%>
Stairs Treads	1	0	<0%>	1	<100%>	0	<0%>
Stairs Wall	1	0	<0%>	1	<100%>	0	<0%>
Wall	46	2	<4%>	44	<96%>	0	<0%>
Window Rgt casing	4	0	<0%>	4	<100%>	0	<0%>
Window Sash	4	0	<0%>	4	<100%>	0	<0%>
Window Sill	1	0	<0%>	1	<100%>	0	<0%>
Inspection Totals:	118	2	< 2%>	116	< 98%>	0	< 0%>

LEAD PAINT INSPECTION REPORT

REPORT NUMBER: 09/04/13 12:28

INSPECTION FOR: AMEC
2 Robbins Road
Westford, MA 01886

PERFORMED AT: USCG Elizabeth City
Housing Units
374 Mariner Court- Interior

INSPECTION DATE: 09/04/13

INSTRUMENT TYPE: R M D
MODEL LPA-1
XRF TYPE ANALYZER
Serial Number: 02372

ACTION LEVEL: 1.0 mg/cm²

OPERATOR LICENSE: 120126

SIGNED: _____ Date: 9/13/2013

SUMMARY REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/04/13	USCG Elizabeth City
Report Date:	9/13/2013	Housing Units
Abatement Level:	1.0	374 Mariner Court- Interior
Report No.	09/04/13 12:28	
Total Readings:	135 Actionable: 0	
Job Started:	09/04/13 12:28	
Job Finished:	09/04/13 13:08	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode

---- End of Readings ----

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/04/13	USCG Elizabeth City
Report Date:	9/13/2013	Housing Units
Abatement Level:	1.0	374 Mariner Court- Interior
Report No.	09/04/13 12:28	
Total Readings:	135	
Job Started:	09/04/13 12:28	
Job Finished:	09/04/13 13:08	

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
1	001	Hall/Stairs	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
2	001	Hall/Stairs	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
3	001	Hall/Stairs	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
4	001	Hall/Stairs	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
5	001	Hall/Stairs	C	Ceiling			I	Drywall	White	-0.2	QM
6	001	Hall/Stairs	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
7	001	Hall/Stairs	B	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
8	001	Hall/Stairs	B	Door	Lft	Rgt jamb	I	Wood	White	-0.1	QM
9	001	Hall/Stairs	B	Door	Lft	U Lft	I	Wood	White	-0.1	QM
10	001	Hall/Stairs	A	Window	Lft	Rgt casing	I	Wood	White	-0.1	QM
11	001	Hall/Stairs	A	WinPanel	Lft		I	Wood	White	-0.2	QM
12	001	Hall/Stairs	D	Closet	Ctr	Shelf	I	Wood	White	-0.1	QM
13	001	Hall/Stairs	D	Closet	Ctr	Shelf Sup.	I	Wood	White	-0.1	QM
14	001	Hall/Stairs	C	Stairs	Ctr	Stringer	I	Wood	White	-0.1	QM
15	001	Hall/Stairs	D	Stairs	Ctr	Risers	I	Wood	White	-0.1	QM
16	001	Hall/Stairs	B	Stairs	Ctr	Wall	I	Wood	White	-0.1	QM
17	001	Hall/Stairs	B	Stairs	Ctr	Treads	I	Wood	Varnish	-0.1	QM
18	001	Hall/Stairs	C	Stairs	Ctr	Railing cap	I	Wood	Varnish	-0.2	QM
19	002	Bedroom A/B	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
20	002	Bedroom A/B	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
21	002	Bedroom A/B	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
22	002	Bedroom A/B	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
23	002	Bedroom A/B	A	Ceiling			I	Drywall	White	0.0	QM
24	002	Bedroom A/B	C	Baseboard	Ctr		I	Wood	White	0.0	QM
25	002	Bedroom A/B	D	Door	Lft	Rgt casing	I	Wood	White	0.0	QM
26	002	Bedroom A/B	D	Door	Lft	Rgt jamb	I	Wood	White	0.0	QM
27	002	Bedroom A/B	D	Door	Lft	U Ctr	I	Wood	White	0.0	QM
28	002	Bedroom A/B	A	Window	Ctr	Rgt casing	I	Wood	White	0.0	QM
29	002	Bedroom A/B	A	Window	Ctr	Sash	I	Wood	White	0.0	QM
30	002	Bedroom A/B	A	Window	Ctr	Sill	I	Wood	White	0.0	QM
31	003	Kitchen	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
32	003	Kitchen	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
33	003	Kitchen	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
34	003	Kitchen	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
35	003	Kitchen	A	Ceiling			I	Drywall	White	-0.1	QM
36	003	Kitchen	C	Baseboard	Ctr		I	Wood	White	-0.2	QM
37	003	Kitchen	C	Door	Ctr	Rgt casing	I	Wood	White	-0.2	QM
38	003	Kitchen	C	Door	Ctr	Rgt jamb	I	Wood	White	-0.2	QM
39	003	Kitchen	B	Cabinet	Ctr		I	Wood	Varnish	-0.3	QM
40	004	Living/Din	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
41	004	Living/Din	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
42	004	Living/Din	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
43	004	Living/Din	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
44	004	Living/Din	A	Ceiling			I	Drywall	White	-0.1	QM
45	004	Living/Din	C	Baseboard	Ctr		I	Wood	White	0.0	QM
46	004	Living/Din	C	Door	Ctr	Rgt casing	I	Wood	White	-0.2	QM
47	004	Living/Din	C	Door	Ctr	Rgt jamb	I	Wood	White	0.0	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
48	004	Living/Din	C	Door	Ctr	U Ctr	I	Metal	White	-0.1	QM
49	004	Living/Din	C	Window	Lft	Rgt casing	I	Wood	White	-0.1	QM
50	004	Living/Din	C	Window	Lft	Sash	I	Wood	White	-0.2	QM
51	004	Living/Din	C	Window	Lft	Sill	I	Wood	White	-0.1	QM
52	005	Bathroom	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
53	005	Bathroom	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
54	005	Bathroom	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
55	005	Bathroom	D	Wall	L Ctr		I	Drywall	White	0.0	QM
56	005	Bathroom	A	Ceiling			I	Drywall	White	-0.2	QM
57	005	Bathroom	C	Baseboard	Ctr		I	Wood	White	-0.2	QM
58	005	Bathroom	B	Door	Rgt	Rgt casing	I	Wood	White	0.0	QM
59	005	Bathroom	B	Door	Rgt	Rgt jamb	I	Wood	White	-0.1	QM
60	005	Bathroom	B	Door	Rgt	U Ctr	I	Wood	White	0.0	QM
61	005	Bathroom	D	Cabinet	Lft		I	Wood	Varnish	-0.3	QM
62	005	Bathroom	A	Cabinet	Ctr		I	Wood	Varnish	-0.2	QM
63	006	UpperBedA/B	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
64	006	UpperBedA/B	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
65	006	UpperBedA/B	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
66	006	UpperBedA/B	D	Wall	L Ctr		I	Drywall	White	0.0	QM
67	006	UpperBedA/B	A	Ceiling			I	Drywall	White	-0.2	QM
68	006	UpperBedA/B	C	Baseboard	Ctr		I	Wood	White	0.0	QM
69	006	UpperBedA/B	D	Door	Ctr	Rgt casing	I	Wood	White	-0.1	QM
70	006	UpperBedA/B	D	Door	Ctr	Rgt jamb	I	Wood	White	-0.1	QM
71	006	UpperBedA/B	D	Door	Ctr	U Ctr	I	Wood	White	-0.1	QM
72	006	UpperBedA/B	A	Window	Ctr	Rgt casing	I	Wood	White	-0.1	QM
73	006	UpperBedA/B	A	Window	Ctr	Sash	I	Wood	White	-0.1	QM
74	006	UpperBedA/B	A	Window	Ctr	Sill	I	Wood	White	0.0	QM
75	006	UpperBedA/B	D	Closet	Ctr	Shelf Sup.	I	Wood	White	0.1	QM
76	007	MasterBath	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
77	007	MasterBath	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
78	007	MasterBath	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
79	007	MasterBath	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
80	007	MasterBath	C	Ceiling			I	Drywall	White	-0.1	QM
81	007	MasterBath	C	Baseboard	Ctr		I	Wood	White	-0.3	QM
82	007	MasterBath	A	Door	Rgt	Rgt casing	I	Wood	White	-0.2	QM
83	007	MasterBath	A	Door	Rgt	Rgt jamb	I	Wood	White	-0.1	QM
84	007	MasterBath	A	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
85	007	MasterBath	D	Cabinet	Rgt		I	Wood	White	-0.2	QM
86	008	UpperBath	A	Wall	L Ctr		I	Drywall	White	0.0	QM
87	008	UpperBath	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
88	008	UpperBath	C	Wall	U Ctr		I	Drywall	White	-0.1	QM
89	008	UpperBath	D	Wall	U Ctr		I	Drywall	White	0.2	QM
90	008	UpperBath	A	Ceiling			I	Drywall	White	-0.1	QM
91	008	UpperBath	C	Wall	L Ctr		I	Ceramic	White	-0.3	QM
92	008	UpperBath	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
93	008	UpperBath	D	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
94	008	UpperBath	D	Door	Rgt	Rgt jamb	I	Wood	White	-0.1	QM
95	008	UpperBath	D	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
96	008	UpperBath	B	Cabinet	Lft		I	Wood	White	-0.2	QM
97	009	UpperBedB/C	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
98	009	UpperBedB/C	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
99	009	UpperBedB/C	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
100	009	UpperBedB/C	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
101	009	UpperBedB/C	A	Ceiling			I	Drywall	White	-0.1	QM
102	009	UpperBedB/C	C	Baseboard	Ctr		I	Wood	White	0.0	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
103	009	UpperBedB/C	C	Door	Ctr	Rgt casing	I	Wood	White	-0.1	QM
104	009	UpperBedB/C	C	Door	Ctr	Rgt jamb	I	Wood	White	-0.2	QM
105	009	UpperBedB/C	C	Door	Ctr	U Ctr	I	Wood	White	-0.2	QM
106	009	UpperBedB/C	C	Window	Ctr	Rgt casing	I	Wood	White	0.0	QM
107	009	UpperBedB/C	C	Window	Ctr	Sash	I	Wood	White	-0.2	QM
108	009	UpperBedB/C	C	Window	Ctr	Sill	I	Wood	White	-0.2	QM
109	009	UpperBedB/C	A	Closet	Rgt	Door	I	Wood	White	-0.2	QM
110	010	UpperBedC/D	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
111	010	UpperBedC/D	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
112	010	UpperBedC/D	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
113	010	UpperBedC/D	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
114	010	UpperBedC/D	D	Ceiling			I	Drywall	White	-0.2	QM
115	010	UpperBedC/D	C	Baseboard	Ctr		I	Wood	White	0.2	QM
116	010	UpperBedC/D	A	Door	Rgt	Rgt casing	I	Wood	White	0.1	QM
117	010	UpperBedC/D	A	Door	Rgt	Rgt jamb	I	Wood	White	0.1	QM
118	010	UpperBedC/D	A	Door	Rgt	U Ctr	I	Wood	White	0.1	QM
119	010	UpperBedC/D	C	Window	Ctr	Rgt casing	I	Wood	White	-0.1	QM
120	010	UpperBedC/D	C	Window	Ctr	Sash	I	Wood	White	-0.1	QM
121	010	UpperBedC/D	C	Window	Ctr	Sill	I	Wood	White	-0.1	QM
122	010	UpperBedC/D	A	Closet	Lft	Shelf	I	Wood	White	-0.2	QM
123	010	UpperBedC/D	A	Closet	Lft	Shelf Sup.	I	Wood	White	-0.1	QM
124	011	UpperHall	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
125	011	UpperHall	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
126	011	UpperHall	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
127	011	UpperHall	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
128	011	UpperHall	A	Ceiling			I	Drywall	White	-0.1	QM
129	011	UpperHall	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
130	011	UpperHall	A	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
131	011	UpperHall	A	Door	Lft	Rgt jamb	I	Wood	White	-0.2	QM
132	011	UpperHall	A	Door	Lft	U Lft	I	Wood	White	-0.1	QM
133	011	UpperHall	A	Attic Hatch	Ctr		I	Wood	White	-0.2	QM
134	011	UpperHall	A	Attic Casing	Ctr		I	Wood	White	-0.1	QM
135	011	UpperHall	D	Closet	Ctr	Door	I	Wood	White	0.0	QM

---- End of Readings ----

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/04/13	USCG Elizabeth City
Report Date:	9/13/2013	Housing Units
Abatement Level:	1.0	374 Mariner Court- Interior
Report No.	09/04/13 12:28	
Total Readings:	135	
Job Started:	09/04/13 12:28	
Job Finished:	09/04/13 13:08	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 001 Hall/Stairs									
001	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
010	A	Window	Lft	Rgt casing	I	Wood	White	-0.1	QM
011	A	WinPanel	Lft		I	Wood	White	-0.2	QM
002	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
008	B	Door	Lft	Rgt jamb	I	Wood	White	-0.1	QM
007	B	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
009	B	Door	Lft	U Lft	I	Wood	White	-0.1	QM
016	B	Stairs	Ctr	Wall	I	Wood	White	-0.1	QM
017	B	Stairs	Ctr	Treads	I	Wood	Varnish	-0.1	QM
003	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
006	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
005	C	Ceiling			I	Drywall	White	-0.2	QM
014	C	Stairs	Ctr	Stringer	I	Wood	White	-0.1	QM
018	C	Stairs	Ctr	Railing cap	I	Wood	Varnish	-0.2	QM
004	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
015	D	Stairs	Ctr	Risers	I	Wood	White	-0.1	QM
013	D	Closet	Ctr	Shelf Sup.	I	Wood	White	-0.1	QM
012	D	Closet	Ctr	Shelf	I	Wood	White	-0.1	QM
Interior Room 002 Bedroom A/B									
019	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
023	A	Ceiling			I	Drywall	White	0.0	QM
028	A	Window	Ctr	Rgt casing	I	Wood	White	0.0	QM
029	A	Window	Ctr	Sash	I	Wood	White	0.0	QM
030	A	Window	Ctr	Sill	I	Wood	White	0.0	QM
020	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
021	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
024	C	Baseboard	Ctr		I	Wood	White	0.0	QM
022	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
026	D	Door	Lft	Rgt jamb	I	Wood	White	0.0	QM
025	D	Door	Lft	Rgt casing	I	Wood	White	0.0	QM
027	D	Door	Lft	U Ctr	I	Wood	White	0.0	QM
Interior Room 003 Kitchen									
031	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
035	A	Ceiling			I	Drywall	White	-0.1	QM
032	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
039	B	Cabinet	Ctr		I	Wood	Varnish	-0.3	QM
033	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
036	C	Baseboard	Ctr		I	Wood	White	-0.2	QM
038	C	Door	Ctr	Rgt jamb	I	Wood	White	-0.2	QM
037	C	Door	Ctr	Rgt casing	I	Wood	White	-0.2	QM
034	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
Interior Room 004 Living/Din									
040	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
044	A	Ceiling			I	Drywall	White	-0.1	QM
041	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
042	C	Wall	L Ctr		I	Drywall	White	-0.2	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
045	C	Baseboard	Ctr		I	Wood	White	0.0	QM
049	C	Window	Lft	Rgt casing	I	Wood	White	-0.1	QM
050	C	Window	Lft	Sash	I	Wood	White	-0.2	QM
051	C	Window	Lft	Sill	I	Wood	White	-0.1	QM
047	C	Door	Ctr	Rgt jamb	I	Wood	White	0.0	QM
046	C	Door	Ctr	Rgt casing	I	Wood	White	-0.2	QM
048	C	Door	Ctr	U Ctr	I	Metal	White	-0.1	QM
043	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
Interior Room 005 Bathroom									
052	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
056	A	Ceiling			I	Drywall	White	-0.2	QM
062	A	Cabinet	Ctr		I	Wood	Varnish	-0.2	QM
053	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
059	B	Door	Rgt	Rgt jamb	I	Wood	White	-0.1	QM
058	B	Door	Rgt	Rgt casing	I	Wood	White	0.0	QM
060	B	Door	Rgt	U Ctr	I	Wood	White	0.0	QM
054	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
057	C	Baseboard	Ctr		I	Wood	White	-0.2	QM
055	D	Wall	L Ctr		I	Drywall	White	0.0	QM
061	D	Cabinet	Lft		I	Wood	Varnish	-0.3	QM
Interior Room 006 UpperBedA/B									
063	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
067	A	Ceiling			I	Drywall	White	-0.2	QM
072	A	Window	Ctr	Rgt casing	I	Wood	White	-0.1	QM
073	A	Window	Ctr	Sash	I	Wood	White	-0.1	QM
074	A	Window	Ctr	Sill	I	Wood	White	0.0	QM
064	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
065	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
068	C	Baseboard	Ctr		I	Wood	White	0.0	QM
066	D	Wall	L Ctr		I	Drywall	White	0.0	QM
070	D	Door	Ctr	Rgt jamb	I	Wood	White	-0.1	QM
069	D	Door	Ctr	Rgt casing	I	Wood	White	-0.1	QM
071	D	Door	Ctr	U Ctr	I	Wood	White	-0.1	QM
075	D	Closet	Ctr	Shelf Sup.	I	Wood	White	0.1	QM
Interior Room 007 MasterBath									
076	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
083	A	Door	Rgt	Rgt jamb	I	Wood	White	-0.1	QM
082	A	Door	Rgt	Rgt casing	I	Wood	White	-0.2	QM
084	A	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
077	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
078	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
081	C	Baseboard	Ctr		I	Wood	White	-0.3	QM
080	C	Ceiling			I	Drywall	White	-0.1	QM
079	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
085	D	Cabinet	Rgt		I	Wood	White	-0.2	QM
Interior Room 008 UpperBath									
086	A	Wall	L Ctr		I	Drywall	White	0.0	QM
090	A	Ceiling			I	Drywall	White	-0.1	QM
087	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
096	B	Cabinet	Lft		I	Wood	White	-0.2	QM
091	C	Wall	L Ctr		I	Ceramic	White	-0.3	QM
088	C	Wall	U Ctr		I	Drywall	White	-0.1	QM
092	C	Baseboard	Ctr		I	Wood	White	-0.1	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
089	D	Wall	U Ctr		I	Drywall	White	0.2	QM
094	D	Door	Rgt	Rgt jamb	I	Wood	White	-0.1	QM
093	D	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
095	D	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
Interior Room 009 UpperBedB/C									
097	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
101	A	Ceiling			I	Drywall	White	-0.1	QM
109	A	Closet	Rgt	Door	I	Wood	White	-0.2	QM
098	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
099	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
102	C	Baseboard	Ctr		I	Wood	White	0.0	QM
106	C	Window	Ctr	Rgt casing	I	Wood	White	0.0	QM
107	C	Window	Ctr	Sash	I	Wood	White	-0.2	QM
108	C	Window	Ctr	Sill	I	Wood	White	-0.2	QM
104	C	Door	Ctr	Rgt jamb	I	Wood	White	-0.2	QM
103	C	Door	Ctr	Rgt casing	I	Wood	White	-0.1	QM
105	C	Door	Ctr	U Ctr	I	Wood	White	-0.2	QM
100	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
Interior Room 010 UpperBedC/D									
110	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
117	A	Door	Rgt	Rgt jamb	I	Wood	White	0.1	QM
116	A	Door	Rgt	Rgt casing	I	Wood	White	0.1	QM
118	A	Door	Rgt	U Ctr	I	Wood	White	0.1	QM
123	A	Closet	Lft	Shelf Sup.	I	Wood	White	-0.1	QM
122	A	Closet	Lft	Shelf	I	Wood	White	-0.2	QM
111	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
112	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
115	C	Baseboard	Ctr		I	Wood	White	0.2	QM
119	C	Window	Ctr	Rgt casing	I	Wood	White	-0.1	QM
120	C	Window	Ctr	Sash	I	Wood	White	-0.1	QM
121	C	Window	Ctr	Sill	I	Wood	White	-0.1	QM
113	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
114	D	Ceiling			I	Drywall	White	-0.2	QM
Interior Room 011 UpperHall									
124	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
128	A	Ceiling			I	Drywall	White	-0.1	QM
131	A	Door	Lft	Rgt jamb	I	Wood	White	-0.2	QM
130	A	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
132	A	Door	Lft	U Lft	I	Wood	White	-0.1	QM
133	A	Attic Hatch	Ctr		I	Wood	White	-0.2	QM
134	A	Attic Casing	Ctr		I	Wood	White	-0.1	QM
125	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
126	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
129	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
127	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
135	D	Closet	Ctr	Door	I	Wood	White	0.0	QM

---- End of Readings ----

DISTRIBUTION REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/04/13	USCG Elizabeth City
Report Date:	9/13/2013	Housing Units
Abatement Level:	1.0	374 Mariner Court- Interior
Report No.	09/04/13 12:28	
Total Reading Sets:	135	
Job Started:	09/04/13 12:28	
Job Finished:	09/04/13 13:08	

Structure	Total	Structure Distribution Positive		Negative		Inconclusive	
Attic Casing	1	0	<0%>	1	<100%>	0	<0%>
Attic Hatch	1	0	<0%>	1	<100%>	0	<0%>
Baseboard	11	0	<0%>	11	<100%>	0	<0%>
Cabinet	5	0	<0%>	5	<100%>	0	<0%>
Ceiling	11	0	<0%>	11	<100%>	0	<0%>
Closet Door	2	0	<0%>	2	<100%>	0	<0%>
Closet Shelf	2	0	<0%>	2	<100%>	0	<0%>
Closet Shelf Sup.	3	0	<0%>	3	<100%>	0	<0%>
Door Rgt casing	11	0	<0%>	11	<100%>	0	<0%>
Door Rgt jamb	11	0	<0%>	11	<100%>	0	<0%>
Door U Ctr	8	0	<0%>	8	<100%>	0	<0%>
Door U Lft	2	0	<0%>	2	<100%>	0	<0%>
Stairs Railing cap	1	0	<0%>	1	<100%>	0	<0%>
Stairs Risers	1	0	<0%>	1	<100%>	0	<0%>
Stairs Stringer	1	0	<0%>	1	<100%>	0	<0%>
Stairs Treads	1	0	<0%>	1	<100%>	0	<0%>
Stairs Wall	1	0	<0%>	1	<100%>	0	<0%>
Wall	45	0	<0%>	45	<100%>	0	<0%>
Window Rgt casing	6	0	<0%>	6	<100%>	0	<0%>
Window Sash	5	0	<0%>	5	<100%>	0	<0%>
Window Sill	5	0	<0%>	5	<100%>	0	<0%>
WinPanel	1	0	<0%>	1	<100%>	0	<0%>
Inspection Totals:	135	0	< 0%>	135	<100%>	0	< 0%>

LEAD PAINT INSPECTION REPORT

REPORT NUMBER: 09/04/13 12:56

INSPECTION FOR: AMEC
2 Robbins Road
Westford, MA 01886

PERFORMED AT: USCG Elizabeth City
Housing Units
381 Mariner Court- Interior

INSPECTION DATE: 09/04/13

INSTRUMENT TYPE: R M D
MODEL LPA-1
XRF TYPE ANALYZER
Serial Number: 03212

ACTION LEVEL: 1.0 mg/cm²

OPERATOR LICENSE: 120173

SIGNED: _____ **Date:** 9/13/2013

SUMMARY REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/04/13	USCG Elizabeth City
Report Date:	9/13/2013	Housing Units
Abatement Level:	1.0	381 Mariner Court- Interior
Report No.	09/04/13 12:56	
Total Readings:	113 Actionable: 1	
Job Started:	09/04/13 12:56	
Job Finished:	09/04/13 13:29	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 009 UpperBath									
089	C	Bathtub	Ctr		I	Metal	White	>9.9	QM

---- End of Readings ----

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/04/13	USCG Elizabeth City
Report Date:	9/13/2013	Housing Units
Abatement Level:	1.0	381 Mariner Court- Interior
Report No.	09/04/13 12:56	
Total Readings:	113	
Job Started:	09/04/13 12:56	
Job Finished:	09/04/13 13:29	

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
1	001	Hall/Stairs	A	Wall	L Ctr		I	Drywall	White	0.1	QM
2	001	Hall/Stairs	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
3	001	Hall/Stairs	C	Wall	L Ctr		I	Drywall	White	0.2	QM
4	001	Hall/Stairs	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
5	001	Hall/Stairs	C	Ceiling			I	Drywall	White	-0.2	QM
6	001	Hall/Stairs	A	Baseboard	Lft		I	Wood	White	0.0	QM
7	001	Hall/Stairs	A	Door	Ctr	Rgt casing	I	Wood	White	-0.3	QM
8	001	Hall/Stairs	A	Door	Ctr	U Ctr	I	Wood	White	-0.2	QM
9	001	Hall/Stairs	D	Closet	Ctr	Door	I	Wood	White	0.1	QM
10	001	Hall/Stairs	D	Closet	Ctr	Door Casing	I	Wood	White	-0.1	QM
11	001	Hall/Stairs	D	Stairs	Lft	Risers	I	Wood	White	-0.5	QM
12	001	Hall/Stairs	D	Stairs	Lft	Stringer	I	Wood	White	-0.3	QM
13	001	Hall/Stairs	D	Stairs	Lft	Treads	I	Wood	Varnish	-0.1	QM
14	002	Bedroom A/B	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
15	002	Bedroom A/B	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
16	002	Bedroom A/B	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
17	002	Bedroom A/B	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
18	002	Bedroom A/B	C	Ceiling			I	Drywall	White	-0.2	QM
19	002	Bedroom A/B	A	Baseboard	Ctr		I	Wood	White	-0.4	QM
20	002	Bedroom A/B	D	Door	Lft	Rgt jamb	I	Wood	White	0.0	QM
21	002	Bedroom A/B	D	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
22	002	Bedroom A/B	A	Window	Ctr	Rgt casing	I	Wood	White	-0.4	QM
23	002	Bedroom A/B	A	Window	Ctr	Sash	I	Wood	White	-0.4	QM
24	003	Kitchen	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
25	003	Kitchen	B	Wall	L Ctr		I	Drywall	White	0.1	QM
26	003	Kitchen	C	Wall	L Ctr		I	Drywall	White	0.0	QM
27	003	Kitchen	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
28	003	Kitchen	C	Ceiling			I	Drywall	White	0.0	QM
29	003	Kitchen	C	Baseboard	Ctr		I	Wood	White	0.0	QM
30	003	Kitchen	A	Cabinet	Ctr		I	Wood	Varnish	-0.3	QM
31	004	Living/Din	A	Wall	L Ctr		I	Drywall	White	-0.4	QM
32	004	Living/Din	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
33	004	Living/Din	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
34	004	Living/Din	D	Wall	L Ctr		I	Drywall	White	0.0	QM
35	004	Living/Din	C	Ceiling			I	Drywall	White	0.0	QM
36	004	Living/Din	A	Baseboard	Ctr		I	Wood	White	-0.4	QM
37	004	Living/Din	C	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
38	004	Living/Din	C	Door	Lft	U Lft	I	Metal	White	-0.1	QM
39	004	Living/Din	C	Window	Rgt	Rgt casing	I	Wood	White	-0.1	QM
40	004	Living/Din	C	Window	Rgt	Sash	I	Wood	White	-0.2	QM
41	004	Living/Din	A	Door	Rgt	Lft casing	I	Wood	White	-0.8	QM
42	005	Bathroom	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
43	005	Bathroom	B	Wall	L Ctr		I	Drywall	White	0.0	QM
44	005	Bathroom	C	Wall	L Ctr		I	Drywall	White	0.0	QM
45	005	Bathroom	D	Wall	L Ctr		I	Drywall	White	0.0	QM
46	005	Bathroom	C	Ceiling			I	Drywall	White	0.0	QM
47	005	Bathroom	D	Baseboard	Rgt		I	Wood	White	-0.2	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
48	005	Bathroom	B	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
49	005	Bathroom	B	Door	Rgt	U Ctr	I	Wood	White	0.1	QM
50	005	Bathroom	D	Cabinet	Lft		I	Wood	Varnish	0.1	QM
51	006	UpperHall	A	Wall	L Ctr		I	Drywall	White	0.0	QM
52	006	UpperHall	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
53	006	UpperHall	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
54	006	UpperHall	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
55	006	UpperHall	C	Ceiling			I	Drywall	White	-0.1	QM
56	006	UpperHall	B	Baseboard	Ctr		I	Wood	White	-0.1	QM
57	006	UpperHall	D	Closet	Ctr	Door	I	Wood	White	-0.1	QM
58	006	UpperHall	D	Closet	Ctr	Shelf	I	Wood	White	-0.2	QM
59	006	UpperHall	D	Stairs	Rgt	Wall	I	Wood	White	-0.2	QM
60	006	UpperHall	C	Attic Casing	Ctr		I	Wood	White	-0.1	QM
61	007	UpperBedA	A	Wall	L Ctr		I	Drywall	White	0.0	QM
62	007	UpperBedA	B	Wall	L Ctr		I	Drywall	White	0.0	QM
63	007	UpperBedA	C	Wall	L Ctr		I	Drywall	White	-0.5	QM
64	007	UpperBedA	D	Wall	L Ctr		I	Drywall	White	0.0	QM
65	007	UpperBedA	C	Ceiling			I	Drywall	White	0.1	QM
66	007	UpperBedA	A	Baseboard	Ctr		I	Wood	White	0.2	QM
67	007	UpperBedA	C	Door	Rgt	Lft jamb	I	Wood	White	-0.3	QM
68	007	UpperBedA	C	Door	Rgt	U Ctr	I	Wood	White	0.3	QM
69	007	UpperBedA	A	Window	Ctr	Lft casing	I	Wood	White	-0.3	QM
70	007	UpperBedA	A	Window	Ctr	Sash	I	Wood	White	0.0	QM
71	007	UpperBedA	D	Closet	Rgt	Shelf	I	Wood	White	0.0	QM
72	008	MasterBath	A	Wall	L Ctr		I	Drywall	White	-0.5	QM
73	008	MasterBath	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
74	008	MasterBath	C	Wall	L Ctr		I	Drywall	White	-0.6	QM
75	008	MasterBath	D	Wall	L Ctr		I	Drywall	White	0.1	QM
76	008	MasterBath	C	Ceiling			I	Drywall	White	-0.9	QM
77	008	MasterBath	A	Door	Ctr	Rgt casing	I	Wood	White	-0.1	QM
78	008	MasterBath	A	Door	Ctr	U Ctr	I	Wood	White	-0.4	QM
79	008	MasterBath	D	Cabinet	Rgt		I	Wood	White	0.0	QM
80	008	MasterBath	A	Baseboard	Ctr		I	Vinyl	Gray	-0.8	QM
81	009	UpperBath	A	Wall	L Ctr		I	Drywall	White	0.0	QM
82	009	UpperBath	B	Wall	L Ctr		I	Drywall	White	0.1	QM
83	009	UpperBath	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
84	009	UpperBath	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
85	009	UpperBath	A	Ceiling			I	Drywall	White	-0.1	QM
86	009	UpperBath	D	Door	Rgt	Rgt casing	I	Wood	White	-0.3	QM
87	009	UpperBath	D	Door	Rgt	U Ctr	I	Wood	White	0.0	QM
88	009	UpperBath	B	Cabinet	Lft		I	Wood	White	0.0	QM
89	009	UpperBath	C	Bathtub	Ctr		I	Metal	White	>9.9	QM
90	010	UpperBedB/C	A	Wall	L Ctr		I	Drywall	White	-0.3	QM
91	010	UpperBedB/C	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
92	010	UpperBedB/C	C	Wall	L Ctr		I	Drywall	White	0.1	QM
93	010	UpperBedB/C	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
94	010	UpperBedB/C	C	Ceiling			I	Drywall	White	-0.2	QM
95	010	UpperBedB/C	D	Baseboard	Ctr		I	Wood	White	-0.9	QM
96	010	UpperBedB/C	D	Door	Rgt	Rgt casing	I	Wood	White	-0.3	QM
97	010	UpperBedB/C	D	Door	Rgt	U Ctr	I	Wood	White	-0.5	QM
98	010	UpperBedB/C	C	Window	Ctr	Rgt casing	I	Wood	White	-0.4	QM
99	010	UpperBedB/C	C	Window	Ctr	Sash	I	Wood	White	-0.4	QM
100	010	UpperBedB/C	A	Closet	Rgt	Door	I	Wood	White	-0.5	QM
101	010	UpperBedB/C	A	Closet	Rgt	Shelf	I	Wood	White	-0.6	QM
102	011	UpperBedC/D	A	Wall	L Ctr		I	Drywall	White	-0.5	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
103	011	UpperBedC/D	B	Wall	L Ctr		I	Drywall	White	-0.4	QM
104	011	UpperBedC/D	C	Wall	L Ctr		I	Drywall	White	-0.7	QM
105	011	UpperBedC/D	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
106	011	UpperBedC/D	B	Ceiling			I	Drywall	White	-0.5	QM
107	011	UpperBedC/D	B	Baseboard	Ctr		I	Wood	White	-0.5	QM
108	011	UpperBedC/D	A	Door	Rgt	Rgt jamb	I	Wood	White	-0.3	QM
109	011	UpperBedC/D	A	Door	Rgt	U Ctr	I	Wood	White	-1.0	QM
110	011	UpperBedC/D	C	Window	Ctr	Rgt casing	I	Wood	White	-0.9	QM
111	011	UpperBedC/D	C	Window	Ctr	Sash	I	Wood	White	-0.3	QM
112	011	UpperBedC/D	A	Closet	Lft	Door	I	Wood	White	-0.5	QM
113	011	UpperBedC/D	A	Closet	Lft	Shelf Sup.	I	Wood	White	0.0	QM

---- End of Readings ----

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/04/13	USCG Elizabeth City
Report Date:	9/13/2013	Housing Units
Abatement Level:	1.0	381 Mariner Court- Interior
Report No.	09/04/13 12:56	
Total Readings:	113	
Job Started:	09/04/13 12:56	
Job Finished:	09/04/13 13:29	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 001 Hall/Stairs									
001	A	Wall	L Ctr		I	Drywall	White	0.1	QM
006	A	Baseboard	Lft		I	Wood	White	0.0	QM
007	A	Door	Ctr	Rgt casing	I	Wood	White	-0.3	QM
008	A	Door	Ctr	U Ctr	I	Wood	White	-0.2	QM
002	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
003	C	Wall	L Ctr		I	Drywall	White	0.2	QM
005	C	Ceiling			I	Drywall	White	-0.2	QM
004	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
013	D	Stairs	Lft	Treads	I	Wood	Varnish	-0.1	QM
011	D	Stairs	Lft	Risers	I	Wood	White	-0.5	QM
012	D	Stairs	Lft	Stringer	I	Wood	White	-0.3	QM
009	D	Closet	Ctr	Door	I	Wood	White	0.1	QM
010	D	Closet	Ctr	Door Casing	I	Wood	White	-0.1	QM
Interior Room 002 Bedroom A/B									
014	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
019	A	Baseboard	Ctr		I	Wood	White	-0.4	QM
022	A	Window	Ctr	Rgt casing	I	Wood	White	-0.4	QM
023	A	Window	Ctr	Sash	I	Wood	White	-0.4	QM
015	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
016	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
018	C	Ceiling			I	Drywall	White	-0.2	QM
017	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
020	D	Door	Lft	Rgt jamb	I	Wood	White	0.0	QM
021	D	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
Interior Room 003 Kitchen									
024	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
030	A	Cabinet	Ctr		I	Wood	Varnish	-0.3	QM
025	B	Wall	L Ctr		I	Drywall	White	0.1	QM
026	C	Wall	L Ctr		I	Drywall	White	0.0	QM
029	C	Baseboard	Ctr		I	Wood	White	0.0	QM
028	C	Ceiling			I	Drywall	White	0.0	QM
027	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
Interior Room 004 Living/Din									
031	A	Wall	L Ctr		I	Drywall	White	-0.4	QM
036	A	Baseboard	Ctr		I	Wood	White	-0.4	QM
041	A	Door	Rgt	Lft casing	I	Wood	White	-0.8	QM
032	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
033	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
035	C	Ceiling			I	Drywall	White	0.0	QM
039	C	Window	Rgt	Rgt casing	I	Wood	White	-0.1	QM
040	C	Window	Rgt	Sash	I	Wood	White	-0.2	QM
037	C	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
038	C	Door	Lft	U Lft	I	Metal	White	-0.1	QM
034	D	Wall	L Ctr		I	Drywall	White	0.0	QM
Interior Room 005 Bathroom									

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
042	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
043	B	Wall	L Ctr		I	Drywall	White	0.0	QM
048	B	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
049	B	Door	Rgt	U Ctr	I	Wood	White	0.1	QM
044	C	Wall	L Ctr		I	Drywall	White	0.0	QM
046	C	Ceiling			I	Drywall	White	0.0	QM
045	D	Wall	L Ctr		I	Drywall	White	0.0	QM
047	D	Baseboard	Rgt		I	Wood	White	-0.2	QM
050	D	Cabinet	Lft		I	Wood	Varnish	0.1	QM
Interior Room 006 UpperHall									
051	A	Wall	L Ctr		I	Drywall	White	0.0	QM
052	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
056	B	Baseboard	Ctr		I	Wood	White	-0.1	QM
053	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
055	C	Ceiling			I	Drywall	White	-0.1	QM
060	C	Attic Casing	Ctr		I	Wood	White	-0.1	QM
054	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
059	D	Stairs	Rgt	Wall	I	Wood	White	-0.2	QM
057	D	Closet	Ctr	Door	I	Wood	White	-0.1	QM
058	D	Closet	Ctr	Shelf	I	Wood	White	-0.2	QM
Interior Room 007 UpperBedA									
061	A	Wall	L Ctr		I	Drywall	White	0.0	QM
066	A	Baseboard	Ctr		I	Wood	White	0.2	QM
070	A	Window	Ctr	Sash	I	Wood	White	0.0	QM
069	A	Window	Ctr	Lft casing	I	Wood	White	-0.3	QM
062	B	Wall	L Ctr		I	Drywall	White	0.0	QM
063	C	Wall	L Ctr		I	Drywall	White	-0.5	QM
065	C	Ceiling			I	Drywall	White	0.1	QM
067	C	Door	Rgt	Lft jamb	I	Wood	White	-0.3	QM
068	C	Door	Rgt	U Ctr	I	Wood	White	0.3	QM
064	D	Wall	L Ctr		I	Drywall	White	0.0	QM
071	D	Closet	Rgt	Shelf	I	Wood	White	0.0	QM
Interior Room 008 MasterBath									
072	A	Wall	L Ctr		I	Drywall	White	-0.5	QM
080	A	Baseboard	Ctr		I	Vinyl	Gray	-0.8	QM
077	A	Door	Ctr	Rgt casing	I	Wood	White	-0.1	QM
078	A	Door	Ctr	U Ctr	I	Wood	White	-0.4	QM
073	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
074	C	Wall	L Ctr		I	Drywall	White	-0.6	QM
076	C	Ceiling			I	Drywall	White	-0.9	QM
075	D	Wall	L Ctr		I	Drywall	White	0.1	QM
079	D	Cabinet	Rgt		I	Wood	White	0.0	QM
Interior Room 009 UpperBath									
081	A	Wall	L Ctr		I	Drywall	White	0.0	QM
085	A	Ceiling			I	Drywall	White	-0.1	QM
082	B	Wall	L Ctr		I	Drywall	White	0.1	QM
088	B	Cabinet	Lft		I	Wood	White	0.0	QM
083	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
089	C	Bathtub	Ctr		I	Metal	White	>9.9	QM
084	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
086	D	Door	Rgt	Rgt casing	I	Wood	White	-0.3	QM
087	D	Door	Rgt	U Ctr	I	Wood	White	0.0	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 010 UpperBedB/C									
090	A	Wall	L Ctr		I	Drywall	White	-0.3	QM
100	A	Closet	Rgt	Door	I	Wood	White	-0.5	QM
101	A	Closet	Rgt	Shelf	I	Wood	White	-0.6	QM
091	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
092	C	Wall	L Ctr		I	Drywall	White	0.1	QM
094	C	Ceiling			I	Drywall	White	-0.2	QM
098	C	Window	Ctr	Rgt casing	I	Wood	White	-0.4	QM
099	C	Window	Ctr	Sash	I	Wood	White	-0.4	QM
093	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
095	D	Baseboard	Ctr		I	Wood	White	-0.9	QM
096	D	Door	Rgt	Rgt casing	I	Wood	White	-0.3	QM
097	D	Door	Rgt	U Ctr	I	Wood	White	-0.5	QM
Interior Room 011 UpperBedC/D									
102	A	Wall	L Ctr		I	Drywall	White	-0.5	QM
108	A	Door	Rgt	Rgt jamb	I	Wood	White	-0.3	QM
109	A	Door	Rgt	U Ctr	I	Wood	White	-1.0	QM
112	A	Closet	Lft	Door	I	Wood	White	-0.5	QM
113	A	Closet	Lft	Shelf Sup.	I	Wood	White	0.0	QM
103	B	Wall	L Ctr		I	Drywall	White	-0.4	QM
107	B	Baseboard	Ctr		I	Wood	White	-0.5	QM
106	B	Ceiling			I	Drywall	White	-0.5	QM
104	C	Wall	L Ctr		I	Drywall	White	-0.7	QM
110	C	Window	Ctr	Rgt casing	I	Wood	White	-0.9	QM
111	C	Window	Ctr	Sash	I	Wood	White	-0.3	QM
105	D	Wall	L Ctr		I	Drywall	White	-0.3	QM

---- End of Readings ----

DISTRIBUTION REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/04/13	USCG Elizabeth City
Report Date:	9/13/2013	Housing Units
Abatement Level:	1.0	381 Mariner Court- Interior
Report No.	09/04/13 12:56	
Total Reading Sets:	113	
Job Started:	09/04/13 12:56	
Job Finished:	09/04/13 13:29	

Structure	Total	Structure Distribution Positive		Negative		Inconclusive	
Attic Casing	1	0	<0%>	1	<100%>	0	<0%>
Baseboard	10	0	<0%>	10	<100%>	0	<0%>
Bathtub	1	1	<100%>	0	<0%>	0	<0%>
Cabinet	4	0	<0%>	4	<100%>	0	<0%>
Ceiling	11	0	<0%>	11	<100%>	0	<0%>
Closet Door	4	0	<0%>	4	<100%>	0	<0%>
Closet Door Casing	1	0	<0%>	1	<100%>	0	<0%>
Closet Shelf	3	0	<0%>	3	<100%>	0	<0%>
Closet Shelf Sup.	1	0	<0%>	1	<100%>	0	<0%>
Door Lft casing	1	0	<0%>	1	<100%>	0	<0%>
Door Lft jamb	1	0	<0%>	1	<100%>	0	<0%>
Door Rgt casing	6	0	<0%>	6	<100%>	0	<0%>
Door Rgt jamb	2	0	<0%>	2	<100%>	0	<0%>
Door U Ctr	8	0	<0%>	8	<100%>	0	<0%>
Door U Lft	1	0	<0%>	1	<100%>	0	<0%>
Stairs Risers	1	0	<0%>	1	<100%>	0	<0%>
Stairs Stringer	1	0	<0%>	1	<100%>	0	<0%>
Stairs Treads	1	0	<0%>	1	<100%>	0	<0%>
Stairs Wall	1	0	<0%>	1	<100%>	0	<0%>
Wall	44	0	<0%>	44	<100%>	0	<0%>
Window Lft casing	1	0	<0%>	1	<100%>	0	<0%>
Window Rgt casing	4	0	<0%>	4	<100%>	0	<0%>
Window Sash	5	0	<0%>	5	<100%>	0	<0%>
Inspection Totals:	113	1	< 1%>	112	< 99%>	0	< 0%>

LEAD PAINT INSPECTION REPORT

REPORT NUMBER: 09/04/13 13:26

INSPECTION FOR: AMEC
2 Robbins Road
Westford, MA 01886

PERFORMED AT: USCG Elizabeth City
Housing Units
342 Pelican Street- Interior

INSPECTION DATE: 09/04/13

INSTRUMENT TYPE: R M D
MODEL LPA-1
XRF TYPE ANALYZER
Serial Number: 02372

ACTION LEVEL: 1.0 mg/cm²

OPERATOR LICENSE: 120126

SIGNED: _____ Date: 9/13/2013

SUMMARY REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/04/13	USCG Elizabeth City
Report Date:	9/13/2013	Housing Units
Abatement Level:	1.0	342 Pelican Street- Interior
Report No.	09/04/13 13:26	
Total Readings:	135 Actionable: 2	
Job Started:	09/04/13 13:26	
Job Finished:	09/04/13 14:06	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 007 MasterBath									
080	C	Wall	L Ctr		I	Ceramic	Tan	5.4	QM
Interior Room 010 UpperBath									
122	C	Wall	L Lft		I	Ceramic	Tan	6.2	QM

---- End of Readings ----

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/04/13	USCG Elizabeth City
Report Date:	9/13/2013	Housing Units
Abatement Level:	1.0	342 Pelican Street- Interior
Report No.	09/04/13 13:26	
Total Readings:	135	
Job Started:	09/04/13 13:26	
Job Finished:	09/04/13 14:06	

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
1	001	Hall/Stairs	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
2	001	Hall/Stairs	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
3	001	Hall/Stairs	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
4	001	Hall/Stairs	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
5	001	Hall/Stairs	C	Ceiling			I	Drywall	White	0.0	QM
6	001	Hall/Stairs	C	Baseboard	Ctr		I	Wood	White	0.1	QM
7	001	Hall/Stairs	A	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
8	001	Hall/Stairs	A	Door	Rgt	Rgt jamb	I	Wood	White	0.0	QM
9	001	Hall/Stairs	A	Door	Rgt	U Ctr	I	Metal	White	-0.1	QM
10	001	Hall/Stairs	A	Window	Lft	Rgt casing	I	Wood	White	-0.1	QM
11	001	Hall/Stairs	A	Window	Lft	Sill	I	Wood	White	-0.1	QM
12	001	Hall/Stairs	C	Stairs	Ctr	Stringer	I	Wood	White	-0.1	QM
13	001	Hall/Stairs	C	Stairs	Ctr	Risers	I	Wood	White	-0.2	QM
14	001	Hall/Stairs	D	Stairs	Ctr	Wall	I	Wood	White	-0.1	QM
15	001	Hall/Stairs	B	Stairs	Ctr	Treads	I	Wood	Varnish	0.0	QM
16	001	Hall/Stairs	A	Stairs	Ctr	Railing cap	I	Wood	Varnish	-0.2	QM
17	001	Hall/Stairs	B	Door	Ctr	Lft casing	I	Wood	White	0.0	QM
18	001	Hall/Stairs	B	Door	Ctr	Lft jamb	I	Wood	White	0.1	QM
19	001	Hall/Stairs	B	Door	Ctr	L Ctr	I	Wood	White	0.1	QM
20	002	Bathroom	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
21	002	Bathroom	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
22	002	Bathroom	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
23	002	Bathroom	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
24	002	Bathroom	A	Ceiling			I	Drywall	White	-0.1	QM
25	002	Bathroom	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
26	002	Bathroom	D	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
27	002	Bathroom	D	Door	Lft	Rgt jamb	I	Wood	White	-0.1	QM
28	002	Bathroom	D	Door	Lft	U Ctr	I	Wood	White	-0.2	QM
29	002	Bathroom	A	Cabinet	Ctr		I	Wood	Varnish	-0.2	QM
30	002	Bathroom	B	Cabinet	Rgt		I	Wood	Varnish	0.0	QM
31	003	Living/Din	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
32	003	Living/Din	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
33	003	Living/Din	C	Wall	L Ctr		I	Drywall	White	-0.3	QM
34	003	Living/Din	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
35	003	Living/Din	C	Ceiling			I	Drywall	White	-0.1	QM
36	003	Living/Din	C	Baseboard	Ctr		I	Wood	White	-0.2	QM
37	003	Living/Din	C	Door	Ctr	Rgt casing	I	Wood	White	-0.1	QM
38	003	Living/Din	C	Door	Ctr	Rgt jamb	I	Wood	White	-0.1	QM
39	003	Living/Din	C	Door	Ctr	U Ctr	I	Metal	White	-0.1	QM
40	003	Living/Din	C	Window	Lft	Rgt casing	I	Wood	White	-0.1	QM
41	003	Living/Din	C	Window	Lft	Sash	I	Vinyl	White	-0.1	QM
42	003	Living/Din	C	Window	Lft	Sill	I	Wood	White	0.0	QM
43	004	Kitchen	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
44	004	Kitchen	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
45	004	Kitchen	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
46	004	Kitchen	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
47	004	Kitchen	A	Ceiling			I	Drywall	White	-0.2	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
48	004	Kitchen	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
49	004	Kitchen	D	Cabinet	Ctr		I	Wood	Varnish	-0.1	QM
50	005	Bedroom D/A	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
51	005	Bedroom D/A	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
52	005	Bedroom D/A	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
53	005	Bedroom D/A	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
54	005	Bedroom D/A	C	Ceiling			I	Drywall	White	-0.1	QM
55	005	Bedroom D/A	C	Baseboard	Ctr		I	Wood	White	0.0	QM
56	005	Bedroom D/A	B	Door	Rgt	Rgt casing	I	Wood	White	0.1	QM
57	005	Bedroom D/A	B	Door	Rgt	Rgt jamb	I	Wood	White	0.0	QM
58	005	Bedroom D/A	B	Door	Rgt	U Ctr	I	Wood	White	-0.3	QM
59	005	Bedroom D/A	A	Window	Ctr	Rgt casing	I	Wood	White	-0.3	QM
60	005	Bedroom D/A	A	Window	Ctr	Sash	I	Wood	White	-0.1	QM
61	005	Bedroom D/A	A	Window	Ctr	Sill	I	Wood	White	0.0	QM
62	006	UpperBedD/A	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
63	006	UpperBedD/A	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
64	006	UpperBedD/A	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
65	006	UpperBedD/A	D	Wall	L Ctr		I	Drywall	White	0.0	QM
66	006	UpperBedD/A	C	Ceiling			I	Drywall	White	-0.1	QM
67	006	UpperBedD/A	C	Baseboard	Ctr		I	Wood	White	0.2	QM
68	006	UpperBedD/A	B	Door	Lft	Rgt casing	I	Wood	White	0.0	QM
69	006	UpperBedD/A	B	Door	Lft	Rgt jamb	I	Wood	White	0.0	QM
70	006	UpperBedD/A	B	Door	Lft	U Ctr	I	Wood	White	0.0	QM
71	006	UpperBedD/A	A	Window	Rgt	Rgt casing	I	Wood	White	-0.1	QM
72	006	UpperBedD/A	A	Window	Rgt	Sash	I	Wood	White	0.0	QM
73	006	UpperBedD/A	A	Window	Rgt	Sill	I	Wood	White	-0.2	QM
74	006	UpperBedD/A	B	Closet	Lft	Shelf	I	Wood	White	0.0	QM
75	007	MasterBath	A	Wall	U Ctr		I	Drywall	White	-0.2	QM
76	007	MasterBath	B	Wall	U Ctr		I	Drywall	White	-0.2	QM
77	007	MasterBath	C	Wall	U Ctr		I	Drywall	White	-0.2	QM
78	007	MasterBath	D	Wall	U Ctr		I	Drywall	White	-0.2	QM
79	007	MasterBath	C	Ceiling			I	Drywall	White	-0.2	QM
80	007	MasterBath	C	Wall	L Ctr		I	Ceramic	Tan	5.4	QM
81	007	MasterBath	A	Door	Lft	Rgt casing	I	Wood	White	-0.2	QM
82	007	MasterBath	A	Door	Lft	Rgt jamb	I	Wood	White	-0.3	QM
83	007	MasterBath	A	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
84	007	MasterBath	C	Bathtub	Ctr		I	Porcelain	White	-0.2	QM
85	007	MasterBath	B	Cabinet	Lft		I	Wood	Varnish	-0.2	QM
86	008	UpperBedB/C	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
87	008	UpperBedB/C	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
88	008	UpperBedB/C	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
89	008	UpperBedB/C	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
90	008	UpperBedB/C	A	Ceiling			I	Drywall	White	-0.1	QM
91	008	UpperBedB/C	C	Baseboard	Ctr		I	Wood	White	-0.2	QM
92	008	UpperBedB/C	A	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
93	008	UpperBedB/C	A	Door	Lft	Rgt jamb	I	Wood	White	0.0	QM
94	008	UpperBedB/C	A	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
95	008	UpperBedB/C	C	Window	Ctr	Rgt casing	I	Wood	White	-0.1	QM
96	008	UpperBedB/C	C	Window	Ctr	Sash	I	Wood	White	0.0	QM
97	008	UpperBedB/C	C	Window	Ctr	Sill	I	Wood	White	-0.1	QM
98	008	UpperBedB/C	A	Closet	Rgt	Shelf	I	Wood	White	-0.1	QM
99	008	UpperBedB/C	A	Closet	Rgt	Door	I	Wood	White	0.0	QM
100	009	UpperBedC/D	A	Wall	L Ctr		I	Drywall	White	0.0	QM
101	009	UpperBedC/D	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
102	009	UpperBedC/D	C	Wall	L Ctr		I	Drywall	White	0.0	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
103	009	UpperBedC/D	D	Wall	L Ctr		I	Drywall	White	0.0	QM
104	009	UpperBedC/D	C	Ceiling			I	Drywall	White	0.0	QM
105	009	UpperBedC/D	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
106	009	UpperBedC/D	B	Door	Lft	Rgt casing	I	Wood	White	-0.2	QM
107	009	UpperBedC/D	B	Door	Lft	Rgt jamb	I	Wood	White	-0.1	QM
108	009	UpperBedC/D	B	Door	Lft	U Lft	I	Wood	White	0.2	QM
109	009	UpperBedC/D	C	Window	Ctr	Rgt casing	I	Wood	White	0.0	QM
110	009	UpperBedC/D	C	Window	Ctr	Sash	I	Wood	White	0.0	QM
111	009	UpperBedC/D	C	Window	Ctr	Sill	I	Wood	White	-0.1	QM
112	009	UpperBedC/D	A	Closet	Lft	Door	I	Wood	White	0.0	QM
113	010	UpperBath	A	Wall	U Ctr		I	Drywall	White	0.0	QM
114	010	UpperBath	B	Wall	U Ctr		I	Drywall	White	0.2	QM
115	010	UpperBath	C	Wall	U Ctr		I	Drywall	White	0.2	QM
116	010	UpperBath	D	Wall	U Ctr		I	Drywall	White	-0.1	QM
117	010	UpperBath	C	Ceiling			I	Drywall	White	0.0	QM
118	010	UpperBath	C	Baseboard	Ctr		I	Wood	White	-0.3	QM
119	010	UpperBath	B	Door	Ctr	Rgt casing	I	Wood	White	-0.2	QM
120	010	UpperBath	B	Door	Ctr	Rgt jamb	I	Wood	White	-0.1	QM
121	010	UpperBath	B	Door	Ctr	U Ctr	I	Wood	White	-0.1	QM
122	010	UpperBath	C	Wall	L Lft		I	Ceramic	Tan	6.2	QM
123	010	UpperBath	D	Cabinet	Lft		I	Wood	Varnish	-0.2	QM
124	011	UpperHall	A	Wall	L Ctr		I	Drywall	White	0.0	QM
125	011	UpperHall	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
126	011	UpperHall	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
127	011	UpperHall	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
128	011	UpperHall	A	Ceiling			I	Drywall	White	-0.1	QM
129	011	UpperHall	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
130	011	UpperHall	B	Closet	Ctr	Door	I	Wood	White	-0.1	QM
131	011	UpperHall	B	Closet	Ctr	Door Casing	I	Wood	White	-0.2	QM
132	011	UpperHall	B	Closet	Ctr	Door Jamb	I	Wood	White	-0.1	QM
133	011	UpperHall	B	Closet	Ctr	Shelf	I	Wood	White	-0.2	QM
134	011	UpperHall	A	AccessHatch	Ctr		I	Wood	White	-0.2	QM
135	011	UpperHall	A	Attic Casing	Ctr		I	Wood	White	-0.2	QM

---- End of Readings ----

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/04/13	USCG Elizabeth City
Report Date:	9/13/2013	Housing Units
Abatement Level:	1.0	342 Pelican Street- Interior
Report No.	09/04/13 13:26	
Total Readings:	135	
Job Started:	09/04/13 13:26	
Job Finished:	09/04/13 14:06	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 001 Hall/Stairs									
001	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
010	A	Window	Lft	Rgt casing	I	Wood	White	-0.1	QM
011	A	Window	Lft	Sill	I	Wood	White	-0.1	QM
008	A	Door	Rgt	Rgt jamb	I	Wood	White	0.0	QM
007	A	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
009	A	Door	Rgt	U Ctr	I	Metal	White	-0.1	QM
016	A	Stairs	Ctr	Railing cap	I	Wood	Varnish	-0.2	QM
002	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
017	B	Door	Ctr	Lft casing	I	Wood	White	0.0	QM
018	B	Door	Ctr	Lft jamb	I	Wood	White	0.1	QM
019	B	Door	Ctr	L Ctr	I	Wood	White	0.1	QM
015	B	Stairs	Ctr	Treads	I	Wood	Varnish	0.0	QM
003	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
006	C	Baseboard	Ctr		I	Wood	White	0.1	QM
005	C	Ceiling			I	Drywall	White	0.0	QM
013	C	Stairs	Ctr	Risers	I	Wood	White	-0.2	QM
012	C	Stairs	Ctr	Stringer	I	Wood	White	-0.1	QM
004	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
014	D	Stairs	Ctr	Wall	I	Wood	White	-0.1	QM
Interior Room 002 Bathroom									
020	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
024	A	Ceiling			I	Drywall	White	-0.1	QM
029	A	Cabinet	Ctr		I	Wood	Varnish	-0.2	QM
021	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
030	B	Cabinet	Rgt		I	Wood	Varnish	0.0	QM
022	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
025	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
023	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
027	D	Door	Lft	Rgt jamb	I	Wood	White	-0.1	QM
026	D	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
028	D	Door	Lft	U Ctr	I	Wood	White	-0.2	QM
Interior Room 003 Living/Din									
031	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
032	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
033	C	Wall	L Ctr		I	Drywall	White	-0.3	QM
036	C	Baseboard	Ctr		I	Wood	White	-0.2	QM
035	C	Ceiling			I	Drywall	White	-0.1	QM
040	C	Window	Lft	Rgt casing	I	Wood	White	-0.1	QM
041	C	Window	Lft	Sash	I	Vinyl	White	-0.1	QM
042	C	Window	Lft	Sill	I	Wood	White	0.0	QM
038	C	Door	Ctr	Rgt jamb	I	Wood	White	-0.1	QM
037	C	Door	Ctr	Rgt casing	I	Wood	White	-0.1	QM
039	C	Door	Ctr	U Ctr	I	Metal	White	-0.1	QM
034	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
Interior Room 004 Kitchen									
043	A	Wall	L Ctr		I	Drywall	White	-0.1	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
047	A	Ceiling			I	Drywall	White	-0.2	QM
044	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
045	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
048	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
046	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
049	D	Cabinet	Ctr		I	Wood	Varnish	-0.1	QM
Interior Room 005 Bedroom D/A									
050	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
059	A	Window	Ctr	Rgt casing	I	Wood	White	-0.3	QM
060	A	Window	Ctr	Sash	I	Wood	White	-0.1	QM
061	A	Window	Ctr	Sill	I	Wood	White	0.0	QM
051	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
057	B	Door	Rgt	Rgt jamb	I	Wood	White	0.0	QM
056	B	Door	Rgt	Rgt casing	I	Wood	White	0.1	QM
058	B	Door	Rgt	U Ctr	I	Wood	White	-0.3	QM
052	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
055	C	Baseboard	Ctr		I	Wood	White	0.0	QM
054	C	Ceiling			I	Drywall	White	-0.1	QM
053	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
Interior Room 006 UpperBedD/A									
062	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
071	A	Window	Rgt	Rgt casing	I	Wood	White	-0.1	QM
072	A	Window	Rgt	Sash	I	Wood	White	0.0	QM
073	A	Window	Rgt	Sill	I	Wood	White	-0.2	QM
063	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
069	B	Door	Lft	Rgt jamb	I	Wood	White	0.0	QM
068	B	Door	Lft	Rgt casing	I	Wood	White	0.0	QM
070	B	Door	Lft	U Ctr	I	Wood	White	0.0	QM
074	B	Closet	Lft	Shelf	I	Wood	White	0.0	QM
064	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
067	C	Baseboard	Ctr		I	Wood	White	0.2	QM
066	C	Ceiling			I	Drywall	White	-0.1	QM
065	D	Wall	L Ctr		I	Drywall	White	0.0	QM
Interior Room 007 MasterBath									
075	A	Wall	U Ctr		I	Drywall	White	-0.2	QM
082	A	Door	Lft	Rgt jamb	I	Wood	White	-0.3	QM
081	A	Door	Lft	Rgt casing	I	Wood	White	-0.2	QM
083	A	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
076	B	Wall	U Ctr		I	Drywall	White	-0.2	QM
085	B	Cabinet	Lft		I	Wood	Varnish	-0.2	QM
080	C	Wall	L Ctr		I	Ceramic	Tan	5.4	QM
077	C	Wall	U Ctr		I	Drywall	White	-0.2	QM
079	C	Ceiling			I	Drywall	White	-0.2	QM
084	C	Bathtub	Ctr		I	Porcelain	White	-0.2	QM
078	D	Wall	U Ctr		I	Drywall	White	-0.2	QM
Interior Room 008 UpperBedB/C									
086	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
090	A	Ceiling			I	Drywall	White	-0.1	QM
093	A	Door	Lft	Rgt jamb	I	Wood	White	0.0	QM
092	A	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
094	A	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
099	A	Closet	Rgt	Door	I	Wood	White	0.0	QM
098	A	Closet	Rgt	Shelf	I	Wood	White	-0.1	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
087	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
088	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
091	C	Baseboard	Ctr		I	Wood	White	-0.2	QM
095	C	Window	Ctr	Rgt casing	I	Wood	White	-0.1	QM
096	C	Window	Ctr	Sash	I	Wood	White	0.0	QM
097	C	Window	Ctr	Sill	I	Wood	White	-0.1	QM
089	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
Interior Room 009 UpperBedC/D									
100	A	Wall	L Ctr		I	Drywall	White	0.0	QM
112	A	Closet	Lft	Door	I	Wood	White	0.0	QM
101	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
107	B	Door	Lft	Rgt jamb	I	Wood	White	-0.1	QM
106	B	Door	Lft	Rgt casing	I	Wood	White	-0.2	QM
108	B	Door	Lft	U Lft	I	Wood	White	0.2	QM
102	C	Wall	L Ctr		I	Drywall	White	0.0	QM
105	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
104	C	Ceiling			I	Drywall	White	0.0	QM
109	C	Window	Ctr	Rgt casing	I	Wood	White	0.0	QM
110	C	Window	Ctr	Sash	I	Wood	White	0.0	QM
111	C	Window	Ctr	Sill	I	Wood	White	-0.1	QM
103	D	Wall	L Ctr		I	Drywall	White	0.0	QM
Interior Room 010 UpperBath									
113	A	Wall	U Ctr		I	Drywall	White	0.0	QM
114	B	Wall	U Ctr		I	Drywall	White	0.2	QM
120	B	Door	Ctr	Rgt jamb	I	Wood	White	-0.1	QM
119	B	Door	Ctr	Rgt casing	I	Wood	White	-0.2	QM
121	B	Door	Ctr	U Ctr	I	Wood	White	-0.1	QM
122	C	Wall	L Lft		I	Ceramic	Tan	6.2	QM
115	C	Wall	U Ctr		I	Drywall	White	0.2	QM
118	C	Baseboard	Ctr		I	Wood	White	-0.3	QM
117	C	Ceiling			I	Drywall	White	0.0	QM
116	D	Wall	U Ctr		I	Drywall	White	-0.1	QM
123	D	Cabinet	Lft		I	Wood	Varnish	-0.2	QM
Interior Room 011 UpperHall									
124	A	Wall	L Ctr		I	Drywall	White	0.0	QM
128	A	Ceiling			I	Drywall	White	-0.1	QM
134	A	AccessHatch	Ctr		I	Wood	White	-0.2	QM
135	A	Attic Casing	Ctr		I	Wood	White	-0.2	QM
125	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
130	B	Closet	Ctr	Door	I	Wood	White	-0.1	QM
131	B	Closet	Ctr	Door Casing	I	Wood	White	-0.2	QM
132	B	Closet	Ctr	Door Jamb	I	Wood	White	-0.1	QM
133	B	Closet	Ctr	Shelf	I	Wood	White	-0.2	QM
126	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
129	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
127	D	Wall	L Ctr		I	Drywall	White	-0.1	QM

---- End of Readings ----

DISTRIBUTION REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/04/13	USCG Elizabeth City
Report Date:	9/13/2013	Housing Units
Abatement Level:	1.0	342 Pelican Street- Interior
Report No.	09/04/13 13:26	
Total Reading Sets:	135	
Job Started:	09/04/13 13:26	
Job Finished:	09/04/13 14:06	

Structure	Total	Structure Distribution Positive		Negative		Inconclusive	
AccessHatch	1	0	<0%>	1	<100%>	0	<0%>
Attic Casing	1	0	<0%>	1	<100%>	0	<0%>
Baseboard	10	0	<0%>	10	<100%>	0	<0%>
Bathtub	1	0	<0%>	1	<100%>	0	<0%>
Cabinet	5	0	<0%>	5	<100%>	0	<0%>
Ceiling	11	0	<0%>	11	<100%>	0	<0%>
Closet Door	3	0	<0%>	3	<100%>	0	<0%>
Closet Door Casing	1	0	<0%>	1	<100%>	0	<0%>
Closet Door Jamb	1	0	<0%>	1	<100%>	0	<0%>
Closet Shelf	3	0	<0%>	3	<100%>	0	<0%>
Door L Ctr	1	0	<0%>	1	<100%>	0	<0%>
Door Lft casing	1	0	<0%>	1	<100%>	0	<0%>
Door Lft jamb	1	0	<0%>	1	<100%>	0	<0%>
Door Rgt casing	9	0	<0%>	9	<100%>	0	<0%>
Door Rgt jamb	9	0	<0%>	9	<100%>	0	<0%>
Door U Ctr	8	0	<0%>	8	<100%>	0	<0%>
Door U Lft	1	0	<0%>	1	<100%>	0	<0%>
Stairs Railing cap	1	0	<0%>	1	<100%>	0	<0%>
Stairs Risers	1	0	<0%>	1	<100%>	0	<0%>
Stairs Stringer	1	0	<0%>	1	<100%>	0	<0%>
Stairs Treads	1	0	<0%>	1	<100%>	0	<0%>
Stairs Wall	1	0	<0%>	1	<100%>	0	<0%>
Wall	46	2	<4%>	44	<96%>	0	<0%>
Window Rgt casing	6	0	<0%>	6	<100%>	0	<0%>
Window Sash	5	0	<0%>	5	<100%>	0	<0%>
Window Sill	6	0	<0%>	6	<100%>	0	<0%>
Inspection Totals:	135	2	< 1%>	133	< 99%>	0	< 0%>

LEAD PAINT INSPECTION REPORT

REPORT NUMBER: 09/04/13 14:09

INSPECTION FOR: AMEC
2 Robbins Road
Westford, MA 01886

PERFORMED AT: USCG Elizabeth City
Housing Units
248 Albatross Street- Interior

INSPECTION DATE: 09/04/13

INSTRUMENT TYPE: R M D
MODEL LPA-1
XRF TYPE ANALYZER
Serial Number: 02372

ACTION LEVEL: 1.0 mg/cm²

OPERATOR LICENSE: 120126

SIGNED: _____ **Date:** 9/13/2013

SUMMARY REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/04/13	USCG Elizabeth City
Report Date:	9/13/2013	Housing Units
Abatement Level:	1.0	248 Albatross Street- Interior
Report No.	09/04/13 14:09	
Total Readings:	138 Actionable: 2	
Job Started:	09/04/13 14:09	
Job Finished:	09/04/13 14:58	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 007 MasterBath									
078	C	Wall	L Ctr		I	Ceramic	Tan	6.1	QM
Interior Room 008 UpperBath									
089	C	Wall	L Lft		I	Ceramic	Tan	6.8	QM
Calibration Readings									

---- End of Readings ----

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/04/13	USCG Elizabeth City
Report Date:	9/13/2013	Housing Units
Abatement Level:	1.0	248 Albatross Street- Interior
Report No.	09/04/13 14:09	
Total Readings:	138	
Job Started:	09/04/13 14:09	
Job Finished:	09/04/13 14:58	

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
1	001	Hall/Stairs	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
2	001	Hall/Stairs	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
3	001	Hall/Stairs	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
4	001	Hall/Stairs	D	Wall	L Ctr		I	Drywall	White	0.0	QM
5	001	Hall/Stairs	C	Ceiling			I	Drywall	White	0.0	QM
6	001	Hall/Stairs	C	Baseboard	Ctr		I	Wood	White	0.0	QM
7	001	Hall/Stairs	A	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
8	001	Hall/Stairs	A	Door	Lft	Rgt jamb	I	Wood	White	0.1	QM
9	001	Hall/Stairs	A	Door	Lft	U Ctr	I	Metal	White	-0.1	QM
10	001	Hall/Stairs	A	Window	Rgt	Rgt casing	I	Wood	White	0.0	QM
11	001	Hall/Stairs	A	Window	Rgt	Sill	I	Wood	White	-0.1	QM
12	001	Hall/Stairs	C	Stairs	Ctr	Stringer	I	Wood	White	-0.2	QM
13	001	Hall/Stairs	C	Stairs	Ctr	Risers	I	Wood	White	0.0	QM
14	001	Hall/Stairs	B	Stairs	Ctr	Wall	I	Wood	White	0.0	QM
15	001	Hall/Stairs	D	Stairs	Ctr	Treads	I	Wood	Varnish	0.0	QM
16	001	Hall/Stairs	A	Stairs	Ctr	Railing cap	I	Wood	Varnish	-0.1	QM
17	002	Bedroom A/B	A	Wall	L Ctr		I	Drywall	White	0.0	QM
18	002	Bedroom A/B	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
19	002	Bedroom A/B	C	Wall	L Ctr		I	Drywall	White	-0.3	QM
20	002	Bedroom A/B	D	Wall	L Ctr		I	Drywall	White	0.0	QM
21	002	Bedroom A/B	C	Ceiling			I	Drywall	White	0.0	QM
22	002	Bedroom A/B	C	Baseboard	Ctr		I	Wood	White	0.1	QM
23	002	Bedroom A/B	D	Door	Lft	Rgt casing	I	Wood	White	-0.2	QM
24	002	Bedroom A/B	D	Door	Lft	Rgt jamb	I	Wood	White	0.0	QM
25	002	Bedroom A/B	D	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
26	002	Bedroom A/B	A	Window	Ctr	Rgt casing	I	Wood	White	-0.1	QM
27	002	Bedroom A/B	A	Window	Ctr	Sash	I	Wood	White	-0.1	QM
28	002	Bedroom A/B	A	Window	Ctr	Sill	I	Wood	White	-0.1	QM
29	003	Kitchen	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
30	003	Kitchen	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
31	003	Kitchen	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
32	003	Kitchen	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
33	003	Kitchen	A	Ceiling			I	Drywall	White	-0.2	QM
34	003	Kitchen	C	Baseboard	Ctr		I	Vinyl	Black	0.1	QM
35	003	Kitchen	B	Cabinet	Ctr		I	Wood	Varnish	-0.1	QM
36	004	Living/Din	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
37	004	Living/Din	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
38	004	Living/Din	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
39	004	Living/Din	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
40	004	Living/Din	A	Ceiling			I	Drywall	White	-0.1	QM
41	004	Living/Din	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
42	004	Living/Din	C	Door	Ctr	Rgt casing	I	Wood	White	-0.1	QM
43	004	Living/Din	C	Door	Ctr	Rgt jamb	I	Wood	White	-0.1	QM
44	004	Living/Din	C	Door	Ctr	U Ctr	I	Metal	White	-0.1	QM
45	004	Living/Din	C	Window	Rgt	Rgt casing	I	Wood	White	-0.2	QM
46	004	Living/Din	C	Window	Rgt	Sash	I	Vinyl	White	-0.2	QM
47	004	Living/Din	C	Window	Rgt	Sill	I	Wood	White	-0.1	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
48	004	Living/Din	C	Mini Blinds	Rgt		I	Vinyl	White	-0.1	QM
49	005	Bathroom	A	Wall	L Ctr		I	Drywall	White	0.0	QM
50	005	Bathroom	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
51	005	Bathroom	C	Wall	L Ctr		I	Drywall	White	0.0	QM
52	005	Bathroom	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
53	005	Bathroom	C	Ceiling			I	Drywall	White	-0.1	QM
54	005	Bathroom	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
55	005	Bathroom	B	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
56	005	Bathroom	B	Door	Rgt	Rgt jamb	I	Wood	White	0.1	QM
57	005	Bathroom	B	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
58	005	Bathroom	D	Cabinet	Lft		I	Wood	Varnish	-0.1	QM
59	005	Bathroom	A	Cabinet	Ctr		I	Wood	Varnish	-0.1	QM
60	006	UpperBedA/B	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
61	006	UpperBedA/B	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
62	006	UpperBedA/B	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
63	006	UpperBedA/B	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
64	006	UpperBedA/B	C	Ceiling			I	Drywall	White	-0.1	QM
65	006	UpperBedA/B	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
66	006	UpperBedA/B	D	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
67	006	UpperBedA/B	D	Door	Rgt	Rgt jamb	I	Wood	White	-0.1	QM
68	006	UpperBedA/B	D	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
69	006	UpperBedA/B	A	Window	Lft	Rgt casing	I	Wood	White	0.0	QM
70	006	UpperBedA/B	A	Window	Lft	Sash	I	Wood	White	-0.1	QM
71	006	UpperBedA/B	A	Window	Lft	Sill	I	Wood	White	-0.2	QM
72	006	UpperBedA/B	A	Mini Blinds	Lft		I	Vinyl	White	-0.1	QM
73	007	MasterBath	A	Wall	U Ctr		I	Drywall	White	-0.1	QM
74	007	MasterBath	B	Wall	U Ctr		I	Drywall	White	0.1	QM
75	007	MasterBath	C	Wall	U Ctr		I	Drywall	White	-0.2	QM
76	007	MasterBath	D	Wall	U Ctr		I	Drywall	White	-0.2	QM
77	007	MasterBath	C	Ceiling			I	Drywall	White	-0.1	QM
78	007	MasterBath	C	Wall	L Ctr		I	Ceramic	Tan	6.1	QM
79	007	MasterBath	A	Door	Rgt	Rgt casing	I	Wood	White	-0.2	QM
80	007	MasterBath	A	Door	Rgt	Rgt jamb	I	Wood	White	-0.2	QM
81	007	MasterBath	A	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
82	007	MasterBath	D	Sink	Rgt		I	Porcelain	White	-0.1	QM
83	007	MasterBath	D	Cabinet	Rgt		I	Wood	White	-0.3	QM
84	008	UpperBath	A	Wall	U Ctr		I	Drywall	White	-0.1	QM
85	008	UpperBath	B	Wall	U Ctr		I	Drywall	White	0.0	QM
86	008	UpperBath	C	Wall	U Ctr		I	Drywall	White	-0.1	QM
87	008	UpperBath	D	Wall	U Ctr		I	Drywall	White	-0.2	QM
88	008	UpperBath	C	Ceiling			I	Drywall	White	-0.2	QM
89	008	UpperBath	C	Wall	L Lft		I	Ceramic	Tan	6.8	QM
90	008	UpperBath	D	Door	Ctr	Rgt casing	I	Wood	White	-0.1	QM
91	008	UpperBath	D	Door	Ctr	Rgt jamb	I	Wood	White	0.0	QM
92	008	UpperBath	D	Door	Ctr	U Ctr	I	Wood	White	0.0	QM
93	008	UpperBath	B	Sink	Rgt		I	Porcelain	White	-0.1	QM
94	008	UpperBath	B	Cabinet	Rgt		I	Wood	White	-0.1	QM
95	009	UpperBedB/C	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
96	009	UpperBedB/C	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
97	009	UpperBedB/C	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
98	009	UpperBedB/C	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
99	009	UpperBedB/C	A	Ceiling			I	Drywall	White	-0.1	QM
100	009	UpperBedB/C	C	Baseboard	Ctr		I	Wood	White	-0.2	QM
101	009	UpperBedB/C	D	Door	Rgt	Rgt casing	I	Wood	White	-0.2	QM
102	009	UpperBedB/C	D	Door	Rgt	Rgt jamb	I	Wood	White	-0.3	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
103	009	UpperBedB/C	D	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
104	009	UpperBedB/C	C	Window	Ctr	Rgt casing	I	Wood	White	-0.1	QM
105	009	UpperBedB/C	C	Window	Ctr	Sash	I	Wood	White	-0.1	QM
106	009	UpperBedB/C	C	Window	Ctr	Sill	I	Wood	White	-0.2	QM
107	009	UpperBedB/C	A	Closet	Rgt	Door	I	Wood	White	-0.1	QM
108	010	UpperBedC/D	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
109	010	UpperBedC/D	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
110	010	UpperBedC/D	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
111	010	UpperBedC/D	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
112	010	UpperBedC/D	C	Ceiling			I	Drywall	White	-0.1	QM
113	010	UpperBedC/D	C	Baseboard	Ctr		I	Wood	White	-0.2	QM
114	010	UpperBedC/D	A	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
115	010	UpperBedC/D	A	Door	Rgt	Rgt jamb	I	Wood	White	-0.3	QM
116	010	UpperBedC/D	A	Door	Rgt	U Ctr	I	Wood	White	-0.2	QM
117	010	UpperBedC/D	C	Window	Ctr	Rgt casing	I	Wood	White	-0.1	QM
118	010	UpperBedC/D	C	Window	Ctr	Sash	I	Wood	White	-0.1	QM
119	010	UpperBedC/D	C	Window	Ctr	Sill	I	Wood	White	-0.1	QM
120	010	UpperBedC/D	A	Closet	Lft	Shelf	I	Wood	White	-0.1	QM
121	011	UpperHall	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
122	011	UpperHall	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
123	011	UpperHall	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
124	011	UpperHall	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
125	011	UpperHall	C	Ceiling			I	Drywall	White	-0.1	QM
126	011	UpperHall	C	Baseboard	Ctr		I	Wood	White	-0.2	QM
127	011	UpperHall	B	Door	Ctr	Rgt casing	I	Wood	White	0.1	QM
128	011	UpperHall	B	Door	Ctr	Rgt jamb	I	Wood	White	0.2	QM
129	011	UpperHall	B	Door	Ctr	U Ctr	I	Wood	White	0.0	QM
130	011	UpperHall	B	DoorStop	Ctr		I	Wood	Black	-0.1	QM
131	011	UpperHall	A	AccessHatch	Ctr		I	Wood	White	-0.2	QM
132	011	UpperHall	A	Attic Casing	Ctr		I	Wood	White	0.0	QM
133		CALIBRATION								1.0	QM
134		CALIBRATION								1.0	QM
135		CALIBRATION								1.0	QM
136		CALIBRATION								-0.2	QM
137		CALIBRATION								-0.1	QM
138		CALIBRATION								-0.1	QM

---- End of Readings ----

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/04/13	USCG Elizabeth City
Report Date:	9/13/2013	Housing Units
Abatement Level:	1.0	248 Albatross Street- Interior
Report No.	09/04/13 14:09	
Total Readings:	138	
Job Started:	09/04/13 14:09	
Job Finished:	09/04/13 14:58	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 001 Hall/Stairs									
001	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
010	A	Window	Rgt	Rgt casing	I	Wood	White	0.0	QM
011	A	Window	Rgt	Sill	I	Wood	White	-0.1	QM
008	A	Door	Lft	Rgt jamb	I	Wood	White	0.1	QM
007	A	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
009	A	Door	Lft	U Ctr	I	Metal	White	-0.1	QM
016	A	Stairs	Ctr	Railing cap	I	Wood	Varnish	-0.1	QM
002	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
014	B	Stairs	Ctr	Wall	I	Wood	White	0.0	QM
003	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
006	C	Baseboard	Ctr		I	Wood	White	0.0	QM
005	C	Ceiling			I	Drywall	White	0.0	QM
013	C	Stairs	Ctr	Risers	I	Wood	White	0.0	QM
012	C	Stairs	Ctr	Stringer	I	Wood	White	-0.2	QM
004	D	Wall	L Ctr		I	Drywall	White	0.0	QM
015	D	Stairs	Ctr	Treads	I	Wood	Varnish	0.0	QM
Interior Room 002 Bedroom A/B									
017	A	Wall	L Ctr		I	Drywall	White	0.0	QM
026	A	Window	Ctr	Rgt casing	I	Wood	White	-0.1	QM
027	A	Window	Ctr	Sash	I	Wood	White	-0.1	QM
028	A	Window	Ctr	Sill	I	Wood	White	-0.1	QM
018	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
019	C	Wall	L Ctr		I	Drywall	White	-0.3	QM
022	C	Baseboard	Ctr		I	Wood	White	0.1	QM
021	C	Ceiling			I	Drywall	White	0.0	QM
020	D	Wall	L Ctr		I	Drywall	White	0.0	QM
024	D	Door	Lft	Rgt jamb	I	Wood	White	0.0	QM
023	D	Door	Lft	Rgt casing	I	Wood	White	-0.2	QM
025	D	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
Interior Room 003 Kitchen									
029	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
033	A	Ceiling			I	Drywall	White	-0.2	QM
030	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
035	B	Cabinet	Ctr		I	Wood	Varnish	-0.1	QM
031	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
034	C	Baseboard	Ctr		I	Vinyl	Black	0.1	QM
032	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
Interior Room 004 Living/Din									
036	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
040	A	Ceiling			I	Drywall	White	-0.1	QM
037	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
038	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
041	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
045	C	Window	Rgt	Rgt casing	I	Wood	White	-0.2	QM
046	C	Window	Rgt	Sash	I	Vinyl	White	-0.2	QM
047	C	Window	Rgt	Sill	I	Wood	White	-0.1	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
043	C	Door	Ctr	Rgt jamb	I	Wood	White	-0.1	QM
042	C	Door	Ctr	Rgt casing	I	Wood	White	-0.1	QM
044	C	Door	Ctr	U Ctr	I	Metal	White	-0.1	QM
048	C	Mini Blinds	Rgt		I	Vinyl	White	-0.1	QM
039	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
Interior Room 005 Bathroom									
049	A	Wall	L Ctr		I	Drywall	White	0.0	QM
059	A	Cabinet	Ctr		I	Wood	Varnish	-0.1	QM
050	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
056	B	Door	Rgt	Rgt jamb	I	Wood	White	0.1	QM
055	B	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
057	B	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
051	C	Wall	L Ctr		I	Drywall	White	0.0	QM
054	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
053	C	Ceiling			I	Drywall	White	-0.1	QM
052	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
058	D	Cabinet	Lft		I	Wood	Varnish	-0.1	QM
Interior Room 006 UpperBedA/B									
060	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
069	A	Window	Lft	Rgt casing	I	Wood	White	0.0	QM
070	A	Window	Lft	Sash	I	Wood	White	-0.1	QM
071	A	Window	Lft	Sill	I	Wood	White	-0.2	QM
072	A	Mini Blinds	Lft		I	Vinyl	White	-0.1	QM
061	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
062	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
065	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
064	C	Ceiling			I	Drywall	White	-0.1	QM
063	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
067	D	Door	Rgt	Rgt jamb	I	Wood	White	-0.1	QM
066	D	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
068	D	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
Interior Room 007 MasterBath									
073	A	Wall	U Ctr		I	Drywall	White	-0.1	QM
080	A	Door	Rgt	Rgt jamb	I	Wood	White	-0.2	QM
079	A	Door	Rgt	Rgt casing	I	Wood	White	-0.2	QM
081	A	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
074	B	Wall	U Ctr		I	Drywall	White	0.1	QM
078	C	Wall	L Ctr		I	Ceramic	Tan	6.1	QM
075	C	Wall	U Ctr		I	Drywall	White	-0.2	QM
077	C	Ceiling			I	Drywall	White	-0.1	QM
076	D	Wall	U Ctr		I	Drywall	White	-0.2	QM
082	D	Sink	Rgt		I	Porcelain	White	-0.1	QM
083	D	Cabinet	Rgt		I	Wood	White	-0.3	QM
Interior Room 008 UpperBath									
084	A	Wall	U Ctr		I	Drywall	White	-0.1	QM
085	B	Wall	U Ctr		I	Drywall	White	0.0	QM
093	B	Sink	Rgt		I	Porcelain	White	-0.1	QM
094	B	Cabinet	Rgt		I	Wood	White	-0.1	QM
089	C	Wall	L Lft		I	Ceramic	Tan	6.8	QM
086	C	Wall	U Ctr		I	Drywall	White	-0.1	QM
088	C	Ceiling			I	Drywall	White	-0.2	QM
087	D	Wall	U Ctr		I	Drywall	White	-0.2	QM
091	D	Door	Ctr	Rgt jamb	I	Wood	White	0.0	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
090	D	Door	Ctr	Rgt casing	I	Wood	White	-0.1	QM
092	D	Door	Ctr	U Ctr	I	Wood	White	0.0	QM
Interior Room 009 UpperBedB/C									
095	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
099	A	Ceiling			I	Drywall	White	-0.1	QM
107	A	Closet	Rgt	Door	I	Wood	White	-0.1	QM
096	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
097	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
100	C	Baseboard	Ctr		I	Wood	White	-0.2	QM
104	C	Window	Ctr	Rgt casing	I	Wood	White	-0.1	QM
105	C	Window	Ctr	Sash	I	Wood	White	-0.1	QM
106	C	Window	Ctr	Sill	I	Wood	White	-0.2	QM
098	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
102	D	Door	Rgt	Rgt jamb	I	Wood	White	-0.3	QM
101	D	Door	Rgt	Rgt casing	I	Wood	White	-0.2	QM
103	D	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
Interior Room 010 UpperBedC/D									
108	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
115	A	Door	Rgt	Rgt jamb	I	Wood	White	-0.3	QM
114	A	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
116	A	Door	Rgt	U Ctr	I	Wood	White	-0.2	QM
120	A	Closet	Lft	Shelf	I	Wood	White	-0.1	QM
109	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
110	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
113	C	Baseboard	Ctr		I	Wood	White	-0.2	QM
112	C	Ceiling			I	Drywall	White	-0.1	QM
117	C	Window	Ctr	Rgt casing	I	Wood	White	-0.1	QM
118	C	Window	Ctr	Sash	I	Wood	White	-0.1	QM
119	C	Window	Ctr	Sill	I	Wood	White	-0.1	QM
111	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
Interior Room 011 UpperHall									
121	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
131	A	AccessHatch	Ctr		I	Wood	White	-0.2	QM
132	A	Attic Casing	Ctr		I	Wood	White	0.0	QM
122	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
128	B	Door	Ctr	Rgt jamb	I	Wood	White	0.2	QM
127	B	Door	Ctr	Rgt casing	I	Wood	White	0.1	QM
129	B	Door	Ctr	U Ctr	I	Wood	White	0.0	QM
130	B	DoorStop	Ctr		I	Wood	Black	-0.1	QM
123	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
126	C	Baseboard	Ctr		I	Wood	White	-0.2	QM
125	C	Ceiling			I	Drywall	White	-0.1	QM
124	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
Calibration Readings									
133								1.0	QM
134								1.0	QM
135								1.0	QM
136								-0.2	QM
137								-0.1	QM
138								-0.1	QM

---- End of Readings ----

DISTRIBUTION REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/04/13	USCG Elizabeth City
Report Date:	9/13/2013	Housing Units
Abatement Level:	1.0	248 Albatross Street- Interior
Report No.	09/04/13 14:09	
Total Reading Sets:	132	
Job Started:	09/04/13 14:09	
Job Finished:	09/04/13 14:58	

Structure	Total	Structure Distribution Positive		Negative		Inconclusive	
AccessHatch	1	0	<0%>	1	<100%>	0	<0%>
Attic Casing	1	0	<0%>	1	<100%>	0	<0%>
Baseboard	9	0	<0%>	9	<100%>	0	<0%>
Cabinet	5	0	<0%>	5	<100%>	0	<0%>
Ceiling	11	0	<0%>	11	<100%>	0	<0%>
Closet Door	1	0	<0%>	1	<100%>	0	<0%>
Closet Shelf	1	0	<0%>	1	<100%>	0	<0%>
Door Rgt casing	10	0	<0%>	10	<100%>	0	<0%>
Door Rgt jamb	10	0	<0%>	10	<100%>	0	<0%>
Door U Ctr	10	0	<0%>	10	<100%>	0	<0%>
DoorStop	1	0	<0%>	1	<100%>	0	<0%>
Mini Blinds	2	0	<0%>	2	<100%>	0	<0%>
Sink	2	0	<0%>	2	<100%>	0	<0%>
Stairs Railing cap	1	0	<0%>	1	<100%>	0	<0%>
Stairs Risers	1	0	<0%>	1	<100%>	0	<0%>
Stairs Stringer	1	0	<0%>	1	<100%>	0	<0%>
Stairs Treads	1	0	<0%>	1	<100%>	0	<0%>
Stairs Wall	1	0	<0%>	1	<100%>	0	<0%>
Wall	46	2	<4%>	44	<96%>	0	<0%>
Window Rgt casing	6	0	<0%>	6	<100%>	0	<0%>
Window Sash	5	0	<0%>	5	<100%>	0	<0%>
Window Sill	6	0	<0%>	6	<100%>	0	<0%>
Inspection Totals:	132	2	< 2%>	130	< 98%>	0	< 0%>

LEAD PAINT INSPECTION REPORT

REPORT NUMBER: 09/04/13 15:11

INSPECTION FOR: AMEC
2 Robbins Road
Westford, MA 01886

PERFORMED AT: USCG Elizabeth City
Housing Units
246 Albatross Street- Interior

INSPECTION DATE: 09/04/13

INSTRUMENT TYPE: R M D
MODEL LPA-1
XRF TYPE ANALYZER
Serial Number: 03212

ACTION LEVEL: 1.0 mg/cm²

OPERATOR LICENSE: 120173

SIGNED: _____ **Date:** 9/13/2013

SUMMARY REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/04/13	USCG Elizabeth City
Report Date:	9/13/2013	Housing Units
Abatement Level:	1.0	246 Albatross Street- Interior
Report No.	09/04/13 15:11	
Total Readings:	142 Actionable: 2	
Job Started:	09/04/13 15:11	
Job Finished:	09/04/13 15:56	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 010 UpperBath									
108	A	Wall	L Lft		I	Ceramic	Tan	3.8	QM
Interior Room 012 MasterBath									
131	A	Wall	L Lft		I	Ceramic	Tan	5.3	QM
Calibration Readings									

---- End of Readings ----

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/04/13	USCG Elizabeth City
Report Date:	9/13/2013	Housing Units
Abatement Level:	1.0	246 Albatross Street- Interior
Report No.	09/04/13 15:11	
Total Readings:	142	
Job Started:	09/04/13 15:11	
Job Finished:	09/04/13 15:56	

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
1	001	Hall/Stairs	A	Wall	L Ctr		I	Drywall	White	0.0	QM
2	001	Hall/Stairs	B	Wall	L Ctr		I	Drywall	White	0.0	QM
3	001	Hall/Stairs	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
4	001	Hall/Stairs	D	Wall	L Ctr		I	Drywall	White	-0.4	QM
5	001	Hall/Stairs	C	Ceiling			I	Drywall	White	-0.3	QM
6	001	Hall/Stairs	D	Baseboard	Ctr		I	Wood	White	-0.1	QM
7	001	Hall/Stairs	A	Door	Ctr	U Ctr	I	Metal	White	-0.3	QM
8	001	Hall/Stairs	A	Door	Ctr	Rgt casing	I	Wood	White	0.0	QM
9	001	Hall/Stairs	A	Door	Ctr	Lft jamb	P	Wood	White	-0.3	QM
10	001	Hall/Stairs	B	Closet	Ctr	Door	I	Wood	White	-0.2	QM
11	001	Hall/Stairs	B	Closet	Ctr	Door Casing	I	Wood	White	-0.1	QM
12	001	Hall/Stairs	B	Closet	Ctr	Shelf	I	Wood	White	-0.4	QM
13	001	Hall/Stairs	B	Stairs	Rgt	Risers	I	Wood	White	-0.5	QM
14	001	Hall/Stairs	B	Stairs	Rgt	Stringer	I	Wood	White	-0.1	QM
15	001	Hall/Stairs	B	Stairs	Rgt	Treads	I	Wood	Varnish	-0.3	QM
16	002	Bathroom	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
17	002	Bathroom	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
18	002	Bathroom	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
19	002	Bathroom	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
20	002	Bathroom	A	Ceiling			I	Drywall	White	-0.1	QM
21	002	Bathroom	A	Baseboard	Ctr		P	Wood	White	-0.2	QM
22	002	Bathroom	D	Door	Lft	Rgt casing	I	Wood	White	0.0	QM
23	002	Bathroom	D	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
24	002	Bathroom	A	Closet	Ctr	Shelf	I	Wood	White	-0.3	QM
25	002	Bathroom	B	Cabinet	Rgt		I	Wood	White	0.0	QM
26	003	Living/Din	A	Wall	L Ctr		I	Drywall	White	-0.3	QM
27	003	Living/Din	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
28	003	Living/Din	C	Wall	L Ctr		I	Drywall	White	0.0	QM
29	003	Living/Din	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
30	003	Living/Din	C	Ceiling			I	Drywall	White	0.0	QM
31	003	Living/Din	C	Baseboard	Rgt		I	Wood	White	-0.1	QM
32	003	Living/Din	C	Door	Rgt	Rgt casing	I	Wood	White	-0.2	QM
33	003	Living/Din	C	Door	Rgt	U Ctr	I	Metal	White	-0.3	QM
34	003	Living/Din	C	Window	Ctr	Rgt casing	I	Wood	White	-0.4	QM
35	004	Kitchen	A	Wall	L Ctr		I	Drywall	White	-1.1	QM
36	004	Kitchen	B	Wall	U Ctr		I	Drywall	White	-0.2	QM
37	004	Kitchen	C	Wall	U Ctr		I	Drywall	White	0.0	QM
38	004	Kitchen	D	Wall	U Ctr		I	Drywall	White	-0.5	QM
39	004	Kitchen	C	Ceiling			I	Drywall	White	0.1	QM
40	004	Kitchen	B	Baseboard	Ctr		I	Wood	White	-0.1	QM
41	004	Kitchen	A	Cabinet	Ctr		I	Wood	Varnish	-0.1	QM
42	005	Bedroom D/A	A	Wall	L Ctr		I	Drywall	White	-0.5	QM
43	005	Bedroom D/A	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
44	005	Bedroom D/A	C	Wall	L Ctr		I	Drywall	White	0.0	QM
45	005	Bedroom D/A	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
46	005	Bedroom D/A	C	Ceiling			I	Drywall	White	-0.3	QM
47	005	Bedroom D/A	D	Baseboard	Ctr		I	Wood	White	-0.3	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
48	005	Bedroom D/A	B	Door	Rgt	Rgt jamb	I	Wood	White	-0.3	QM
49	005	Bedroom D/A	B	Door	Rgt	U Ctr	I	Wood	White	-0.3	QM
50	005	Bedroom D/A	A	Window	Ctr	Rgt casing	I	Wood	White	-0.1	QM
51	005	Bedroom D/A	A	Window	Ctr	Sill	I	Wood	White	0.0	QM
52	005	Bedroom D/A	A	Mini Blinds	Ctr		I	Vinyl	White	-0.4	QM
53	006	UpperHall	A	Wall	L Ctr		I	Drywall	White	-0.4	QM
54	006	UpperHall	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
55	006	UpperHall	C	Wall	L Ctr		I	Drywall	White	-0.5	QM
56	006	UpperHall	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
57	006	UpperHall	C	Ceiling			I	Drywall	White	-0.6	QM
58	006	UpperHall	A	Baseboard	Ctr		I	Wood	White	-0.3	QM
59	006	UpperHall	B	Closet	Rgt	Door Casing	I	Wood	White	-0.3	QM
60	006	UpperHall	B	Closet	Rgt	Door	I	Wood	White	-0.1	QM
61	006	UpperHall	B	Closet	Rgt	Shelf	I	Wood	White	-0.1	QM
62	006	UpperHall	B	Closet	Rgt	Shelf Sup.	I	Wood	White	-0.1	QM
63	006	UpperHall	B	Stairs	Lft	Wall	I	Wood	White	0.0	QM
64	006	UpperHall	A	AccessHatch	Ctr		I	Wood	White	0.1	QM
65	006	UpperHall	A	Attic Casing	Ctr		I	Wood	White	0.0	QM
66	007	UpperBedA/B	A	Wall	L Ctr		I	Drywall	White	0.1	QM
67	007	UpperBedA/B	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
68	007	UpperBedA/B	C	Wall	L Ctr		I	Drywall	White	0.0	QM
69	007	UpperBedA/B	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
70	007	UpperBedA/B	C	Ceiling			I	Drywall	White	-0.2	QM
71	007	UpperBedA/B	D	Baseboard	Ctr		I	Wood	White	0.0	QM
72	007	UpperBedA/B	D	Door	Lft	Rgt casing	I	Wood	Cream	-0.5	QM
73	007	UpperBedA/B	D	Door	Lft	U Ctr	I	Wood	White	-0.5	QM
74	007	UpperBedA/B	A	Window	Lft	Rgt casing	I	Wood	Green	-0.4	QM
75	007	UpperBedA/B	A	Window	Lft	Sash	I	Wood	White	0.1	QM
76	007	UpperBedA/B	A	Window	Lft	Sill	I	Wood	Green	-0.2	QM
77	007	UpperBedA/B	A	Closet	Rgt	Door	I	Wood	White	-0.1	QM
78	007	UpperBedA/B	A	Closet	Rgt	Shelf	I	Wood	White	-0.2	QM
79	008	UpperBedB/C	A	Wall	L Ctr		I	Drywall	White	0.0	QM
80	008	UpperBedB/C	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
81	008	UpperBedB/C	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
82	008	UpperBedB/C	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
83	008	UpperBedB/C	C	Ceiling			I	Drywall	White	0.0	QM
84	008	UpperBedB/C	D	Baseboard	Ctr		I	Wood	White	-0.1	QM
85	008	UpperBedB/C	D	Door	Rgt	Rgt jamb	I	Wood	White	-0.4	QM
86	008	UpperBedB/C	D	Door	Rgt	U Ctr	I	Wood	White	-0.3	QM
87	008	UpperBedB/C	C	Window	Rgt	Sash	I	Wood	White	-0.4	QM
88	008	UpperBedB/C	C	Window	Rgt	Sill	I	Wood	White	-0.1	QM
89	008	UpperBedB/C	A	Closet	Rgt	Door	I	Wood	White	-0.3	QM
90	008	UpperBedB/C	A	Closet	Rgt	Shelf	I	Wood	White	-0.3	QM
91	009	UpperBedC/D	A	Wall	L Ctr		I	Drywall	White	0.0	QM
92	009	UpperBedC/D	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
93	009	UpperBedC/D	C	Wall	L Ctr		I	Drywall	White	-0.4	QM
94	009	UpperBedC/D	D	Wall	L Ctr		I	Drywall	White	-0.4	QM
95	009	UpperBedC/D	C	Ceiling			I	Drywall	White	-0.3	QM
96	009	UpperBedC/D	A	Baseboard	Ctr		I	Wood	White	-0.3	QM
97	009	UpperBedC/D	B	Door	Lft	Rgt casing	I	Wood	White	0.0	QM
98	009	UpperBedC/D	B	Door	Lft	U Ctr	I	Wood	White	0.0	QM
99	009	UpperBedC/D	C	Window	Ctr	Sash	I	Wood	White	-0.2	QM
100	009	UpperBedC/D	C	Window	Ctr	Sill	I	Wood	White	-0.7	QM
101	009	UpperBedC/D	B	Closet	Rgt	Door	I	Wood	White	-0.2	QM
102	009	UpperBedC/D	B	Closet	Rgt	Shelf	I	Wood	White	-0.6	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
103	010	UpperBath	A	Wall	U Ctr		I	Drywall	White	-0.5	QM
104	010	UpperBath	B	Wall	U Ctr		I	Drywall	White	-0.2	QM
105	010	UpperBath	C	Wall	U Ctr		I	Drywall	White	-0.1	QM
106	010	UpperBath	D	Wall	U Ctr		I	Drywall	White	-0.1	QM
107	010	UpperBath	C	Ceiling			I	Drywall	White	-0.2	QM
108	010	UpperBath	A	Wall	L Lft		I	Ceramic	Tan	3.8	QM
109	010	UpperBath	B	Door	Rgt	Rgt casing	I	Wood	White	-0.6	QM
110	010	UpperBath	B	Door	Rgt	U Ctr	I	Wood	White	-0.6	QM
111	010	UpperBath	D	Cabinet	Lft		I	Wood	White	-0.4	QM
112	010	UpperBath	D	Sink	Lft		I	Porcelain	White	-0.5	QM
113	010	UpperBath	A	Bathtub	Ctr		I	Porcelain	White	-0.8	QM
114	011	UpperBedD/A	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
115	011	UpperBedD/A	B	Wall	L Ctr		I	Drywall	White	-0.4	QM
116	011	UpperBedD/A	C	Wall	L Ctr		I	Drywall	White	-0.7	QM
117	011	UpperBedD/A	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
118	011	UpperBedD/A	C	Ceiling			I	Drywall	White	-0.5	QM
119	011	UpperBedD/A	A	Baseboard	Ctr		I	Wood	White	0.0	QM
120	011	UpperBedD/A	B	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
121	011	UpperBedD/A	B	Door	Rgt	U Ctr	I	Wood	White	0.0	QM
122	011	UpperBedD/A	A	Window	Ctr	Sash	I	Wood	White	-0.5	QM
123	011	UpperBedD/A	A	Window	Ctr	Sill	I	Wood	White	-0.1	QM
124	011	UpperBedD/A	B	Closet	Lft	Door	I	Wood	White	-0.3	QM
125	011	UpperBedD/A	B	Closet	Lft	Shelf	I	Wood	White	-0.1	QM
126	012	MasterBath	A	Wall	U Ctr		I	Drywall	White	-0.5	QM
127	012	MasterBath	B	Wall	U Ctr		I	Drywall	White	-0.9	QM
128	012	MasterBath	C	Wall	U Ctr		I	Drywall	White	-0.3	QM
129	012	MasterBath	D	Wall	U Ctr		I	Drywall	White	-0.3	QM
130	012	MasterBath	C	Ceiling			I	Drywall	White	-0.1	QM
131	012	MasterBath	A	Wall	L Lft		I	Ceramic	Tan	5.3	QM
132	012	MasterBath	A	Door	Lft	Rgt jamb	I	Wood	White	-0.4	QM
133	012	MasterBath	A	Door	Lft	U Ctr	I	Wood	White	-0.4	QM
134	012	MasterBath	B	Cabinet	Lft		I	Wood	White	-0.5	QM
135	012	MasterBath	B	Sink	Lft		I	Porcelain	White	-0.4	QM
136	012	MasterBath	C	Bathtub	Ctr		I	Porcelain	White	-0.5	QM
137		CALIBRATION								1.0	QM
138		CALIBRATION								1.0	QM
139		CALIBRATION								1.0	QM
140		CALIBRATION								-0.3	QM
141		CALIBRATION								-0.1	QM
142		CALIBRATION								-0.3	QM

---- End of Readings ----

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/04/13	USCG Elizabeth City
Report Date:	9/13/2013	Housing Units
Abatement Level:	1.0	246 Albatross Street- Interior
Report No.	09/04/13 15:11	
Total Readings:	142	
Job Started:	09/04/13 15:11	
Job Finished:	09/04/13 15:56	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 001 Hall/Stairs									
001	A	Wall	L Ctr		I	Drywall	White	0.0	QM
008	A	Door	Ctr	Rgt casing	I	Wood	White	0.0	QM
009	A	Door	Ctr	Lft jamb	P	Wood	White	-0.3	QM
007	A	Door	Ctr	U Ctr	I	Metal	White	-0.3	QM
002	B	Wall	L Ctr		I	Drywall	White	0.0	QM
015	B	Stairs	Rgt	Treads	I	Wood	Varnish	-0.3	QM
013	B	Stairs	Rgt	Risers	I	Wood	White	-0.5	QM
014	B	Stairs	Rgt	Stringer	I	Wood	White	-0.1	QM
010	B	Closet	Ctr	Door	I	Wood	White	-0.2	QM
011	B	Closet	Ctr	Door Casing	I	Wood	White	-0.1	QM
012	B	Closet	Ctr	Shelf	I	Wood	White	-0.4	QM
003	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
005	C	Ceiling			I	Drywall	White	-0.3	QM
004	D	Wall	L Ctr		I	Drywall	White	-0.4	QM
006	D	Baseboard	Ctr		I	Wood	White	-0.1	QM
Interior Room 002 Bathroom									
016	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
021	A	Baseboard	Ctr		P	Wood	White	-0.2	QM
020	A	Ceiling			I	Drywall	White	-0.1	QM
024	A	Closet	Ctr	Shelf	I	Wood	White	-0.3	QM
017	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
025	B	Cabinet	Rgt		I	Wood	White	0.0	QM
018	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
019	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
022	D	Door	Lft	Rgt casing	I	Wood	White	0.0	QM
023	D	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
Interior Room 003 Living/Din									
026	A	Wall	L Ctr		I	Drywall	White	-0.3	QM
027	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
028	C	Wall	L Ctr		I	Drywall	White	0.0	QM
031	C	Baseboard	Rgt		I	Wood	White	-0.1	QM
030	C	Ceiling			I	Drywall	White	0.0	QM
034	C	Window	Ctr	Rgt casing	I	Wood	White	-0.4	QM
032	C	Door	Rgt	Rgt casing	I	Wood	White	-0.2	QM
033	C	Door	Rgt	U Ctr	I	Metal	White	-0.3	QM
029	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
Interior Room 004 Kitchen									
035	A	Wall	L Ctr		I	Drywall	White	-1.1	QM
041	A	Cabinet	Ctr		I	Wood	Varnish	-0.1	QM
036	B	Wall	U Ctr		I	Drywall	White	-0.2	QM
040	B	Baseboard	Ctr		I	Wood	White	-0.1	QM
037	C	Wall	U Ctr		I	Drywall	White	0.0	QM
039	C	Ceiling			I	Drywall	White	0.1	QM
038	D	Wall	U Ctr		I	Drywall	White	-0.5	QM
Interior Room 005 Bedroom D/A									

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
042	A	Wall	L Ctr		I	Drywall	White	-0.5	QM
050	A	Window	Ctr	Rgt casing	I	Wood	White	-0.1	QM
051	A	Window	Ctr	Sill	I	Wood	White	0.0	QM
052	A	Mini Blinds	Ctr		I	Vinyl	White	-0.4	QM
043	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
048	B	Door	Rgt	Rgt jamb	I	Wood	White	-0.3	QM
049	B	Door	Rgt	U Ctr	I	Wood	White	-0.3	QM
044	C	Wall	L Ctr		I	Drywall	White	0.0	QM
046	C	Ceiling			I	Drywall	White	-0.3	QM
045	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
047	D	Baseboard	Ctr		I	Wood	White	-0.3	QM
Interior Room 006 UpperHall									
053	A	Wall	L Ctr		I	Drywall	White	-0.4	QM
058	A	Baseboard	Ctr		I	Wood	White	-0.3	QM
064	A	AccessHatch	Ctr		I	Wood	White	0.1	QM
065	A	Attic Casing	Ctr		I	Wood	White	0.0	QM
054	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
063	B	Stairs	Lft	Wall	I	Wood	White	0.0	QM
060	B	Closet	Rgt	Door	I	Wood	White	-0.1	QM
059	B	Closet	Rgt	Door Casing	I	Wood	White	-0.3	QM
062	B	Closet	Rgt	Shelf Sup.	I	Wood	White	-0.1	QM
061	B	Closet	Rgt	Shelf	I	Wood	White	-0.1	QM
055	C	Wall	L Ctr		I	Drywall	White	-0.5	QM
057	C	Ceiling			I	Drywall	White	-0.6	QM
056	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
Interior Room 007 UpperBedA/B									
066	A	Wall	L Ctr		I	Drywall	White	0.1	QM
074	A	Window	Lft	Rgt casing	I	Wood	Green	-0.4	QM
075	A	Window	Lft	Sash	I	Wood	White	0.1	QM
076	A	Window	Lft	Sill	I	Wood	Green	-0.2	QM
077	A	Closet	Rgt	Door	I	Wood	White	-0.1	QM
078	A	Closet	Rgt	Shelf	I	Wood	White	-0.2	QM
067	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
068	C	Wall	L Ctr		I	Drywall	White	0.0	QM
070	C	Ceiling			I	Drywall	White	-0.2	QM
069	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
071	D	Baseboard	Ctr		I	Wood	White	0.0	QM
072	D	Door	Lft	Rgt casing	I	Wood	Cream	-0.5	QM
073	D	Door	Lft	U Ctr	I	Wood	White	-0.5	QM
Interior Room 008 UpperBedB/C									
079	A	Wall	L Ctr		I	Drywall	White	0.0	QM
089	A	Closet	Rgt	Door	I	Wood	White	-0.3	QM
090	A	Closet	Rgt	Shelf	I	Wood	White	-0.3	QM
080	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
081	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
083	C	Ceiling			I	Drywall	White	0.0	QM
087	C	Window	Rgt	Sash	I	Wood	White	-0.4	QM
088	C	Window	Rgt	Sill	I	Wood	White	-0.1	QM
082	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
084	D	Baseboard	Ctr		I	Wood	White	-0.1	QM
085	D	Door	Rgt	Rgt jamb	I	Wood	White	-0.4	QM
086	D	Door	Rgt	U Ctr	I	Wood	White	-0.3	QM
Interior Room 009 UpperBedC/D									

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
091	A	Wall	L Ctr		I	Drywall	White	0.0	QM
096	A	Baseboard	Ctr		I	Wood	White	-0.3	QM
092	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
097	B	Door	Lft	Rgt casing	I	Wood	White	0.0	QM
098	B	Door	Lft	U Ctr	I	Wood	White	0.0	QM
101	B	Closet	Rgt	Door	I	Wood	White	-0.2	QM
102	B	Closet	Rgt	Shelf	I	Wood	White	-0.6	QM
093	C	Wall	L Ctr		I	Drywall	White	-0.4	QM
095	C	Ceiling			I	Drywall	White	-0.3	QM
099	C	Window	Ctr	Sash	I	Wood	White	-0.2	QM
100	C	Window	Ctr	Sill	I	Wood	White	-0.7	QM
094	D	Wall	L Ctr		I	Drywall	White	-0.4	QM
Interior Room 010 UpperBath									
108	A	Wall	L Lft		I	Ceramic	Tan	3.8	QM
103	A	Wall	U Ctr		I	Drywall	White	-0.5	QM
113	A	Bathtub	Ctr		I	Porcelain	White	-0.8	QM
104	B	Wall	U Ctr		I	Drywall	White	-0.2	QM
109	B	Door	Rgt	Rgt casing	I	Wood	White	-0.6	QM
110	B	Door	Rgt	U Ctr	I	Wood	White	-0.6	QM
105	C	Wall	U Ctr		I	Drywall	White	-0.1	QM
107	C	Ceiling			I	Drywall	White	-0.2	QM
106	D	Wall	U Ctr		I	Drywall	White	-0.1	QM
111	D	Cabinet	Lft		I	Wood	White	-0.4	QM
112	D	Sink	Lft		I	Porcelain	White	-0.5	QM
Interior Room 011 UpperBedD/A									
114	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
119	A	Baseboard	Ctr		I	Wood	White	0.0	QM
122	A	Window	Ctr	Sash	I	Wood	White	-0.5	QM
123	A	Window	Ctr	Sill	I	Wood	White	-0.1	QM
115	B	Wall	L Ctr		I	Drywall	White	-0.4	QM
120	B	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
121	B	Door	Rgt	U Ctr	I	Wood	White	0.0	QM
124	B	Closet	Lft	Door	I	Wood	White	-0.3	QM
125	B	Closet	Lft	Shelf	I	Wood	White	-0.1	QM
116	C	Wall	L Ctr		I	Drywall	White	-0.7	QM
118	C	Ceiling			I	Drywall	White	-0.5	QM
117	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
Interior Room 012 MasterBath									
131	A	Wall	L Lft		I	Ceramic	Tan	5.3	QM
126	A	Wall	U Ctr		I	Drywall	White	-0.5	QM
132	A	Door	Lft	Rgt jamb	I	Wood	White	-0.4	QM
133	A	Door	Lft	U Ctr	I	Wood	White	-0.4	QM
127	B	Wall	U Ctr		I	Drywall	White	-0.9	QM
134	B	Cabinet	Lft		I	Wood	White	-0.5	QM
135	B	Sink	Lft		I	Porcelain	White	-0.4	QM
128	C	Wall	U Ctr		I	Drywall	White	-0.3	QM
130	C	Ceiling			I	Drywall	White	-0.1	QM
136	C	Bathtub	Ctr		I	Porcelain	White	-0.5	QM
129	D	Wall	U Ctr		I	Drywall	White	-0.3	QM
Calibration Readings									
137								1.0	QM
138								1.0	QM
139								1.0	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
140								-0.3	QM
141								-0.1	QM
142								-0.3	QM

---- End of Readings ----

DISTRIBUTION REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/04/13	USCG Elizabeth City
Report Date:	9/13/2013	Housing Units
Abatement Level:	1.0	246 Albatross Street- Interior
Report No.	09/04/13 15:11	
Total Reading Sets:	136	
Job Started:	09/04/13 15:11	
Job Finished:	09/04/13 15:56	

Structure	Total	Structure Distribution Positive		Negative		Inconclusive	
AccessHatch	1	0	<0%>	1	<100%>	0	<0%>
Attic Casing	1	0	<0%>	1	<100%>	0	<0%>
Baseboard	10	0	<0%>	10	<100%>	0	<0%>
Bathtub	2	0	<0%>	2	<100%>	0	<0%>
Cabinet	4	0	<0%>	4	<100%>	0	<0%>
Ceiling	12	0	<0%>	12	<100%>	0	<0%>
Closet Door	6	0	<0%>	6	<100%>	0	<0%>
Closet Door Casing	2	0	<0%>	2	<100%>	0	<0%>
Closet Shelf	7	0	<0%>	7	<100%>	0	<0%>
Closet Shelf Sup.	1	0	<0%>	1	<100%>	0	<0%>
Door Lft jamb	1	0	<0%>	1	<100%>	0	<0%>
Door Rgt casing	7	0	<0%>	7	<100%>	0	<0%>
Door Rgt jamb	3	0	<0%>	3	<100%>	0	<0%>
Door U Ctr	10	0	<0%>	10	<100%>	0	<0%>
Mini Blinds	1	0	<0%>	1	<100%>	0	<0%>
Sink	2	0	<0%>	2	<100%>	0	<0%>
Stairs Risers	1	0	<0%>	1	<100%>	0	<0%>
Stairs Stringer	1	0	<0%>	1	<100%>	0	<0%>
Stairs Treads	1	0	<0%>	1	<100%>	0	<0%>
Stairs Wall	1	0	<0%>	1	<100%>	0	<0%>
Wall	50	2	<4%>	48	<96%>	0	<0%>
Window Rgt casing	3	0	<0%>	3	<100%>	0	<0%>
Window Sash	4	0	<0%>	4	<100%>	0	<0%>
Window Sill	5	0	<0%>	5	<100%>	0	<0%>
Inspection Totals:	136	2	< 1%>	134	< 99%>	0	< 0%>

LEAD PAINT INSPECTION REPORT

REPORT NUMBER: 09/04/13 11:13

INSPECTION FOR: AMEC
2 Robbins Road
Westford, MA 01886

PERFORMED AT: USCG Elizabeth City
Housing Units
274 Gulfstream Drive- Interior

INSPECTION DATE: 09/04/13

INSTRUMENT TYPE: R M D
MODEL LPA-1
XRF TYPE ANALYZER
Serial Number: 03212

ACTION LEVEL: 1.0 mg/cm²

OPERATOR LICENSE: 120173

SIGNED: _____ **Date:** 9/13/2013

SUMMARY REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/04/13	USCG Elizabeth City
Report Date:	9/13/2013	Housing Units
Abatement Level:	1.0	274 Gulfstream Drive- Interior
Report No.	09/04/13 11:13	
Total Readings:	144 Actionable: 2	
Job Started:	09/04/13 11:13	
Job Finished:	09/04/13 11:56	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 007 MasterBath									
083	C	Wall	L Ctr		I	Ceramic	White	4.9	QM
Interior Room 008 UpperBath									
095	C	Wall	L Ctr		I	Ceramic	Tan	5.9	QM
Calibration Readings									

---- End of Readings ----

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/04/13	USCG Elizabeth City
Report Date:	9/13/2013	Housing Units
Abatement Level:	1.0	274 Gulfstream Drive- Interior
Report No.	09/04/13 11:13	
Total Readings:	144	
Job Started:	09/04/13 11:13	
Job Finished:	09/04/13 11:56	

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
1	001	Hall/Stairs	A	Wall	L Ctr		I	Drywall	White	0.0	QM
2	001	Hall/Stairs	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
3	001	Hall/Stairs	C	Wall	L Ctr		I	Drywall	White	0.0	QM
4	001	Hall/Stairs	D	Wall	L Ctr		I	Drywall	White	0.1	QM
5	001	Hall/Stairs	C	Ceiling			I	Drywall	White	-0.6	QM
6	001	Hall/Stairs	C	Baseboard	Ctr		I	Wood	White	-0.2	QM
7	001	Hall/Stairs	A	Door	Lft	Rgt casing	I	Wood	White	0.0	QM
8	001	Hall/Stairs	A	Door	Lft	Rgt jamb	I	Wood	White	-0.2	QM
9	001	Hall/Stairs	A	Door	Lft	U Ctr	I	Wood	White	0.2	QM
10	001	Hall/Stairs	A	Window	Rgt	Rgt casing	I	Wood	White	0.0	QM
11	001	Hall/Stairs	A	Window	Rgt	Sill	I	Wood	White	-0.1	QM
12	001	Hall/Stairs	D	Closet	Ctr	Shelf	I	Wood	White	0.0	QM
13	001	Hall/Stairs	C	Closet	Ctr	Shelf Sup.	I	Wood	White	0.0	QM
14	001	Hall/Stairs	C	Stairs	Ctr	Stringer	I	Wood	White	-0.4	QM
15	001	Hall/Stairs	D	Stairs	Ctr	Risers	I	Wood	White	0.0	QM
16	001	Hall/Stairs	D	Stairs	Ctr	Wall	I	Wood	White	-0.4	QM
17	001	Hall/Stairs	D	Stairs	Ctr	Treads	I	Wood	Varnish	-0.2	QM
18	001	Hall/Stairs	D	Stairs	Ctr	Railing cap	I	Wood	Varnish	-0.3	QM
19	002	Bedroom A/B	A	Wall	L Ctr		I	Drywall	White	-0.4	QM
20	002	Bedroom A/B	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
21	002	Bedroom A/B	C	Wall	L Ctr		I	Drywall	White	0.0	QM
22	002	Bedroom A/B	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
23	002	Bedroom A/B	C	Ceiling			I	Drywall	White	0.2	QM
24	002	Bedroom A/B	D	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
25	002	Bedroom A/B	D	Door	Lft	Rgt jamb	I	Wood	White	-0.1	QM
26	002	Bedroom A/B	D	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
27	002	Bedroom A/B	A	Window	Ctr	Rgt casing	I	Wood	White	-0.1	QM
28	002	Bedroom A/B	A	Window	Ctr	Sash	I	Wood	White	-0.6	QM
29	002	Bedroom A/B	A	Window	Ctr	Sill	I	Wood	White	-0.2	QM
30	002	Bedroom A/B	C	Baseboard	Ctr		I	Wood	White	-1.0	QM
31	002	Bedroom A/B On floor	C	Mini Blinds	Ctr		I	Vinyl	White	-0.1	QM
32	003	Kitchen	A	Wall	L Ctr		I	Drywall	White	-0.4	QM
33	003	Kitchen	B	Wall	L Ctr		I	Drywall	White	-0.4	QM
34	003	Kitchen	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
35	003	Kitchen	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
36	003	Kitchen	A	Ceiling			I	Drywall	White	-0.2	QM
37	003	Kitchen	C	Baseboard	Ctr		I	Wood	White	0.2	QM
38	003	Kitchen	B	Cabinet	Ctr		I	Wood	Varnish	0.2	QM
39	004	Living/Din	A	Wall	L Ctr		I	Drywall	White	0.0	QM
40	004	Living/Din	B	Wall	L Ctr		I	Drywall	White	0.0	QM
41	004	Living/Din	C	Wall	L Ctr		I	Drywall	White	0.1	QM
42	004	Living/Din	D	Wall	L Ctr		I	Drywall	White	0.0	QM
43	004	Living/Din	C	Ceiling			I	Drywall	White	0.0	QM
44	004	Living/Din	C	Baseboard	Ctr		I	Wood	White	0.0	QM
45	004	Living/Din	C	Door	Ctr	Rgt casing	I	Wood	White	0.0	QM
46	004	Living/Din	C	Door	Ctr	Rgt jamb	I	Wood	White	-0.3	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
47	004	Living/Din	C	Door	Ctr	U Ctr	I	Metal	White	0.1	QM
48	004	Living/Din	C	Window	Ctr	Rgt casing	I	Wood	White	0.3	QM
49	004	Living/Din	C	Window	Ctr	Sash	I	Wood	White	-0.2	QM
50	004	Living/Din	C	Window	Ctr	Sill	I	Wood	White	0.0	QM
51	004	Living/Din	C	Mini Blinds	Ctr		I	Vinyl	White	-0.3	QM
52	005	Bedroom D/A	A	Wall	L Ctr		I	Drywall	White	-0.3	QM
53	005	Bedroom D/A	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
54	005	Bedroom D/A	C	Wall	L Ctr		I	Drywall	White	0.0	QM
55	005	Bedroom D/A	D	Wall	L Ctr		I	Drywall	White	-0.4	QM
56	005	Bedroom D/A	C	Ceiling			I	Drywall	White	0.0	QM
57	005	Bedroom D/A	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
58	005	Bedroom D/A	B	Door	Rgt	Rgt casing	I	Wood	White	-0.3	QM
59	005	Bedroom D/A	B	Door	Rgt	Rgt jamb	I	Wood	White	0.1	QM
60	005	Bedroom D/A	B	Door	Rgt	U Ctr	I	Wood	White	-0.3	QM
61	005	Bedroom D/A	D	Cabinet	Lft		I	Wood	Varnish	0.1	QM
62	005	Bedroom D/A	A	Cabinet	Ctr		I	Wood	Varnish	-0.4	QM
63	006	UpperBedA/B	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
64	006	UpperBedA/B	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
65	006	UpperBedA/B	C	Wall	L Ctr		I	Drywall	White	-0.4	QM
66	006	UpperBedA/B	D	Wall	L Ctr		I	Drywall	White	-0.4	QM
67	006	UpperBedA/B	A	Ceiling			I	Drywall	White	0.0	QM
68	006	UpperBedA/B	C	Baseboard	Ctr		I	Wood	White	-0.3	QM
69	006	UpperBedA/B	D	Closet	Rgt	Door	I	Wood	White	-0.2	QM
70	006	UpperBedA/B	D	Closet	Rgt	Door Casing	I	Wood	White	-0.4	QM
71	006	UpperBedA/B	D	Closet	Rgt	Door Jamb	I	Wood	White	-0.1	QM
72	006	UpperBedA/B	A	Window	Lft	Rgt casing	I	Wood	White	-0.5	QM
73	006	UpperBedA/B	A	Window	Lft	Sash	I	Wood	White	-0.3	QM
74	006	UpperBedA/B	A	Window	Lft	Sill	I	Wood	White	-0.3	QM
75	006	UpperBedA/B	A	Mini Blinds	Lft		I	Vinyl	White	-0.3	QM
76	006	UpperBedA/B	D	Closet	Ctr	Shelf	I	Wood	White	0.2	QM
77	006	UpperBedA/B	D	Closet	Ctr	Shelf Sup.	I	Wood	White	-0.2	QM
78	007	MasterBath	A	Wall	U Ctr		I	Drywall	White	-0.3	QM
79	007	MasterBath	B	Wall	U Ctr		I	Drywall	White	-0.8	QM
80	007	MasterBath	C	Wall	U Ctr		I	Drywall	White	-0.4	QM
81	007	MasterBath	D	Wall	U Ctr		I	Drywall	White	-0.2	QM
82	007	MasterBath	C	Ceiling			I	Drywall	White	0.2	QM
83	007	MasterBath	C	Wall	L Ctr		I	Ceramic	White	4.9	QM
84	007	MasterBath	A	Door	Rgt	Rgt casing	I	Wood	White	0.2	QM
85	007	MasterBath	A	Door	Rgt	Rgt jamb	I	Wood	White	-0.5	QM
86	007	MasterBath	A	Door	Rgt	U Ctr	I	Wood	White	-0.6	QM
87	007	MasterBath	C	Bathtub	Ctr		I	Porcelain	White	-0.3	QM
88	007	MasterBath	D	Sink	Rgt		I	Porcelain	White	-0.4	QM
89	007	MasterBath	D	Cabinet	Rgt		I	Wood	White	-0.1	QM
90	008	UpperBath	A	Wall	U Rgt		I	Drywall	White	-0.4	QM
91	008	UpperBath	B	Wall	U Ctr		I	Drywall	White	-0.9	QM
92	008	UpperBath	C	Wall	U Ctr		I	Drywall	White	-0.2	QM
93	008	UpperBath	D	Wall	U Ctr		I	Drywall	White	-0.6	QM
94	008	UpperBath	A	Ceiling			I	Drywall	White	-0.2	QM
95	008	UpperBath	C	Wall	L Ctr		I	Ceramic	Tan	5.9	QM
96	008	UpperBath	D	Door	Lft	Rgt casing	I	Wood	White	0.3	QM
97	008	UpperBath	D	Door	Lft	Rgt jamb	I	Wood	White	0.1	QM
98	008	UpperBath	D	Door	Lft	U Ctr	I	Wood	White	0.0	QM
99	008	UpperBath	B	Cabinet	Rgt		I	Wood	White	0.2	QM
100	009	UpperBedB/C	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
101	009	UpperBedB/C	B	Wall	L Ctr		I	Drywall	White	-0.1	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
102	009	UpperBedB/C	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
103	009	UpperBedB/C	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
104	009	UpperBedB/C	C	Ceiling			I	Drywall	White	-0.2	QM
105	009	UpperBedB/C	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
106	009	UpperBedB/C	D	Door	Rgt	Rgt casing	I	Wood	White	-0.2	QM
107	009	UpperBedB/C	D	Door	Rgt	Rgt jamb	I	Wood	White	0.1	QM
108	009	UpperBedB/C	D	Door	Rgt	U Ctr	I	Wood	White	0.1	QM
109	009	UpperBedB/C	C	Window	Ctr	Rgt casing	I	Wood	White	-0.4	QM
110	009	UpperBedB/C	C	Window	Ctr	Sash	I	Wood	White	0.1	QM
111	009	UpperBedB/C	C	Window	Ctr	Sill	I	Wood	White	-0.3	QM
112	009	UpperBedB/C	A	Closet	Rgt	Shelf	I	Wood	White	-0.3	QM
113	009	UpperBedB/C	A	Closet	Rgt	Shelf Sup.	I	Wood	White	0.0	QM
114	009	UpperBedB/C	A	Closet	Rgt	Door	I	Wood	White	-0.3	QM
115	010	UpperBedC/D	A	Wall	L Ctr		I	Drywall	White	-0.4	QM
116	010	UpperBedC/D	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
117	010	UpperBedC/D	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
118	010	UpperBedC/D	D	Wall	L Ctr		I	Drywall	White	0.0	QM
119	010	UpperBedC/D	C	Ceiling			I	Drywall	White	0.0	QM
120	010	UpperBedC/D	C	Baseboard	Ctr		I	Wood	White	-0.3	QM
121	010	UpperBedC/D	A	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
122	010	UpperBedC/D	A	Door	Rgt	Rgt jamb	I	Wood	White	-0.3	QM
123	010	UpperBedC/D	A	Door	Rgt	U Ctr	I	Wood	White	-0.2	QM
124	010	UpperBedC/D	C	Window	Ctr	Rgt casing	I	Wood	White	-0.3	QM
125	010	UpperBedC/D	C	Window	Ctr	Sash	I	Wood	White	0.0	QM
126	010	UpperBedC/D	C	Window	Ctr	Sill	I	Wood	White	-0.1	QM
127	010	UpperBedC/D	C	Mini Blinds	Ctr		I	Vinyl	White	-0.5	QM
128	011	UpperHall	A	Wall	L Ctr		I	Drywall	White	-0.3	QM
129	011	UpperHall	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
130	011	UpperHall	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
131	011	UpperHall	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
132	011	UpperHall	A	Ceiling			I	Drywall	White	-0.5	QM
133	011	UpperHall	C	Baseboard	Ctr		I	Wood	White	-0.4	QM
134	011	UpperHall	D	Door	Ctr	Rgt casing	I	Wood	White	-0.3	QM
135	011	UpperHall	D	Door	Ctr	Rgt jamb	I	Wood	White	-0.1	QM
136	011	UpperHall	D	Door	Ctr	U Lft	I	Wood	White	-0.1	QM
137	011	UpperHall	D	Closet	Ctr	Shelf	I	Wood	White	-0.8	QM
138	011	UpperHall	B	DoorStop	Ctr		I	Wood	Black	0.0	QM
139		CALIBRATION								1.0	QM
140		CALIBRATION								1.0	QM
141		CALIBRATION								1.0	QM
142		CALIBRATION								-0.1	QM
143		CALIBRATION								-0.2	QM
144		CALIBRATION								-0.1	QM

---- End of Readings ----

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/04/13	USCG Elizabeth City
Report Date:	9/13/2013	Housing Units
Abatement Level:	1.0	274 Gulfstream Drive- Interior
Report No.	09/04/13 11:13	
Total Readings:	144	
Job Started:	09/04/13 11:13	
Job Finished:	09/04/13 11:56	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 001 Hall/Stairs									
001	A	Wall	L Ctr		I	Drywall	White	0.0	QM
010	A	Window	Rgt	Rgt casing	I	Wood	White	0.0	QM
011	A	Window	Rgt	Sill	I	Wood	White	-0.1	QM
008	A	Door	Lft	Rgt jamb	I	Wood	White	-0.2	QM
007	A	Door	Lft	Rgt casing	I	Wood	White	0.0	QM
009	A	Door	Lft	U Ctr	I	Wood	White	0.2	QM
002	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
003	C	Wall	L Ctr		I	Drywall	White	0.0	QM
006	C	Baseboard	Ctr		I	Wood	White	-0.2	QM
005	C	Ceiling			I	Drywall	White	-0.6	QM
014	C	Stairs	Ctr	Stringer	I	Wood	White	-0.4	QM
013	C	Closet	Ctr	Shelf Sup.	I	Wood	White	0.0	QM
004	D	Wall	L Ctr		I	Drywall	White	0.1	QM
016	D	Stairs	Ctr	Wall	I	Wood	White	-0.4	QM
017	D	Stairs	Ctr	Treads	I	Wood	Varnish	-0.2	QM
015	D	Stairs	Ctr	Risers	I	Wood	White	0.0	QM
018	D	Stairs	Ctr	Railing cap	I	Wood	Varnish	-0.3	QM
012	D	Closet	Ctr	Shelf	I	Wood	White	0.0	QM
Interior Room 002 Bedroom A/B									
019	A	Wall	L Ctr		I	Drywall	White	-0.4	QM
027	A	Window	Ctr	Rgt casing	I	Wood	White	-0.1	QM
028	A	Window	Ctr	Sash	I	Wood	White	-0.6	QM
029	A	Window	Ctr	Sill	I	Wood	White	-0.2	QM
020	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
021	C	Wall	L Ctr		I	Drywall	White	0.0	QM
030	C	Baseboard	Ctr		I	Wood	White	-1.0	QM
023	C	Ceiling			I	Drywall	White	0.2	QM
031	C	Mini Blinds	Ctr		I	Vinyl	White	-0.1	QM
	On floor								
022	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
025	D	Door	Lft	Rgt jamb	I	Wood	White	-0.1	QM
024	D	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
026	D	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
Interior Room 003 Kitchen									
032	A	Wall	L Ctr		I	Drywall	White	-0.4	QM
036	A	Ceiling			I	Drywall	White	-0.2	QM
033	B	Wall	L Ctr		I	Drywall	White	-0.4	QM
038	B	Cabinet	Ctr		I	Wood	Varnish	0.2	QM
034	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
037	C	Baseboard	Ctr		I	Wood	White	0.2	QM
035	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
Interior Room 004 Living/Din									
039	A	Wall	L Ctr		I	Drywall	White	0.0	QM
040	B	Wall	L Ctr		I	Drywall	White	0.0	QM
041	C	Wall	L Ctr		I	Drywall	White	0.1	QM
044	C	Baseboard	Ctr		I	Wood	White	0.0	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
043	C	Ceiling			I	Drywall	White	0.0	QM
048	C	Window	Ctr	Rgt casing	I	Wood	White	0.3	QM
049	C	Window	Ctr	Sash	I	Wood	White	-0.2	QM
050	C	Window	Ctr	Sill	I	Wood	White	0.0	QM
046	C	Door	Ctr	Rgt jamb	I	Wood	White	-0.3	QM
045	C	Door	Ctr	Rgt casing	I	Wood	White	0.0	QM
047	C	Door	Ctr	U Ctr	I	Metal	White	0.1	QM
051	C	Mini Blinds	Ctr		I	Vinyl	White	-0.3	QM
042	D	Wall	L Ctr		I	Drywall	White	0.0	QM
Interior Room 005 Bedroom D/A									
052	A	Wall	L Ctr		I	Drywall	White	-0.3	QM
062	A	Cabinet	Ctr		I	Wood	Varnish	-0.4	QM
053	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
059	B	Door	Rgt	Rgt jamb	I	Wood	White	0.1	QM
058	B	Door	Rgt	Rgt casing	I	Wood	White	-0.3	QM
060	B	Door	Rgt	U Ctr	I	Wood	White	-0.3	QM
054	C	Wall	L Ctr		I	Drywall	White	0.0	QM
057	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
056	C	Ceiling			I	Drywall	White	0.0	QM
055	D	Wall	L Ctr		I	Drywall	White	-0.4	QM
061	D	Cabinet	Lft		I	Wood	Varnish	0.1	QM
Interior Room 006 UpperBedA/B									
063	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
067	A	Ceiling			I	Drywall	White	0.0	QM
072	A	Window	Lft	Rgt casing	I	Wood	White	-0.5	QM
073	A	Window	Lft	Sash	I	Wood	White	-0.3	QM
074	A	Window	Lft	Sill	I	Wood	White	-0.3	QM
075	A	Mini Blinds	Lft		I	Vinyl	White	-0.3	QM
064	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
065	C	Wall	L Ctr		I	Drywall	White	-0.4	QM
068	C	Baseboard	Ctr		I	Wood	White	-0.3	QM
066	D	Wall	L Ctr		I	Drywall	White	-0.4	QM
077	D	Closet	Ctr	Shelf Sup.	I	Wood	White	-0.2	QM
076	D	Closet	Ctr	Shelf	I	Wood	White	0.2	QM
069	D	Closet	Rgt	Door	I	Wood	White	-0.2	QM
070	D	Closet	Rgt	Door Casing	I	Wood	White	-0.4	QM
071	D	Closet	Rgt	Door Jamb	I	Wood	White	-0.1	QM
Interior Room 007 MasterBath									
078	A	Wall	U Ctr		I	Drywall	White	-0.3	QM
085	A	Door	Rgt	Rgt jamb	I	Wood	White	-0.5	QM
084	A	Door	Rgt	Rgt casing	I	Wood	White	0.2	QM
086	A	Door	Rgt	U Ctr	I	Wood	White	-0.6	QM
079	B	Wall	U Ctr		I	Drywall	White	-0.8	QM
083	C	Wall	L Ctr		I	Ceramic	White	4.9	QM
080	C	Wall	U Ctr		I	Drywall	White	-0.4	QM
082	C	Ceiling			I	Drywall	White	0.2	QM
087	C	Bathtub	Ctr		I	Porcelain	White	-0.3	QM
081	D	Wall	U Ctr		I	Drywall	White	-0.2	QM
088	D	Sink	Rgt		I	Porcelain	White	-0.4	QM
089	D	Cabinet	Rgt		I	Wood	White	-0.1	QM
Interior Room 008 UpperBath									
090	A	Wall	U Rgt		I	Drywall	White	-0.4	QM
094	A	Ceiling			I	Drywall	White	-0.2	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
091	B	Wall	U Ctr		I	Drywall	White	-0.9	QM
099	B	Cabinet	Rgt		I	Wood	White	0.2	QM
095	C	Wall	L Ctr		I	Ceramic	Tan	5.9	QM
092	C	Wall	U Ctr		I	Drywall	White	-0.2	QM
093	D	Wall	U Ctr		I	Drywall	White	-0.6	QM
097	D	Door	Lft	Rgt jamb	I	Wood	White	0.1	QM
096	D	Door	Lft	Rgt casing	I	Wood	White	0.3	QM
098	D	Door	Lft	U Ctr	I	Wood	White	0.0	QM
Interior Room 009 UpperBedB/C									
100	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
114	A	Closet	Rgt	Door	I	Wood	White	-0.3	QM
113	A	Closet	Rgt	Shelf Sup.	I	Wood	White	0.0	QM
112	A	Closet	Rgt	Shelf	I	Wood	White	-0.3	QM
101	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
102	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
105	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
104	C	Ceiling			I	Drywall	White	-0.2	QM
109	C	Window	Ctr	Rgt casing	I	Wood	White	-0.4	QM
110	C	Window	Ctr	Sash	I	Wood	White	0.1	QM
111	C	Window	Ctr	Sill	I	Wood	White	-0.3	QM
103	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
107	D	Door	Rgt	Rgt jamb	I	Wood	White	0.1	QM
106	D	Door	Rgt	Rgt casing	I	Wood	White	-0.2	QM
108	D	Door	Rgt	U Ctr	I	Wood	White	0.1	QM
Interior Room 010 UpperBedC/D									
115	A	Wall	L Ctr		I	Drywall	White	-0.4	QM
122	A	Door	Rgt	Rgt jamb	I	Wood	White	-0.3	QM
121	A	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
123	A	Door	Rgt	U Ctr	I	Wood	White	-0.2	QM
116	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
117	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
120	C	Baseboard	Ctr		I	Wood	White	-0.3	QM
119	C	Ceiling			I	Drywall	White	0.0	QM
124	C	Window	Ctr	Rgt casing	I	Wood	White	-0.3	QM
125	C	Window	Ctr	Sash	I	Wood	White	0.0	QM
126	C	Window	Ctr	Sill	I	Wood	White	-0.1	QM
127	C	Mini Blinds	Ctr		I	Vinyl	White	-0.5	QM
118	D	Wall	L Ctr		I	Drywall	White	0.0	QM
Interior Room 011 UpperHall									
128	A	Wall	L Ctr		I	Drywall	White	-0.3	QM
132	A	Ceiling			I	Drywall	White	-0.5	QM
129	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
138	B	DoorStop	Ctr		I	Wood	Black	0.0	QM
130	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
133	C	Baseboard	Ctr		I	Wood	White	-0.4	QM
131	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
135	D	Door	Ctr	Rgt jamb	I	Wood	White	-0.1	QM
134	D	Door	Ctr	Rgt casing	I	Wood	White	-0.3	QM
136	D	Door	Ctr	U Lft	I	Wood	White	-0.1	QM
137	D	Closet	Ctr	Shelf	I	Wood	White	-0.8	QM
Calibration Readings									
139								1.0	QM
140								1.0	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
141								1.0	QM
142								-0.1	QM
143								-0.2	QM
144								-0.1	QM

---- End of Readings ----

DISTRIBUTION REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/04/13	USCG Elizabeth City
Report Date:	9/13/2013	Housing Units
Abatement Level:	1.0	274 Gulfstream Drive- Interior
Report No.	09/04/13 11:13	
Total Reading Sets:	138	
Job Started:	09/04/13 11:13	
Job Finished:	09/04/13 11:56	

Structure	Total	Structure Distribution Positive		Negative		Inconclusive	
Baseboard	9	0	<0%>	9	<100%>	0	<0%>
Bathtub	1	0	<0%>	1	<100%>	0	<0%>
Cabinet	5	0	<0%>	5	<100%>	0	<0%>
Ceiling	11	0	<0%>	11	<100%>	0	<0%>
Closet Door	2	0	<0%>	2	<100%>	0	<0%>
Closet Door Casing	1	0	<0%>	1	<100%>	0	<0%>
Closet Door Jamb	1	0	<0%>	1	<100%>	0	<0%>
Closet Shelf	4	0	<0%>	4	<100%>	0	<0%>
Closet Shelf Sup.	3	0	<0%>	3	<100%>	0	<0%>
Door Rgt casing	9	0	<0%>	9	<100%>	0	<0%>
Door Rgt jamb	9	0	<0%>	9	<100%>	0	<0%>
Door U Ctr	8	0	<0%>	8	<100%>	0	<0%>
Door U Lft	1	0	<0%>	1	<100%>	0	<0%>
DoorStop	1	0	<0%>	1	<100%>	0	<0%>
Mini Blinds	4	0	<0%>	4	<100%>	0	<0%>
Sink	1	0	<0%>	1	<100%>	0	<0%>
Stairs Railing cap	1	0	<0%>	1	<100%>	0	<0%>
Stairs Risers	1	0	<0%>	1	<100%>	0	<0%>
Stairs Stringer	1	0	<0%>	1	<100%>	0	<0%>
Stairs Treads	1	0	<0%>	1	<100%>	0	<0%>
Stairs Wall	1	0	<0%>	1	<100%>	0	<0%>
Wall	46	2	<4%>	44	<96%>	0	<0%>
Window Rgt casing	6	0	<0%>	6	<100%>	0	<0%>
Window Sash	5	0	<0%>	5	<100%>	0	<0%>
Window Sill	6	0	<0%>	6	<100%>	0	<0%>
Inspection Totals:	138	2	< 1%>	136	< 99%>	0	< 0%>

LEAD PAINT INSPECTION REPORT

REPORT NUMBER: 09/05/13 09:24

INSPECTION FOR: AMEC
2 Robbins Road
Westford, MA 01886

PERFORMED AT: USCG Elizabeth City
Housing Units
208 Albatross Street- Interior

INSPECTION DATE: 09/05/13

INSTRUMENT TYPE: R M D
MODEL LPA-1
XRF TYPE ANALYZER
Serial Number: 02372

ACTION LEVEL: 1.0 mg/cm²

OPERATOR LICENSE: 120126

SIGNED: _____ **Date:** 9/13/2013

SUMMARY REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/05/13	USCG Elizabeth City
Report Date:	9/13/2013	Housing Units
Abatement Level:	1.0	208 Albatross Street- Interior
Report No.	09/05/13 09:24	
Total Readings:	130 Actionable: 2	
Job Started:	09/05/13 09:24	
Job Finished:	09/05/13 09:59	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 007 MasterBath									
076	C	Wall	L Ctr		I	Ceramic	Tan	6.9	QM
Interior Room 008 UpperBath									
087	C	Wall	L Ctr		I	Ceramic	Tan	5.6	QM

---- End of Readings ----

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/05/13	USCG Elizabeth City
Report Date:	9/13/2013	Housing Units
Abatement Level:	1.0	208 Albatross Street- Interior
Report No.	09/05/13 09:24	
Total Readings:	130	
Job Started:	09/05/13 09:24	
Job Finished:	09/05/13 09:59	

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
1	001	Hall/Stairs	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
2	001	Hall/Stairs	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
3	001	Hall/Stairs	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
4	001	Hall/Stairs	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
5	001	Hall/Stairs	C	Ceiling			I	Drywall	White	-0.2	QM
6	001	Hall/Stairs	C	Baseboard	Ctr		I	Wood	White	0.0	QM
7	001	Hall/Stairs	A	Door	Lft	Rgt casing	I	Wood	White	0.1	QM
8	001	Hall/Stairs	A	Door	Lft	Rgt jamb	I	Wood	White	0.1	QM
9	001	Hall/Stairs	A	Door	Lft	U Ctr	I	Wood	White	0.1	QM
10	001	Hall/Stairs	A	Window	Rgt	Rgt casing	I	Wood	White	0.0	QM
11	001	Hall/Stairs	A	Window	Rgt	Sash	I	Wood	White	-0.2	QM
12	001	Hall/Stairs	A	Window	Rgt	Sill	I	Wood	White	-0.1	QM
13	001	Hall/Stairs	C	Stairs	Ctr	Stringer	I	Wood	White	-0.1	QM
14	001	Hall/Stairs	C	Stairs	Ctr	Risers	I	Wood	White	0.0	QM
15	001	Hall/Stairs	B	Stairs	Ctr	Wall	I	Wood	White	-0.1	QM
16	001	Hall/Stairs	D	Stairs	Ctr	Treads	I	Wood	Varnish	-0.1	QM
17	001	Hall/Stairs	A	Stairs	Ctr	Railing cap	I	Wood	Varnish	-0.1	QM
18	002	Bedroom A/B	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
19	002	Bedroom A/B	B	Wall	L Ctr		I	Drywall	White	0.1	QM
20	002	Bedroom A/B	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
21	002	Bedroom A/B	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
22	002	Bedroom A/B	A	Ceiling			I	Drywall	White	-0.1	QM
23	002	Bedroom A/B	C	Baseboard	Ctr		I	Wood	White	0.0	QM
24	002	Bedroom A/B	D	Door	Lft	Rgt casing	I	Wood	White	0.2	QM
25	002	Bedroom A/B	D	Door	Lft	Rgt jamb	I	Wood	White	-0.1	QM
26	002	Bedroom A/B	D	Door	Lft	U Ctr	I	Wood	White	0.0	QM
27	002	Bedroom A/B	A	Window	Ctr	Rgt casing	I	Wood	White	0.1	QM
28	002	Bedroom A/B	A	Window	Ctr	Sash	I	Wood	White	0.0	QM
29	002	Bedroom A/B	A	Window	Ctr	Sill	I	Wood	White	-0.1	QM
30	003	Kitchen	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
31	003	Kitchen	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
32	003	Kitchen	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
33	003	Kitchen	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
34	003	Kitchen	A	Ceiling			I	Drywall	White	-0.1	QM
35	003	Kitchen	C	Baseboard	Ctr		I	Vinyl	Black	-0.3	QM
36	003	Kitchen	B	Cabinet	Ctr		I	Wood	Varnish	-0.1	QM
37	004	Living/Din	A	Wall	L Ctr		I	Drywall	White	0.0	QM
38	004	Living/Din	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
39	004	Living/Din	C	Wall	L Ctr		I	Drywall	White	0.0	QM
40	004	Living/Din	D	Wall	L Ctr		I	Drywall	White	0.0	QM
41	004	Living/Din	C	Ceiling			I	Drywall	White	0.0	QM
42	004	Living/Din	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
43	004	Living/Din	C	Door	Ctr	Rgt casing	I	Wood	White	-0.1	QM
44	004	Living/Din	C	Door	Ctr	Rgt jamb	I	Wood	White	-0.1	QM
45	004	Living/Din	C	Door	Ctr	U Ctr	I	Metal	White	0.1	QM
46	004	Living/Din	C	Window	Rgt	Rgt casing	I	Wood	White	0.0	QM
47	004	Living/Din	C	Window	Rgt	Sash	I	Vinyl	White	-0.2	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
48	004	Living/Din	C	Window	Rgt	Sill	I	Wood	White	0.1	QM
49	005	Bathroom	A	Wall	L Ctr		I	Drywall	White	0.0	QM
50	005	Bathroom	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
51	005	Bathroom	C	Wall	L Ctr		I	Drywall	White	0.1	QM
52	005	Bathroom	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
53	005	Bathroom	C	Ceiling			I	Drywall	White	0.0	QM
54	005	Bathroom	C	Baseboard	Ctr		I	Wood	White	0.1	QM
55	005	Bathroom	B	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
56	005	Bathroom	B	Door	Rgt	Rgt jamb	I	Wood	White	-0.1	QM
57	005	Bathroom	B	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
58	005	Bathroom	D	Cabinet	Lft		I	Wood	Varnish	0.0	QM
59	006	UpperBedA/B	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
60	006	UpperBedA/B	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
61	006	UpperBedA/B	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
62	006	UpperBedA/B	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
63	006	UpperBedA/B	A	Ceiling			I	Drywall	White	0.1	QM
64	006	UpperBedA/B	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
65	006	UpperBedA/B	C	Door	Rgt	Rgt casing	I	Wood	White	0.0	QM
66	006	UpperBedA/B	C	Door	Rgt	Rgt jamb	I	Wood	White	-0.2	QM
67	006	UpperBedA/B	C	Door	Rgt	U Ctr	I	Wood	White	0.1	QM
68	006	UpperBedA/B	A	Window	Lft	Rgt casing	I	Wood	White	0.0	QM
69	006	UpperBedA/B	A	Window	Lft	Sash	I	Wood	White	-0.2	QM
70	006	UpperBedA/B	A	Window	Lft	Sill	I	Wood	White	-0.1	QM
71	007	MasterBath	A	Wall	U Ctr		I	Drywall	White	0.0	QM
72	007	MasterBath	B	Wall	U Ctr		I	Drywall	White	-0.1	QM
73	007	MasterBath	C	Wall	U Ctr		I	Drywall	White	0.1	QM
74	007	MasterBath	D	Wall	U Ctr		I	Drywall	White	-0.2	QM
75	007	MasterBath	C	Ceiling			I	Drywall	White	-0.1	QM
76	007	MasterBath	C	Wall	L Ctr		I	Ceramic	Tan	6.9	QM
77	007	MasterBath	A	Door	Rgt	Rgt casing	I	Wood	White	-0.2	QM
78	007	MasterBath	A	Door	Rgt	Rgt jamb	I	Wood	White	-0.1	QM
79	007	MasterBath	A	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
80	007	MasterBath	D	Sink	Rgt		I	Porcelain	White	-0.1	QM
81	007	MasterBath	A	DoorStop	Rgt		I	Wood	Black	-0.2	QM
82	008	UpperBath	A	Wall	U Ctr		I	Drywall	White	-0.1	QM
83	008	UpperBath	B	Wall	U Ctr		I	Drywall	White	-0.2	QM
84	008	UpperBath	C	Wall	U Ctr		I	Drywall	White	0.0	QM
85	008	UpperBath	D	Wall	U Lft		I	Drywall	White	-0.1	QM
86	008	UpperBath	A	Ceiling			I	Drywall	White	0.0	QM
87	008	UpperBath	C	Wall	L Ctr		I	Ceramic	Tan	5.6	QM
88	008	UpperBath	D	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
89	008	UpperBath	D	Door	Lft	Rgt jamb	I	Wood	White	-0.1	QM
90	008	UpperBath	D	Door	Lft	U Ctr	I	Wood	White	0.0	QM
91	008	UpperBath	B	Cabinet	Rgt		I	Wood	White	-0.1	QM
92	008	UpperBath	D	DoorStop	Lft		I	Wood	Black	-0.1	QM
93	009	UpperBedB/C	A	Wall	L Ctr		I	Drywall	White	0.0	QM
94	009	UpperBedB/C	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
95	009	UpperBedB/C	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
96	009	UpperBedB/C	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
97	009	UpperBedB/C	C	Ceiling			I	Drywall	White	-0.1	QM
98	009	UpperBedB/C	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
99	009	UpperBedB/C	D	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
100	009	UpperBedB/C	D	Door	Rgt	Rgt jamb	I	Wood	White	-0.2	QM
101	009	UpperBedB/C	D	Door	Rgt	U Ctr	I	Wood	White	0.0	QM
102	009	UpperBedB/C	C	Window	Ctr	Rgt casing	I	Wood	White	-0.1	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
103	009	UpperBedB/C	C	Window	Ctr	Sash	I	Wood	White	-0.1	QM
104	009	UpperBedB/C	C	Window	Ctr	Sill	I	Wood	White	-0.1	QM
105	009	UpperBedB/C	C	Mini Blinds	Ctr		I	Vinyl	White	-0.2	QM
106	009	UpperBedB/C	A	Closet	Rgt	Door	I	Wood	White	-0.2	QM
107	010	UpperBedC/D	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
108	010	UpperBedC/D	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
109	010	UpperBedC/D	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
110	010	UpperBedC/D	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
111	010	UpperBedC/D	C	Ceiling			I	Drywall	White	-0.2	QM
112	010	UpperBedC/D	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
113	010	UpperBedC/D	A	Door	Rgt	Rgt casing	I	Wood	White	-0.2	QM
114	010	UpperBedC/D	A	Door	Rgt	Rgt jamb	I	Wood	White	-0.1	QM
115	010	UpperBedC/D	A	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
116	010	UpperBedC/D	C	Window	Ctr	Rgt casing	I	Wood	White	-0.1	QM
117	010	UpperBedC/D	C	Window	Ctr	Sash	I	Wood	White	-0.2	QM
118	010	UpperBedC/D	C	Window	Ctr	Sill	I	Wood	White	-0.1	QM
119	011	UpperHall	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
120	011	UpperHall	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
121	011	UpperHall	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
122	011	UpperHall	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
123	011	UpperHall	C	Ceiling			I	Drywall	White	-0.2	QM
124	011	UpperHall	C	Baseboard	Ctr		I	Wood	White	-0.2	QM
125	011	UpperHall	D	Door	Ctr	Rgt casing	I	Wood	White	-0.1	QM
126	011	UpperHall	D	Door	Ctr	Rgt jamb	I	Wood	White	-0.1	QM
127	011	UpperHall	D	Door	Ctr	U Ctr	I	Wood	White	-0.1	QM
128	011	UpperHall	D	Closet	Ctr	Shelf	I	Wood	White	-0.1	QM
129	011	UpperHall	A	Attic Hatch	Ctr		I	Wood	White	-0.2	QM
130	011	UpperHall	A	Attic Casing	Ctr		I	Wood	White	-0.2	QM

---- End of Readings ----

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/05/13	USCG Elizabeth City
Report Date:	9/13/2013	Housing Units
Abatement Level:	1.0	208 Albatross Street- Interior
Report No.	09/05/13 09:24	
Total Readings:	130	
Job Started:	09/05/13 09:24	
Job Finished:	09/05/13 09:59	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 001 Hall/Stairs									
001	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
010	A	Window	Rgt	Rgt casing	I	Wood	White	0.0	QM
011	A	Window	Rgt	Sash	I	Wood	White	-0.2	QM
012	A	Window	Rgt	Sill	I	Wood	White	-0.1	QM
008	A	Door	Lft	Rgt jamb	I	Wood	White	0.1	QM
007	A	Door	Lft	Rgt casing	I	Wood	White	0.1	QM
009	A	Door	Lft	U Ctr	I	Wood	White	0.1	QM
017	A	Stairs	Ctr	Railing cap	I	Wood	Varnish	-0.1	QM
002	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
015	B	Stairs	Ctr	Wall	I	Wood	White	-0.1	QM
003	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
006	C	Baseboard	Ctr		I	Wood	White	0.0	QM
005	C	Ceiling			I	Drywall	White	-0.2	QM
014	C	Stairs	Ctr	Risers	I	Wood	White	0.0	QM
013	C	Stairs	Ctr	Stringer	I	Wood	White	-0.1	QM
004	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
016	D	Stairs	Ctr	Treads	I	Wood	Varnish	-0.1	QM
Interior Room 002 Bedroom A/B									
018	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
022	A	Ceiling			I	Drywall	White	-0.1	QM
027	A	Window	Ctr	Rgt casing	I	Wood	White	0.1	QM
028	A	Window	Ctr	Sash	I	Wood	White	0.0	QM
029	A	Window	Ctr	Sill	I	Wood	White	-0.1	QM
019	B	Wall	L Ctr		I	Drywall	White	0.1	QM
020	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
023	C	Baseboard	Ctr		I	Wood	White	0.0	QM
021	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
025	D	Door	Lft	Rgt jamb	I	Wood	White	-0.1	QM
024	D	Door	Lft	Rgt casing	I	Wood	White	0.2	QM
026	D	Door	Lft	U Ctr	I	Wood	White	0.0	QM
Interior Room 003 Kitchen									
030	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
034	A	Ceiling			I	Drywall	White	-0.1	QM
031	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
036	B	Cabinet	Ctr		I	Wood	Varnish	-0.1	QM
032	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
035	C	Baseboard	Ctr		I	Vinyl	Black	-0.3	QM
033	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
Interior Room 004 Living/Din									
037	A	Wall	L Ctr		I	Drywall	White	0.0	QM
038	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
039	C	Wall	L Ctr		I	Drywall	White	0.0	QM
042	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
041	C	Ceiling			I	Drywall	White	0.0	QM
046	C	Window	Rgt	Rgt casing	I	Wood	White	0.0	QM
047	C	Window	Rgt	Sash	I	Vinyl	White	-0.2	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
048	C	Window	Rgt	Sill	I	Wood	White	0.1	QM
044	C	Door	Ctr	Rgt jamb	I	Wood	White	-0.1	QM
043	C	Door	Ctr	Rgt casing	I	Wood	White	-0.1	QM
045	C	Door	Ctr	U Ctr	I	Metal	White	0.1	QM
040	D	Wall	L Ctr		I	Drywall	White	0.0	QM
Interior Room 005 Bathroom									
049	A	Wall	L Ctr		I	Drywall	White	0.0	QM
050	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
056	B	Door	Rgt	Rgt jamb	I	Wood	White	-0.1	QM
055	B	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
057	B	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
051	C	Wall	L Ctr		I	Drywall	White	0.1	QM
054	C	Baseboard	Ctr		I	Wood	White	0.1	QM
053	C	Ceiling			I	Drywall	White	0.0	QM
052	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
058	D	Cabinet	Lft		I	Wood	Varnish	0.0	QM
Interior Room 006 UpperBedA/B									
059	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
063	A	Ceiling			I	Drywall	White	0.1	QM
068	A	Window	Lft	Rgt casing	I	Wood	White	0.0	QM
069	A	Window	Lft	Sash	I	Wood	White	-0.2	QM
070	A	Window	Lft	Sill	I	Wood	White	-0.1	QM
060	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
061	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
064	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
066	C	Door	Rgt	Rgt jamb	I	Wood	White	-0.2	QM
065	C	Door	Rgt	Rgt casing	I	Wood	White	0.0	QM
067	C	Door	Rgt	U Ctr	I	Wood	White	0.1	QM
062	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
Interior Room 007 MasterBath									
071	A	Wall	U Ctr		I	Drywall	White	0.0	QM
078	A	Door	Rgt	Rgt jamb	I	Wood	White	-0.1	QM
077	A	Door	Rgt	Rgt casing	I	Wood	White	-0.2	QM
079	A	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
081	A	DoorStop	Rgt		I	Wood	Black	-0.2	QM
072	B	Wall	U Ctr		I	Drywall	White	-0.1	QM
076	C	Wall	L Ctr		I	Ceramic	Tan	6.9	QM
073	C	Wall	U Ctr		I	Drywall	White	0.1	QM
075	C	Ceiling			I	Drywall	White	-0.1	QM
074	D	Wall	U Ctr		I	Drywall	White	-0.2	QM
080	D	Sink	Rgt		I	Porcelain	White	-0.1	QM
Interior Room 008 UpperBath									
082	A	Wall	U Ctr		I	Drywall	White	-0.1	QM
086	A	Ceiling			I	Drywall	White	0.0	QM
083	B	Wall	U Ctr		I	Drywall	White	-0.2	QM
091	B	Cabinet	Rgt		I	Wood	White	-0.1	QM
087	C	Wall	L Ctr		I	Ceramic	Tan	5.6	QM
084	C	Wall	U Ctr		I	Drywall	White	0.0	QM
085	D	Wall	U Lft		I	Drywall	White	-0.1	QM
089	D	Door	Lft	Rgt jamb	I	Wood	White	-0.1	QM
088	D	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
090	D	Door	Lft	U Ctr	I	Wood	White	0.0	QM
092	D	DoorStop	Lft		I	Wood	Black	-0.1	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 009 UpperBedB/C									
093	A	Wall	L Ctr		I	Drywall	White	0.0	QM
106	A	Closet	Rgt	Door	I	Wood	White	-0.2	QM
094	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
095	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
098	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
097	C	Ceiling			I	Drywall	White	-0.1	QM
102	C	Window	Ctr	Rgt casing	I	Wood	White	-0.1	QM
103	C	Window	Ctr	Sash	I	Wood	White	-0.1	QM
104	C	Window	Ctr	Sill	I	Wood	White	-0.1	QM
105	C	Mini Blinds	Ctr		I	Vinyl	White	-0.2	QM
096	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
100	D	Door	Rgt	Rgt jamb	I	Wood	White	-0.2	QM
099	D	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
101	D	Door	Rgt	U Ctr	I	Wood	White	0.0	QM
Interior Room 010 UpperBedC/D									
107	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
114	A	Door	Rgt	Rgt jamb	I	Wood	White	-0.1	QM
113	A	Door	Rgt	Rgt casing	I	Wood	White	-0.2	QM
115	A	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
108	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
109	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
112	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
111	C	Ceiling			I	Drywall	White	-0.2	QM
116	C	Window	Ctr	Rgt casing	I	Wood	White	-0.1	QM
117	C	Window	Ctr	Sash	I	Wood	White	-0.2	QM
118	C	Window	Ctr	Sill	I	Wood	White	-0.1	QM
110	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
Interior Room 011 UpperHall									
119	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
129	A	Attic Hatch	Ctr		I	Wood	White	-0.2	QM
130	A	Attic Casing	Ctr		I	Wood	White	-0.2	QM
120	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
121	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
124	C	Baseboard	Ctr		I	Wood	White	-0.2	QM
123	C	Ceiling			I	Drywall	White	-0.2	QM
122	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
126	D	Door	Ctr	Rgt jamb	I	Wood	White	-0.1	QM
125	D	Door	Ctr	Rgt casing	I	Wood	White	-0.1	QM
127	D	Door	Ctr	U Ctr	I	Wood	White	-0.1	QM
128	D	Closet	Ctr	Shelf	I	Wood	White	-0.1	QM

---- End of Readings ----

DISTRIBUTION REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/05/13	USCG Elizabeth City
Report Date:	9/13/2013	Housing Units
Abatement Level:	1.0	208 Albatross Street- Interior
Report No.	09/05/13 09:24	
Total Reading Sets:	130	
Job Started:	09/05/13 09:24	
Job Finished:	09/05/13 09:59	

Structure	Total	Structure Distribution Positive		Negative		Inconclusive	
Attic Casing	1	0	<0%>	1	<100%>	0	<0%>
Attic Hatch	1	0	<0%>	1	<100%>	0	<0%>
Baseboard	9	0	<0%>	9	<100%>	0	<0%>
Cabinet	3	0	<0%>	3	<100%>	0	<0%>
Ceiling	11	0	<0%>	11	<100%>	0	<0%>
Closet Door	1	0	<0%>	1	<100%>	0	<0%>
Closet Shelf	1	0	<0%>	1	<100%>	0	<0%>
Door Rgt casing	10	0	<0%>	10	<100%>	0	<0%>
Door Rgt jamb	10	0	<0%>	10	<100%>	0	<0%>
Door U Ctr	10	0	<0%>	10	<100%>	0	<0%>
DoorStop	2	0	<0%>	2	<100%>	0	<0%>
Mini Blinds	1	0	<0%>	1	<100%>	0	<0%>
Sink	1	0	<0%>	1	<100%>	0	<0%>
Stairs Railing cap	1	0	<0%>	1	<100%>	0	<0%>
Stairs Risers	1	0	<0%>	1	<100%>	0	<0%>
Stairs Stringer	1	0	<0%>	1	<100%>	0	<0%>
Stairs Treads	1	0	<0%>	1	<100%>	0	<0%>
Stairs Wall	1	0	<0%>	1	<100%>	0	<0%>
Wall	46	2	<4%>	44	<96%>	0	<0%>
Window Rgt casing	6	0	<0%>	6	<100%>	0	<0%>
Window Sash	6	0	<0%>	6	<100%>	0	<0%>
Window Sill	6	0	<0%>	6	<100%>	0	<0%>
Inspection Totals:	130	2	< 2%>	128	< 98%>	0	< 0%>

LEAD PAINT INSPECTION REPORT

REPORT NUMBER: 09/05/13 08:31

INSPECTION FOR: AMEC
2 Robbins Road
Westford, MA 01886

PERFORMED AT: USCG Elizabeth City
Housing Units
204 Albatross Street- Interior

INSPECTION DATE: 09/05/13

INSTRUMENT TYPE: R M D
MODEL LPA-1
XRF TYPE ANALYZER
Serial Number: 02372

ACTION LEVEL: 1.0 mg/cm²

OPERATOR LICENSE: 120126

SIGNED: _____ **Date:** 9/13/2013

SUMMARY REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/05/13	USCG Elizabeth City
Report Date:	9/13/2013	Housing Units
Abatement Level:	1.0	204 Albatross Street- Interior
Report No.	09/05/13 08:31	
Total Readings:	141 Actionable: 2	
Job Started:	09/05/13 08:31	
Job Finished:	09/05/13 09:19	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 008 MasterBath									
088	A	Wall	L Lft		I	Ceramic	Tan	6.3	QM
Interior Room 009 UpperBath									
099	A	Wall	L Lft		I	Ceramic	Tan	6.9	QM
Calibration Readings									

---- End of Readings ----

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
48	004	Living/Din	C	Mini Blinds	Rgt		I	Vinyl	White	0.0	QM
49	005	Bathroom	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
50	005	Bathroom	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
51	005	Bathroom	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
52	005	Bathroom	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
53	005	Bathroom	C	Ceiling			I	Drywall	White	-0.1	QM
54	005	Bathroom	B	Baseboard	Ctr		I	Wood	White	0.0	QM
55	005	Bathroom	B	Door	Rgt	Rgt jamb	I	Wood	White	-0.1	QM
56	005	Bathroom	B	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
57	005	Bathroom	D	Cabinet	Lft		I	Wood	White	-0.1	QM
58	006	UpperHall	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
59	006	UpperHall	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
60	006	UpperHall	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
61	006	UpperHall	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
62	006	UpperHall	C	Ceiling			I	Drywall	White	-0.2	QM
63	006	UpperHall	A	Wall	L Ctr		I	Wood	White	-0.1	QM
64	006	UpperHall	D	Closet	Ctr	Door Casing	I	Wood	White	-0.2	QM
65	006	UpperHall	D	Closet	Ctr	Door	I	Wood	White	0.0	QM
66	006	UpperHall	D	Closet	Ctr	Shelf	I	Wood	White	-0.2	QM
67	006	UpperHall	D	Stairs	Rgt	Wall	I	Wood	White	0.0	QM
68	006	UpperHall	A	AccessHatch	Ctr		I	Wood	White	-0.2	QM
69	006	UpperHall	A	Attic Casing	Ctr		I	Wood	White	-0.1	QM
70	007	UpperBedA/B	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
71	007	UpperBedA/B	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
72	007	UpperBedA/B	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
73	007	UpperBedA/B	D	Wall	L Ctr		I	Drywall	White	0.0	QM
74	007	UpperBedA/B	C	Ceiling			I	Drywall	White	-0.1	QM
75	007	UpperBedA/B	A	Baseboard	Ctr		I	Wood	White	0.0	QM
76	007	UpperBedA/B	D	Door	Lft	Rgt jamb	I	Wood	White	0.1	QM
77	007	UpperBedA/B	D	Door	Lft	U Ctr	I	Wood	White	0.0	QM
78	007	UpperBedA/B	A	Window	Ctr	Sash	I	Wood	White	-0.1	QM
79	007	UpperBedA/B	A	Window	Ctr	Sill	I	Wood	White	-0.1	QM
80	007	UpperBedA/B	A	Mini Blinds	Ctr		I	Vinyl	White	0.0	QM
81	007	UpperBedA/B	D	Closet	Rgt	Door	I	Wood	White	-0.3	QM
82	007	UpperBedA/B	D	Closet	Rgt	Shelf	I	Wood	White	-0.3	QM
83	008	MasterBath	A	Wall	U Ctr		I	Drywall	White	-0.1	QM
84	008	MasterBath	B	Wall	U Ctr		I	Drywall	White	-0.2	QM
85	008	MasterBath	C	Wall	U Ctr		I	Drywall	White	-0.2	QM
86	008	MasterBath	D	Wall	U Ctr		I	Drywall	White	-0.1	QM
87	008	MasterBath	C	Ceiling			I	Drywall	White	-0.1	QM
88	008	MasterBath	A	Wall	L Lft		I	Ceramic	Tan	6.3	QM
89	008	MasterBath	A	Door	Rgt	Rgt jamb	I	Wood	White	-0.2	QM
90	008	MasterBath	A	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
91	008	MasterBath	D	Cabinet	Lft		I	Wood	White	-0.1	QM
92	008	MasterBath	D	Sink	Lft		I	Porcelain	White	-0.1	QM
93	008	MasterBath	C	Bathtub	Ctr		I	Porcelain	White	-0.3	QM
94	009	UpperBath	A	Wall	U Ctr		I	Drywall	White	-0.1	QM
95	009	UpperBath	B	Wall	U Ctr		I	Drywall	White	-0.1	QM
96	009	UpperBath	C	Wall	U Ctr		I	Drywall	White	-0.2	QM
97	009	UpperBath	D	Wall	U Ctr		I	Drywall	White	-0.1	QM
98	009	UpperBath	C	Ceiling			I	Drywall	White	-0.1	QM
99	009	UpperBath	A	Wall	L Lft		I	Ceramic	Tan	6.9	QM
100	009	UpperBath	D	Door	Ctr	Rgt casing	I	Wood	White	0.0	QM
101	009	UpperBath	D	Door	Ctr	U Ctr	I	Wood	White	-0.1	QM
102	009	UpperBath	B	Cabinet	Rgt		I	Wood	White	-0.1	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
48	004	Living/Din	C	Mini Blinds	Rgt		I	Vinyl	White	0.0	QM
49	005	Bathroom	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
50	005	Bathroom	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
51	005	Bathroom	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
52	005	Bathroom	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
53	005	Bathroom	C	Ceiling			I	Drywall	White	-0.1	QM
54	005	Bathroom	B	Baseboard	Ctr		I	Wood	White	0.0	QM
55	005	Bathroom	B	Door	Rgt	Rgt jamb	I	Wood	White	-0.1	QM
56	005	Bathroom	B	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
57	005	Bathroom	D	Cabinet	Lft		I	Wood	White	-0.1	QM
58	006	UpperHall	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
59	006	UpperHall	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
60	006	UpperHall	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
61	006	UpperHall	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
62	006	UpperHall	C	Ceiling			I	Drywall	White	-0.2	QM
63	006	UpperHall	A	Wall	L Ctr		I	Wood	White	-0.1	QM
64	006	UpperHall	D	Closet	Ctr	Door Casing	I	Wood	White	-0.2	QM
65	006	UpperHall	D	Closet	Ctr	Door	I	Wood	White	0.0	QM
66	006	UpperHall	D	Closet	Ctr	Shelf	I	Wood	White	-0.2	QM
67	006	UpperHall	D	Stairs	Rgt	Wall	I	Wood	White	0.0	QM
68	006	UpperHall	A	AccessHatch	Ctr		I	Wood	White	-0.2	QM
69	006	UpperHall	A	Attic Casing	Ctr		I	Wood	White	-0.1	QM
70	007	UpperBedA/B	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
71	007	UpperBedA/B	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
72	007	UpperBedA/B	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
73	007	UpperBedA/B	D	Wall	L Ctr		I	Drywall	White	0.0	QM
74	007	UpperBedA/B	C	Ceiling			I	Drywall	White	-0.1	QM
75	007	UpperBedA/B	A	Baseboard	Ctr		I	Wood	White	0.0	QM
76	007	UpperBedA/B	D	Door	Lft	Rgt jamb	I	Wood	White	0.1	QM
77	007	UpperBedA/B	D	Door	Lft	U Ctr	I	Wood	White	0.0	QM
78	007	UpperBedA/B	A	Window	Ctr	Sash	I	Wood	White	-0.1	QM
79	007	UpperBedA/B	A	Window	Ctr	Sill	I	Wood	White	-0.1	QM
80	007	UpperBedA/B	A	Mini Blinds	Ctr		I	Vinyl	White	0.0	QM
81	007	UpperBedA/B	D	Closet	Rgt	Door	I	Wood	White	-0.3	QM
82	007	UpperBedA/B	D	Closet	Rgt	Shelf	I	Wood	White	-0.3	QM
83	008	MasterBath	A	Wall	U Ctr		I	Drywall	White	-0.1	QM
84	008	MasterBath	B	Wall	U Ctr		I	Drywall	White	-0.2	QM
85	008	MasterBath	C	Wall	U Ctr		I	Drywall	White	-0.2	QM
86	008	MasterBath	D	Wall	U Ctr		I	Drywall	White	-0.1	QM
87	008	MasterBath	C	Ceiling			I	Drywall	White	-0.1	QM
88	008	MasterBath	A	Wall	L Lft		I	Ceramic	Tan	6.3	QM
89	008	MasterBath	A	Door	Rgt	Rgt jamb	I	Wood	White	-0.2	QM
90	008	MasterBath	A	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
91	008	MasterBath	D	Cabinet	Lft		I	Wood	White	-0.1	QM
92	008	MasterBath	D	Sink	Lft		I	Porcelain	White	-0.1	QM
93	008	MasterBath	C	Bathtub	Ctr		I	Porcelain	White	-0.3	QM
94	009	UpperBath	A	Wall	U Ctr		I	Drywall	White	-0.1	QM
95	009	UpperBath	B	Wall	U Ctr		I	Drywall	White	-0.1	QM
96	009	UpperBath	C	Wall	U Ctr		I	Drywall	White	-0.2	QM
97	009	UpperBath	D	Wall	U Ctr		I	Drywall	White	-0.1	QM
98	009	UpperBath	C	Ceiling			I	Drywall	White	-0.1	QM
99	009	UpperBath	A	Wall	L Lft		I	Ceramic	Tan	6.9	QM
100	009	UpperBath	D	Door	Ctr	Rgt casing	I	Wood	White	0.0	QM
101	009	UpperBath	D	Door	Ctr	U Ctr	I	Wood	White	-0.1	QM
102	009	UpperBath	B	Cabinet	Rgt		I	Wood	White	-0.1	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
103	009	UpperBath	B	Sink	Rgt		I	Porcelain	White	-0.1	QM
104	009	UpperBath	A	Bathtub	Ctr		I	Porcelain	White	-0.3	QM
105	010	UpperBedB/C	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
106	010	UpperBedB/C	B	Wall	L Ctr		I	Drywall	White	0.0	QM
107	010	UpperBedB/C	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
108	010	UpperBedB/C	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
109	010	UpperBedB/C	C	Ceiling			I	Drywall	White	-0.1	QM
110	010	UpperBedB/C	A	Baseboard	Ctr		I	Wood	White	-0.1	QM
111	010	UpperBedB/C	D	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
112	010	UpperBedB/C	D	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
113	010	UpperBedB/C	C	Window	Ctr	Sash	I	Wood	White	-0.1	QM
114	010	UpperBedB/C	C	Window	Ctr	Sill	I	Wood	White	0.0	QM
115	010	UpperBedB/C	C	Mini Blinds	Ctr		I	Vinyl	White	0.0	QM
116	010	UpperBedB/C	D	Closet	Ctr	Door	I	Wood	White	-0.1	QM
117	010	UpperBedB/C	D	Closet	Ctr	Shelf Sup.	I	Wood	White	-0.3	QM
118	011	UpperBedC/D	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
119	011	UpperBedC/D	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
120	011	UpperBedC/D	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
121	011	UpperBedC/D	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
122	011	UpperBedC/D	C	Ceiling			I	Drywall	White	0.1	QM
123	011	UpperBedC/D	C	Baseboard	Ctr		I	Wood	White	0.0	QM
124	011	UpperBedC/D	B	Door	Lft	Rgt jamb	I	Wood	White	-0.1	QM
125	011	UpperBedC/D	B	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
126	011	UpperBedC/D	C	Window	Ctr	Sash	I	Wood	White	-0.1	QM
127	011	UpperBedC/D	C	Window	Ctr	Sill	I	Wood	White	-0.1	QM
128	011	UpperBedC/D	A	Closet	Ctr	Door	I	Wood	White	-0.1	QM
129	011	UpperBedC/D	A	Closet	Ctr	Shelf	I	Wood	White	-0.1	QM
130	012	UpperBedD/A	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
131	012	UpperBedD/A	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
132	012	UpperBedD/A	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
133	012	UpperBedD/A	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
134	012	UpperBedD/A	C	Ceiling			I	Drywall	White	-0.1	QM
135	012	UpperBedD/A	A	Baseboard	Ctr		I	Wood	White	-0.1	QM
136	012	UpperBedD/A	B	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
137	012	UpperBedD/A	B	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
138	012	UpperBedD/A	A	Window	Rgt	Rgt casing	I	Wood	White	-0.2	QM
139	012	UpperBedD/A	A	Window	Rgt	Sash	I	Wood	White	-0.2	QM
140	012	UpperBedD/A	A	Closet	Lft	Door	I	Wood	White	-0.3	QM
141	012	UpperBedD/A	A	Closet	Lft	Shelf	I	Wood	White	-0.3	QM

---- End of Readings ----

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/05/13	USCG Elizabeth City
Report Date:	9/13/2013	Housing Units
Abatement Level:	1.0	204 Albatross Street- Interior
Report No.	09/05/13 08:31	
Total Readings:	141	
Job Started:	09/05/13 08:31	
Job Finished:	09/05/13 09:19	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 001 Hall/Stairs									
007	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
013	A	Door	Ctr	Rgt casing	I	Wood	White	0.0	QM
014	A	Door	Ctr	U Ctr	I	Metal	White	0.1	QM
008	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
009	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
011	C	Ceiling			I	Drywall	White	-0.2	QM
010	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
012	D	Baseboard	Ctr		I	Wood	White	0.0	QM
020	D	Stairs	Lft	Treads	I	Wood	Varnish	0.1	QM
018	D	Stairs	Lft	Risers	I	Wood	White	-0.1	QM
019	D	Stairs	Lft	Stringer	I	Wood	White	-0.1	QM
015	D	Closet	Ctr	Door	I	Wood	White	0.0	QM
016	D	Closet	Ctr	Door Casing	I	Wood	White	-0.1	QM
017	D	Closet	Ctr	Shelf	I	Wood	White	-0.1	QM
Interior Room 002 Bedroom A/B									
021	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
026	A	Baseboard	Ctr		I	Wood	White	-0.1	QM
029	A	Window	Ctr	Rgt casing	I	Wood	White	-0.1	QM
030	A	Window	Ctr	Sash	I	Wood	White	0.1	QM
022	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
023	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
025	C	Ceiling			I	Drywall	White	-0.2	QM
024	D	Wall	L Ctr		I	Drywall	White	0.1	QM
027	D	Door	Lft	Rgt casing	I	Wood	White	0.0	QM
028	D	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
Interior Room 003 Kitchen									
031	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
037	A	Cabinet	Ctr		I	Wood	Varnish	-0.1	QM
032	B	Wall	L Ctr		I	Drywall	White	0.0	QM
033	C	Wall	L Ctr		I	Drywall	White	0.1	QM
036	C	Baseboard	Lft		I	Vinyl	Black	-0.1	QM
035	C	Ceiling			I	Drywall	White	0.0	QM
034	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
Interior Room 004 Living/Din									
038	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
039	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
043	B	Baseboard	Ctr		I	Wood	White	-0.2	QM
040	C	Wall	L Ctr		I	Drywall	White	0.0	QM
042	C	Ceiling			I	Drywall	White	0.0	QM
046	C	Window	Rgt	Rgt casing	I	Wood	White	0.1	QM
047	C	Window	Rgt	Sash	I	Vinyl	White	-0.1	QM
044	C	Door	Lft	Rgt casing	I	Wood	White	0.0	QM
045	C	Door	Lft	U Ctr	I	Metal	White	-0.1	QM
048	C	Mini Blinds	Rgt		I	Vinyl	White	0.0	QM
041	D	Wall	L Ctr		I	Drywall	White	-0.1	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 005 Bathroom									
049	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
050	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
054	B	Baseboard	Ctr		I	Wood	White	0.0	QM
055	B	Door	Rgt	Rgt jamb	I	Wood	White	-0.1	QM
056	B	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
051	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
053	C	Ceiling			I	Drywall	White	-0.1	QM
052	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
057	D	Cabinet	Lft		I	Wood	White	-0.1	QM
Interior Room 006 UpperHall									
058	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
063	A	Wall	L Ctr		I	Wood	White	-0.1	QM
068	A	AccessHatch	Ctr		I	Wood	White	-0.2	QM
069	A	Attic Casing	Ctr		I	Wood	White	-0.1	QM
059	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
060	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
062	C	Ceiling			I	Drywall	White	-0.2	QM
061	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
067	D	Stairs	Rgt	Wall	I	Wood	White	0.0	QM
065	D	Closet	Ctr	Door	I	Wood	White	0.0	QM
064	D	Closet	Ctr	Door Casing	I	Wood	White	-0.2	QM
066	D	Closet	Ctr	Shelf	I	Wood	White	-0.2	QM
Interior Room 007 UpperBedA/B									
070	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
075	A	Baseboard	Ctr		I	Wood	White	0.0	QM
078	A	Window	Ctr	Sash	I	Wood	White	-0.1	QM
079	A	Window	Ctr	Sill	I	Wood	White	-0.1	QM
080	A	Mini Blinds	Ctr		I	Vinyl	White	0.0	QM
071	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
072	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
074	C	Ceiling			I	Drywall	White	-0.1	QM
073	D	Wall	L Ctr		I	Drywall	White	0.0	QM
076	D	Door	Lft	Rgt jamb	I	Wood	White	0.1	QM
077	D	Door	Lft	U Ctr	I	Wood	White	0.0	QM
081	D	Closet	Rgt	Door	I	Wood	White	-0.3	QM
082	D	Closet	Rgt	Shelf	I	Wood	White	-0.3	QM
Interior Room 008 MasterBath									
088	A	Wall	L Lft		I	Ceramic	Tan	6.3	QM
083	A	Wall	U Ctr		I	Drywall	White	-0.1	QM
089	A	Door	Rgt	Rgt jamb	I	Wood	White	-0.2	QM
090	A	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
084	B	Wall	U Ctr		I	Drywall	White	-0.2	QM
085	C	Wall	U Ctr		I	Drywall	White	-0.2	QM
087	C	Ceiling			I	Drywall	White	-0.1	QM
093	C	Bathtub	Ctr		I	Porcelain	White	-0.3	QM
086	D	Wall	U Ctr		I	Drywall	White	-0.1	QM
091	D	Cabinet	Lft		I	Wood	White	-0.1	QM
092	D	Sink	Lft		I	Porcelain	White	-0.1	QM
Interior Room 009 UpperBath									
099	A	Wall	L Lft		I	Ceramic	Tan	6.9	QM
094	A	Wall	U Ctr		I	Drywall	White	-0.1	QM
104	A	Bathtub	Ctr		I	Porcelain	White	-0.3	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
095	B	Wall	U Ctr		I	Drywall	White	-0.1	QM
102	B	Cabinet	Rgt		I	Wood	White	-0.1	QM
103	B	Sink	Rgt		I	Porcelain	White	-0.1	QM
096	C	Wall	U Ctr		I	Drywall	White	-0.2	QM
098	C	Ceiling			I	Drywall	White	-0.1	QM
097	D	Wall	U Ctr		I	Drywall	White	-0.1	QM
100	D	Door	Ctr	Rgt casing	I	Wood	White	0.0	QM
101	D	Door	Ctr	U Ctr	I	Wood	White	-0.1	QM
Interior Room 010 UpperBedB/C									
105	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
110	A	Baseboard	Ctr		I	Wood	White	-0.1	QM
106	B	Wall	L Ctr		I	Drywall	White	0.0	QM
107	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
109	C	Ceiling			I	Drywall	White	-0.1	QM
113	C	Window	Ctr	Sash	I	Wood	White	-0.1	QM
114	C	Window	Ctr	Sill	I	Wood	White	0.0	QM
115	C	Mini Blinds	Ctr		I	Vinyl	White	0.0	QM
108	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
111	D	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
112	D	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
116	D	Closet	Ctr	Door	I	Wood	White	-0.1	QM
117	D	Closet	Ctr	Shelf Sup.	I	Wood	White	-0.3	QM
Interior Room 011 UpperBedC/D									
118	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
128	A	Closet	Ctr	Door	I	Wood	White	-0.1	QM
129	A	Closet	Ctr	Shelf	I	Wood	White	-0.1	QM
119	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
124	B	Door	Lft	Rgt jamb	I	Wood	White	-0.1	QM
125	B	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
120	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
123	C	Baseboard	Ctr		I	Wood	White	0.0	QM
122	C	Ceiling			I	Drywall	White	0.1	QM
126	C	Window	Ctr	Sash	I	Wood	White	-0.1	QM
127	C	Window	Ctr	Sill	I	Wood	White	-0.1	QM
121	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
Interior Room 012 UpperBedD/A									
130	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
135	A	Baseboard	Ctr		I	Wood	White	-0.1	QM
138	A	Window	Rgt	Rgt casing	I	Wood	White	-0.2	QM
139	A	Window	Rgt	Sash	I	Wood	White	-0.2	QM
140	A	Closet	Lft	Door	I	Wood	White	-0.3	QM
141	A	Closet	Lft	Shelf	I	Wood	White	-0.3	QM
131	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
136	B	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
137	B	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
132	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
134	C	Ceiling			I	Drywall	White	-0.1	QM
133	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
Calibration Readings									
001								1.0	QM
002								1.0	QM
003								1.0	QM
004								0.0	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
005								0.0	QM
006								0.4	QM

---- End of Readings ----

DISTRIBUTION REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/05/13	USCG Elizabeth City
Report Date:	9/13/2013	Housing Units
Abatement Level:	1.0	204 Albatross Street- Interior
Report No.	09/05/13 08:31	
Total Reading Sets:	135	
Job Started:	09/05/13 08:31	
Job Finished:	09/05/13 09:19	

Structure	Total	Structure Distribution Positive		Negative		Inconclusive	
AccessHatch	1	0	<0%>	1	<100%>	0	<0%>
Attic Casing	1	0	<0%>	1	<100%>	0	<0%>
Baseboard	9	0	<0%>	9	<100%>	0	<0%>
Bathtub	2	0	<0%>	2	<100%>	0	<0%>
Cabinet	4	0	<0%>	4	<100%>	0	<0%>
Ceiling	12	0	<0%>	12	<100%>	0	<0%>
Closet Door	6	0	<0%>	6	<100%>	0	<0%>
Closet Door Casing	2	0	<0%>	2	<100%>	0	<0%>
Closet Shelf	5	0	<0%>	5	<100%>	0	<0%>
Closet Shelf Sup.	1	0	<0%>	1	<100%>	0	<0%>
Door Rgt casing	6	0	<0%>	6	<100%>	0	<0%>
Door Rgt jamb	4	0	<0%>	4	<100%>	0	<0%>
Door U Ctr	10	0	<0%>	10	<100%>	0	<0%>
Mini Blinds	3	0	<0%>	3	<100%>	0	<0%>
Sink	2	0	<0%>	2	<100%>	0	<0%>
Stairs Risers	1	0	<0%>	1	<100%>	0	<0%>
Stairs Stringer	1	0	<0%>	1	<100%>	0	<0%>
Stairs Treads	1	0	<0%>	1	<100%>	0	<0%>
Stairs Wall	1	0	<0%>	1	<100%>	0	<0%>
Wall	51	2	<4%>	49	<96%>	0	<0%>
Window Rgt casing	3	0	<0%>	3	<100%>	0	<0%>
Window Sash	6	0	<0%>	6	<100%>	0	<0%>
Window Sill	3	0	<0%>	3	<100%>	0	<0%>
Inspection Totals:	135	2	< 1%>	133	< 99%>	0	< 0%>

LEAD PAINT INSPECTION REPORT

REPORT NUMBER: 09/03/13 10:33

INSPECTION FOR: AMEC
2 Robbins Road
Westford, MA 01886

PERFORMED AT: USCG Elizabeth City
Housing Units
251 Gulfstream Drive- Interior

INSPECTION DATE: 09/03/13

INSTRUMENT TYPE: R M D
MODEL LPA-1
XRF TYPE ANALYZER
Serial Number: 03212

ACTION LEVEL: 1.0 mg/cm²

OPERATOR LICENSE: 120173

SIGNED: _____ **Date:** 9/13/2013

SUMMARY REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/13/2013	Housing Units
Abatement Level:	1.0	251 Gulfstream Drive- Interior
Report No.	09/03/13 10:33	
Total Readings:	134 Actionable: 2	
Job Started:	09/03/13 10:33	
Job Finished:	09/03/13 11:28	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 006 MasterBath									
073	C	Wall	L Ctr		I	Ceramic	Tan	4.9	QM
Interior Room 009 UpperBath									
116	C	Wall	L Ctr		I	Ceramic	Tan	5.7	QM
Calibration Readings									

---- End of Readings ----

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/13/2013	Housing Units
Abatement Level:	1.0	251 Gulfstream Drive- Interior
Report No.	09/03/13 10:33	
Total Readings:	134	
Job Started:	09/03/13 10:33	
Job Finished:	09/03/13 11:28	

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
1		CALIBRATION								1.0	QM
2		CALIBRATION								1.0	QM
3		CALIBRATION								1.0	QM
4		CALIBRATION								-0.9	QM
5		CALIBRATION								-1.1	QM
6		CALIBRATION								-0.9	QM
7	001	Hall/Stairs	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
8	001	Hall/Stairs	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
9	001	Hall/Stairs	C	Wall	L Ctr		I	Drywall	White	-0.4	QM
10	001	Hall/Stairs	D	Wall	L Ctr		I	Drywall	White	-0.6	QM
11	001	Hall/Stairs	C	Ceiling			I	Drywall	White	-0.4	QM
12	001	Hall/Stairs	A	Door	Rgt	Rgt casing	I	Wood	White	-0.2	QM
13	001	Hall/Stairs	A	Door	Rgt	Rgt jamb	I	Wood	White	-0.2	QM
14	001	Hall/Stairs	A	Door	Rgt	U Rgt	I	Wood	White	-0.3	QM
15	001	Hall/Stairs	A	Window	Lft	Rgt casing	I	Wood	White	0.1	QM
16	001	Hall/Stairs	A	Window	Lft	Sill	I	Wood	White	-0.3	QM
17	001	Hall/Stairs	D	Door	Rgt	Lft casing	I	Wood	White	-0.1	QM
18	001	Hall/Stairs	D	Door	Rgt	Lft jamb	I	Wood	White	-0.3	QM
19	001	Hall/Stairs	D	Door	Rgt	L Ctr	I	Wood	White	0.1	QM
20	002	Bathroom	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
21	002	Bathroom	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
22	002	Bathroom	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
23	002	Bathroom	D	Wall	L Ctr		I	Drywall	White	0.1	QM
24	002	Bathroom	C	Ceiling			I	Drywall	White	-0.2	QM
25	002	Bathroom	C	Baseboard	Ctr		I	Wood	White	0.0	QM
26	002	Bathroom	D	Door	Lft	Rgt casing	I	Wood	White	-0.6	QM
27	002	Bathroom	D	Door	Lft	Rgt jamb	I	Wood	White	-0.3	QM
28	002	Bathroom	D	Door	Lft	U Ctr	I	Wood	White	-0.5	QM
29	002	Bathroom	B	Cabinet	Rgt		I	Wood	Varnish	-0.5	QM
30	003	Living/Din	A	Wall	L Ctr		I	Drywall	White	-0.6	QM
31	003	Living/Din	B	Wall	L Ctr		I	Drywall	White	-0.5	QM
32	003	Living/Din	C	Wall	L Ctr		I	Drywall	White	-0.7	QM
33	003	Living/Din	D	Wall	L Ctr		I	Drywall	White	-0.5	QM
34	003	Living/Din	C	Ceiling			I	Drywall	White	-0.1	QM
35	003	Living/Din	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
36	003	Living/Din	C	Door	Ctr	Rgt casing	I	Wood	White	-0.1	QM
37	003	Living/Din	C	Door	Ctr	Rgt jamb	I	Wood	White	0.1	QM
38	003	Living/Din	C	Door	Ctr	U Ctr	I	Wood	White	-0.5	QM
39	003	Living/Din	C	Window	Lft	Rgt casing	I	Wood	White	-0.4	QM
40	003	Living/Din	C	Window	Lft	Sill	I	Wood	White	-0.3	QM
41	003	Living/Din	C	Window	Lft	Sash	I	Vinyl	White	-0.1	QM
42	001	Hall/Stairs	C	Stairs	Ctr	Stringer	I	Wood	White	-0.6	QM
43	001	Hall/Stairs	B	Stairs	Ctr	Risers	I	Wood	White	-0.2	QM
44	001	Hall/Stairs	B	Stairs	Ctr	Treads	I	Wood	Varnish	-0.2	QM
45	001	Hall/Stairs	A	Stairs	Ctr	Railing cap	I	Wood	Varnish	-0.1	QM
46	004	Kitchen	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
47	004	Kitchen	B	Wall	L Ctr		I	Drywall	White	-0.3	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
48	004	Kitchen	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
49	004	Kitchen	D	Wall	L Ctr		I	Drywall	White	-0.8	QM
50	004	Kitchen	C	Ceiling			I	Drywall	White	-0.6	QM
51	004	Kitchen	C	Baseboard	Ctr		I	Vinyl	Black	-0.2	QM
52	004	Kitchen	D	LowerCabinet	Ctr		I	Wood	Varnish	-0.8	QM
53	004	Kitchen	D	Cabinet	Ctr		I	Wood	Varnish	0.0	QM
54	005	UpperBedA	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
55	005	UpperBedA	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
56	005	UpperBedA	C	Wall	L Ctr		I	Drywall	White	-0.4	QM
57	005	UpperBedA	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
58	005	UpperBedA	C	Ceiling			I	Drywall	White	-0.1	QM
59	005	UpperBedA	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
60	005	UpperBedA	C	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
61	005	UpperBedA	C	Door	Lft	Rgt jamb	I	Wood	White	0.0	QM
62	005	UpperBedA	C	Door	Lft	U Ctr	I	Wood	White	-0.3	QM
63	005	UpperBedA	A	Window	Rgt	Rgt casing	I	Wood	White	-0.6	QM
64	005	UpperBedA	A	Window	Rgt	Sash	I	Wood	White	-0.4	QM
65	005	UpperBedA	A	Window	Rgt	Sill	I	Wood	White	-0.2	QM
66	005	UpperBedA	B	Closet	Ctr	Shelf	I	Wood	White	-0.3	QM
67	005	UpperBedA	B	Closet	Ctr	Shelf Sup.	I	Wood	White	0.0	QM
68	006	MasterBath	A	Wall	U Ctr		I	Drywall	White	-0.3	QM
69	006	MasterBath	B	Wall	U Ctr		I	Drywall	White	-0.2	QM
70	006	MasterBath	C	Wall	U Ctr		I	Drywall	White	-0.3	QM
71	006	MasterBath	D	Wall	U Ctr		I	Drywall	White	-0.5	QM
72	006	MasterBath	C	Ceiling			I	Drywall	White	-0.2	QM
73	006	MasterBath	C	Wall	L Ctr		I	Ceramic	Tan	4.9	QM
74	006	MasterBath	A	Door	Ctr	Rgt casing	I	Wood	White	-0.2	QM
75	006	MasterBath	A	Door	Ctr	Rgt jamb	I	Wood	White	-0.1	QM
76	006	MasterBath	A	Door	Ctr	U Ctr	I	Wood	White	-0.5	QM
77	006	MasterBath	C	Bathtub	Ctr		I	Porcelain	White	-0.7	QM
78	006	MasterBath	B	Sink	Lft		I	Porcelain	White	-0.9	QM
79	006	MasterBath	B	Cabinet	Lft		I	Wood	White	-0.5	QM
80	007	UpperBedB/C	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
81	007	UpperBedB/C	B	Wall	L Ctr		I	Drywall	White	0.1	QM
82	007	UpperBedB/C	C	Wall	L Ctr		I	Drywall	White	-0.3	QM
83	007	UpperBedB/C	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
84	007	UpperBedB/C	C	Ceiling			I	Drywall	White	-0.6	QM
85	007	UpperBedB/C	C	Baseboard	Ctr		I	Wood	White	0.1	QM
86	007	UpperBedB/C	A	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
87	007	UpperBedB/C	A	Door	Lft	Rgt jamb	I	Wood	White	-0.1	QM
88	007	UpperBedB/C	A	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
89	007	UpperBedB/C	C	Window	Ctr	Rgt casing	I	Wood	White	-0.1	QM
90	007	UpperBedB/C	C	Window	Ctr	Sash	I	Wood	White	-0.1	QM
91	007	UpperBedB/C	C	Window	Ctr	Sill	I	Wood	White	-0.2	QM
92	007	UpperBedB/C	A	Closet	Ctr	Shelf	I	Wood	White	-0.3	QM
93	007	UpperBedB/C	A	Closet	Ctr	Shelf Sup.	I	Wood	White	-0.4	QM
94	008	UpperBedC/D	A	Wall	L Ctr		I	Drywall	White	0.0	QM
95	008	UpperBedC/D	B	Wall	L Ctr		I	Drywall	White	-0.4	QM
96	008	UpperBedC/D	C	Wall	L Ctr		I	Drywall	White	0.0	QM
97	008	UpperBedC/D	D	Wall	L Ctr		I	Drywall	White	-0.4	QM
98	008	UpperBedC/D	C	Ceiling			I	Drywall	White	-0.1	QM
99	008	UpperBedC/D	C	Baseboard	Ctr		I	Wood	White	0.1	QM
100	008	UpperBedC/D	B	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
101	008	UpperBedC/D	B	Door	Lft	Rgt jamb	I	Wood	White	-0.1	QM
102	008	UpperBedC/D	B	Door	Lft	U Ctr	I	Wood	White	-0.4	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
103	008	UpperBedC/D	C	Window	Ctr	Rgt casing	I	Wood	White	0.0	QM
104	008	UpperBedC/D	C	Window	Ctr	Sash	I	Wood	White	-0.3	QM
105	008	UpperBedC/D	C	Window	Ctr	Sill	I	Wood	White	-0.4	QM
106	008	UpperBedC/D	A	Closet	Ctr	Door Casing	I	Wood	White	-0.1	QM
107	008	UpperBedC/D	A	Closet	Ctr	Door Jamb	I	Wood	White	-0.3	QM
108	008	UpperBedC/D	A	Closet	Ctr	Door	I	Wood	White	-0.4	QM
109	008	UpperBedC/D	A	Closet	Ctr	Shelf	I	Wood	White	-0.7	QM
110	008	UpperBedC/D	A	Closet	Ctr	Shelf Sup.	I	Wood	White	-0.1	QM
111	009	UpperBath	A	Wall	U Ctr		I	Drywall	White	-0.3	QM
112	009	UpperBath	B	Wall	U Ctr		I	Drywall	White	0.0	QM
113	009	UpperBath	C	Wall	U Ctr		I	Drywall	White	-0.3	QM
114	009	UpperBath	D	Wall	U Ctr		I	Drywall	White	-0.5	QM
115	009	UpperBath	C	Ceiling			I	Drywall	White	-0.3	QM
116	009	UpperBath	C	Wall	L Ctr		I	Ceramic	Tan	5.7	QM
117	009	UpperBath	B	Door	Ctr	Rgt jamb	I	Wood	White	-0.1	QM
118	009	UpperBath	B	Door	Ctr	U Ctr	I	Wood	White	-0.7	QM
119	009	UpperBath	A	Bathtub	Ctr		I	Porcelain	White	-0.3	QM
120	009	UpperBath	D	Sink	Lft		I	Porcelain	White	-0.5	QM
121	009	UpperBath	D	Cabinet	Lft		I	Wood	White	-0.7	QM
122	009	UpperBath	B	DoorStop	Ctr		I	Wood	Black	-0.2	QM
123	010	UpperHall	A	Wall	L Ctr		I	Drywall	White	-0.5	QM
124	010	UpperHall	B	Wall	L Ctr		I	Drywall	White	-0.4	QM
125	010	UpperHall	C	Wall	L Ctr		I	Drywall	White	-0.3	QM
126	010	UpperHall	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
127	010	UpperHall	A	Ceiling			I	Drywall	White	-0.2	QM
128	010	UpperHall	C	Baseboard	Ctr		I	Wood	White	0.0	QM
129	010	UpperHall	D	Door	Ctr	Rgt casing	I	Wood	White	-0.6	QM
130	010	UpperHall	D	Door	Ctr	Rgt jamb	I	Wood	White	0.0	QM
131	010	UpperHall	D	Door	Ctr	U Lft	I	Wood	White	-0.3	QM
132	010	UpperHall	B	Closet	Ctr	Shelf	I	Wood	White	-0.3	QM
133	010	UpperHall	B	Closet	Ctr	Shelf Sup.	I	Wood	White	-0.3	QM
134	010	UpperHall	B	Stairs	Ctr	Wall	I	Wood	White	0.1	QM

---- End of Readings ----

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/13/2013	Housing Units
Abatement Level:	1.0	251 Gulfstream Drive- Interior
Report No.	09/03/13 10:33	
Total Readings:	134	
Job Started:	09/03/13 10:33	
Job Finished:	09/03/13 11:28	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 001 Hall/Stairs									
007	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
015	A	Window	Lft	Rgt casing	I	Wood	White	0.1	QM
016	A	Window	Lft	Sill	I	Wood	White	-0.3	QM
013	A	Door	Rgt	Rgt jamb	I	Wood	White	-0.2	QM
012	A	Door	Rgt	Rgt casing	I	Wood	White	-0.2	QM
014	A	Door	Rgt	U Rgt	I	Wood	White	-0.3	QM
045	A	Stairs	Ctr	Railing cap	I	Wood	Varnish	-0.1	QM
008	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
044	B	Stairs	Ctr	Treads	I	Wood	Varnish	-0.2	QM
043	B	Stairs	Ctr	Risers	I	Wood	White	-0.2	QM
009	C	Wall	L Ctr		I	Drywall	White	-0.4	QM
011	C	Ceiling			I	Drywall	White	-0.4	QM
042	C	Stairs	Ctr	Stringer	I	Wood	White	-0.6	QM
010	D	Wall	L Ctr		I	Drywall	White	-0.6	QM
017	D	Door	Rgt	Lft casing	I	Wood	White	-0.1	QM
018	D	Door	Rgt	Lft jamb	I	Wood	White	-0.3	QM
019	D	Door	Rgt	L Ctr	I	Wood	White	0.1	QM
Interior Room 002 Bathroom									
020	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
021	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
029	B	Cabinet	Rgt		I	Wood	Varnish	-0.5	QM
022	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
025	C	Baseboard	Ctr		I	Wood	White	0.0	QM
024	C	Ceiling			I	Drywall	White	-0.2	QM
023	D	Wall	L Ctr		I	Drywall	White	0.1	QM
027	D	Door	Lft	Rgt jamb	I	Wood	White	-0.3	QM
026	D	Door	Lft	Rgt casing	I	Wood	White	-0.6	QM
028	D	Door	Lft	U Ctr	I	Wood	White	-0.5	QM
Interior Room 003 Living/Din									
030	A	Wall	L Ctr		I	Drywall	White	-0.6	QM
031	B	Wall	L Ctr		I	Drywall	White	-0.5	QM
032	C	Wall	L Ctr		I	Drywall	White	-0.7	QM
035	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
034	C	Ceiling			I	Drywall	White	-0.1	QM
039	C	Window	Lft	Rgt casing	I	Wood	White	-0.4	QM
041	C	Window	Lft	Sash	I	Vinyl	White	-0.1	QM
040	C	Window	Lft	Sill	I	Wood	White	-0.3	QM
037	C	Door	Ctr	Rgt jamb	I	Wood	White	0.1	QM
036	C	Door	Ctr	Rgt casing	I	Wood	White	-0.1	QM
038	C	Door	Ctr	U Ctr	I	Wood	White	-0.5	QM
033	D	Wall	L Ctr		I	Drywall	White	-0.5	QM
Interior Room 004 Kitchen									
046	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
047	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
048	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
051	C	Baseboard	Ctr		I	Vinyl	Black	-0.2	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
050	C	Ceiling			I	Drywall	White	-0.6	QM
049	D	Wall	L Ctr		I	Drywall	White	-0.8	QM
052	D	LowerCabinet	Ctr		I	Wood	Varnish	-0.8	QM
053	D	Cabinet	Ctr		I	Wood	Varnish	0.0	QM
Interior Room 005 UpperBedA									
054	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
063	A	Window	Rgt	Rgt casing	I	Wood	White	-0.6	QM
064	A	Window	Rgt	Sash	I	Wood	White	-0.4	QM
065	A	Window	Rgt	Sill	I	Wood	White	-0.2	QM
055	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
067	B	Closet	Ctr	Shelf Sup.	I	Wood	White	0.0	QM
066	B	Closet	Ctr	Shelf	I	Wood	White	-0.3	QM
056	C	Wall	L Ctr		I	Drywall	White	-0.4	QM
059	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
058	C	Ceiling			I	Drywall	White	-0.1	QM
061	C	Door	Lft	Rgt jamb	I	Wood	White	0.0	QM
060	C	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
062	C	Door	Lft	U Ctr	I	Wood	White	-0.3	QM
057	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
Interior Room 006 MasterBath									
068	A	Wall	U Ctr		I	Drywall	White	-0.3	QM
075	A	Door	Ctr	Rgt jamb	I	Wood	White	-0.1	QM
074	A	Door	Ctr	Rgt casing	I	Wood	White	-0.2	QM
076	A	Door	Ctr	U Ctr	I	Wood	White	-0.5	QM
069	B	Wall	U Ctr		I	Drywall	White	-0.2	QM
078	B	Sink	Lft		I	Porcelain	White	-0.9	QM
079	B	Cabinet	Lft		I	Wood	White	-0.5	QM
073	C	Wall	L Ctr		I	Ceramic	Tan	4.9	QM
070	C	Wall	U Ctr		I	Drywall	White	-0.3	QM
072	C	Ceiling			I	Drywall	White	-0.2	QM
077	C	Bathtub	Ctr		I	Porcelain	White	-0.7	QM
071	D	Wall	U Ctr		I	Drywall	White	-0.5	QM
Interior Room 007 UpperBedB/C									
080	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
087	A	Door	Lft	Rgt jamb	I	Wood	White	-0.1	QM
086	A	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
088	A	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
093	A	Closet	Ctr	Shelf Sup.	I	Wood	White	-0.4	QM
092	A	Closet	Ctr	Shelf	I	Wood	White	-0.3	QM
081	B	Wall	L Ctr		I	Drywall	White	0.1	QM
082	C	Wall	L Ctr		I	Drywall	White	-0.3	QM
085	C	Baseboard	Ctr		I	Wood	White	0.1	QM
084	C	Ceiling			I	Drywall	White	-0.6	QM
089	C	Window	Ctr	Rgt casing	I	Wood	White	-0.1	QM
090	C	Window	Ctr	Sash	I	Wood	White	-0.1	QM
091	C	Window	Ctr	Sill	I	Wood	White	-0.2	QM
083	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
Interior Room 008 UpperBedC/D									
094	A	Wall	L Ctr		I	Drywall	White	0.0	QM
108	A	Closet	Ctr	Door	I	Wood	White	-0.4	QM
106	A	Closet	Ctr	Door Casing	I	Wood	White	-0.1	QM
107	A	Closet	Ctr	Door Jamb	I	Wood	White	-0.3	QM
110	A	Closet	Ctr	Shelf Sup.	I	Wood	White	-0.1	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
109	A	Closet	Ctr	Shelf	I	Wood	White	-0.7	QM
095	B	Wall	L Ctr		I	Drywall	White	-0.4	QM
101	B	Door	Lft	Rgt jamb	I	Wood	White	-0.1	QM
100	B	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
102	B	Door	Lft	U Ctr	I	Wood	White	-0.4	QM
096	C	Wall	L Ctr		I	Drywall	White	0.0	QM
099	C	Baseboard	Ctr		I	Wood	White	0.1	QM
098	C	Ceiling			I	Drywall	White	-0.1	QM
103	C	Window	Ctr	Rgt casing	I	Wood	White	0.0	QM
104	C	Window	Ctr	Sash	I	Wood	White	-0.3	QM
105	C	Window	Ctr	Sill	I	Wood	White	-0.4	QM
097	D	Wall	L Ctr		I	Drywall	White	-0.4	QM
Interior Room 009 UpperBath									
111	A	Wall	U Ctr		I	Drywall	White	-0.3	QM
119	A	Bathtub	Ctr		I	Porcelain	White	-0.3	QM
112	B	Wall	U Ctr		I	Drywall	White	0.0	QM
117	B	Door	Ctr	Rgt jamb	I	Wood	White	-0.1	QM
118	B	Door	Ctr	U Ctr	I	Wood	White	-0.7	QM
122	B	DoorStop	Ctr		I	Wood	Black	-0.2	QM
116	C	Wall	L Ctr		I	Ceramic	Tan	5.7	QM
113	C	Wall	U Ctr		I	Drywall	White	-0.3	QM
115	C	Ceiling			I	Drywall	White	-0.3	QM
114	D	Wall	U Ctr		I	Drywall	White	-0.5	QM
120	D	Sink	Lft		I	Porcelain	White	-0.5	QM
121	D	Cabinet	Lft		I	Wood	White	-0.7	QM
Interior Room 010 UpperHall									
123	A	Wall	L Ctr		I	Drywall	White	-0.5	QM
127	A	Ceiling			I	Drywall	White	-0.2	QM
124	B	Wall	L Ctr		I	Drywall	White	-0.4	QM
134	B	Stairs	Ctr	Wall	I	Wood	White	0.1	QM
133	B	Closet	Ctr	Shelf Sup.	I	Wood	White	-0.3	QM
132	B	Closet	Ctr	Shelf	I	Wood	White	-0.3	QM
125	C	Wall	L Ctr		I	Drywall	White	-0.3	QM
128	C	Baseboard	Ctr		I	Wood	White	0.0	QM
126	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
130	D	Door	Ctr	Rgt jamb	I	Wood	White	0.0	QM
129	D	Door	Ctr	Rgt casing	I	Wood	White	-0.6	QM
131	D	Door	Ctr	U Lft	I	Wood	White	-0.3	QM
Calibration Readings									
001								1.0	QM
002								1.0	QM
003								1.0	QM
004								-0.9	QM
005								-1.1	QM
006								-0.9	QM

---- End of Readings ----

DISTRIBUTION REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/13/2013	Housing Units
Abatement Level:	1.0	251 Gulfstream Drive- Interior
Report No.	09/03/13 10:33	
Total Reading Sets:	128	
Job Started:	09/03/13 10:33	
Job Finished:	09/03/13 11:28	

Structure	Total	Structure Distribution Positive		Negative		Inconclusive	
Baseboard	7	0	<0%>	7	<100%>	0	<0%>
Bathtub	2	0	<0%>	2	<100%>	0	<0%>
Cabinet	4	0	<0%>	4	<100%>	0	<0%>
Ceiling	10	0	<0%>	10	<100%>	0	<0%>
Closet Door	1	0	<0%>	1	<100%>	0	<0%>
Closet Door Casing	1	0	<0%>	1	<100%>	0	<0%>
Closet Door Jamb	1	0	<0%>	1	<100%>	0	<0%>
Closet Shelf	4	0	<0%>	4	<100%>	0	<0%>
Closet Shelf Sup.	4	0	<0%>	4	<100%>	0	<0%>
Door L Ctr	1	0	<0%>	1	<100%>	0	<0%>
Door Lft casing	1	0	<0%>	1	<100%>	0	<0%>
Door Lft jamb	1	0	<0%>	1	<100%>	0	<0%>
Door Rgt casing	8	0	<0%>	8	<100%>	0	<0%>
Door Rgt jamb	9	0	<0%>	9	<100%>	0	<0%>
Door U Ctr	7	0	<0%>	7	<100%>	0	<0%>
Door U Lft	1	0	<0%>	1	<100%>	0	<0%>
Door U Rgt	1	0	<0%>	1	<100%>	0	<0%>
DoorStop	1	0	<0%>	1	<100%>	0	<0%>
LowerCabinet	1	0	<0%>	1	<100%>	0	<0%>
Sink	2	0	<0%>	2	<100%>	0	<0%>
Stairs Railing cap	1	0	<0%>	1	<100%>	0	<0%>
Stairs Risers	1	0	<0%>	1	<100%>	0	<0%>
Stairs Stringer	1	0	<0%>	1	<100%>	0	<0%>
Stairs Treads	1	0	<0%>	1	<100%>	0	<0%>
Stairs Wall	1	0	<0%>	1	<100%>	0	<0%>
Wall	42	2	<5%>	40	<95%>	0	<0%>
Window Rgt casing	5	0	<0%>	5	<100%>	0	<0%>
Window Sash	4	0	<0%>	4	<100%>	0	<0%>
Window Sill	5	0	<0%>	5	<100%>	0	<0%>
Inspection Totals:	128	2	< 2%>	126	< 98%>	0	< 0%>

LEAD PAINT INSPECTION REPORT

REPORT NUMBER: 09/03/13 12:19

INSPECTION FOR: AMEC
2 Robbins Road
Westford, MA 01886

PERFORMED AT: USCG Elizabeth City
Housing Units
255 Gulfstream Drive- Interior

INSPECTION DATE: 09/03/13

INSTRUMENT TYPE: R M D
MODEL LPA-1
XRF TYPE ANALYZER
Serial Number: 03212

ACTION LEVEL: 1.0 mg/cm²

OPERATOR LICENSE: 120173

SIGNED: _____ **Date:** 9/12/2013

SUMMARY REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/13/2013	Housing Units
Abatement Level:	1.0	255 Gulfstream Drive- Interior
Report No.	09/03/13 12:19	
Total Readings:	147 Actionable: 2	
Job Started:	09/03/13 12:19	
Job Finished:	09/03/13 13:13	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 006 MasterBath									
069	C	Wall	L Rgt		I	Ceramic	Tan	4.1	QM
Interior Room 010 UpperBath									
128	C	Wall	L Lft		I	Ceramic	Tan	5.8	QM
Calibration Readings									

---- End of Readings ----

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/13/2013	Housing Units
Abatement Level:	1.0	255 Gulfstream Drive- Interior
Report No.	09/03/13 12:19	
Total Readings:	147	
Job Started:	09/03/13 12:19	
Job Finished:	09/03/13 13:13	

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
1	001	Hall/Stairs	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
2	001	Hall/Stairs	B	Wall	L Ctr		I	Drywall	White	-0.8	QM
3	001	Hall/Stairs	C	Wall	L Ctr		I	Drywall	White	-0.6	QM
4	001	Hall/Stairs	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
5	001	Hall/Stairs	A	Ceiling			I	Drywall	White	-0.6	QM
6	001	Hall/Stairs	C	Baseboard	Ctr		I	Wood	White	0.0	QM
7	001	Hall/Stairs	A	Door	Ctr	Rgt casing	I	Wood	White	-0.2	QM
8	001	Hall/Stairs	A	Door	Ctr	Rgt jamb	I	Wood	White	-0.4	QM
9	001	Hall/Stairs	A	Door	Ctr	U Ctr	I	Wood	White	-0.3	QM
10	001	Hall/Stairs	A	Window	Lft	Rgt casing	I	Wood	White	0.0	QM
11	001	Hall/Stairs	A	Window	Lft	Sill	I	Wood	White	0.0	QM
12	001	Hall/Stairs	C	Stairs	Ctr	Stringer	I	Wood	White	-0.2	QM
13	001	Hall/Stairs	B	Stairs	Ctr	Risers	I	Wood	White	0.0	QM
14	001	Hall/Stairs	D	Stairs	Ctr	Wall	I	Wood	White	-0.3	QM
15	001	Hall/Stairs	B	Stairs	Ctr	Treads	I	Wood	Varnish	-0.3	QM
16	001	Hall/Stairs	B	Stairs	Ctr	Railing cap	I	Wood	Varnish	-0.3	QM
17	001	Hall/Stairs	B	Closet	Ctr	Shelf	I	Wood	White	-0.6	QM
18	001	Hall/Stairs	B	Closet	Ctr	Shelf Sup.	I	Wood	White	-0.1	QM
19	002	Bathroom	A	Wall	L Ctr		I	Drywall	White	-0.3	QM
20	002	Bathroom	B	Wall	L Ctr		I	Drywall	White	-0.4	QM
21	002	Bathroom	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
22	002	Bathroom	D	Wall	L Ctr		I	Drywall	White	-0.4	QM
23	002	Bathroom	C	Ceiling			I	Drywall	White	-0.3	QM
24	002	Bathroom	C	Baseboard	Ctr		I	Wood	White	-0.7	QM
25	002	Bathroom	D	Door	Lft	Rgt casing	I	Wood	White	-0.6	QM
26	002	Bathroom	D	Door	Lft	Rgt jamb	I	Wood	White	-0.4	QM
27	002	Bathroom	D	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
28	002	Bathroom	B	Cabinet	Rgt		I	Wood	Varnish	-0.1	QM
29	003	Living/Din	A	Wall	L Ctr		I	Drywall	White	-0.5	QM
30	003	Living/Din	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
31	003	Living/Din	C	Wall	L Ctr		I	Drywall	White	-0.4	QM
32	003	Living/Din	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
33	003	Living/Din	B	Ceiling			I	Drywall	White	-0.3	QM
34	003	Living/Din	C	Baseboard	Ctr		I	Wood	White	-0.3	QM
35	003	Living/Din	C	Door	Ctr	Rgt casing	I	Wood	White	-0.5	QM
36	003	Living/Din	C	Door	Ctr	Rgt jamb	I	Wood	White	0.0	QM
37	003	Living/Din	C	Door	Ctr	U Ctr	I	Wood	White	-0.5	QM
38	003	Living/Din	C	Window	Lft	Rgt casing	I	Wood	White	-0.1	QM
39	003	Living/Din	C	Window	Lft	Sash	I	Vinyl	White	-0.3	QM
40	003	Living/Din	C	Window	Lft	Sill	I	Wood	White	0.0	QM
41	004	Kitchen	A	Wall	L Ctr		I	Drywall	White	-0.3	QM
42	004	Kitchen	B	Wall	L Ctr		I	Drywall	White	-0.4	QM
43	004	Kitchen	C	Wall	L Ctr		I	Drywall	White	-0.3	QM
44	004	Kitchen	D	Wall	L Ctr		I	Drywall	White	-0.4	QM
45	004	Kitchen	C	Ceiling			I	Drywall	White	-0.5	QM
46	004	Kitchen	C	Baseboard	Ctr		I	Vinyl	Black	-0.3	QM
47	004	Kitchen	D	LowerCabinet	Ctr		I	Wood	Varnish	0.0	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
48	004	Kitchen	D	Cabinet	Ctr		I	Wood	Varnish	-0.1	QM
49	005	UpperBedD/A	A	Wall	L Ctr		I	Drywall	White	-0.6	QM
50	005	UpperBedD/A	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
51	005	UpperBedD/A	C	Wall	L Ctr		I	Drywall	White	-0.7	QM
52	005	UpperBedD/A	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
53	005	UpperBedD/A	C	Ceiling			I	Drywall	White	-0.6	QM
54	005	UpperBedD/A	C	Baseboard	Ctr		I	Wood	White	-0.7	QM
55	005	UpperBedD/A	B	Door	Rgt	Rgt casing	I	Wood	White	-0.3	QM
56	005	UpperBedD/A	B	Door	Rgt	Rgt jamb	I	Wood	White	-0.5	QM
57	005	UpperBedD/A	B	Door	Rgt	U Ctr	I	Wood	White	-0.4	QM
58	005	UpperBedD/A	A	Window	Ctr	Rgt casing	I	Wood	White	-0.6	QM
59	005	UpperBedD/A	A	Window	Ctr	Sash	I	Wood	White	-0.3	QM
60	005	UpperBedD/A	A	Window	Ctr	Sill	I	Wood	White	-0.4	QM
61	005	UpperBedD/A	B	Door	Lft	L Ctr	I	Wood	White	-1.2	QM
62	005	UpperBedD/A	B	Closet	Ctr	Shelf	I	Wood	White	-0.5	QM
63	005	UpperBedD/A	B	Closet	Ctr	Shelf Sup.	I	Wood	White	-0.1	QM
64	006	MasterBath	A	Wall	U Ctr		I	Drywall	White	-0.6	QM
65	006	MasterBath	B	Wall	U Ctr		I	Drywall	White	-0.3	QM
66	006	MasterBath	C	Wall	U Ctr		I	Drywall	White	-0.6	QM
67	006	MasterBath	D	Wall	U Ctr		I	Drywall	White	-0.5	QM
68	006	MasterBath	C	Ceiling			I	Drywall	White	-0.5	QM
69	006	MasterBath	C	Wall	L Rgt		I	Ceramic	Tan	4.1	QM
70	006	MasterBath	A	Door	Ctr	Rgt casing	I	Wood	White	-0.4	QM
71	006	MasterBath	A	Door	Ctr	Rgt jamb	I	Wood	White	-0.3	QM
72	006	MasterBath	A	Door	Ctr	U Ctr	I	Wood	White	-0.4	QM
73	006	MasterBath	C	Bathtub	Ctr		I	Porcelain	White	-1.2	QM
74	006	MasterBath	B	Sink	Lft		I	Porcelain	White	-1.0	QM
75	006	MasterBath	B	Cabinet	Lft		I	Wood	White	0.1	QM
76	007	UpperBedA/B	A	Wall	L Ctr		I	Drywall	White	0.0	QM
77	007	UpperBedA/B	B	Wall	L Ctr		I	Drywall	White	-0.4	QM
78	007	UpperBedA/B	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
79	007	UpperBedA/B	D	Wall	L Ctr		I	Drywall	White	-0.9	QM
80	007	UpperBedA/B	C	Ceiling			I	Drywall	White	-0.4	QM
81	007	UpperBedA/B	C	Baseboard	Ctr		I	Wood	White	-0.4	QM
82	007	UpperBedA/B	D	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
83	007	UpperBedA/B	D	Door	Lft	Rgt jamb	I	Wood	White	-0.5	QM
84	007	UpperBedA/B	D	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
85	007	UpperBedA/B	A	Window	Lft	Rgt casing	I	Wood	White	0.1	QM
86	007	UpperBedA/B	A	Window	Lft	Sash	I	Wood	White	0.2	QM
87	007	UpperBedA/B	A	Window	Lft	Sill	I	Wood	White	-0.4	QM
88	007	UpperBedA/B	A	Closet	Ctr	Shelf	I	Wood	White	-0.1	QM
89	007	UpperBedA/B	A	Closet	Ctr	Shelf Sup.	I	Wood	White	0.0	QM
90	008	UpperBedB/C	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
91	008	UpperBedB/C	B	Wall	L Ctr		I	Drywall	White	0.1	QM
92	008	UpperBedB/C	C	Wall	L Ctr		I	Drywall	White	-0.3	QM
93	008	UpperBedB/C	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
94	008	UpperBedB/C	C	Ceiling			I	Drywall	White	-0.4	QM
95	008	UpperBedB/C	C	Baseboard	Ctr		I	Wood	White	-0.3	QM
96	008	UpperBedB/C	D	Door	Rgt	Rgt casing	I	Wood	White	-0.4	QM
97	008	UpperBedB/C	D	Door	Rgt	Rgt jamb	I	Wood	White	-0.1	QM
98	008	UpperBedB/C	D	Door	Rgt	U Ctr	I	Wood	White	-0.3	QM
99	008	UpperBedB/C	C	Window	Rgt	Rgt casing	I	Wood	White	-0.2	QM
100	008	UpperBedB/C	C	Window	Rgt	Sash	I	Wood	White	-0.3	QM
101	008	UpperBedB/C	C	Window	Rgt	Sill	I	Wood	White	0.1	QM
102	008	UpperBedB/C	A	Closet	Rgt	Door	I	Wood	White	-0.3	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
103	008	UpperBedB/C	A	Closet	Rgt	Shelf	I	Wood	White	-0.3	QM
104	008	UpperBedB/C	A	Closet	Rgt	Shelf Sup.	I	Wood	White	-0.3	QM
105	009	UpperBedC/D	A	Wall	L Ctr		I	Drywall	White	0.1	QM
106	009	UpperBedC/D	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
107	009	UpperBedC/D	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
108	009	UpperBedC/D	D	Wall	L Ctr		I	Drywall	White	0.0	QM
109	009	UpperBedC/D	C	Ceiling			I	Drywall	White	0.0	QM
110	009	UpperBedC/D	C	Baseboard	Ctr		I	Wood	White	-0.6	QM
111	009	UpperBedC/D	B	Door	Rgt	Rgt casing	I	Wood	White	-0.5	QM
112	009	UpperBedC/D	B	Door	Rgt	Rgt jamb	I	Wood	White	-0.1	QM
113	009	UpperBedC/D	B	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
114	009	UpperBedC/D	C	Window	Ctr	Rgt casing	I	Wood	White	-0.1	QM
115	009	UpperBedC/D	C	Window	Ctr	Sash	I	Wood	White	-0.1	QM
116	009	UpperBedC/D	C	Window	Ctr	Sill	I	Wood	White	-0.4	QM
117	009	UpperBedC/D	B	Closet	Ctr	Shelf	I	Wood	White	-0.3	QM
118	009	UpperBedC/D	B	Closet	Ctr	Shelf Sup.	I	Wood	White	0.1	QM
119	010	UpperBath	A	Wall	U Ctr		I	Drywall	White	-0.3	QM
120	010	UpperBath	B	Wall	U Ctr		I	Drywall	White	-1.1	QM
121	010	UpperBath	C	Wall	U Ctr		I	Drywall	White	-0.6	QM
122	010	UpperBath	D	Wall	U Ctr		I	Drywall	White	-0.4	QM
123	010	UpperBath	C	Ceiling			I	Drywall	White	-0.3	QM
124	010	UpperBath	C	Baseboard	Ctr		I	Wood	White	-0.5	QM
125	010	UpperBath	B	Door	Rgt	Rgt casing	I	Wood	White	-0.3	QM
126	010	UpperBath	B	Door	Rgt	Rgt jamb	I	Wood	White	-0.3	QM
127	010	UpperBath	B	Door	Rgt	U Ctr	I	Wood	White	-0.6	QM
128	010	UpperBath	C	Wall	L Lft		I	Ceramic	Tan	5.8	QM
129	010	UpperBath	A	Bathtub	Ctr		I	Porcelain	White	-0.1	QM
130	010	UpperBath	D	Sink	Lft		I	Porcelain	White	-0.1	QM
131	011	UpperHall	A	Wall	L Ctr		I	Drywall	White	-0.7	QM
132	011	UpperHall	B	Wall	L Ctr		I	Drywall	White	-0.6	QM
133	011	UpperHall	C	Wall	L Ctr		I	Drywall	White	-0.4	QM
134	011	UpperHall	D	Wall	L Ctr		I	Drywall	White	-0.6	QM
135	011	UpperHall	C	Ceiling			I	Drywall	White	-1.1	QM
136	011	UpperHall	C	Baseboard	Ctr		I	Wood	White	-0.6	QM
137	011	UpperHall	B	Door	Ctr	Rgt casing	I	Wood	White	-0.3	QM
138	011	UpperHall	B	Door	Ctr	Rgt jamb	I	Wood	White	-0.5	QM
139	011	UpperHall	B	Door	Ctr	U Ctr	I	Wood	White	-0.6	QM
140	011	UpperHall	B	Closet	Ctr	Shelf	I	Wood	White	-0.7	QM
141	011	UpperHall	B	Closet	Ctr	Shelf Sup.	I	Wood	White	-0.6	QM
142		CALIBRATION								1.0	QM
143		CALIBRATION								1.0	QM
144		CALIBRATION								1.0	QM
145		CALIBRATION								-0.1	QM
146		CALIBRATION								-0.4	QM
147		CALIBRATION								-0.3	QM

---- End of Readings ----

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/13/2013	Housing Units
Abatement Level:	1.0	255 Gulfstream Drive- Interior
Report No.	09/03/13 12:19	
Total Readings:	147	
Job Started:	09/03/13 12:19	
Job Finished:	09/03/13 13:13	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 001 Hall/Stairs									
001	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
005	A	Ceiling			I	Drywall	White	-0.6	QM
010	A	Window	Lft	Rgt casing	I	Wood	White	0.0	QM
011	A	Window	Lft	Sill	I	Wood	White	0.0	QM
008	A	Door	Ctr	Rgt jamb	I	Wood	White	-0.4	QM
007	A	Door	Ctr	Rgt casing	I	Wood	White	-0.2	QM
009	A	Door	Ctr	U Ctr	I	Wood	White	-0.3	QM
002	B	Wall	L Ctr		I	Drywall	White	-0.8	QM
015	B	Stairs	Ctr	Treads	I	Wood	Varnish	-0.3	QM
013	B	Stairs	Ctr	Risers	I	Wood	White	0.0	QM
016	B	Stairs	Ctr	Railing cap	I	Wood	Varnish	-0.3	QM
018	B	Closet	Ctr	Shelf Sup.	I	Wood	White	-0.1	QM
017	B	Closet	Ctr	Shelf	I	Wood	White	-0.6	QM
003	C	Wall	L Ctr		I	Drywall	White	-0.6	QM
006	C	Baseboard	Ctr		I	Wood	White	0.0	QM
012	C	Stairs	Ctr	Stringer	I	Wood	White	-0.2	QM
004	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
014	D	Stairs	Ctr	Wall	I	Wood	White	-0.3	QM
Interior Room 002 Bathroom									
019	A	Wall	L Ctr		I	Drywall	White	-0.3	QM
020	B	Wall	L Ctr		I	Drywall	White	-0.4	QM
028	B	Cabinet	Rgt		I	Wood	Varnish	-0.1	QM
021	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
024	C	Baseboard	Ctr		I	Wood	White	-0.7	QM
023	C	Ceiling			I	Drywall	White	-0.3	QM
022	D	Wall	L Ctr		I	Drywall	White	-0.4	QM
026	D	Door	Lft	Rgt jamb	I	Wood	White	-0.4	QM
025	D	Door	Lft	Rgt casing	I	Wood	White	-0.6	QM
027	D	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
Interior Room 003 Living/Din									
029	A	Wall	L Ctr		I	Drywall	White	-0.5	QM
030	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
033	B	Ceiling			I	Drywall	White	-0.3	QM
031	C	Wall	L Ctr		I	Drywall	White	-0.4	QM
034	C	Baseboard	Ctr		I	Wood	White	-0.3	QM
038	C	Window	Lft	Rgt casing	I	Wood	White	-0.1	QM
039	C	Window	Lft	Sash	I	Vinyl	White	-0.3	QM
040	C	Window	Lft	Sill	I	Wood	White	0.0	QM
036	C	Door	Ctr	Rgt jamb	I	Wood	White	0.0	QM
035	C	Door	Ctr	Rgt casing	I	Wood	White	-0.5	QM
037	C	Door	Ctr	U Ctr	I	Wood	White	-0.5	QM
032	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
Interior Room 004 Kitchen									
041	A	Wall	L Ctr		I	Drywall	White	-0.3	QM
042	B	Wall	L Ctr		I	Drywall	White	-0.4	QM
043	C	Wall	L Ctr		I	Drywall	White	-0.3	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
046	C	Baseboard	Ctr		I	Vinyl	Black	-0.3	QM
045	C	Ceiling			I	Drywall	White	-0.5	QM
044	D	Wall	L Ctr		I	Drywall	White	-0.4	QM
047	D	LowerCabinet	Ctr		I	Wood	Varnish	0.0	QM
048	D	Cabinet	Ctr		I	Wood	Varnish	-0.1	QM
Interior Room 005 UpperBedD/A									
049	A	Wall	L Ctr		I	Drywall	White	-0.6	QM
058	A	Window	Ctr	Rgt casing	I	Wood	White	-0.6	QM
059	A	Window	Ctr	Sash	I	Wood	White	-0.3	QM
060	A	Window	Ctr	Sill	I	Wood	White	-0.4	QM
050	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
061	B	Door	Lft	L Ctr	I	Wood	White	-1.2	QM
056	B	Door	Rgt	Rgt jamb	I	Wood	White	-0.5	QM
055	B	Door	Rgt	Rgt casing	I	Wood	White	-0.3	QM
057	B	Door	Rgt	U Ctr	I	Wood	White	-0.4	QM
063	B	Closet	Ctr	Shelf Sup.	I	Wood	White	-0.1	QM
062	B	Closet	Ctr	Shelf	I	Wood	White	-0.5	QM
051	C	Wall	L Ctr		I	Drywall	White	-0.7	QM
054	C	Baseboard	Ctr		I	Wood	White	-0.7	QM
053	C	Ceiling			I	Drywall	White	-0.6	QM
052	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
Interior Room 006 MasterBath									
064	A	Wall	U Ctr		I	Drywall	White	-0.6	QM
071	A	Door	Ctr	Rgt jamb	I	Wood	White	-0.3	QM
070	A	Door	Ctr	Rgt casing	I	Wood	White	-0.4	QM
072	A	Door	Ctr	U Ctr	I	Wood	White	-0.4	QM
065	B	Wall	U Ctr		I	Drywall	White	-0.3	QM
074	B	Sink	Lft		I	Porcelain	White	-1.0	QM
075	B	Cabinet	Lft		I	Wood	White	0.1	QM
069	C	Wall	L Rgt		I	Ceramic	Tan	4.1	QM
066	C	Wall	U Ctr		I	Drywall	White	-0.6	QM
068	C	Ceiling			I	Drywall	White	-0.5	QM
073	C	Bathtub	Ctr		I	Porcelain	White	-1.2	QM
067	D	Wall	U Ctr		I	Drywall	White	-0.5	QM
Interior Room 007 UpperBedA/B									
076	A	Wall	L Ctr		I	Drywall	White	0.0	QM
085	A	Window	Lft	Rgt casing	I	Wood	White	0.1	QM
086	A	Window	Lft	Sash	I	Wood	White	0.2	QM
087	A	Window	Lft	Sill	I	Wood	White	-0.4	QM
089	A	Closet	Ctr	Shelf Sup.	I	Wood	White	0.0	QM
088	A	Closet	Ctr	Shelf	I	Wood	White	-0.1	QM
077	B	Wall	L Ctr		I	Drywall	White	-0.4	QM
078	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
081	C	Baseboard	Ctr		I	Wood	White	-0.4	QM
080	C	Ceiling			I	Drywall	White	-0.4	QM
079	D	Wall	L Ctr		I	Drywall	White	-0.9	QM
083	D	Door	Lft	Rgt jamb	I	Wood	White	-0.5	QM
082	D	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
084	D	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
Interior Room 008 UpperBedB/C									
090	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
102	A	Closet	Rgt	Door	I	Wood	White	-0.3	QM
104	A	Closet	Rgt	Shelf Sup.	I	Wood	White	-0.3	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
103	A	Closet	Rgt	Shelf	I	Wood	White	-0.3	QM
091	B	Wall	L Ctr		I	Drywall	White	0.1	QM
092	C	Wall	L Ctr		I	Drywall	White	-0.3	QM
095	C	Baseboard	Ctr		I	Wood	White	-0.3	QM
094	C	Ceiling			I	Drywall	White	-0.4	QM
099	C	Window	Rgt	Rgt casing	I	Wood	White	-0.2	QM
100	C	Window	Rgt	Sash	I	Wood	White	-0.3	QM
101	C	Window	Rgt	Sill	I	Wood	White	0.1	QM
093	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
097	D	Door	Rgt	Rgt jamb	I	Wood	White	-0.1	QM
096	D	Door	Rgt	Rgt casing	I	Wood	White	-0.4	QM
098	D	Door	Rgt	U Ctr	I	Wood	White	-0.3	QM
Interior Room 009 UpperBedC/D									
105	A	Wall	L Ctr		I	Drywall	White	0.1	QM
106	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
112	B	Door	Rgt	Rgt jamb	I	Wood	White	-0.1	QM
111	B	Door	Rgt	Rgt casing	I	Wood	White	-0.5	QM
113	B	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
118	B	Closet	Ctr	Shelf Sup.	I	Wood	White	0.1	QM
117	B	Closet	Ctr	Shelf	I	Wood	White	-0.3	QM
107	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
110	C	Baseboard	Ctr		I	Wood	White	-0.6	QM
109	C	Ceiling			I	Drywall	White	0.0	QM
114	C	Window	Ctr	Rgt casing	I	Wood	White	-0.1	QM
115	C	Window	Ctr	Sash	I	Wood	White	-0.1	QM
116	C	Window	Ctr	Sill	I	Wood	White	-0.4	QM
108	D	Wall	L Ctr		I	Drywall	White	0.0	QM
Interior Room 010 UpperBath									
119	A	Wall	U Ctr		I	Drywall	White	-0.3	QM
129	A	Bathtub	Ctr		I	Porcelain	White	-0.1	QM
120	B	Wall	U Ctr		I	Drywall	White	-1.1	QM
126	B	Door	Rgt	Rgt jamb	I	Wood	White	-0.3	QM
125	B	Door	Rgt	Rgt casing	I	Wood	White	-0.3	QM
127	B	Door	Rgt	U Ctr	I	Wood	White	-0.6	QM
128	C	Wall	L Lft		I	Ceramic	Tan	5.8	QM
121	C	Wall	U Ctr		I	Drywall	White	-0.6	QM
124	C	Baseboard	Ctr		I	Wood	White	-0.5	QM
123	C	Ceiling			I	Drywall	White	-0.3	QM
122	D	Wall	U Ctr		I	Drywall	White	-0.4	QM
130	D	Sink	Lft		I	Porcelain	White	-0.1	QM
Interior Room 011 UpperHall									
131	A	Wall	L Ctr		I	Drywall	White	-0.7	QM
132	B	Wall	L Ctr		I	Drywall	White	-0.6	QM
138	B	Door	Ctr	Rgt jamb	I	Wood	White	-0.5	QM
137	B	Door	Ctr	Rgt casing	I	Wood	White	-0.3	QM
139	B	Door	Ctr	U Ctr	I	Wood	White	-0.6	QM
141	B	Closet	Ctr	Shelf Sup.	I	Wood	White	-0.6	QM
140	B	Closet	Ctr	Shelf	I	Wood	White	-0.7	QM
133	C	Wall	L Ctr		I	Drywall	White	-0.4	QM
136	C	Baseboard	Ctr		I	Wood	White	-0.6	QM
135	C	Ceiling			I	Drywall	White	-1.1	QM
134	D	Wall	L Ctr		I	Drywall	White	-0.6	QM
Calibration Readings									

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
142								1.0	QM
143								1.0	QM
144								1.0	QM
145								-0.1	QM
146								-0.4	QM
147								-0.3	QM

---- End of Readings ----

DISTRIBUTION REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/13/2013	Housing Units
Abatement Level:	1.0	255 Gulfstream Drive- Interior
Report No.	09/03/13 12:19	
Total Reading Sets:	141	
Job Started:	09/03/13 12:19	
Job Finished:	09/03/13 13:13	

Structure	Total	Structure Distribution Positive		Negative		Inconclusive	
Baseboard	10	0	<0%>	10	<100%>	0	<0%>
Bathtub	2	0	<0%>	2	<100%>	0	<0%>
Cabinet	3	0	<0%>	3	<100%>	0	<0%>
Ceiling	11	0	<0%>	11	<100%>	0	<0%>
Closet Door	1	0	<0%>	1	<100%>	0	<0%>
Closet Shelf	6	0	<0%>	6	<100%>	0	<0%>
Closet Shelf Sup.	6	0	<0%>	6	<100%>	0	<0%>
Door L Ctr	1	0	<0%>	1	<100%>	0	<0%>
Door Rgt casing	10	0	<0%>	10	<100%>	0	<0%>
Door Rgt jamb	10	0	<0%>	10	<100%>	0	<0%>
Door U Ctr	10	0	<0%>	10	<100%>	0	<0%>
LowerCabinet	1	0	<0%>	1	<100%>	0	<0%>
Sink	2	0	<0%>	2	<100%>	0	<0%>
Stairs Railing cap	1	0	<0%>	1	<100%>	0	<0%>
Stairs Risers	1	0	<0%>	1	<100%>	0	<0%>
Stairs Stringer	1	0	<0%>	1	<100%>	0	<0%>
Stairs Treads	1	0	<0%>	1	<100%>	0	<0%>
Stairs Wall	1	0	<0%>	1	<100%>	0	<0%>
Wall	46	2	<4%>	44	<96%>	0	<0%>
Window Rgt casing	6	0	<0%>	6	<100%>	0	<0%>
Window Sash	5	0	<0%>	5	<100%>	0	<0%>
Window Sill	6	0	<0%>	6	<100%>	0	<0%>
Inspection Totals:	141	2	< 1%>	139	< 99%>	0	< 0%>

LEAD PAINT INSPECTION REPORT

REPORT NUMBER: 09/03/13 11:30

INSPECTION FOR: AMEC
2 Robbins Road
Westford, MA 01886

PERFORMED AT: USCG Elizabeth City
Housing Units
253 Gulfstream Drive- Interior

INSPECTION DATE: 09/03/13

INSTRUMENT TYPE: R M D
MODEL LPA-1
XRF TYPE ANALYZER
Serial Number: 03212

ACTION LEVEL: 1.0 mg/cm²

OPERATOR LICENSE: 120173

SIGNED: _____ **Date:** 9/13/2013

SUMMARY REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/13/2013	Housing Units
Abatement Level:	1.0	253 Gulfstream Drive- Interior
Report No.	09/03/13 11:30	
Total Readings:	134 Actionable: 2	
Job Started:	09/03/13 11:30	
Job Finished:	09/03/13 12:17	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 006 MasterBath									
071	C	Wall	L Ctr		I	Ceramic	Tan	4.3	QM
Interior Room 007 UpperBath									
083	C	Wall	L Ctr		I	Ceramic	Tan	3.6	QM

---- End of Readings ----

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/13/2013	Housing Units
Abatement Level:	1.0	253 Gulfstream Drive- Interior
Report No.	09/03/13 11:30	
Total Readings:	134	
Job Started:	09/03/13 11:30	
Job Finished:	09/03/13 12:17	

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
1	001	Hall/Stairs	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
2	001	Hall/Stairs	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
3	001	Hall/Stairs	C	Wall	L Ctr		I	Drywall	White	-0.7	QM
4	001	Hall/Stairs	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
5	001	Hall/Stairs	A	Ceiling			I	Drywall	White	-0.1	QM
6	001	Hall/Stairs	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
7	001	Hall/Stairs	A	Door	Ctr	Rgt casing	I	Wood	White	-0.8	QM
8	001	Hall/Stairs	A	Door	Ctr	Rgt jamb	I	Wood	White	0.1	QM
9	001	Hall/Stairs	A	Door	Ctr	U Ctr	I	Wood	White	-0.3	QM
10	001	Hall/Stairs	A	Window	Rgt	Rgt casing	I	Wood	White	-0.1	QM
11	001	Hall/Stairs	A	Window	Rgt	Sill	I	Wood	White	-0.2	QM
12	001	Hall/Stairs	C	Stairs	Ctr	Stringer	I	Wood	White	-0.1	QM
13	001	Hall/Stairs	D	Stairs	Ctr	Risers	I	Wood	White	-0.2	QM
14	001	Hall/Stairs	D	Stairs	Ctr	Treads	I	Wood	Varnish	-0.5	QM
15	001	Hall/Stairs	A	Stairs	Ctr	Railing cap	I	Wood	Varnish	0.0	QM
16	001	Hall/Stairs	B	Stairs	Ctr	Wall	I	Wood	Varnish	-0.1	QM
17	001	Hall/Stairs	D	Closet	Ctr	Shelf	I	Wood	White	-0.3	QM
18	001	Hall/Stairs	D	Closet	Ctr	Shelf Sup.	I	Wood	White	-0.1	QM
19	002	Bedroom A/B	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
20	002	Bedroom A/B	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
21	002	Bedroom A/B	C	Wall	L Ctr		I	Drywall	White	-0.4	QM
22	002	Bedroom A/B	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
23	002	Bedroom A/B	A	Ceiling			I	Drywall	White	-0.5	QM
24	002	Bedroom A/B	C	Baseboard	Ctr		I	Wood	White	-0.5	QM
25	002	Bedroom A/B	D	Door	Lft	Rgt casing	I	Wood	White	-0.5	QM
26	002	Bedroom A/B	D	Door	Lft	Rgt jamb	I	Wood	White	0.0	QM
27	002	Bedroom A/B	D	Door	Lft	U Ctr	I	Wood	White	-0.4	QM
28	002	Bedroom A/B	A	Window	Ctr	Rgt casing	I	Wood	White	-0.1	QM
29	002	Bedroom A/B	A	Window	Ctr	Sill	I	Wood	White	0.0	QM
30	002	Bedroom A/B	A	Window	Ctr	Sill	I	Wood	White	0.0	QM
31	002	Bedroom A/B On Floor	A	Mini Blinds	Ctr		I	Vinyl	White	-0.2	QM
32	003	Kitchen	A	Wall	L Ctr		I	Drywall	White	-0.3	QM
33	003	Kitchen	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
34	003	Kitchen	C	Wall	L Ctr		I	Drywall	White	-0.4	QM
35	003	Kitchen	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
36	003	Kitchen	A	Ceiling			I	Drywall	White	-0.5	QM
37	003	Kitchen	C	Baseboard	Ctr		I	Wood	White	-0.5	QM
38	003	Kitchen	B	LowerCabinet	Ctr		I	Wood	Varnish	-0.3	QM
39	003	Kitchen	B	Cabinet	Ctr		I	Wood	Varnish	-0.2	QM
40	004	Living/Din	A	Wall	L Ctr		I	Drywall	White	-0.5	QM
41	004	Living/Din	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
42	004	Living/Din	C	Wall	L Ctr		I	Drywall	White	-0.3	QM
43	004	Living/Din	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
44	004	Living/Din	A	Ceiling			I	Drywall	White	-0.2	QM
45	004	Living/Din	C	Baseboard	Ctr		I	Wood	White	-0.2	QM
46	004	Living/Din	C	Door	Ctr	Rgt casing	I	Wood	White	-0.1	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
47	004	Living/Din	C	Door	Ctr	Rgt jamb	I	Wood	White	-0.4	QM
48	004	Living/Din	C	Door	Ctr	U Ctr	I	Wood	White	-0.2	QM
49	004	Living/Din	C	Window	Rgt	Rgt casing	I	Wood	White	0.1	QM
50	004	Living/Din	C	Window	Rgt	Sash	I	Vinyl	White	-0.1	QM
51	004	Living/Din	C	Window	Rgt	Sill	I	Wood	White	-0.4	QM
52	005	UpperBedA	A	Wall	L Ctr		I	Drywall	White	-0.4	QM
53	005	UpperBedA	B	Wall	L Ctr		I	Drywall	White	-0.4	QM
54	005	UpperBedA	C	Wall	L Ctr		I	Drywall	White	-0.3	QM
55	005	UpperBedA	D	Wall	L Ctr		I	Drywall	White	-0.4	QM
56	005	UpperBedA	A	Ceiling			I	Drywall	White	-0.2	QM
57	005	UpperBedA	C	Baseboard	Ctr		I	Wood	White	0.2	QM
58	005	UpperBedA	C	Door	Ctr	Rgt casing	I	Wood	White	0.0	QM
59	005	UpperBedA	C	Door	Ctr	Rgt jamb	I	Wood	White	0.1	QM
60	005	UpperBedA	C	Door	Ctr	U Ctr	I	Wood	White	0.1	QM
61	005	UpperBedA	A	Window	Lft	Rgt casing	I	Wood	White	-0.1	QM
62	005	UpperBedA	A	Window	Lft	Sash	I	Wood	White	-0.1	QM
63	005	UpperBedA	A	Window	Lft	Sill	I	Wood	White	0.2	QM
64	005	UpperBedA	D	Closet	Ctr	Shelf	I	Wood	White	0.0	QM
65	005	UpperBedA	D	Closet	Ctr	Shelf Sup.	I	Wood	White	-0.4	QM
66	006	MasterBath	A	Wall	U Ctr		I	Drywall	White	-0.3	QM
67	006	MasterBath	B	Wall	U Ctr		I	Drywall	White	0.0	QM
68	006	MasterBath	C	Wall	U Ctr		I	Drywall	White	-0.3	QM
69	006	MasterBath	D	Wall	U Ctr		I	Drywall	White	0.0	QM
70	006	MasterBath	C	Ceiling			I	Drywall	White	-0.4	QM
71	006	MasterBath	C	Wall	L Ctr		I	Ceramic	Tan	4.3	QM
72	006	MasterBath	A	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
73	006	MasterBath	A	Door	Rgt	Rgt jamb	I	Wood	White	-0.4	QM
74	006	MasterBath	A	Door	Rgt	U Ctr	I	Wood	White	-0.2	QM
75	006	MasterBath	C	Bathtub	Ctr		I	Porcelain	White	-0.5	QM
76	006	MasterBath	C	Sink	Ctr		I	Porcelain	White	-0.6	QM
77	006	MasterBath	D	Cabinet	Rgt		I	Wood	White	-1.0	QM
78	007	UpperBath	A	Wall	U Ctr		I	Drywall	White	0.0	QM
79	007	UpperBath	B	Wall	U Ctr		I	Drywall	White	-0.6	QM
80	007	UpperBath	C	Wall	U Ctr		I	Drywall	White	-0.2	QM
81	007	UpperBath	D	Wall	U Ctr		I	Drywall	White	-0.4	QM
82	007	UpperBath	A	Ceiling			I	Drywall	White	-0.3	QM
83	007	UpperBath	C	Wall	L Ctr		I	Ceramic	Tan	3.6	QM
84	007	UpperBath	D	Door	Lft	Rgt casing	I	Wood	White	-0.2	QM
85	007	UpperBath	D	Door	Lft	Rgt jamb	I	Wood	White	-0.2	QM
86	007	UpperBath	D	Door	Lft	U Ctr	I	Wood	White	-0.5	QM
87	007	UpperBath	A	Bathtub	Ctr		I	Porcelain	White	-0.5	QM
88	007	UpperBath	B	Sink	Rgt		I	Porcelain	White	-0.9	QM
89	007	UpperBath	B	Cabinet	Rgt		I	Wood	White	-0.5	QM
90	008	UpperBedB/C	A	Wall	L Ctr		I	Drywall	White	-0.6	QM
91	008	UpperBedB/C	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
92	008	UpperBedB/C	C	Wall	L Ctr		I	Drywall	White	-0.3	QM
93	008	UpperBedB/C	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
94	008	UpperBedB/C	A	Ceiling			I	Drywall	White	-0.3	QM
95	008	UpperBedB/C	C	Baseboard	Ctr		I	Wood	White	0.1	QM
96	008	UpperBedB/C	D	Door	Rgt	Rgt casing	I	Wood	White	0.0	QM
97	008	UpperBedB/C	D	Door	Rgt	Rgt jamb	I	Wood	White	-0.2	QM
98	008	UpperBedB/C	D	Door	Rgt	U Ctr	I	Wood	White	-0.3	QM
99	008	UpperBedB/C	C	Window	Ctr	Rgt casing	I	Wood	White	-0.3	QM
100	008	UpperBedB/C	C	Window	Ctr	Sash	I	Wood	White	0.0	QM
101	008	UpperBedB/C	C	Window	Ctr	Sill	I	Wood	White	-0.2	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
102	008	UpperBedB/C	A	Closet	Rgt	Door Casing	I	Wood	White	-0.4	QM
103	008	UpperBedB/C	A	Closet	Rgt	Door Jamb	I	Wood	White	-0.3	QM
104	008	UpperBedB/C	A	Closet	Rgt	Door	I	Wood	White	-0.3	QM
105	008	UpperBedB/C	A	Closet	Rgt	Shelf	I	Wood	White	-0.1	QM
106	008	UpperBedB/C	A	Closet	Rgt	Shelf Sup.	I	Wood	White	-0.6	QM
107	009	UpperBedC/D	A	Wall	L Ctr		I	Drywall	White	-0.6	QM
108	009	UpperBedC/D	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
109	009	UpperBedC/D	C	Wall	L Ctr		I	Drywall	White	-0.4	QM
110	009	UpperBedC/D	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
111	009	UpperBedC/D	C	Ceiling			I	Drywall	White	-0.3	QM
112	009	UpperBedC/D	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
113	009	UpperBedC/D	A	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
114	009	UpperBedC/D	A	Door	Rgt	Rgt jamb	I	Wood	White	-0.3	QM
115	009	UpperBedC/D	A	Door	Rgt	U Ctr	I	Wood	White	-0.3	QM
116	009	UpperBedC/D	C	Window	Ctr	Rgt casing	I	Wood	White	-0.3	QM
117	009	UpperBedC/D	C	Window	Ctr	Sash	I	Wood	White	0.0	QM
118	009	UpperBedC/D	C	Window	Ctr	Sill	I	Wood	White	0.0	QM
119	009	UpperBedC/D	A	Closet	Lft	Door	I	Wood	White	-0.4	QM
120	009	UpperBedC/D On floor	C	Mini Blinds	Ctr		I	Vinyl	White	-0.4	QM
121	009	UpperBedC/D	A	Closet	Ctr	Shelf	I	Wood	White	-0.2	QM
122	009	UpperBedC/D	A	Closet	Ctr	Shelf Sup.	I	Wood	White	-0.7	QM
123	010	UpperHall	A	Wall	L Ctr		I	Drywall	White	-0.3	QM
124	010	UpperHall	B	Wall	L Ctr		I	Drywall	White	0.1	QM
125	010	UpperHall	C	Wall	L Ctr		I	Drywall	White	-0.3	QM
126	010	UpperHall	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
127	010	UpperHall	C	Ceiling			I	Drywall	White	-0.5	QM
128	010	UpperHall	C	Baseboard	Ctr		I	Wood	White	0.2	QM
129	010	UpperHall	B	Door	Ctr	Rgt casing	I	Wood	White	-0.3	QM
130	010	UpperHall	B	Door	Ctr	Rgt jamb	I	Wood	White	-0.1	QM
131	010	UpperHall	B	Door	Ctr	U Ctr	I	Wood	White	-0.1	QM
132	010	UpperHall	D	Door	Ctr	L Ctr	I	Wood	White	-0.4	QM
133	010	UpperHall	D	Closet	Ctr	Shelf	I	Wood	White	0.2	QM
134	010	UpperHall	D	Closet	Ctr	Shelf Sup.	I	Wood	White	-0.5	QM

---- End of Readings ----

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/13/2013	Housing Units
Abatement Level:	1.0	253 Gulfstream Drive- Interior
Report No.	09/03/13 11:30	
Total Readings:	134	
Job Started:	09/03/13 11:30	
Job Finished:	09/03/13 12:17	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 001 Hall/Stairs									
001	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
005	A	Ceiling			I	Drywall	White	-0.1	QM
010	A	Window	Rgt	Rgt casing	I	Wood	White	-0.1	QM
011	A	Window	Rgt	Sill	I	Wood	White	-0.2	QM
008	A	Door	Ctr	Rgt jamb	I	Wood	White	0.1	QM
007	A	Door	Ctr	Rgt casing	I	Wood	White	-0.8	QM
009	A	Door	Ctr	U Ctr	I	Wood	White	-0.3	QM
015	A	Stairs	Ctr	Railing cap	I	Wood	Varnish	0.0	QM
002	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
016	B	Stairs	Ctr	Wall	I	Wood	Varnish	-0.1	QM
003	C	Wall	L Ctr		I	Drywall	White	-0.7	QM
006	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
012	C	Stairs	Ctr	Stringer	I	Wood	White	-0.1	QM
004	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
014	D	Stairs	Ctr	Treads	I	Wood	Varnish	-0.5	QM
013	D	Stairs	Ctr	Risers	I	Wood	White	-0.2	QM
018	D	Closet	Ctr	Shelf Sup.	I	Wood	White	-0.1	QM
017	D	Closet	Ctr	Shelf	I	Wood	White	-0.3	QM
Interior Room 002 Bedroom A/B									
019	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
023	A	Ceiling			I	Drywall	White	-0.5	QM
028	A	Window	Ctr	Rgt casing	I	Wood	White	-0.1	QM
029	A	Window	Ctr	Sill	I	Wood	White	0.0	QM
030	A	Window	Ctr	Sill	I	Wood	White	0.0	QM
031	A	Mini Blinds	Ctr		I	Vinyl	White	-0.2	QM
	On Floor								
020	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
021	C	Wall	L Ctr		I	Drywall	White	-0.4	QM
024	C	Baseboard	Ctr		I	Wood	White	-0.5	QM
022	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
026	D	Door	Lft	Rgt jamb	I	Wood	White	0.0	QM
025	D	Door	Lft	Rgt casing	I	Wood	White	-0.5	QM
027	D	Door	Lft	U Ctr	I	Wood	White	-0.4	QM
Interior Room 003 Kitchen									
032	A	Wall	L Ctr		I	Drywall	White	-0.3	QM
036	A	Ceiling			I	Drywall	White	-0.5	QM
033	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
038	B	LowerCabinet	Ctr		I	Wood	Varnish	-0.3	QM
039	B	Cabinet	Ctr		I	Wood	Varnish	-0.2	QM
034	C	Wall	L Ctr		I	Drywall	White	-0.4	QM
037	C	Baseboard	Ctr		I	Wood	White	-0.5	QM
035	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
Interior Room 004 Living/Din									
040	A	Wall	L Ctr		I	Drywall	White	-0.5	QM
044	A	Ceiling			I	Drywall	White	-0.2	QM
041	B	Wall	L Ctr		I	Drywall	White	-0.3	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
042	C	Wall	L Ctr		I	Drywall	White	-0.3	QM
045	C	Baseboard	Ctr		I	Wood	White	-0.2	QM
049	C	Window	Rgt	Rgt casing	I	Wood	White	0.1	QM
050	C	Window	Rgt	Sash	I	Vinyl	White	-0.1	QM
051	C	Window	Rgt	Sill	I	Wood	White	-0.4	QM
047	C	Door	Ctr	Rgt jamb	I	Wood	White	-0.4	QM
046	C	Door	Ctr	Rgt casing	I	Wood	White	-0.1	QM
048	C	Door	Ctr	U Ctr	I	Wood	White	-0.2	QM
043	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
Interior Room 005 UpperBedA									
052	A	Wall	L Ctr		I	Drywall	White	-0.4	QM
056	A	Ceiling			I	Drywall	White	-0.2	QM
061	A	Window	Lft	Rgt casing	I	Wood	White	-0.1	QM
062	A	Window	Lft	Sash	I	Wood	White	-0.1	QM
063	A	Window	Lft	Sill	I	Wood	White	0.2	QM
053	B	Wall	L Ctr		I	Drywall	White	-0.4	QM
054	C	Wall	L Ctr		I	Drywall	White	-0.3	QM
057	C	Baseboard	Ctr		I	Wood	White	0.2	QM
059	C	Door	Ctr	Rgt jamb	I	Wood	White	0.1	QM
058	C	Door	Ctr	Rgt casing	I	Wood	White	0.0	QM
060	C	Door	Ctr	U Ctr	I	Wood	White	0.1	QM
055	D	Wall	L Ctr		I	Drywall	White	-0.4	QM
065	D	Closet	Ctr	Shelf Sup.	I	Wood	White	-0.4	QM
064	D	Closet	Ctr	Shelf	I	Wood	White	0.0	QM
Interior Room 006 MasterBath									
066	A	Wall	U Ctr		I	Drywall	White	-0.3	QM
073	A	Door	Rgt	Rgt jamb	I	Wood	White	-0.4	QM
072	A	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
074	A	Door	Rgt	U Ctr	I	Wood	White	-0.2	QM
067	B	Wall	U Ctr		I	Drywall	White	0.0	QM
071	C	Wall	L Ctr		I	Ceramic	Tan	4.3	QM
068	C	Wall	U Ctr		I	Drywall	White	-0.3	QM
070	C	Ceiling			I	Drywall	White	-0.4	QM
075	C	Bathtub	Ctr		I	Porcelain	White	-0.5	QM
076	C	Sink	Ctr		I	Porcelain	White	-0.6	QM
069	D	Wall	U Ctr		I	Drywall	White	0.0	QM
077	D	Cabinet	Rgt		I	Wood	White	-1.0	QM
Interior Room 007 UpperBath									
078	A	Wall	U Ctr		I	Drywall	White	0.0	QM
082	A	Ceiling			I	Drywall	White	-0.3	QM
087	A	Bathtub	Ctr		I	Porcelain	White	-0.5	QM
079	B	Wall	U Ctr		I	Drywall	White	-0.6	QM
088	B	Sink	Rgt		I	Porcelain	White	-0.9	QM
089	B	Cabinet	Rgt		I	Wood	White	-0.5	QM
083	C	Wall	L Ctr		I	Ceramic	Tan	3.6	QM
080	C	Wall	U Ctr		I	Drywall	White	-0.2	QM
081	D	Wall	U Ctr		I	Drywall	White	-0.4	QM
085	D	Door	Lft	Rgt jamb	I	Wood	White	-0.2	QM
084	D	Door	Lft	Rgt casing	I	Wood	White	-0.2	QM
086	D	Door	Lft	U Ctr	I	Wood	White	-0.5	QM
Interior Room 008 UpperBedB/C									
090	A	Wall	L Ctr		I	Drywall	White	-0.6	QM
094	A	Ceiling			I	Drywall	White	-0.3	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
104	A	Closet	Rgt	Door	I	Wood	White	-0.3	QM
102	A	Closet	Rgt	Door Casing	I	Wood	White	-0.4	QM
103	A	Closet	Rgt	Door Jamb	I	Wood	White	-0.3	QM
106	A	Closet	Rgt	Shelf Sup.	I	Wood	White	-0.6	QM
105	A	Closet	Rgt	Shelf	I	Wood	White	-0.1	QM
091	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
092	C	Wall	L Ctr		I	Drywall	White	-0.3	QM
095	C	Baseboard	Ctr		I	Wood	White	0.1	QM
099	C	Window	Ctr	Rgt casing	I	Wood	White	-0.3	QM
100	C	Window	Ctr	Sash	I	Wood	White	0.0	QM
101	C	Window	Ctr	Sill	I	Wood	White	-0.2	QM
093	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
097	D	Door	Rgt	Rgt jamb	I	Wood	White	-0.2	QM
096	D	Door	Rgt	Rgt casing	I	Wood	White	0.0	QM
098	D	Door	Rgt	U Ctr	I	Wood	White	-0.3	QM
Interior Room 009 UpperBedC/D									
107	A	Wall	L Ctr		I	Drywall	White	-0.6	QM
114	A	Door	Rgt	Rgt jamb	I	Wood	White	-0.3	QM
113	A	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
115	A	Door	Rgt	U Ctr	I	Wood	White	-0.3	QM
119	A	Closet	Lft	Door	I	Wood	White	-0.4	QM
122	A	Closet	Ctr	Shelf Sup.	I	Wood	White	-0.7	QM
121	A	Closet	Ctr	Shelf	I	Wood	White	-0.2	QM
108	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
109	C	Wall	L Ctr		I	Drywall	White	-0.4	QM
112	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
111	C	Ceiling			I	Drywall	White	-0.3	QM
116	C	Window	Ctr	Rgt casing	I	Wood	White	-0.3	QM
117	C	Window	Ctr	Sash	I	Wood	White	0.0	QM
118	C	Window	Ctr	Sill	I	Wood	White	0.0	QM
120	C	Mini Blinds	Ctr		I	Vinyl	White	-0.4	QM
	On floor								
110	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
Interior Room 010 UpperHall									
123	A	Wall	L Ctr		I	Drywall	White	-0.3	QM
124	B	Wall	L Ctr		I	Drywall	White	0.1	QM
130	B	Door	Ctr	Rgt jamb	I	Wood	White	-0.1	QM
129	B	Door	Ctr	Rgt casing	I	Wood	White	-0.3	QM
131	B	Door	Ctr	U Ctr	I	Wood	White	-0.1	QM
125	C	Wall	L Ctr		I	Drywall	White	-0.3	QM
128	C	Baseboard	Ctr		I	Wood	White	0.2	QM
127	C	Ceiling			I	Drywall	White	-0.5	QM
126	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
132	D	Door	Ctr	L Ctr	I	Wood	White	-0.4	QM
134	D	Closet	Ctr	Shelf Sup.	I	Wood	White	-0.5	QM
133	D	Closet	Ctr	Shelf	I	Wood	White	0.2	QM

---- End of Readings ----

DISTRIBUTION REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/03/13	USCG Elizabeth City
Report Date:	9/13/2013	Housing Units
Abatement Level:	1.0	253 Gulfstream Drive- Interior
Report No.	09/03/13 11:30	
Total Reading Sets:	134	
Job Started:	09/03/13 11:30	
Job Finished:	09/03/13 12:17	

Structure	Total	Structure Distribution Positive		Negative		Inconclusive	
Baseboard	8	0	<0%>	8	<100%>	0	<0%>
Bathtub	2	0	<0%>	2	<100%>	0	<0%>
Cabinet	3	0	<0%>	3	<100%>	0	<0%>
Ceiling	10	0	<0%>	10	<100%>	0	<0%>
Closet Door	2	0	<0%>	2	<100%>	0	<0%>
Closet Door Casing	1	0	<0%>	1	<100%>	0	<0%>
Closet Door Jamb	1	0	<0%>	1	<100%>	0	<0%>
Closet Shelf	5	0	<0%>	5	<100%>	0	<0%>
Closet Shelf Sup.	5	0	<0%>	5	<100%>	0	<0%>
Door L Ctr	1	0	<0%>	1	<100%>	0	<0%>
Door Rgt casing	9	0	<0%>	9	<100%>	0	<0%>
Door Rgt jamb	9	0	<0%>	9	<100%>	0	<0%>
Door U Ctr	9	0	<0%>	9	<100%>	0	<0%>
LowerCabinet	1	0	<0%>	1	<100%>	0	<0%>
Mini Blinds	2	0	<0%>	2	<100%>	0	<0%>
Sink	2	0	<0%>	2	<100%>	0	<0%>
Stairs Railing cap	1	0	<0%>	1	<100%>	0	<0%>
Stairs Risers	1	0	<0%>	1	<100%>	0	<0%>
Stairs Stringer	1	0	<0%>	1	<100%>	0	<0%>
Stairs Treads	1	0	<0%>	1	<100%>	0	<0%>
Stairs Wall	1	0	<0%>	1	<100%>	0	<0%>
Wall	42	2	<5%>	40	<95%>	0	<0%>
Window Rgt casing	6	0	<0%>	6	<100%>	0	<0%>
Window Sash	4	0	<0%>	4	<100%>	0	<0%>
Window Sill	7	0	<0%>	7	<100%>	0	<0%>
Inspection Totals:	134	2	< 1%>	132	< 99%>	0	< 0%>

LEAD PAINT INSPECTION REPORT

REPORT NUMBER: 09/05/13 10:16

INSPECTION FOR: AMEC
2 Robbins Road
Westford, MA 01886

PERFORMED AT: USCG Elizabeth City
Housing Units
380 Hercules Court- Interior

INSPECTION DATE: 09/05/13

INSTRUMENT TYPE: R M D
MODEL LPA-1
XRF TYPE ANALYZER
Serial Number: 02372

ACTION LEVEL: 1.0 mg/cm²

OPERATOR LICENSE: 120126

SIGNED: _____ Date: 9/4/2013

SUMMARY REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/05/13	USCG Elizabeth City
Report Date:	9/10/2013	Housing Units
Abatement Level:	1.0	380 Hercules Court- Interior
Report No.	09/05/13 10:16	
Total Readings:	131 Actionable: 0	
Job Started:	09/05/13 10:16	
Job Finished:	09/05/13 10:50	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode

---- End of Readings ----

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/05/13	USCG Elizabeth City
Report Date:	9/10/2013	Housing Units
Abatement Level:	1.0	380 Hercules Court- Interior
Report No.	09/05/13 10:16	
Total Readings:	131	
Job Started:	09/05/13 10:16	
Job Finished:	09/05/13 10:50	

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
1	001	Hall/Stairs	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
2	001	Hall/Stairs	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
3	001	Hall/Stairs	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
4	001	Hall/Stairs	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
5	001	Hall/Stairs	C	Ceiling			I	Drywall	White	-0.2	QM
6	001	Hall/Stairs	C	Baseboard	Ctr		I	Wood	White	0.0	QM
7	001	Hall/Stairs	A	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
8	001	Hall/Stairs	A	Door	Lft	Rgt jamb	I	Wood	White	-0.1	QM
9	001	Hall/Stairs	A	Door	Lft	U Ctr	I	Wood	White	-0.2	QM
10	001	Hall/Stairs	A	Window	Rgt	Rgt casing	I	Wood	White	-0.3	QM
11	001	Hall/Stairs	A	Window	Rgt	Apron	I	Wood	White	-0.1	QM
12	001	Hall/Stairs	C	Stairs	Ctr	Stringer	I	Wood	White	-0.3	QM
13	001	Hall/Stairs	C	Stairs	Ctr	Risers	I	Wood	White	-0.1	QM
14	001	Hall/Stairs	C	WallCap	Ctr		I	Wood	White	-0.2	QM
15	001	Hall/Stairs	D	Stairs	Ctr	Treads	I	Wood	Varnish	-0.2	QM
16	001	Hall/Stairs	D	Stairs	Ctr	Railing cap	I	Wood	Varnish	-0.2	QM
17	002	Bedroom A/B	A	Wall	L Ctr		I	Drywall	White	-0.3	QM
18	002	Bedroom A/B	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
19	002	Bedroom A/B	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
20	002	Bedroom A/B	D	Wall	L Ctr		I	Drywall	White	0.0	QM
21	002	Bedroom A/B	B	Ceiling			I	Drywall	White	-0.1	QM
22	002	Bedroom A/B	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
23	002	Bedroom A/B	D	Door	Lft	Rgt casing	I	Wood	White	0.0	QM
24	002	Bedroom A/B	D	Door	Lft	Rgt jamb	I	Wood	White	-0.1	QM
25	002	Bedroom A/B	D	Door	Lft	U Lft	I	Wood	White	-0.1	QM
26	002	Bedroom A/B	A	Window	Ctr	Rgt casing	I	Wood	White	-0.2	QM
27	002	Bedroom A/B	A	Window	Ctr	Sash	I	Wood	White	-0.1	QM
28	002	Bedroom A/B	A	Window	Ctr	Sill	I	Wood	White	-0.3	QM
29	003	Kitchen	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
30	003	Kitchen	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
31	003	Kitchen	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
32	003	Kitchen	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
33	003	Kitchen	A	Ceiling			I	Drywall	White	-0.2	QM
34	003	Kitchen	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
35	003	Kitchen	D	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
36	003	Kitchen	D	Door	Rgt	Rgt jamb	I	Wood	White	-0.2	QM
37	003	Kitchen	B	Cabinet	Ctr		I	Wood	Varnish	-0.1	QM
38	004	Living/Din	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
39	004	Living/Din	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
40	004	Living/Din	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
41	004	Living/Din	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
42	004	Living/Din	A	Ceiling			I	Drywall	White	-0.1	QM
43	004	Living/Din	C	Baseboard	Ctr		I	Wood	White	-0.2	QM
44	004	Living/Din	C	Door	Ctr	Rgt casing	I	Wood	White	0.1	QM
45	004	Living/Din	C	Door	Ctr	Rgt jamb	I	Wood	White	-0.3	QM
46	004	Living/Din	C	Door	Ctr	U Ctr	I	Metal	White	0.0	QM
47	004	Living/Din	C	Window	Rgt	Rgt casing	I	Wood	White	-0.1	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
48	004	Living/Din	C	Window	Rgt	Sash	I	Wood	White	-0.1	QM
49	004	Living/Din	C	Window	Rgt	Sill	I	Wood	White	-0.2	QM
50	005	UpperBedD/A	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
51	005	UpperBedD/A	B	Wall	L Ctr		I	Drywall	White	0.0	QM
52	005	UpperBedD/A	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
53	005	UpperBedD/A	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
54	005	UpperBedD/A	C	Ceiling			I	Drywall	White	-0.1	QM
55	005	UpperBedD/A	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
56	005	UpperBedD/A	B	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
57	005	UpperBedD/A	B	Door	Rgt	Rgt jamb	I	Wood	White	-0.3	QM
58	005	UpperBedD/A	B	Door	Rgt	U Ctr	I	Wood	White	0.0	QM
59	005	UpperBedD/A	D	Cabinet	Lft		I	Wood	Varnish	-0.1	QM
60	005	UpperBedD/A	A	Cabinet	Ctr		I	Wood	Varnish	-0.2	QM
61	006	UpperBedA/B	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
62	006	UpperBedA/B	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
63	006	UpperBedA/B	C	Wall	L Ctr		I	Drywall	White	0.0	QM
64	006	UpperBedA/B	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
65	006	UpperBedA/B	A	Ceiling			I	Drywall	White	-0.1	QM
66	006	UpperBedA/B	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
67	006	UpperBedA/B	D	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
68	006	UpperBedA/B	D	Door	Rgt	Rgt jamb	I	Wood	White	-0.2	QM
69	006	UpperBedA/B	D	Door	Rgt	U Ctr	I	Wood	White	-0.2	QM
70	006	UpperBedA/B	A	Window	Lft	Rgt casing	I	Wood	White	-0.1	QM
71	006	UpperBedA/B	A	Window	Lft	Sash	I	Wood	White	-0.1	QM
72	006	UpperBedA/B	A	Window	Lft	Sill	I	Wood	White	0.1	QM
73	006	UpperBedA/B	D	Closet	Ctr	Shelf Sup.	I	Wood	White	-0.3	QM
74	007	MasterBath	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
75	007	MasterBath	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
76	007	MasterBath	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
77	007	MasterBath	D	Wall	L Ctr		I	Drywall	White	0.0	QM
78	007	MasterBath	A	Ceiling			I	Drywall	White	-0.3	QM
79	007	MasterBath	C	Baseboard	Ctr		I	Wood	White	-0.2	QM
80	007	MasterBath	A	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
81	007	MasterBath	A	Door	Rgt	Rgt jamb	I	Wood	White	-0.1	QM
82	007	MasterBath	A	Door	Rgt	U Ctr	I	Wood	White	0.0	QM
83	007	MasterBath	D	Cabinet	Rgt		I	Wood	White	-0.3	QM
84	008	UpperBath	A	Wall	L Ctr		I	Drywall	White	0.0	QM
85	008	UpperBath	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
86	008	UpperBath	C	Wall	U Ctr		I	Drywall	White	-0.1	QM
87	008	UpperBath	D	Wall	U Ctr		I	Drywall	White	-0.2	QM
88	008	UpperBath	A	Ceiling			I	Drywall	White	-0.3	QM
89	008	UpperBath	C	Wall	L Ctr		I	Ceramic	White	-0.2	QM
90	008	UpperBath	C	Baseboard	Ctr		I	Wood	White	-0.5	QM
91	008	UpperBath	D	Door	Rgt	Rgt casing	I	Wood	White	-0.3	QM
92	008	UpperBath	D	Door	Rgt	Rgt jamb	I	Wood	White	-0.2	QM
93	008	UpperBath	D	Door	Rgt	U Ctr	I	Wood	White	-0.2	QM
94	008	UpperBath	B	Cabinet	Lft		I	Wood	White	-0.1	QM
95	009	UpperBedB/C	A	Wall	L Ctr		I	Drywall	White	-0.3	QM
96	009	UpperBedB/C	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
97	009	UpperBedB/C	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
98	009	UpperBedB/C	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
99	009	UpperBedB/C	C	Ceiling			I	Drywall	White	-0.1	QM
100	009	UpperBedB/C	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
101	009	UpperBedB/C	D	Door	Rgt	Rgt casing	I	Wood	White	-0.2	QM
102	009	UpperBedB/C	D	Door	Rgt	Rgt jamb	I	Wood	White	-0.2	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
103	009	UpperBedB/C	D	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
104	009	UpperBedB/C	C	Window	Ctr	Rgt casing	I	Wood	White	-0.2	QM
105	009	UpperBedB/C	C	Window	Ctr	Sash	I	Wood	White	-0.1	QM
106	009	UpperBedB/C	C	Window	Ctr	Sill	I	Wood	White	-0.2	QM
107	009	UpperBedB/C	A	Closet	Rgt	Shelf	I	Wood	White	-0.3	QM
108	009	UpperBedB/C	A	Closet	Rgt	Door	I	Wood	White	-0.3	QM
109	010	UpperBedC/D	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
110	010	UpperBedC/D	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
111	010	UpperBedC/D	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
112	010	UpperBedC/D	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
113	010	UpperBedC/D	C	Ceiling			I	Drywall	White	-0.1	QM
114	010	UpperBedC/D	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
115	010	UpperBedC/D	A	Door	Rgt	Rgt casing	I	Wood	White	-0.2	QM
116	010	UpperBedC/D	A	Door	Rgt	Rgt jamb	I	Wood	White	-0.1	QM
117	010	UpperBedC/D	A	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
118	010	UpperBedC/D	C	Window	Ctr	Rgt casing	I	Wood	White	0.0	QM
119	010	UpperBedC/D	C	Window	Ctr	Sash	I	Wood	White	-0.3	QM
120	010	UpperBedC/D	C	Window	Ctr	Sill	I	Wood	White	-0.1	QM
121	011	UpperHall	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
122	011	UpperHall	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
123	011	UpperHall	C	Wall	L Ctr		I	Drywall	White	0.1	QM
124	011	UpperHall	D	Wall	L Ctr		I	Drywall	White	0.0	QM
125	011	UpperHall	A	Ceiling			I	Drywall	White	-0.1	QM
126	011	UpperHall	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
127	011	UpperHall	B	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
128	011	UpperHall	B	Door	Rgt	Rgt jamb	I	Wood	White	-0.1	QM
129	011	UpperHall	B	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
130	011	UpperHall	A	Attic Hatch	Ctr		I	Wood	White	0.0	QM
131	011	UpperHall	A	Attic Casing	Ctr		I	Wood	White	-0.1	QM

---- End of Readings ----

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/05/13	USCG Elizabeth City
Report Date:	9/10/2013	Housing Units
Abatement Level:	1.0	380 Hercules Court- Interior
Report No.	09/05/13 10:16	
Total Readings:	131	
Job Started:	09/05/13 10:16	
Job Finished:	09/05/13 10:50	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 001 Hall/Stairs									
001	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
010	A	Window	Rgt	Rgt casing	I	Wood	White	-0.3	QM
011	A	Window	Rgt	Apron	I	Wood	White	-0.1	QM
008	A	Door	Lft	Rgt jamb	I	Wood	White	-0.1	QM
007	A	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
009	A	Door	Lft	U Ctr	I	Wood	White	-0.2	QM
002	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
003	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
006	C	Baseboard	Ctr		I	Wood	White	0.0	QM
005	C	Ceiling			I	Drywall	White	-0.2	QM
013	C	Stairs	Ctr	Risers	I	Wood	White	-0.1	QM
012	C	Stairs	Ctr	Stringer	I	Wood	White	-0.3	QM
014	C	WallCap	Ctr		I	Wood	White	-0.2	QM
004	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
015	D	Stairs	Ctr	Treads	I	Wood	Varnish	-0.2	QM
016	D	Stairs	Ctr	Railing cap	I	Wood	Varnish	-0.2	QM
Interior Room 002 Bedroom A/B									
017	A	Wall	L Ctr		I	Drywall	White	-0.3	QM
026	A	Window	Ctr	Rgt casing	I	Wood	White	-0.2	QM
027	A	Window	Ctr	Sash	I	Wood	White	-0.1	QM
028	A	Window	Ctr	Sill	I	Wood	White	-0.3	QM
018	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
021	B	Ceiling			I	Drywall	White	-0.1	QM
019	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
022	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
020	D	Wall	L Ctr		I	Drywall	White	0.0	QM
024	D	Door	Lft	Rgt jamb	I	Wood	White	-0.1	QM
023	D	Door	Lft	Rgt casing	I	Wood	White	0.0	QM
025	D	Door	Lft	U Lft	I	Wood	White	-0.1	QM
Interior Room 003 Kitchen									
029	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
033	A	Ceiling			I	Drywall	White	-0.2	QM
030	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
037	B	Cabinet	Ctr		I	Wood	Varnish	-0.1	QM
031	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
034	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
032	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
036	D	Door	Rgt	Rgt jamb	I	Wood	White	-0.2	QM
035	D	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
Interior Room 004 Living/Din									
038	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
042	A	Ceiling			I	Drywall	White	-0.1	QM
039	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
040	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
043	C	Baseboard	Ctr		I	Wood	White	-0.2	QM
047	C	Window	Rgt	Rgt casing	I	Wood	White	-0.1	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
048	C	Window	Rgt	Sash	I	Wood	White	-0.1	QM
049	C	Window	Rgt	Sill	I	Wood	White	-0.2	QM
045	C	Door	Ctr	Rgt jamb	I	Wood	White	-0.3	QM
044	C	Door	Ctr	Rgt casing	I	Wood	White	0.1	QM
046	C	Door	Ctr	U Ctr	I	Metal	White	0.0	QM
041	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
Interior Room 005 UpperBedD/A									
050	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
060	A	Cabinet	Ctr		I	Wood	Varnish	-0.2	QM
051	B	Wall	L Ctr		I	Drywall	White	0.0	QM
057	B	Door	Rgt	Rgt jamb	I	Wood	White	-0.3	QM
056	B	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
058	B	Door	Rgt	U Ctr	I	Wood	White	0.0	QM
052	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
055	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
054	C	Ceiling			I	Drywall	White	-0.1	QM
053	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
059	D	Cabinet	Lft		I	Wood	Varnish	-0.1	QM
Interior Room 006 UpperBedA/B									
061	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
065	A	Ceiling			I	Drywall	White	-0.1	QM
070	A	Window	Lft	Rgt casing	I	Wood	White	-0.1	QM
071	A	Window	Lft	Sash	I	Wood	White	-0.1	QM
072	A	Window	Lft	Sill	I	Wood	White	0.1	QM
062	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
063	C	Wall	L Ctr		I	Drywall	White	0.0	QM
066	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
064	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
068	D	Door	Rgt	Rgt jamb	I	Wood	White	-0.2	QM
067	D	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
069	D	Door	Rgt	U Ctr	I	Wood	White	-0.2	QM
073	D	Closet	Ctr	Shelf Sup.	I	Wood	White	-0.3	QM
Interior Room 007 MasterBath									
074	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
078	A	Ceiling			I	Drywall	White	-0.3	QM
081	A	Door	Rgt	Rgt jamb	I	Wood	White	-0.1	QM
080	A	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
082	A	Door	Rgt	U Ctr	I	Wood	White	0.0	QM
075	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
076	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
079	C	Baseboard	Ctr		I	Wood	White	-0.2	QM
077	D	Wall	L Ctr		I	Drywall	White	0.0	QM
083	D	Cabinet	Rgt		I	Wood	White	-0.3	QM
Interior Room 008 UpperBath									
084	A	Wall	L Ctr		I	Drywall	White	0.0	QM
088	A	Ceiling			I	Drywall	White	-0.3	QM
085	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
094	B	Cabinet	Lft		I	Wood	White	-0.1	QM
089	C	Wall	L Ctr		I	Ceramic	White	-0.2	QM
086	C	Wall	U Ctr		I	Drywall	White	-0.1	QM
090	C	Baseboard	Ctr		I	Wood	White	-0.5	QM
087	D	Wall	U Ctr		I	Drywall	White	-0.2	QM
092	D	Door	Rgt	Rgt jamb	I	Wood	White	-0.2	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
091	D	Door	Rgt	Rgt casing	I	Wood	White	-0.3	QM
093	D	Door	Rgt	U Ctr	I	Wood	White	-0.2	QM
Interior Room 009 UpperBedB/C									
095	A	Wall	L Ctr		I	Drywall	White	-0.3	QM
108	A	Closet	Rgt	Door	I	Wood	White	-0.3	QM
107	A	Closet	Rgt	Shelf	I	Wood	White	-0.3	QM
096	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
097	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
100	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
099	C	Ceiling			I	Drywall	White	-0.1	QM
104	C	Window	Ctr	Rgt casing	I	Wood	White	-0.2	QM
105	C	Window	Ctr	Sash	I	Wood	White	-0.1	QM
106	C	Window	Ctr	Sill	I	Wood	White	-0.2	QM
098	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
102	D	Door	Rgt	Rgt jamb	I	Wood	White	-0.2	QM
101	D	Door	Rgt	Rgt casing	I	Wood	White	-0.2	QM
103	D	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
Interior Room 010 UpperBedC/D									
109	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
116	A	Door	Rgt	Rgt jamb	I	Wood	White	-0.1	QM
115	A	Door	Rgt	Rgt casing	I	Wood	White	-0.2	QM
117	A	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
110	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
111	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
114	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
113	C	Ceiling			I	Drywall	White	-0.1	QM
118	C	Window	Ctr	Rgt casing	I	Wood	White	0.0	QM
119	C	Window	Ctr	Sash	I	Wood	White	-0.3	QM
120	C	Window	Ctr	Sill	I	Wood	White	-0.1	QM
112	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
Interior Room 011 UpperHall									
121	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
125	A	Ceiling			I	Drywall	White	-0.1	QM
130	A	Attic Hatch	Ctr		I	Wood	White	0.0	QM
131	A	Attic Casing	Ctr		I	Wood	White	-0.1	QM
122	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
128	B	Door	Rgt	Rgt jamb	I	Wood	White	-0.1	QM
127	B	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
129	B	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
123	C	Wall	L Ctr		I	Drywall	White	0.1	QM
126	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
124	D	Wall	L Ctr		I	Drywall	White	0.0	QM

---- End of Readings ----

DISTRIBUTION REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/05/13	USCG Elizabeth City
Report Date:	9/10/2013	Housing Units
Abatement Level:	1.0	380 Hercules Court- Interior
Report No.	09/05/13 10:16	
Total Reading Sets:	131	
Job Started:	09/05/13 10:16	
Job Finished:	09/05/13 10:50	

Structure	Total	Structure Distribution Positive		Negative		Inconclusive	
Attic Casing	1	0	<0%>	1	<100%>	0	<0%>
Attic Hatch	1	0	<0%>	1	<100%>	0	<0%>
Baseboard	11	0	<0%>	11	<100%>	0	<0%>
Cabinet	5	0	<0%>	5	<100%>	0	<0%>
Ceiling	11	0	<0%>	11	<100%>	0	<0%>
Closet Door	1	0	<0%>	1	<100%>	0	<0%>
Closet Shelf	1	0	<0%>	1	<100%>	0	<0%>
Closet Shelf Sup.	1	0	<0%>	1	<100%>	0	<0%>
Door Rgt casing	11	0	<0%>	11	<100%>	0	<0%>
Door Rgt jamb	11	0	<0%>	11	<100%>	0	<0%>
Door U Ctr	9	0	<0%>	9	<100%>	0	<0%>
Door U Lft	1	0	<0%>	1	<100%>	0	<0%>
Stairs Railing cap	1	0	<0%>	1	<100%>	0	<0%>
Stairs Risers	1	0	<0%>	1	<100%>	0	<0%>
Stairs Stringer	1	0	<0%>	1	<100%>	0	<0%>
Stairs Treads	1	0	<0%>	1	<100%>	0	<0%>
Wall	45	0	<0%>	45	<100%>	0	<0%>
WallCap	1	0	<0%>	1	<100%>	0	<0%>
Window Apron	1	0	<0%>	1	<100%>	0	<0%>
Window Rgt casing	6	0	<0%>	6	<100%>	0	<0%>
Window Sash	5	0	<0%>	5	<100%>	0	<0%>
Window Sill	5	0	<0%>	5	<100%>	0	<0%>
Inspection Totals:	131	0	< 0%>	131	<100%>	0	< 0%>

LEAD PAINT INSPECTION REPORT

REPORT NUMBER: 09/05/13 10:43

INSPECTION FOR: AMEC
2 Robbins Road
Westford, MA 01886

PERFORMED AT: USCG Elizabeth City
Housing Units
388 Hercules Court- Interior

INSPECTION DATE: 09/05/13

INSTRUMENT TYPE: R M D
MODEL LPA-1
XRF TYPE ANALYZER
Serial Number: 03212

ACTION LEVEL: 1.0 mg/cm²

OPERATOR LICENSE: 120173

SIGNED: _____ Date: 9/11/2013

SUMMARY REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/05/13	USCG Elizabeth City
Report Date:	9/10/2013	Housing Units
Abatement Level:	1.0	388 Hercules Court- Interior
Report No.	09/05/13 10:43	
Total Readings:	124 Actionable: 1	
Job Started:	09/05/13 10:43	
Job Finished:	09/05/13 11:30	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 008 UpperBath									
084	C	Bathtub	Ctr		I	Porcelain	White	>9.9	QM
Calibration Readings									

---- End of Readings ----

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/05/13	USCG Elizabeth City
Report Date:	9/10/2013	Housing Units
Abatement Level:	1.0	388 Hercules Court- Interior
Report No.	09/05/13 10:43	
Total Readings:	124	
Job Started:	09/05/13 10:43	
Job Finished:	09/05/13 11:30	

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
1	001	Hall/Stairs	A	Wall	L Ctr		I	Drywall	White	0.2	QM
2	001	Hall/Stairs	B	Wall	L Ctr		I	Drywall	White	0.3	QM
3	001	Hall/Stairs	C	Wall	L Ctr		I	Drywall	White	-0.4	QM
4	001	Hall/Stairs	D	Wall	L Ctr		I	Drywall	White	-0.4	QM
5	001	Hall/Stairs	C	Ceiling			I	Drywall	White	-0.4	QM
6	001	Hall/Stairs	B	Baseboard	Lft		I	Wood	White	-0.1	QM
7	001	Hall/Stairs	A	Door	Ctr	Rgt casing	I	Wood	White	0.0	QM
8	001	Hall/Stairs	A	Door	Ctr	U Ctr	I	Metal	White	-0.4	QM
9	001	Hall/Stairs	D	Closet	Ctr	Door	I	Wood	White	-1.0	QM
10	001	Hall/Stairs	D	Closet	Ctr	Door Casing	I	Wood	White	-0.9	QM
11	001	Hall/Stairs	D	Stairs	Lft	Risers	I	Wood	White	-0.7	QM
12	001	Hall/Stairs	D	Stairs	Lft	Stringer	I	Wood	White	-1.1	QM
13	001	Hall/Stairs	D	Stairs	Lft	Treads	I	Wood	Varnish	-1.0	QM
14	002	Bedroom A/B	A	Wall	L Ctr		I	Drywall	White	-0.5	QM
15	002	Bedroom A/B	B	Wall	L Ctr		I	Drywall	White	-1.1	QM
16	002	Bedroom A/B	C	Wall	L Ctr		I	Drywall	White	-0.6	QM
17	002	Bedroom A/B	D	Wall	L Ctr		I	Drywall	White	-0.7	QM
18	002	Bedroom A/B	C	Ceiling			I	Drywall	White	-0.6	QM
19	002	Bedroom A/B	A	Baseboard	Ctr		I	Wood	White	-0.4	QM
20	002	Bedroom A/B	D	Door	Lft	Rgt jamb	I	Wood	White	-0.5	QM
21	002	Bedroom A/B	D	Door	Lft	U Ctr	I	Wood	White	-0.7	QM
22	002	Bedroom A/B	A	Window	Ctr	Rgt casing	I	Wood	White	-0.4	QM
23	002	Bedroom A/B	A	Window	Ctr	Sash	I	Wood	White	-0.9	QM
24	003	Kitchen	A	Wall	L Ctr		I	Drywall	White	-0.3	QM
25	003	Kitchen	B	Wall	L Ctr		I	Drywall	White	-0.4	QM
26	003	Kitchen	C	Wall	L Ctr		I	Drywall	White	-0.4	QM
27	003	Kitchen	D	Wall	L Ctr		I	Drywall	White	-0.6	QM
28	003	Kitchen	C	Ceiling			I	Drywall	White	-0.4	QM
29	003	Kitchen	C	Baseboard	Ctr		I	Wood	White	-0.3	QM
30	003	Kitchen	C	Door	Lft	Rgt jamb	I	Wood	White	-0.6	QM
31	003	Kitchen	A	Cabinet	Ctr		I	Wood	Varnish	-0.3	QM
32	004	Living/Din	A	Wall	L Ctr		I	Drywall	White	-0.3	QM
33	004	Living/Din	B	Wall	L Ctr		I	Drywall	White	-0.4	QM
34	004	Living/Din	C	Wall	L Ctr		I	Drywall	White	-0.5	QM
35	004	Living/Din	D	Wall	L Ctr		I	Drywall	White	0.0	QM
36	004	Living/Din	C	Ceiling			I	Drywall	White	-1.0	QM
37	004	Living/Din	A	Baseboard	Ctr		I	Wood	White	-0.2	QM
38	004	Living/Din	C	Door	Ctr	Rgt casing	I	Wood	White	-0.5	QM
39	004	Living/Din	C	Door	Ctr	U Ctr	I	Metal	White	-0.4	QM
40	004	Living/Din	C	Window	Lft	Rgt casing	I	Wood	White	-0.3	QM
41	004	Living/Din	C	Window	Lft	Sash	I	Wood	White	-0.2	QM
42	005	UpperHall	A	Wall	L Ctr		I	Drywall	White	-0.4	QM
43	005	UpperHall	B	Wall	L Ctr		I	Drywall	White	-0.4	QM
44	005	UpperHall	C	Wall	L Ctr		I	Drywall	White	-0.4	QM
45	005	UpperHall	D	Wall	L Ctr		I	Drywall	White	-0.4	QM
46	005	UpperHall	C	Ceiling			I	Drywall	White	0.0	QM
47	005	UpperHall	B	Baseboard	Ctr		I	Wood	White	0.1	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
48	005	UpperHall	D	Closet	Ctr	Door Casing	I	Wood	White	0.1	QM
49	005	UpperHall	D	Closet	Ctr	Door	I	Wood	White	0.2	QM
50	005	UpperHall	D	Closet	Ctr	Floor	I	Wood	White	0.2	QM
51	005	UpperHall	D	WallCap	Rgt		I	Wood	White	-0.3	QM
52	005	UpperHall	D	Attic Casing	Ctr		I	Wood	White	0.3	QM
53	005	UpperHall	D	AccessHatch	Ctr		I	Wood	White	0.0	QM
54	006	UpperBedA	A	Wall	L Ctr		I	Drywall	White	0.0	QM
55	006	UpperBedA	B	Wall	L Ctr		I	Drywall	White	0.1	QM
56	006	UpperBedA	C	Wall	L Ctr		I	Drywall	White	-0.4	QM
57	006	UpperBedA	D	Wall	L Ctr		I	Drywall	White	-0.4	QM
58	006	UpperBedA	C	Ceiling			I	Drywall	White	0.0	QM
59	006	UpperBedA	A	Baseboard	Ctr		I	Wood	White	-0.8	QM
60	006	UpperBedA	C	Door	Rgt	Rgt casing	I	Wood	White	-0.6	QM
61	006	UpperBedA	C	Door	Rgt	U Ctr	I	Wood	White	0.0	QM
62	006	UpperBedA	A	Window	Lft	Rgt casing	I	Wood	White	-0.3	QM
63	006	UpperBedA	A	Window	Lft	Sash	I	Wood	White	-0.3	QM
64	006	UpperBedA	D	Closet	Rgt	Shelf	I	Wood	White	-0.5	QM
65	006	UpperBedA	D	Closet	Rgt	Shelf Sup.	I	Wood	White	-0.1	QM
66	007	MasterBath	A	Wall	U Ctr		I	Drywall	White	-0.2	QM
67	007	MasterBath	B	Wall	U Ctr		I	Drywall	White	0.1	QM
68	007	MasterBath	C	Wall	U Ctr		I	Drywall	White	-0.1	QM
69	007	MasterBath	D	Wall	U Lft		I	Drywall	White	-0.2	QM
70	007	MasterBath	C	Ceiling			I	Drywall	White	0.0	QM
71	007	MasterBath	C	Baseboard	Ctr		I	Vinyl	Black	-0.2	QM
72	007	MasterBath	A	Door	Ctr	Rgt jamb	I	Wood	White	-0.1	QM
73	007	MasterBath	A	Door	Ctr	U Ctr	I	Wood	White	0.0	QM
74	007	MasterBath	D	Cabinet	Rgt		I	Wood	White	-0.1	QM
75	008	UpperBath	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
76	008	UpperBath	B	Wall	L Ctr		I	Drywall	White	0.1	QM
77	008	UpperBath	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
78	008	UpperBath	D	Wall	L Ctr		I	Drywall	White	0.0	QM
79	008	UpperBath	C	Ceiling			I	Drywall	White	-0.8	QM
80	008	UpperBath	C	Baseboard	Ctr		I	Vinyl	Black	-0.1	QM
81	008	UpperBath	D	Door	Rgt	Rgt jamb	I	Wood	White	-0.2	QM
82	008	UpperBath	D	Door	Rgt	U Ctr	I	Wood	White	-0.6	QM
83	008	UpperBath	B	Cabinet	Lft		I	Wood	White	-0.3	QM
84	008	UpperBath	C	Bathtub	Ctr		I	Porcelain	White	>9.9	QM
85	009	UpperBedB/C	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
86	009	UpperBedB/C	B	Wall	L Ctr		I	Drywall	White	0.0	QM
87	009	UpperBedB/C	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
88	009	UpperBedB/C	D	Wall	L Ctr		I	Drywall	White	-0.4	QM
89	009	UpperBedB/C	C	Ceiling			I	Drywall	White	-0.3	QM
90	009	UpperBedB/C	A	Baseboard	Ctr		I	Wood	White	0.1	QM
91	009	UpperBedB/C	D	Door	Rgt	Rgt casing	I	Wood	White	-0.2	QM
92	009	UpperBedB/C	D	Door	Rgt	U Ctr	I	Wood	White	-0.3	QM
93	009	UpperBedB/C	C	Window	Ctr	Rgt casing	I	Wood	White	-0.3	QM
94	009	UpperBedB/C	C	Window	Ctr	Sash	I	Wood	White	-0.4	QM
95	009	UpperBedB/C	A	Closet	Rgt	Door	I	Wood	White	-0.3	QM
96	009	UpperBedB/C	A	Closet	Rgt	Shelf	I	Wood	White	-0.1	QM
97	010	UpperBedC/D	A	Wall	L Ctr		I	Drywall	White	-0.7	QM
98	010	UpperBedC/D	B	Wall	L Ctr		I	Drywall	White	0.0	QM
99	010	UpperBedC/D	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
100	010	UpperBedC/D	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
101	010	UpperBedC/D	C	Ceiling			I	Drywall	White	-0.2	QM
102	010	UpperBedC/D	A	Baseboard	Ctr		I	Wood	White	0.1	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
103	010	UpperBedC/D	A	Door	Rgt	Rgt casing	I	Wood	White	0.1	QM
104	010	UpperBedC/D	A	Door	Rgt	U Ctr	I	Wood	White	-0.2	QM
105	010	UpperBedC/D	C	Window	Ctr	Rgt casing	I	Wood	White	-0.3	QM
106	010	UpperBedC/D	C	Window	Ctr	Sash	I	Wood	White	-0.5	QM
107	010	UpperBedC/D	A	Closet	Lft	Door	I	Wood	White	-0.3	QM
108	010	UpperBedC/D	A	Closet	Lft	Wall	I	Wood	White	-0.1	QM
109	010	UpperBedC/D	A	Closet	Lft	Shelf	I	Wood	White	-0.1	QM
110	011	LowerBath	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
111	011	LowerBath	B	Wall	L Ctr		I	Drywall	White	0.2	QM
112	011	LowerBath	C	Wall	L Ctr		I	Drywall	White	0.2	QM
113	011	LowerBath	D	Wall	L Ctr		I	Drywall	White	0.3	QM
114	011	LowerBath	C	Ceiling			I	Drywall	White	-0.6	QM
115	011	LowerBath	A	Baseboard	Ctr		I	Wood	White	-1.0	QM
116	011	LowerBath	B	Door	Rgt	Rgt casing	I	Wood	White	-0.4	QM
117	011	LowerBath	B	Door	Rgt	U Lft	I	Wood	White	-0.3	QM
118	011	LowerBath	D	Cabinet	Lft		I	Wood	Varnish	-0.6	QM
119		CALIBRATION								1.0	QM
120		CALIBRATION								1.0	QM
121		CALIBRATION								1.0	QM
122		CALIBRATION								-0.2	QM
123		CALIBRATION								-0.9	QM
124		CALIBRATION								-0.4	QM

---- End of Readings ----

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/05/13	USCG Elizabeth City
Report Date:	9/10/2013	Housing Units
Abatement Level:	1.0	388 Hercules Court- Interior
Report No.	09/05/13 10:43	
Total Readings:	124	
Job Started:	09/05/13 10:43	
Job Finished:	09/05/13 11:30	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 001 Hall/Stairs									
001	A	Wall	L Ctr		I	Drywall	White	0.2	QM
007	A	Door	Ctr	Rgt casing	I	Wood	White	0.0	QM
008	A	Door	Ctr	U Ctr	I	Metal	White	-0.4	QM
002	B	Wall	L Ctr		I	Drywall	White	0.3	QM
006	B	Baseboard	Lft		I	Wood	White	-0.1	QM
003	C	Wall	L Ctr		I	Drywall	White	-0.4	QM
005	C	Ceiling			I	Drywall	White	-0.4	QM
004	D	Wall	L Ctr		I	Drywall	White	-0.4	QM
013	D	Stairs	Lft	Treads	I	Wood	Varnish	-1.0	QM
011	D	Stairs	Lft	Risers	I	Wood	White	-0.7	QM
012	D	Stairs	Lft	Stringer	I	Wood	White	-1.1	QM
009	D	Closet	Ctr	Door	I	Wood	White	-1.0	QM
010	D	Closet	Ctr	Door Casing	I	Wood	White	-0.9	QM
Interior Room 002 Bedroom A/B									
014	A	Wall	L Ctr		I	Drywall	White	-0.5	QM
019	A	Baseboard	Ctr		I	Wood	White	-0.4	QM
022	A	Window	Ctr	Rgt casing	I	Wood	White	-0.4	QM
023	A	Window	Ctr	Sash	I	Wood	White	-0.9	QM
015	B	Wall	L Ctr		I	Drywall	White	-1.1	QM
016	C	Wall	L Ctr		I	Drywall	White	-0.6	QM
018	C	Ceiling			I	Drywall	White	-0.6	QM
017	D	Wall	L Ctr		I	Drywall	White	-0.7	QM
020	D	Door	Lft	Rgt jamb	I	Wood	White	-0.5	QM
021	D	Door	Lft	U Ctr	I	Wood	White	-0.7	QM
Interior Room 003 Kitchen									
024	A	Wall	L Ctr		I	Drywall	White	-0.3	QM
031	A	Cabinet	Ctr		I	Wood	Varnish	-0.3	QM
025	B	Wall	L Ctr		I	Drywall	White	-0.4	QM
026	C	Wall	L Ctr		I	Drywall	White	-0.4	QM
029	C	Baseboard	Ctr		I	Wood	White	-0.3	QM
028	C	Ceiling			I	Drywall	White	-0.4	QM
030	C	Door	Lft	Rgt jamb	I	Wood	White	-0.6	QM
027	D	Wall	L Ctr		I	Drywall	White	-0.6	QM
Interior Room 004 Living/Din									
032	A	Wall	L Ctr		I	Drywall	White	-0.3	QM
037	A	Baseboard	Ctr		I	Wood	White	-0.2	QM
033	B	Wall	L Ctr		I	Drywall	White	-0.4	QM
034	C	Wall	L Ctr		I	Drywall	White	-0.5	QM
036	C	Ceiling			I	Drywall	White	-1.0	QM
040	C	Window	Lft	Rgt casing	I	Wood	White	-0.3	QM
041	C	Window	Lft	Sash	I	Wood	White	-0.2	QM
038	C	Door	Ctr	Rgt casing	I	Wood	White	-0.5	QM
039	C	Door	Ctr	U Ctr	I	Metal	White	-0.4	QM
035	D	Wall	L Ctr		I	Drywall	White	0.0	QM
Interior Room 005 UpperHall									

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
042	A	Wall	L Ctr		I	Drywall	White	-0.4	QM
043	B	Wall	L Ctr		I	Drywall	White	-0.4	QM
047	B	Baseboard	Ctr		I	Wood	White	0.1	QM
044	C	Wall	L Ctr		I	Drywall	White	-0.4	QM
046	C	Ceiling			I	Drywall	White	0.0	QM
045	D	Wall	L Ctr		I	Drywall	White	-0.4	QM
049	D	Closet	Ctr	Door	I	Wood	White	0.2	QM
048	D	Closet	Ctr	Door Casing	I	Wood	White	0.1	QM
050	D	Closet	Ctr	Floor	I	Wood	White	0.2	QM
052	D	Attic Casing	Ctr		I	Wood	White	0.3	QM
053	D	AccessHatch	Ctr		I	Wood	White	0.0	QM
051	D	WallCap	Rgt		I	Wood	White	-0.3	QM
Interior Room 006 UpperBedA									
054	A	Wall	L Ctr		I	Drywall	White	0.0	QM
059	A	Baseboard	Ctr		I	Wood	White	-0.8	QM
062	A	Window	Lft	Rgt casing	I	Wood	White	-0.3	QM
063	A	Window	Lft	Sash	I	Wood	White	-0.3	QM
055	B	Wall	L Ctr		I	Drywall	White	0.1	QM
056	C	Wall	L Ctr		I	Drywall	White	-0.4	QM
058	C	Ceiling			I	Drywall	White	0.0	QM
060	C	Door	Rgt	Rgt casing	I	Wood	White	-0.6	QM
061	C	Door	Rgt	U Ctr	I	Wood	White	0.0	QM
057	D	Wall	L Ctr		I	Drywall	White	-0.4	QM
065	D	Closet	Rgt	Shelf Sup.	I	Wood	White	-0.1	QM
064	D	Closet	Rgt	Shelf	I	Wood	White	-0.5	QM
Interior Room 007 MasterBath									
066	A	Wall	U Ctr		I	Drywall	White	-0.2	QM
072	A	Door	Ctr	Rgt jamb	I	Wood	White	-0.1	QM
073	A	Door	Ctr	U Ctr	I	Wood	White	0.0	QM
067	B	Wall	U Ctr		I	Drywall	White	0.1	QM
068	C	Wall	U Ctr		I	Drywall	White	-0.1	QM
071	C	Baseboard	Ctr		I	Vinyl	Black	-0.2	QM
070	C	Ceiling			I	Drywall	White	0.0	QM
069	D	Wall	U Lft		I	Drywall	White	-0.2	QM
074	D	Cabinet	Rgt		I	Wood	White	-0.1	QM
Interior Room 008 UpperBath									
075	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
076	B	Wall	L Ctr		I	Drywall	White	0.1	QM
083	B	Cabinet	Lft		I	Wood	White	-0.3	QM
077	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
080	C	Baseboard	Ctr		I	Vinyl	Black	-0.1	QM
079	C	Ceiling			I	Drywall	White	-0.8	QM
084	C	Bathtub	Ctr		I	Porcelain	White	>9.9	QM
078	D	Wall	L Ctr		I	Drywall	White	0.0	QM
081	D	Door	Rgt	Rgt jamb	I	Wood	White	-0.2	QM
082	D	Door	Rgt	U Ctr	I	Wood	White	-0.6	QM
Interior Room 009 UpperBedB/C									
085	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
090	A	Baseboard	Ctr		I	Wood	White	0.1	QM
095	A	Closet	Rgt	Door	I	Wood	White	-0.3	QM
096	A	Closet	Rgt	Shelf	I	Wood	White	-0.1	QM
086	B	Wall	L Ctr		I	Drywall	White	0.0	QM
087	C	Wall	L Ctr		I	Drywall	White	-0.1	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
089	C	Ceiling			I	Drywall	White	-0.3	QM
093	C	Window	Ctr	Rgt casing	I	Wood	White	-0.3	QM
094	C	Window	Ctr	Sash	I	Wood	White	-0.4	QM
088	D	Wall	L Ctr		I	Drywall	White	-0.4	QM
091	D	Door	Rgt	Rgt casing	I	Wood	White	-0.2	QM
092	D	Door	Rgt	U Ctr	I	Wood	White	-0.3	QM
Interior Room 010 UpperBedC/D									
097	A	Wall	L Ctr		I	Drywall	White	-0.7	QM
102	A	Baseboard	Ctr		I	Wood	White	0.1	QM
103	A	Door	Rgt	Rgt casing	I	Wood	White	0.1	QM
104	A	Door	Rgt	U Ctr	I	Wood	White	-0.2	QM
107	A	Closet	Lft	Door	I	Wood	White	-0.3	QM
108	A	Closet	Lft	Wall	I	Wood	White	-0.1	QM
109	A	Closet	Lft	Shelf	I	Wood	White	-0.1	QM
098	B	Wall	L Ctr		I	Drywall	White	0.0	QM
099	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
101	C	Ceiling			I	Drywall	White	-0.2	QM
105	C	Window	Ctr	Rgt casing	I	Wood	White	-0.3	QM
106	C	Window	Ctr	Sash	I	Wood	White	-0.5	QM
100	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
Interior Room 011 LowerBath									
110	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
115	A	Baseboard	Ctr		I	Wood	White	-1.0	QM
111	B	Wall	L Ctr		I	Drywall	White	0.2	QM
116	B	Door	Rgt	Rgt casing	I	Wood	White	-0.4	QM
117	B	Door	Rgt	U Lft	I	Wood	White	-0.3	QM
112	C	Wall	L Ctr		I	Drywall	White	0.2	QM
114	C	Ceiling			I	Drywall	White	-0.6	QM
113	D	Wall	L Ctr		I	Drywall	White	0.3	QM
118	D	Cabinet	Lft		I	Wood	Varnish	-0.6	QM
Calibration Readings									
119								1.0	QM
120								1.0	QM
121								1.0	QM
122								-0.2	QM
123								-0.9	QM
124								-0.4	QM

---- End of Readings ----

DISTRIBUTION REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/05/13	USCG Elizabeth City
Report Date:	9/10/2013	Housing Units
Abatement Level:	1.0	388 Hercules Court- Interior
Report No.	09/05/13 10:43	
Total Reading Sets:	118	
Job Started:	09/05/13 10:43	
Job Finished:	09/05/13 11:30	

Structure	Total	Structure Distribution Positive		Negative		Inconclusive	
AccessHatch	1	0	<0%>	1	<100%>	0	<0%>
Attic Casing	1	0	<0%>	1	<100%>	0	<0%>
Baseboard	11	0	<0%>	11	<100%>	0	<0%>
Bathtub	1	1	<100%>	0	<0%>	0	<0%>
Cabinet	4	0	<0%>	4	<100%>	0	<0%>
Ceiling	11	0	<0%>	11	<100%>	0	<0%>
Closet Door	4	0	<0%>	4	<100%>	0	<0%>
Closet Door Casing	2	0	<0%>	2	<100%>	0	<0%>
Closet Floor	1	0	<0%>	1	<100%>	0	<0%>
Closet Shelf	3	0	<0%>	3	<100%>	0	<0%>
Closet Shelf Sup.	1	0	<0%>	1	<100%>	0	<0%>
Closet Wall	1	0	<0%>	1	<100%>	0	<0%>
Door Rgt casing	6	0	<0%>	6	<100%>	0	<0%>
Door Rgt jamb	4	0	<0%>	4	<100%>	0	<0%>
Door U Ctr	8	0	<0%>	8	<100%>	0	<0%>
Door U Lft	1	0	<0%>	1	<100%>	0	<0%>
Stairs Risers	1	0	<0%>	1	<100%>	0	<0%>
Stairs Stringer	1	0	<0%>	1	<100%>	0	<0%>
Stairs Treads	1	0	<0%>	1	<100%>	0	<0%>
Wall	44	0	<0%>	44	<100%>	0	<0%>
WallCap	1	0	<0%>	1	<100%>	0	<0%>
Window Rgt casing	5	0	<0%>	5	<100%>	0	<0%>
Window Sash	5	0	<0%>	5	<100%>	0	<0%>
Inspection Totals:	118	1	< 1%>	117	< 99%>	0	< 0%>

LEAD PAINT INSPECTION REPORT

REPORT NUMBER: 09/04/13 10:34

INSPECTION FOR: AMEC
2 Robbins Road
Westford, MA 01886

PERFORMED AT: USCG Elizabeth City
Housing Units
289 Gulfstream Drive- Interior

INSPECTION DATE: 09/04/13

INSTRUMENT TYPE: R M D
MODEL LPA-1
XRF TYPE ANALYZER
Serial Number: 03212

ACTION LEVEL: 1.0 mg/cm²

OPERATOR LICENSE: 120173

SIGNED: _____ Date: 9/11/2013

SUMMARY REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/04/13	USCG Elizabeth City
Report Date:	9/10/2013	Housing Units
Abatement Level:	1.0	289 Gulfstream Drive- Interior
Report No.	09/04/13 10:34	
Total Readings:	120 Actionable: 2	
Job Started:	09/04/13 10:34	
Job Finished:	09/04/13 11:09	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 008 MasterBath									
079	A	Wall	L Lft		I	Ceramic	Tan	5.5	QM
Interior Room 009 UpperBath									
090	D	Wall	L Ctr		I	Ceramic	Tan	4.3	QM

---- End of Readings ----

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/04/13	USCG Elizabeth City
Report Date:	9/10/2013	Housing Units
Abatement Level:	1.0	289 Gulfstream Drive- Interior
Report No.	09/04/13 10:34	
Total Readings:	120	
Job Started:	09/04/13 10:34	
Job Finished:	09/04/13 11:09	

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
1	001	Hall/Stairs	A	Wall	U Ctr		I	Drywall	White	0.0	QM
2	001	Hall/Stairs	B	Wall	L Ctr		I	Drywall	White	-0.4	QM
3	001	Hall/Stairs	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
4	001	Hall/Stairs	D	Wall	L Ctr		I	Drywall	White	0.0	QM
5	001	Hall/Stairs	C	Ceiling			I	Drywall	White	-0.1	QM
6	001	Hall/Stairs	D	Baseboard	Rgt		I	Wood	White	-0.4	QM
7	001	Hall/Stairs	A	Door	Ctr	Rgt casing	I	Wood	White	-0.1	QM
8	001	Hall/Stairs	A	Door	Ctr	U Ctr	I	Metal	White	0.0	QM
9	001	Hall/Stairs	D	Closet	Ctr	Shelf Sup.	I	Wood	White	0.0	QM
10	001	Hall/Stairs	D	Stairs	Ctr	Risers	P	Wood	White	-0.1	QM
11	001	Hall/Stairs	D	Stairs	Ctr	Stringer	I	Wood	White	0.1	QM
12	001	Hall/Stairs	D	Stairs	Ctr	Treads	I	Wood	Varnish	0.0	QM
13	002	Bedroom A/B	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
14	002	Bedroom A/B	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
15	002	Bedroom A/B	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
16	002	Bedroom A/B	D	Wall	L Ctr		I	Drywall	White	-0.8	QM
17	002	Bedroom A/B	C	Ceiling			I	Drywall	White	-0.2	QM
18	002	Bedroom A/B	A	Baseboard	Ctr		I	Wood	White	-0.1	QM
19	002	Bedroom A/B	D	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
20	002	Bedroom A/B	D	Door	Lft	U Ctr	I	Wood	White	-0.5	QM
21	002	Bedroom A/B	A	Window	Ctr	Sash	I	Wood	White	-0.2	QM
22	002	Bedroom A/B	A	Window	Ctr	Sill	I	Wood	White	0.1	QM
23	002	Bedroom A/B	B	Mini Blinds	Ctr		I	Vinyl	White	-0.1	QM
24	003	Kitchen	A	Wall	L Ctr		I	Drywall	White	0.0	QM
25	003	Kitchen	B	Wall	L Ctr		I	Drywall	White	-0.4	QM
26	003	Kitchen	C	Wall	L Ctr		I	Drywall	White	0.2	QM
27	003	Kitchen	D	Wall	L Ctr		I	Drywall	White	0.3	QM
28	003	Kitchen	C	Ceiling			I	Drywall	White	-0.9	QM
29	003	Kitchen	D	Baseboard	Ctr		I	Vinyl	Black	-0.3	QM
30	003	Kitchen	A	Cabinet	Ctr		I	Wood	Varnish	-0.6	QM
31	004	Living/Din	A	Wall	L Ctr		I	Drywall	White	-0.5	QM
32	004	Living/Din	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
33	004	Living/Din	C	Wall	L Ctr		I	Drywall	White	0.1	QM
34	004	Living/Din	D	Wall	L Ctr		I	Drywall	White	-0.4	QM
35	004	Living/Din	C	Ceiling			I	Drywall	White	-0.5	QM
36	004	Living/Din	A	Baseboard	Ctr		I	Wood	White	0.0	QM
37	004	Living/Din	C	Door	Ctr	Rgt casing	I	Wood	White	-0.2	QM
38	004	Living/Din	C	Door	Ctr	U Ctr	I	Wood	White	-0.3	QM
39	004	Living/Din	C	Window	Rgt	Rgt casing	I	Wood	White	-0.3	QM
40	004	Living/Din	C	Window	Rgt	Sash	I	Vinyl	White	-0.1	QM
41	005	LowerBath	A	Wall	L Ctr		I	Drywall	White	0.1	QM
42	005	LowerBath	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
43	005	LowerBath	C	Wall	L Ctr		I	Drywall	White	0.0	QM
44	005	LowerBath	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
45	005	LowerBath	C	Ceiling			I	Drywall	White	-0.5	QM
46	005	LowerBath	B	Door	Rgt	Rgt jamb	I	Wood	White	-0.3	QM
47	005	LowerBath	B	Door	Rgt	U Lft	I	Wood	White	-0.3	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
48	005	LowerBath	A	Closet	Ctr	Shelf	I	Wood	White	-0.3	QM
49	005	LowerBath	A	Baseboard	Ctr		I	Wood	White	-0.3	QM
50	006	UpperHall	A	Wall	L Ctr		I	Drywall	White	-0.3	QM
51	006	UpperHall	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
52	006	UpperHall	C	Wall	L Ctr		I	Drywall	White	-0.5	QM
53	006	UpperHall	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
54	006	UpperHall	C	Ceiling			I	Drywall	White	-0.3	QM
55	006	UpperHall	D	Baseboard	Ctr		I	Wood	White	0.0	QM
56	006	UpperHall	D	Closet	Ctr	Door Casing	I	Wood	White	-0.2	QM
57	006	UpperHall	D	Closet	Ctr	Door	I	Wood	White	0.0	QM
58	006	UpperHall	D	Closet	Ctr	Shelf	I	Wood	White	-0.4	QM
59	006	UpperHall	A	Attic Hatch	Ctr		I	Wood	White	-0.3	QM
60	006	UpperHall	A	Attic Casing	Ctr		I	Wood	White	-0.4	QM
61	006	UpperHall	D	WallCap	Ctr		I	Wood	White	0.0	QM
62	007	UpperBedA	A	Wall	L Ctr		I	Drywall	White	0.0	QM
63	007	UpperBedA	B	Wall	L Ctr		I	Drywall	White	0.1	QM
64	007	UpperBedA	C	Wall	L Ctr		I	Drywall	White	0.0	QM
65	007	UpperBedA	D	Wall	L Ctr		I	Drywall	White	0.3	QM
66	007	UpperBedA	C	Ceiling			I	Drywall	White	-0.4	QM
67	007	UpperBedA	A	Baseboard	Ctr		I	Wood	White	-0.1	QM
68	007	UpperBedA	C	Door	Rgt	Rgt jamb	I	Wood	White	-0.1	QM
69	007	UpperBedA	C	Door	Rgt	U Ctr	I	Wood	White	-0.2	QM
70	007	UpperBedA	C	Window	Lft	Sash	I	Wood	White	-0.1	QM
71	007	UpperBedA	C	Window	Lft	Sill	I	Wood	White	0.3	QM
72	007	UpperBedA	D	Closet	Rgt	Shelf	I	Wood	White	-0.5	QM
73	007	UpperBedA	D	Closet	Rgt	Shelf Sup.	I	Wood	White	-0.3	QM
74	008	MasterBath	A	Wall	U Ctr		I	Drywall	White	-0.4	QM
75	008	MasterBath	B	Wall	U Ctr		I	Drywall	White	-0.6	QM
76	008	MasterBath	C	Wall	U Ctr		I	Drywall	White	-0.9	QM
77	008	MasterBath	D	Wall	U Ctr		I	Drywall	White	-0.6	QM
78	008	MasterBath	C	Ceiling			I	Drywall	White	-0.4	QM
79	008	MasterBath	A	Wall	L Lft		I	Ceramic	Tan	5.5	QM
80	008	MasterBath	A	Door	Rgt	Rgt casing	I	Wood	White	-0.6	QM
81	008	MasterBath	A	Door	Rgt	U Ctr	I	Wood	White	-1.0	QM
82	008	MasterBath	D	Cabinet	Rgt		I	Wood	White	-0.2	QM
83	008	MasterBath	C	Bathtub	Ctr		I	Porcelain	White	-0.4	QM
84	008	MasterBath	D	Sink	Rgt		I	Porcelain	White	-0.8	QM
85	009	UpperBath	A	Wall	U Ctr		I	Drywall	White	0.0	QM
86	009	UpperBath	B	Wall	U Ctr		I	Drywall	White	-0.8	QM
87	009	UpperBath	C	Wall	U Ctr		I	Drywall	White	-0.7	QM
88	009	UpperBath	D	Wall	U Ctr		I	Drywall	White	-0.4	QM
89	009	UpperBath	A	Ceiling			I	Drywall	White	-0.3	QM
90	009	UpperBath	D	Wall	L Ctr		I	Ceramic	Tan	4.3	QM
91	009	UpperBath	D	Door	Ctr	Rgt casing	I	Wood	White	-0.3	QM
92	009	UpperBath	D	Door	Ctr	U Ctr	I	Wood	White	-0.3	QM
93	009	UpperBath	B	Cabinet	Rgt		I	Wood	White	-0.2	QM
94	009	UpperBath	A	Bathtub	Ctr		I	Porcelain	White	-0.5	QM
95	009	UpperBath	B	Sink	Rgt		I	Porcelain	White	-0.1	QM
96	010	UpperBedB/C	A	Wall	L Lft		I	Drywall	White	-0.2	QM
97	010	UpperBedB/C	B	Wall	L Rgt		I	Drywall	White	-0.1	QM
98	010	UpperBedB/C	C	Wall	L Lft		I	Drywall	White	0.0	QM
99	010	UpperBedB/C	D	Wall	L Lft		I	Drywall	White	0.1	QM
100	010	UpperBedB/C	C	Ceiling			I	Drywall	White	0.0	QM
101	010	UpperBedB/C	D	Baseboard	Lft		I	Wood	White	-0.2	QM
102	010	UpperBedB/C	D	Door	Rgt	Rgt casing	I	Wood	White	0.0	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
103	010	UpperBedB/C	D	Door	Rgt	U Ctr	I	Wood	White	0.1	QM
104	010	UpperBedB/C	C	Window	Ctr	Sash	I	Wood	White	-0.3	QM
105	010	UpperBedB/C	C	Window	Ctr	Sill	I	Wood	White	-0.4	QM
106	010	UpperBedB/C	A	Closet	Rgt	Door	I	Wood	White	-0.3	QM
107	010	UpperBedB/C	A	Closet	Rgt	Shelf	I	Wood	White	0.0	QM
108	010	UpperBedB/C	C	Mini Blinds	Ctr		I	Vinyl	White	-0.7	QM
109	011	UpperBedC/D	A	Wall	L Ctr		I	Drywall	White	0.2	QM
110	011	UpperBedC/D	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
111	011	UpperBedC/D	C	Wall	L Ctr		I	Drywall	White	-0.3	QM
112	011	UpperBedC/D	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
113	011	UpperBedC/D	C	Ceiling			I	Drywall	White	-0.2	QM
114	011	UpperBedC/D	C	Baseboard	Ctr		I	Wood	White	-0.3	QM
115	011	UpperBedC/D	A	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
116	011	UpperBedC/D	A	Door	Rgt	U Ctr	I	Wood	White	0.0	QM
117	011	UpperBedC/D	C	Window	Ctr	Rgt casing	I	Wood	White	-0.2	QM
118	011	UpperBedC/D	C	Window	Ctr	Sash	I	Wood	White	-0.3	QM
119	011	UpperBedC/D	A	Closet	Lft	Door	I	Wood	White	-0.2	QM
120	011	UpperBedC/D	A	Closet	Lft	Shelf Sup.	I	Wood	White	-0.3	QM

---- End of Readings ----

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/04/13	USCG Elizabeth City
Report Date:	9/10/2013	Housing Units
Abatement Level:	1.0	289 Gulfstream Drive- Interior
Report No.	09/04/13 10:34	
Total Readings:	120	
Job Started:	09/04/13 10:34	
Job Finished:	09/04/13 11:09	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 001 Hall/Stairs									
001	A	Wall	U Ctr		I	Drywall	White	0.0	QM
007	A	Door	Ctr	Rgt casing	I	Wood	White	-0.1	QM
008	A	Door	Ctr	U Ctr	I	Metal	White	0.0	QM
002	B	Wall	L Ctr		I	Drywall	White	-0.4	QM
003	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
005	C	Ceiling			I	Drywall	White	-0.1	QM
004	D	Wall	L Ctr		I	Drywall	White	0.0	QM
006	D	Baseboard	Rgt		I	Wood	White	-0.4	QM
012	D	Stairs	Ctr	Treads	I	Wood	Varnish	0.0	QM
010	D	Stairs	Ctr	Risers	P	Wood	White	-0.1	QM
011	D	Stairs	Ctr	Stringer	I	Wood	White	0.1	QM
009	D	Closet	Ctr	Shelf Sup.	I	Wood	White	0.0	QM
Interior Room 002 Bedroom A/B									
013	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
018	A	Baseboard	Ctr		I	Wood	White	-0.1	QM
021	A	Window	Ctr	Sash	I	Wood	White	-0.2	QM
022	A	Window	Ctr	Sill	I	Wood	White	0.1	QM
014	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
023	B	Mini Blinds	Ctr		I	Vinyl	White	-0.1	QM
015	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
017	C	Ceiling			I	Drywall	White	-0.2	QM
016	D	Wall	L Ctr		I	Drywall	White	-0.8	QM
019	D	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
020	D	Door	Lft	U Ctr	I	Wood	White	-0.5	QM
Interior Room 003 Kitchen									
024	A	Wall	L Ctr		I	Drywall	White	0.0	QM
030	A	Cabinet	Ctr		I	Wood	Varnish	-0.6	QM
025	B	Wall	L Ctr		I	Drywall	White	-0.4	QM
026	C	Wall	L Ctr		I	Drywall	White	0.2	QM
028	C	Ceiling			I	Drywall	White	-0.9	QM
027	D	Wall	L Ctr		I	Drywall	White	0.3	QM
029	D	Baseboard	Ctr		I	Vinyl	Black	-0.3	QM
Interior Room 004 Living/Din									
031	A	Wall	L Ctr		I	Drywall	White	-0.5	QM
036	A	Baseboard	Ctr		I	Wood	White	0.0	QM
032	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
033	C	Wall	L Ctr		I	Drywall	White	0.1	QM
035	C	Ceiling			I	Drywall	White	-0.5	QM
039	C	Window	Rgt	Rgt casing	I	Wood	White	-0.3	QM
040	C	Window	Rgt	Sash	I	Vinyl	White	-0.1	QM
037	C	Door	Ctr	Rgt casing	I	Wood	White	-0.2	QM
038	C	Door	Ctr	U Ctr	I	Wood	White	-0.3	QM
034	D	Wall	L Ctr		I	Drywall	White	-0.4	QM
Interior Room 005 LowerBath									
041	A	Wall	L Ctr		I	Drywall	White	0.1	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
049	A	Baseboard	Ctr		I	Wood	White	-0.3	QM
048	A	Closet	Ctr	Shelf	I	Wood	White	-0.3	QM
042	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
046	B	Door	Rgt	Rgt jamb	I	Wood	White	-0.3	QM
047	B	Door	Rgt	U Lft	I	Wood	White	-0.3	QM
043	C	Wall	L Ctr		I	Drywall	White	0.0	QM
045	C	Ceiling			I	Drywall	White	-0.5	QM
044	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
Interior Room 006 UpperHall									
050	A	Wall	L Ctr		I	Drywall	White	-0.3	QM
059	A	Attic Hatch	Ctr		I	Wood	White	-0.3	QM
060	A	Attic Casing	Ctr		I	Wood	White	-0.4	QM
051	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
052	C	Wall	L Ctr		I	Drywall	White	-0.5	QM
054	C	Ceiling			I	Drywall	White	-0.3	QM
053	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
055	D	Baseboard	Ctr		I	Wood	White	0.0	QM
057	D	Closet	Ctr	Door	I	Wood	White	0.0	QM
056	D	Closet	Ctr	Door Casing	I	Wood	White	-0.2	QM
058	D	Closet	Ctr	Shelf	I	Wood	White	-0.4	QM
061	D	WallCap	Ctr		I	Wood	White	0.0	QM
Interior Room 007 UpperBedA									
062	A	Wall	L Ctr		I	Drywall	White	0.0	QM
067	A	Baseboard	Ctr		I	Wood	White	-0.1	QM
063	B	Wall	L Ctr		I	Drywall	White	0.1	QM
064	C	Wall	L Ctr		I	Drywall	White	0.0	QM
066	C	Ceiling			I	Drywall	White	-0.4	QM
070	C	Window	Lft	Sash	I	Wood	White	-0.1	QM
071	C	Window	Lft	Sill	I	Wood	White	0.3	QM
068	C	Door	Rgt	Rgt jamb	I	Wood	White	-0.1	QM
069	C	Door	Rgt	U Ctr	I	Wood	White	-0.2	QM
065	D	Wall	L Ctr		I	Drywall	White	0.3	QM
073	D	Closet	Rgt	Shelf Sup.	I	Wood	White	-0.3	QM
072	D	Closet	Rgt	Shelf	I	Wood	White	-0.5	QM
Interior Room 008 MasterBath									
079	A	Wall	L Lft		I	Ceramic	Tan	5.5	QM
074	A	Wall	U Ctr		I	Drywall	White	-0.4	QM
080	A	Door	Rgt	Rgt casing	I	Wood	White	-0.6	QM
081	A	Door	Rgt	U Ctr	I	Wood	White	-1.0	QM
075	B	Wall	U Ctr		I	Drywall	White	-0.6	QM
076	C	Wall	U Ctr		I	Drywall	White	-0.9	QM
078	C	Ceiling			I	Drywall	White	-0.4	QM
083	C	Bathtub	Ctr		I	Porcelain	White	-0.4	QM
077	D	Wall	U Ctr		I	Drywall	White	-0.6	QM
082	D	Cabinet	Rgt		I	Wood	White	-0.2	QM
084	D	Sink	Rgt		I	Porcelain	White	-0.8	QM
Interior Room 009 UpperBath									
085	A	Wall	U Ctr		I	Drywall	White	0.0	QM
089	A	Ceiling			I	Drywall	White	-0.3	QM
094	A	Bathtub	Ctr		I	Porcelain	White	-0.5	QM
086	B	Wall	U Ctr		I	Drywall	White	-0.8	QM
093	B	Cabinet	Rgt		I	Wood	White	-0.2	QM
095	B	Sink	Rgt		I	Porcelain	White	-0.1	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
087	C	Wall	U Ctr		I	Drywall	White	-0.7	QM
090	D	Wall	L Ctr		I	Ceramic	Tan	4.3	QM
088	D	Wall	U Ctr		I	Drywall	White	-0.4	QM
091	D	Door	Ctr	Rgt casing	I	Wood	White	-0.3	QM
092	D	Door	Ctr	U Ctr	I	Wood	White	-0.3	QM
Interior Room 010 UpperBedB/C									
096	A	Wall	L Lft		I	Drywall	White	-0.2	QM
106	A	Closet	Rgt	Door	I	Wood	White	-0.3	QM
107	A	Closet	Rgt	Shelf	I	Wood	White	0.0	QM
097	B	Wall	L Rgt		I	Drywall	White	-0.1	QM
098	C	Wall	L Lft		I	Drywall	White	0.0	QM
100	C	Ceiling			I	Drywall	White	0.0	QM
104	C	Window	Ctr	Sash	I	Wood	White	-0.3	QM
105	C	Window	Ctr	Sill	I	Wood	White	-0.4	QM
108	C	Mini Blinds	Ctr		I	Vinyl	White	-0.7	QM
099	D	Wall	L Lft		I	Drywall	White	0.1	QM
101	D	Baseboard	Lft		I	Wood	White	-0.2	QM
102	D	Door	Rgt	Rgt casing	I	Wood	White	0.0	QM
103	D	Door	Rgt	U Ctr	I	Wood	White	0.1	QM
Interior Room 011 UpperBedC/D									
109	A	Wall	L Ctr		I	Drywall	White	0.2	QM
115	A	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
116	A	Door	Rgt	U Ctr	I	Wood	White	0.0	QM
119	A	Closet	Lft	Door	I	Wood	White	-0.2	QM
120	A	Closet	Lft	Shelf Sup.	I	Wood	White	-0.3	QM
110	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
111	C	Wall	L Ctr		I	Drywall	White	-0.3	QM
114	C	Baseboard	Ctr		I	Wood	White	-0.3	QM
113	C	Ceiling			I	Drywall	White	-0.2	QM
117	C	Window	Ctr	Rgt casing	I	Wood	White	-0.2	QM
118	C	Window	Ctr	Sash	I	Wood	White	-0.3	QM
112	D	Wall	L Ctr		I	Drywall	White	-0.1	QM

---- End of Readings ----

DISTRIBUTION REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/04/13	USCG Elizabeth City
Report Date:	9/10/2013	Housing Units
Abatement Level:	1.0	289 Gulfstream Drive- Interior
Report No.	09/04/13 10:34	
Total Reading Sets:	120	
Job Started:	09/04/13 10:34	
Job Finished:	09/04/13 11:09	

Structure	Total	Structure Distribution Positive		Negative		Inconclusive	
Attic Casing	1	0	<0%>	1	<100%>	0	<0%>
Attic Hatch	1	0	<0%>	1	<100%>	0	<0%>
Baseboard	9	0	<0%>	9	<100%>	0	<0%>
Bathtub	2	0	<0%>	2	<100%>	0	<0%>
Cabinet	3	0	<0%>	3	<100%>	0	<0%>
Ceiling	11	0	<0%>	11	<100%>	0	<0%>
Closet Door	3	0	<0%>	3	<100%>	0	<0%>
Closet Door Casing	1	0	<0%>	1	<100%>	0	<0%>
Closet Shelf	4	0	<0%>	4	<100%>	0	<0%>
Closet Shelf Sup.	3	0	<0%>	3	<100%>	0	<0%>
Door Rgt casing	7	0	<0%>	7	<100%>	0	<0%>
Door Rgt jamb	2	0	<0%>	2	<100%>	0	<0%>
Door U Ctr	8	0	<0%>	8	<100%>	0	<0%>
Door U Lft	1	0	<0%>	1	<100%>	0	<0%>
Mini Blinds	2	0	<0%>	2	<100%>	0	<0%>
Sink	2	0	<0%>	2	<100%>	0	<0%>
Stairs Risers	1	0	<0%>	1	<100%>	0	<0%>
Stairs Stringer	1	0	<0%>	1	<100%>	0	<0%>
Stairs Treads	1	0	<0%>	1	<100%>	0	<0%>
Wall	46	2	<4%>	44	<96%>	0	<0%>
WallCap	1	0	<0%>	1	<100%>	0	<0%>
Window Rgt casing	2	0	<0%>	2	<100%>	0	<0%>
Window Sash	5	0	<0%>	5	<100%>	0	<0%>
Window Sill	3	0	<0%>	3	<100%>	0	<0%>
Inspection Totals:	120	2	< 2%>	118	< 98%>	0	< 0%>

LEAD PAINT INSPECTION REPORT

REPORT NUMBER: 09/04/13 14:21

INSPECTION FOR: AMEC
2 Robbins Road
Westford, MA 01886

PERFORMED AT: USCG Elizabeth City
Housing Units
340 Pelican Street- Interior

INSPECTION DATE: 09/04/13

INSTRUMENT TYPE: R M D
MODEL LPA-1
XRF TYPE ANALYZER
Serial Number: 03212

ACTION LEVEL: 1.0 mg/cm²

OPERATOR LICENSE: 120173

SIGNED: _____ **Date:** 9-11-2013

SUMMARY REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/04/13	USCG Elizabeth City
Report Date:	9/10/2013	Housing Units
Abatement Level:	1.0	340 Pelican Street- Interior
Report No.	09/04/13 14:21	
Total Readings:	119 Actionable: 2	
Job Started:	09/04/13 14:21	
Job Finished:	09/04/13 15:01	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 007 MasterBath									
070	A	Wall	L Lft		I	Ceramic	Tan	4.4	QM
Interior Room 008 UpperBath									
081	A	Wall	L Lft		I	Ceramic	Tan	4.2	QM

---- End of Readings ----

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/04/13	USCG Elizabeth City
Report Date:	9/10/2013	Housing Units
Abatement Level:	1.0	340 Pelican Street- Interior
Report No.	09/04/13 14:21	
Total Readings:	119	
Job Started:	09/04/13 14:21	
Job Finished:	09/04/13 15:01	

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
1	001	Hall/Stairs	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
2	001	Hall/Stairs	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
3	001	Hall/Stairs	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
4	001	Hall/Stairs	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
5	001	Hall/Stairs	C	Ceiling			I	Drywall	White	-0.1	QM
6	001	Hall/Stairs	C	Baseboard	Ctr		I	Wood	White	0.1	QM
7	001	Hall/Stairs	A	Door	Ctr	Rgt casing	I	Wood	White	0.0	QM
8	001	Hall/Stairs	A	Door	Ctr	U Ctr	I	Metal	White	-0.1	QM
9	001	Hall/Stairs	D	Closet	Ctr	Door	I	Wood	White	-0.3	QM
10	001	Hall/Stairs	D	Closet	Ctr	Door Casing	I	Wood	White	-0.2	QM
11	001	Hall/Stairs	D	Closet	Ctr	Shelf	I	Wood	White	0.0	QM
12	001	Hall/Stairs	D	Stairs	Lft	Risers	I	Wood	White	-0.1	QM
13	001	Hall/Stairs	D	Stairs	Lft	Stringer	I	Wood	White	-0.1	QM
14	001	Hall/Stairs	D	Stairs	Lft	Treads	I	Wood	Varnish	-0.1	QM
15	002	Bedroom A/B	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
16	002	Bedroom A/B	B	Wall	L Ctr		I	Drywall	White	-0.4	QM
17	002	Bedroom A/B	C	Wall	L Ctr		I	Drywall	White	0.1	QM
18	002	Bedroom A/B	D	Wall	L Ctr		I	Drywall	White	-0.4	QM
19	002	Bedroom A/B	C	Ceiling			I	Drywall	White	-1.0	QM
20	002	Bedroom A/B	D	Baseboard	Ctr		I	Wood	White	-0.3	QM
21	002	Bedroom A/B	D	Door	Lft	Lft casing	I	Wood	White	-0.1	QM
22	002	Bedroom A/B	D	Door	Lft	U Ctr	I	Wood	White	-0.3	QM
23	002	Bedroom A/B	A	Window	Ctr	Sash	I	Wood	White	-0.5	QM
24	002	Bedroom A/B	A	Window	Ctr	Sill	I	Wood	White	-0.3	QM
25	003	Kitchen	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
26	003	Kitchen	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
27	003	Kitchen	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
28	003	Kitchen	D	Wall	L Ctr		I	Drywall	White	0.1	QM
29	003	Kitchen	C	Ceiling			I	Drywall	White	-0.3	QM
30	003	Kitchen	B	Baseboard	Ctr		I	Vinyl	Black	-0.6	QM
31	003	Kitchen	B	Cabinet	Ctr		I	Wood	Varnish	-0.1	QM
32	004	Living/Din	A	Wall	L Ctr		I	Drywall	White	-0.3	QM
33	004	Living/Din	B	Wall	L Ctr		I	Drywall	White	0.2	QM
34	004	Living/Din	C	Wall	L Ctr		I	Drywall	White	0.2	QM
35	004	Living/Din	D	Wall	L Ctr		I	Drywall	White	0.0	QM
36	004	Living/Din	C	Ceiling			I	Drywall	White	-0.1	QM
37	004	Living/Din	D	Baseboard	Ctr		I	Wood	White	-0.1	QM
38	004	Living/Din	C	Door	Lft	Rgt casing	I	Wood	White	0.0	QM
39	004	Living/Din	C	Door	Lft	U Ctr	I	Metal	White	-0.1	QM
40	004	Living/Din	C	Window	Rgt	Rgt casing	I	Wood	White	-0.2	QM
41	004	Living/Din	C	Window	Rgt	Sash	I	Vinyl	White	-0.2	QM
42	005	UpperHall	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
43	005	UpperHall	B	Wall	L Ctr		I	Drywall	White	0.0	QM
44	005	UpperHall	C	Wall	L Ctr		I	Drywall	White	0.1	QM
45	005	UpperHall	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
46	005	UpperHall	C	Ceiling			I	Drywall	White	-0.2	QM
47	005	UpperHall	D	Baseboard	Rgt		I	Wood	White	-0.5	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
48	005	UpperHall	D	Closet	Ctr	Door Casing	I	Wood	White	-0.1	QM
49	005	UpperHall	D	Closet	Ctr	Door	I	Wood	White	-0.1	QM
50	005	UpperHall	D	Closet	Ctr	Shelf	I	Wood	White	-1.0	QM
51	005	UpperHall	D	WallCap	Ctr		I	Wood	White	-0.2	QM
52	005	UpperHall	A	Attic Casing	Ctr		I	Wood	White	0.0	QM
53	005	UpperHall	A	Attic Hatch	Ctr		I	Wood	White	0.0	QM
54	006	UpperBedA	A	Wall	L Ctr		I	Drywall	White	0.2	QM
55	006	UpperBedA	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
56	006	UpperBedA	C	Wall	L Ctr		I	Drywall	White	0.1	QM
57	006	UpperBedA	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
58	006	UpperBedA	C	Ceiling			I	Drywall	White	-0.3	QM
59	006	UpperBedA	A	Baseboard	Ctr		I	Wood	White	-0.1	QM
60	006	UpperBedA	C	Door	Rgt	Rgt casing	I	Wood	White	-0.2	QM
61	006	UpperBedA	C	Door	Rgt	U Ctr	I	Wood	White	0.0	QM
62	006	UpperBedA	A	Window	Lft	Sash	I	Wood	White	0.0	QM
63	006	UpperBedA	A	Window	Lft	Sill	I	Wood	White	-0.3	QM
64	006	UpperBedA	D	Closet	Rgt	Shelf	I	Wood	White	-0.2	QM
65	007	MasterBath	A	Wall	U Ctr		I	Drywall	White	0.0	QM
66	007	MasterBath	B	Wall	U Ctr		I	Drywall	White	-0.2	QM
67	007	MasterBath	C	Wall	U Ctr		I	Drywall	White	-0.1	QM
68	007	MasterBath	D	Wall	U Ctr		I	Drywall	White	0.1	QM
69	007	MasterBath	C	Ceiling			I	Drywall	White	0.2	QM
70	007	MasterBath	A	Wall	L Lft		I	Ceramic	Tan	4.4	QM
71	007	MasterBath	A	Door	Rgt	Rgt jamb	I	Wood	White	-0.5	QM
72	007	MasterBath	A	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
73	007	MasterBath	D	Cabinet	Rgt		I	Wood	White	-0.1	QM
74	007	MasterBath	D	Sink	Rgt		I	Porcelain	White	-0.5	QM
75	007	MasterBath	C	Bathtub	Ctr		I	Porcelain	White	-0.1	QM
76	008	UpperBath	A	Wall	U Ctr		I	Drywall	White	0.2	QM
77	008	UpperBath	B	Wall	U Ctr		I	Drywall	White	-0.2	QM
78	008	UpperBath	C	Wall	U Ctr		I	Drywall	White	-0.4	QM
79	008	UpperBath	D	Wall	U Ctr		I	Drywall	White	-0.2	QM
80	008	UpperBath	C	Ceiling			I	Drywall	White	-0.5	QM
81	008	UpperBath	A	Wall	L Lft		I	Ceramic	Tan	4.2	QM
82	008	UpperBath	D	Door	Ctr	Rgt casing	I	Wood	White	-0.9	QM
83	008	UpperBath	D	Door	Ctr	U Ctr	I	Wood	White	-0.2	QM
84	008	UpperBath	B	Cabinet	Rgt		I	Wood	White	-0.2	QM
85	008	UpperBath	B	Sink	Rgt		I	Porcelain	White	-1.8	QM
86	008	UpperBath	A	Bathtub	Ctr		I	Porcelain	White	-0.3	QM
87	009	UpperBedB/C	A	Wall	L Ctr		I	Drywall	White	0.0	QM
88	009	UpperBedB/C	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
89	009	UpperBedB/C	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
90	009	UpperBedB/C	D	Wall	L Ctr		I	Drywall	White	0.0	QM
91	009	UpperBedB/C	C	Ceiling			I	Drywall	White	-0.1	QM
92	009	UpperBedB/C	A	Baseboard	Ctr		I	Wood	White	0.0	QM
93	009	UpperBedB/C	D	Door	Rgt	Lft jamb	I	Wood	White	0.1	QM
94	009	UpperBedB/C	D	Door	Rgt	U Ctr	I	Wood	White	0.2	QM
95	009	UpperBedB/C	C	Window	Ctr	Rgt casing	I	Wood	White	-0.1	QM
96	009	UpperBedB/C	C	Window	Ctr	Sash	I	Wood	White	-0.3	QM
97	009	UpperBedB/C	A	Closet	Rgt	Door	I	Wood	White	-0.1	QM
98	009	UpperBedB/C	A	Closet	Rgt	Shelf Sup.	I	Wood	White	-0.5	QM
99	010	UpperBedC/D	A	Wall	L Ctr		I	Drywall	White	-0.5	QM
100	010	UpperBedC/D	B	Wall	L Ctr		I	Drywall	White	-0.4	QM
101	010	UpperBedC/D	C	Wall	L Ctr		I	Drywall	White	-0.4	QM
102	010	UpperBedC/D	D	Wall	L Ctr		I	Drywall	White	0.2	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
103	010	UpperBedC/D	C	Ceiling			I	Drywall	White	0.1	QM
104	010	UpperBedC/D	A	Baseboard	Ctr		I	Wood	White	0.1	QM
105	010	UpperBedC/D	A	Door	Rgt	Rgt casing	I	Wood	White	0.3	QM
106	010	UpperBedC/D	A	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
107	010	UpperBedC/D	C	Window	Ctr	Rgt casing	I	Wood	White	-0.3	QM
108	010	UpperBedC/D	C	Window	Ctr	Sash	I	Wood	White	-0.2	QM
109	010	UpperBedC/D	A	Closet	Lft	Door	I	Wood	White	-0.5	QM
110	010	UpperBedC/D	A	Closet	Lft	Shelf	I	Wood	White	-0.6	QM
111	011	LowerBath	A	Wall	L Ctr		I	Drywall	White	-0.5	QM
112	011	LowerBath	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
113	011	LowerBath	C	Wall	L Ctr		I	Drywall	White	0.3	QM
114	011	LowerBath	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
115	011	LowerBath	C	Ceiling			I	Drywall	White	-0.6	QM
116	011	LowerBath	A	Baseboard	Ctr		I	Wood	White	0.0	QM
117	011	LowerBath	B	Door	Rgt	Rgt casing	I	Wood	White	-0.4	QM
118	011	LowerBath	B	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
119	011	LowerBath	D	Cabinet	Lft		I	Wood	Varnish	0.2	QM

---- End of Readings ----

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/04/13	USCG Elizabeth City
Report Date:	9/10/2013	Housing Units
Abatement Level:	1.0	340 Pelican Street- Interior
Report No.	09/04/13 14:21	
Total Readings:	119	
Job Started:	09/04/13 14:21	
Job Finished:	09/04/13 15:01	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 001 Hall/Stairs									
001	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
007	A	Door	Ctr	Rgt casing	I	Wood	White	0.0	QM
008	A	Door	Ctr	U Ctr	I	Metal	White	-0.1	QM
002	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
003	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
006	C	Baseboard	Ctr		I	Wood	White	0.1	QM
005	C	Ceiling			I	Drywall	White	-0.1	QM
004	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
014	D	Stairs	Lft	Treads	I	Wood	Varnish	-0.1	QM
012	D	Stairs	Lft	Risers	I	Wood	White	-0.1	QM
013	D	Stairs	Lft	Stringer	I	Wood	White	-0.1	QM
009	D	Closet	Ctr	Door	I	Wood	White	-0.3	QM
010	D	Closet	Ctr	Door Casing	I	Wood	White	-0.2	QM
011	D	Closet	Ctr	Shelf	I	Wood	White	0.0	QM
Interior Room 002 Bedroom A/B									
015	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
023	A	Window	Ctr	Sash	I	Wood	White	-0.5	QM
024	A	Window	Ctr	Sill	I	Wood	White	-0.3	QM
016	B	Wall	L Ctr		I	Drywall	White	-0.4	QM
017	C	Wall	L Ctr		I	Drywall	White	0.1	QM
019	C	Ceiling			I	Drywall	White	-1.0	QM
018	D	Wall	L Ctr		I	Drywall	White	-0.4	QM
020	D	Baseboard	Ctr		I	Wood	White	-0.3	QM
021	D	Door	Lft	Lft casing	I	Wood	White	-0.1	QM
022	D	Door	Lft	U Ctr	I	Wood	White	-0.3	QM
Interior Room 003 Kitchen									
025	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
026	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
030	B	Baseboard	Ctr		I	Vinyl	Black	-0.6	QM
031	B	Cabinet	Ctr		I	Wood	Varnish	-0.1	QM
027	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
029	C	Ceiling			I	Drywall	White	-0.3	QM
028	D	Wall	L Ctr		I	Drywall	White	0.1	QM
Interior Room 004 Living/Din									
032	A	Wall	L Ctr		I	Drywall	White	-0.3	QM
033	B	Wall	L Ctr		I	Drywall	White	0.2	QM
034	C	Wall	L Ctr		I	Drywall	White	0.2	QM
036	C	Ceiling			I	Drywall	White	-0.1	QM
040	C	Window	Rgt	Rgt casing	I	Wood	White	-0.2	QM
041	C	Window	Rgt	Sash	I	Vinyl	White	-0.2	QM
038	C	Door	Lft	Rgt casing	I	Wood	White	0.0	QM
039	C	Door	Lft	U Ctr	I	Metal	White	-0.1	QM
035	D	Wall	L Ctr		I	Drywall	White	0.0	QM
037	D	Baseboard	Ctr		I	Wood	White	-0.1	QM
Interior Room 005 UpperHall									

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
042	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
052	A	Attic Casing	Ctr		I	Wood	White	0.0	QM
053	A	Attic Hatch	Ctr		I	Wood	White	0.0	QM
043	B	Wall	L Ctr		I	Drywall	White	0.0	QM
044	C	Wall	L Ctr		I	Drywall	White	0.1	QM
046	C	Ceiling			I	Drywall	White	-0.2	QM
045	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
047	D	Baseboard	Rgt		I	Wood	White	-0.5	QM
049	D	Closet	Ctr	Door	I	Wood	White	-0.1	QM
048	D	Closet	Ctr	Door Casing	I	Wood	White	-0.1	QM
050	D	Closet	Ctr	Shelf	I	Wood	White	-1.0	QM
051	D	WallCap	Ctr		I	Wood	White	-0.2	QM
Interior Room 006 UpperBedA									
054	A	Wall	L Ctr		I	Drywall	White	0.2	QM
059	A	Baseboard	Ctr		I	Wood	White	-0.1	QM
062	A	Window	Lft	Sash	I	Wood	White	0.0	QM
063	A	Window	Lft	Sill	I	Wood	White	-0.3	QM
055	B	Wall	L Ctr		I	Drywall	White	-0.2	QM
056	C	Wall	L Ctr		I	Drywall	White	0.1	QM
058	C	Ceiling			I	Drywall	White	-0.3	QM
060	C	Door	Rgt	Rgt casing	I	Wood	White	-0.2	QM
061	C	Door	Rgt	U Ctr	I	Wood	White	0.0	QM
057	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
064	D	Closet	Rgt	Shelf	I	Wood	White	-0.2	QM
Interior Room 007 MasterBath									
070	A	Wall	L Lft		I	Ceramic	Tan	4.4	QM
065	A	Wall	U Ctr		I	Drywall	White	0.0	QM
071	A	Door	Rgt	Rgt jamb	I	Wood	White	-0.5	QM
072	A	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
066	B	Wall	U Ctr		I	Drywall	White	-0.2	QM
067	C	Wall	U Ctr		I	Drywall	White	-0.1	QM
069	C	Ceiling			I	Drywall	White	0.2	QM
075	C	Bathtub	Ctr		I	Porcelain	White	-0.1	QM
068	D	Wall	U Ctr		I	Drywall	White	0.1	QM
073	D	Cabinet	Rgt		I	Wood	White	-0.1	QM
074	D	Sink	Rgt		I	Porcelain	White	-0.5	QM
Interior Room 008 UpperBath									
081	A	Wall	L Lft		I	Ceramic	Tan	4.2	QM
076	A	Wall	U Ctr		I	Drywall	White	0.2	QM
086	A	Bathtub	Ctr		I	Porcelain	White	-0.3	QM
077	B	Wall	U Ctr		I	Drywall	White	-0.2	QM
084	B	Cabinet	Rgt		I	Wood	White	-0.2	QM
085	B	Sink	Rgt		I	Porcelain	White	-1.8	QM
078	C	Wall	U Ctr		I	Drywall	White	-0.4	QM
080	C	Ceiling			I	Drywall	White	-0.5	QM
079	D	Wall	U Ctr		I	Drywall	White	-0.2	QM
082	D	Door	Ctr	Rgt casing	I	Wood	White	-0.9	QM
083	D	Door	Ctr	U Ctr	I	Wood	White	-0.2	QM
Interior Room 009 UpperBedB/C									
087	A	Wall	L Ctr		I	Drywall	White	0.0	QM
092	A	Baseboard	Ctr		I	Wood	White	0.0	QM
097	A	Closet	Rgt	Door	I	Wood	White	-0.1	QM
098	A	Closet	Rgt	Shelf Sup.	I	Wood	White	-0.5	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
088	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
089	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
091	C	Ceiling			I	Drywall	White	-0.1	QM
095	C	Window	Ctr	Rgt casing	I	Wood	White	-0.1	QM
096	C	Window	Ctr	Sash	I	Wood	White	-0.3	QM
090	D	Wall	L Ctr		I	Drywall	White	0.0	QM
093	D	Door	Rgt	Lft jamb	I	Wood	White	0.1	QM
094	D	Door	Rgt	U Ctr	I	Wood	White	0.2	QM
Interior Room 010 UpperBedC/D									
099	A	Wall	L Ctr		I	Drywall	White	-0.5	QM
104	A	Baseboard	Ctr		I	Wood	White	0.1	QM
105	A	Door	Rgt	Rgt casing	I	Wood	White	0.3	QM
106	A	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
109	A	Closet	Lft	Door	I	Wood	White	-0.5	QM
110	A	Closet	Lft	Shelf	I	Wood	White	-0.6	QM
100	B	Wall	L Ctr		I	Drywall	White	-0.4	QM
101	C	Wall	L Ctr		I	Drywall	White	-0.4	QM
103	C	Ceiling			I	Drywall	White	0.1	QM
107	C	Window	Ctr	Rgt casing	I	Wood	White	-0.3	QM
108	C	Window	Ctr	Sash	I	Wood	White	-0.2	QM
102	D	Wall	L Ctr		I	Drywall	White	0.2	QM
Interior Room 011 LowerBath									
111	A	Wall	L Ctr		I	Drywall	White	-0.5	QM
116	A	Baseboard	Ctr		I	Wood	White	0.0	QM
112	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
117	B	Door	Rgt	Rgt casing	I	Wood	White	-0.4	QM
118	B	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
113	C	Wall	L Ctr		I	Drywall	White	0.3	QM
115	C	Ceiling			I	Drywall	White	-0.6	QM
114	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
119	D	Cabinet	Lft		I	Wood	Varnish	0.2	QM

---- End of Readings ----

DISTRIBUTION REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/04/13	USCG Elizabeth City
Report Date:	9/10/2013	Housing Units
Abatement Level:	1.0	340 Pelican Street- Interior
Report No.	09/04/13 14:21	
Total Reading Sets:	119	
Job Started:	09/04/13 14:21	
Job Finished:	09/04/13 15:01	

Structure	Total	Structure Distribution Positive		Negative		Inconclusive	
Attic Casing	1	0	<0%>	1	<100%>	0	<0%>
Attic Hatch	1	0	<0%>	1	<100%>	0	<0%>
Baseboard	9	0	<0%>	9	<100%>	0	<0%>
Bathtub	2	0	<0%>	2	<100%>	0	<0%>
Cabinet	4	0	<0%>	4	<100%>	0	<0%>
Ceiling	11	0	<0%>	11	<100%>	0	<0%>
Closet Door	4	0	<0%>	4	<100%>	0	<0%>
Closet Door Casing	2	0	<0%>	2	<100%>	0	<0%>
Closet Shelf	4	0	<0%>	4	<100%>	0	<0%>
Closet Shelf Sup.	1	0	<0%>	1	<100%>	0	<0%>
Door Lft casing	1	0	<0%>	1	<100%>	0	<0%>
Door Lft jamb	1	0	<0%>	1	<100%>	0	<0%>
Door Rgt casing	6	0	<0%>	6	<100%>	0	<0%>
Door Rgt jamb	1	0	<0%>	1	<100%>	0	<0%>
Door U Ctr	9	0	<0%>	9	<100%>	0	<0%>
Sink	2	0	<0%>	2	<100%>	0	<0%>
Stairs Risers	1	0	<0%>	1	<100%>	0	<0%>
Stairs Stringer	1	0	<0%>	1	<100%>	0	<0%>
Stairs Treads	1	0	<0%>	1	<100%>	0	<0%>
Wall	46	2	<4%>	44	<96%>	0	<0%>
WallCap	1	0	<0%>	1	<100%>	0	<0%>
Window Rgt casing	3	0	<0%>	3	<100%>	0	<0%>
Window Sash	5	0	<0%>	5	<100%>	0	<0%>
Window Sill	2	0	<0%>	2	<100%>	0	<0%>
Inspection Totals:	119	2	< 2%>	117	< 98%>	0	< 0%>

LEAD PAINT INSPECTION REPORT

REPORT NUMBER: 09/04/13 13:30

INSPECTION FOR: AMEC
2 Robbins Road
Westford, MA 01886

PERFORMED AT: USCG Elizabeth City
Housing Units
373 Mariner Court- Interior

INSPECTION DATE: 09/04/13

INSTRUMENT TYPE: R M D
MODEL LPA-1
XRF TYPE ANALYZER
Serial Number: 03212

ACTION LEVEL: 1.0 mg/cm²

OPERATOR LICENSE: 120173

SIGNED: _____ Date: 9/11/2013

SUMMARY REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/04/13	USCG Elizabeth City
Report Date:	9/10/2013	Housing Units
Abatement Level:	1.0	373 Mariner Court- Interior
Report No.	09/04/13 13:30	
Total Readings:	128 Actionable: 1	
Job Started:	09/04/13 13:30	
Job Finished:	09/04/13 14:16	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 008 UpperBath									
091	C	Bathtub	Ctr		I	Porcelain	White	>9.9	QM

---- End of Readings ----

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/04/13	USCG Elizabeth City
Report Date:	9/10/2013	Housing Units
Abatement Level:	1.0	373 Mariner Court- Interior
Report No.	09/04/13 13:30	
Total Readings:	128	
Job Started:	09/04/13 13:30	
Job Finished:	09/04/13 14:16	

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
1	001	Hall/Stair	A	Wall	L Ctr		I	Drywall	White	0.2	QM
2	001	Hall/Stair	B	Wall	L Ctr		I	Drywall	White	-0.6	QM
3	001	Hall/Stair	C	Wall	L Ctr		I	Drywall	White	-0.3	QM
4	001	Hall/Stair	D	Wall	L Ctr		I	Drywall	White	-0.6	QM
5	001	Hall/Stair	C	Ceiling			I	Drywall	White	-0.5	QM
6	001	Hall/Stair	C	Baseboard	Ctr		I	Wood	White	-0.2	QM
7	001	Hall/Stair	A	Door	Lft	Rgt casing	I	Wood	White	0.0	QM
8	001	Hall/Stair	A	Door	Lft	Rgt jamb	I	Wood	White	0.1	QM
9	001	Hall/Stair	A	Door	Lft	U Lft	I	Metal	White	0.0	QM
10	001	Hall/Stair	A	Window	Rgt	Rgt casing	I	Wood	White	-0.2	QM
11	001	Hall/Stair	A	Window	Rgt	Sill	I	Wood	White	0.1	QM
12	001	Hall/Stair	C	Stairs	Ctr	Stringer	I	Wood	White	0.2	QM
13	001	Hall/Stair	D	Stairs	Ctr	Risers	I	Wood	White	0.1	QM
14	001	Hall/Stair	B	Stairs	Ctr	Wall	I	Wood	White	0.0	QM
15	001	Hall/Stair	D	Stairs	Ctr	Treads	I	Wood	Varnish	0.2	QM
16	001	Hall/Stair	D	Stairs	Ctr	Railing cap	I	Wood	Varnish	0.2	QM
17	002	Room A/B	A	Wall	L Ctr		I	Drywall	White	0.0	QM
18	002	Room A/B	B	Wall	L Ctr		I	Drywall	White	0.2	QM
19	002	Room A/B	C	Wall	L Ctr		I	Drywall	White	0.1	QM
20	002	Room A/B	D	Wall	L Ctr		I	Drywall	White	-0.4	QM
21	002	Room A/B	C	Ceiling			I	Drywall	White	0.0	QM
22	002	Room A/B	C	Baseboard	Ctr		I	Wood	White	-0.4	QM
23	002	Room A/B	D	Door	Lft	Rgt casing	I	Wood	White	0.1	QM
24	002	Room A/B	D	Door	Lft	Rgt jamb	I	Wood	White	0.0	QM
25	002	Room A/B	D	Door	Lft	U Ctr	I	Wood	White	-0.3	QM
26	002	Room A/B	A	Window	Ctr	Rgt casing	I	Wood	White	0.5	QM
27	002	Room A/B	A	Window	Ctr	Sash	I	Wood	White	0.3	QM
28	002	Room A/B	A	Window	Ctr	Sill	I	Wood	White	-0.1	QM
29	003	Kitchen	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
30	003	Kitchen	B	Wall	L Ctr		I	Drywall	White	0.0	QM
31	003	Kitchen	C	Wall	L Ctr		I	Drywall	White	0.2	QM
32	003	Kitchen	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
33	003	Kitchen	A	Ceiling			I	Drywall	White	-0.2	QM
34	003	Kitchen	C	Baseboard	Ctr		I	Wood	White	0.1	QM
35	003	Kitchen	A	Cabinet	Ctr		I	Wood	Varnish	-0.1	QM
36	004	Living/Din	A	Wall	L Ctr		I	Drywall	White	0.2	QM
37	004	Living/Din	B	Wall	L Ctr		I	Drywall	White	-0.8	QM
38	004	Living/Din	C	Wall	L Ctr		I	Drywall	White	0.1	QM
39	004	Living/Din	D	Wall	L Ctr		I	Drywall	White	-0.4	QM
40	004	Living/Din	C	Ceiling			I	Drywall	White	-0.5	QM
41	004	Living/Din	C	Baseboard	Ctr		I	Wood	White	-0.5	QM
42	004	Living/Din	C	Door	Ctr	Rgt casing	I	Wood	White	0.2	QM
43	004	Living/Din	C	Door	Ctr	Rgt jamb	I	Wood	White	0.2	QM
44	004	Living/Din	C	Door	Ctr	U Ctr	I	Metal	White	-0.2	QM
45	004	Living/Din	C	Window	Rgt	Rgt casing	I	Wood	White	0.0	QM
46	004	Living/Din	C	Window	Rgt	Sash	I	Wood	White	0.0	QM
47	004	Living/Din	C	Window	Rgt	Sill	I	Wood	White	-0.2	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
48	005	BedroomD/A	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
49	005	BedroomD/A	B	Wall	L Ctr		I	Drywall	White	0.1	QM
50	005	BedroomD/A	C	Wall	L Ctr		I	Drywall	White	-0.4	QM
51	005	BedroomD/A	D	Wall	L Ctr		I	Drywall	White	0.1	QM
52	005	BedroomD/A	C	Ceiling			I	Drywall	White	-0.5	QM
53	005	BedroomD/A	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
54	005	BedroomD/A	B	Door	Rgt	Rgt casing	I	Wood	White	-0.6	QM
55	005	BedroomD/A	B	Door	Rgt	Rgt jamb	I	Wood	White	0.0	QM
56	005	BedroomD/A	B	Door	Rgt	U Ctr	I	Wood	White	-0.2	QM
57	005	BedroomD/A	D	Cabinet	Lft		I	Wood	Varnish	0.1	QM
58	005	BedroomD/A	A	Cabinet	Ctr		I	Wood	Varnish	-0.3	QM
59	006	UpperBedA/B	A	Wall	L Ctr		I	Drywall	White	-0.4	QM
60	006	UpperBedA/B	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
61	006	UpperBedA/B	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
62	006	UpperBedA/B	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
63	006	UpperBedA/B	C	Ceiling			I	Drywall	White	-0.1	QM
64	006	UpperBedA/B	C	Baseboard	Ctr		I	Wood	White	-0.2	QM
65	006	UpperBedA/B	C	Closet	Ctr	Door Casing	I	Wood	White	-0.4	QM
66	006	UpperBedA/B	C	Closet	Ctr	Door Jamb	I	Wood	White	-0.1	QM
67	006	UpperBedA/B	C	Closet	Ctr	Door	I	Wood	White	-0.5	QM
68	006	UpperBedA/B	A	Window	Ctr	Rgt casing	I	Wood	White	0.0	QM
69	006	UpperBedA/B	A	Window	Ctr	Sash	I	Wood	White	-0.5	QM
70	006	UpperBedA/B	A	Window	Ctr	Sill	I	Wood	White	-0.5	QM
71	006	UpperBedA/B	D	Closet	Ctr	Shelf Sup.	I	Wood	White	-0.4	QM
72	007	MasterBath	A	Wall	L Ctr		I	Drywall	White	-0.3	QM
73	007	MasterBath	B	Wall	L Ctr		I	Drywall	White	-0.6	QM
74	007	MasterBath	C	Wall	L Ctr		I	Drywall	White	-0.3	QM
75	007	MasterBath	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
76	007	MasterBath	C	Ceiling			I	Drywall	White	-0.8	QM
77	007	MasterBath	C	Baseboard	Ctr		I	Wood	White	-0.9	QM
78	007	MasterBath	A	Door	Rgt	Rgt casing	I	Wood	White	-0.7	QM
79	007	MasterBath	A	Door	Rgt	Rgt jamb	I	Wood	White	-0.7	QM
80	007	MasterBath	A	Door	Rgt	U Ctr	I	Wood	White	-0.7	QM
81	007	MasterBath	D	Cabinet	Rgt		I	Wood	White	-1.2	QM
82	008	UpperBath	A	Wall	L Ctr		I	Drywall	White	-0.4	QM
83	008	UpperBath	B	Wall	L Ctr		I	Drywall	White	-0.4	QM
84	008	UpperBath	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
85	008	UpperBath	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
86	008	UpperBath	C	Ceiling			I	Drywall	White	-0.2	QM
87	008	UpperBath	C	Baseboard	Ctr		I	Wood	White	0.0	QM
88	008	UpperBath	D	Door	Rgt	Rgt casing	I	Wood	White	-0.3	QM
89	008	UpperBath	D	Door	Rgt	Rgt jamb	I	Wood	White	-0.4	QM
90	008	UpperBath	D	Door	Rgt	U Lft	I	Wood	White	-0.2	QM
91	008	UpperBath	C	Bathtub	Ctr		I	Porcelain	White	>9.9	QM
92	009	UpperBedB/C	A	Wall	L Ctr		I	Drywall	White	0.0	QM
93	009	UpperBedB/C	B	Wall	L Ctr		I	Drywall	White	0.2	QM
94	009	UpperBedB/C	C	Wall	L Ctr		I	Drywall	White	0.1	QM
95	009	UpperBedB/C	D	Wall	L Ctr		I	Drywall	White	0.0	QM
96	009	UpperBedB/C	A	Ceiling			I	Drywall	White	-0.1	QM
97	009	UpperBedB/C	C	Baseboard	Ctr		I	Wood	White	-0.3	QM
98	009	UpperBedB/C	D	Door	Rgt	Rgt casing	I	Wood	White	-0.3	QM
99	009	UpperBedB/C	D	Door	Rgt	Rgt jamb	I	Wood	White	-0.1	QM
100	009	UpperBedB/C	D	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
101	009	UpperBedB/C	C	Window	Ctr	Rgt casing	I	Wood	White	-0.3	QM
102	009	UpperBedB/C	C	Window	Ctr	Sash	I	Wood	White	0.0	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
103	009	UpperBedB/C	C	Window	Ctr	Sill	I	Wood	White	-0.3	QM
104	009	UpperBedB/C	A	Closet	Rgt	Door	I	Wood	White	0.1	QM
105	010	UpperBedC/D	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
106	010	UpperBedC/D	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
107	010	UpperBedC/D	C	Wall	L Ctr		I	Drywall	White	0.0	QM
108	010	UpperBedC/D	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
109	010	UpperBedC/D	B	Ceiling			I	Drywall	White	-0.1	QM
110	010	UpperBedC/D	C	Baseboard	Ctr		I	Wood	White	-0.4	QM
111	010	UpperBedC/D	A	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
112	010	UpperBedC/D	A	Door	Rgt	Rgt jamb	I	Wood	White	-0.1	QM
113	010	UpperBedC/D	A	Door	Rgt	U Ctr	I	Wood	White	0.2	QM
114	010	UpperBedC/D	C	Window	Ctr	Rgt casing	I	Wood	White	-0.2	QM
115	010	UpperBedC/D	C	Window	Ctr	Sash	I	Wood	White	0.0	QM
116	010	UpperBedC/D	C	Window	Ctr	Sill	I	Wood	White	0.1	QM
117	010	UpperBedC/D	A	Closet	Lft	Shelf	I	Wood	White	-0.1	QM
118	010	UpperBedC/D	A	Closet	Lft	Door	I	Wood	White	-0.3	QM
119	011	UpperHall	A	Wall	L Ctr		I	Drywall	White	-0.5	QM
120	011	UpperHall	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
121	011	UpperHall	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
122	011	UpperHall	D	Wall	L Ctr		I	Drywall	White	0.0	QM
123	011	UpperHall	C	Ceiling			I	Drywall	White	-0.1	QM
124	011	UpperHall	C	Baseboard	Ctr		I	Wood	White	-0.2	QM
125	011	UpperHall	B	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
126	011	UpperHall	B	Door	Lft	Rgt jamb	I	Wood	White	-0.2	QM
127	011	UpperHall	B	Door	Lft	U Ctr	I	Wood	White	-0.2	QM
128	011	UpperHall	A	AccessHatch	Ctr		I	Wood	White	0.2	QM

---- End of Readings ----

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/04/13	USCG Elizabeth City
Report Date:	9/10/2013	Housing Units
Abatement Level:	1.0	373 Mariner Court- Interior
Report No.	09/04/13 13:30	
Total Readings:	128	
Job Started:	09/04/13 13:30	
Job Finished:	09/04/13 14:16	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 001 Hall/Stair									
001	A	Wall	L Ctr		I	Drywall	White	0.2	QM
010	A	Window	Rgt	Rgt casing	I	Wood	White	-0.2	QM
011	A	Window	Rgt	Sill	I	Wood	White	0.1	QM
008	A	Door	Lft	Rgt jamb	I	Wood	White	0.1	QM
007	A	Door	Lft	Rgt casing	I	Wood	White	0.0	QM
009	A	Door	Lft	U Lft	I	Metal	White	0.0	QM
002	B	Wall	L Ctr		I	Drywall	White	-0.6	QM
014	B	Stairs	Ctr	Wall	I	Wood	White	0.0	QM
003	C	Wall	L Ctr		I	Drywall	White	-0.3	QM
006	C	Baseboard	Ctr		I	Wood	White	-0.2	QM
005	C	Ceiling			I	Drywall	White	-0.5	QM
012	C	Stairs	Ctr	Stringer	I	Wood	White	0.2	QM
004	D	Wall	L Ctr		I	Drywall	White	-0.6	QM
015	D	Stairs	Ctr	Treads	I	Wood	Varnish	0.2	QM
013	D	Stairs	Ctr	Risers	I	Wood	White	0.1	QM
016	D	Stairs	Ctr	Railing cap	I	Wood	Varnish	0.2	QM
Interior Room 002 Room A/B									
017	A	Wall	L Ctr		I	Drywall	White	0.0	QM
026	A	Window	Ctr	Rgt casing	I	Wood	White	0.5	QM
027	A	Window	Ctr	Sash	I	Wood	White	0.3	QM
028	A	Window	Ctr	Sill	I	Wood	White	-0.1	QM
018	B	Wall	L Ctr		I	Drywall	White	0.2	QM
019	C	Wall	L Ctr		I	Drywall	White	0.1	QM
022	C	Baseboard	Ctr		I	Wood	White	-0.4	QM
021	C	Ceiling			I	Drywall	White	0.0	QM
020	D	Wall	L Ctr		I	Drywall	White	-0.4	QM
024	D	Door	Lft	Rgt jamb	I	Wood	White	0.0	QM
023	D	Door	Lft	Rgt casing	I	Wood	White	0.1	QM
025	D	Door	Lft	U Ctr	I	Wood	White	-0.3	QM
Interior Room 003 Kitchen									
029	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
033	A	Ceiling			I	Drywall	White	-0.2	QM
035	A	Cabinet	Ctr		I	Wood	Varnish	-0.1	QM
030	B	Wall	L Ctr		I	Drywall	White	0.0	QM
031	C	Wall	L Ctr		I	Drywall	White	0.2	QM
034	C	Baseboard	Ctr		I	Wood	White	0.1	QM
032	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
Interior Room 004 Living/Din									
036	A	Wall	L Ctr		I	Drywall	White	0.2	QM
037	B	Wall	L Ctr		I	Drywall	White	-0.8	QM
038	C	Wall	L Ctr		I	Drywall	White	0.1	QM
041	C	Baseboard	Ctr		I	Wood	White	-0.5	QM
040	C	Ceiling			I	Drywall	White	-0.5	QM
045	C	Window	Rgt	Rgt casing	I	Wood	White	0.0	QM
046	C	Window	Rgt	Sash	I	Wood	White	0.0	QM
047	C	Window	Rgt	Sill	I	Wood	White	-0.2	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
043	C	Door	Ctr	Rgt jamb	I	Wood	White	0.2	QM
042	C	Door	Ctr	Rgt casing	I	Wood	White	0.2	QM
044	C	Door	Ctr	U Ctr	I	Metal	White	-0.2	QM
039	D	Wall	L Ctr		I	Drywall	White	-0.4	QM
Interior Room 005 BedroomD/A									
048	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
058	A	Cabinet	Ctr		I	Wood	Varnish	-0.3	QM
049	B	Wall	L Ctr		I	Drywall	White	0.1	QM
055	B	Door	Rgt	Rgt jamb	I	Wood	White	0.0	QM
054	B	Door	Rgt	Rgt casing	I	Wood	White	-0.6	QM
056	B	Door	Rgt	U Ctr	I	Wood	White	-0.2	QM
050	C	Wall	L Ctr		I	Drywall	White	-0.4	QM
053	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
052	C	Ceiling			I	Drywall	White	-0.5	QM
051	D	Wall	L Ctr		I	Drywall	White	0.1	QM
057	D	Cabinet	Lft		I	Wood	Varnish	0.1	QM
Interior Room 006 UpperBedA/B									
059	A	Wall	L Ctr		I	Drywall	White	-0.4	QM
068	A	Window	Ctr	Rgt casing	I	Wood	White	0.0	QM
069	A	Window	Ctr	Sash	I	Wood	White	-0.5	QM
070	A	Window	Ctr	Sill	I	Wood	White	-0.5	QM
060	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
061	C	Wall	L Ctr		I	Drywall	White	-0.2	QM
064	C	Baseboard	Ctr		I	Wood	White	-0.2	QM
063	C	Ceiling			I	Drywall	White	-0.1	QM
067	C	Closet	Ctr	Door	I	Wood	White	-0.5	QM
065	C	Closet	Ctr	Door Casing	I	Wood	White	-0.4	QM
066	C	Closet	Ctr	Door Jamb	I	Wood	White	-0.1	QM
062	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
071	D	Closet	Ctr	Shelf Sup.	I	Wood	White	-0.4	QM
Interior Room 007 MasterBath									
072	A	Wall	L Ctr		I	Drywall	White	-0.3	QM
079	A	Door	Rgt	Rgt jamb	I	Wood	White	-0.7	QM
078	A	Door	Rgt	Rgt casing	I	Wood	White	-0.7	QM
080	A	Door	Rgt	U Ctr	I	Wood	White	-0.7	QM
073	B	Wall	L Ctr		I	Drywall	White	-0.6	QM
074	C	Wall	L Ctr		I	Drywall	White	-0.3	QM
077	C	Baseboard	Ctr		I	Wood	White	-0.9	QM
076	C	Ceiling			I	Drywall	White	-0.8	QM
075	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
081	D	Cabinet	Rgt		I	Wood	White	-1.2	QM
Interior Room 008 UpperBath									
082	A	Wall	L Ctr		I	Drywall	White	-0.4	QM
083	B	Wall	L Ctr		I	Drywall	White	-0.4	QM
084	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
087	C	Baseboard	Ctr		I	Wood	White	0.0	QM
086	C	Ceiling			I	Drywall	White	-0.2	QM
091	C	Bathtub	Ctr		I	Porcelain	White	>9.9	QM
085	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
089	D	Door	Rgt	Rgt jamb	I	Wood	White	-0.4	QM
088	D	Door	Rgt	Rgt casing	I	Wood	White	-0.3	QM
090	D	Door	Rgt	U Lft	I	Wood	White	-0.2	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 009 UpperBedB/C									
092	A	Wall	L Ctr		I	Drywall	White	0.0	QM
096	A	Ceiling			I	Drywall	White	-0.1	QM
104	A	Closet	Rgt	Door	I	Wood	White	0.1	QM
093	B	Wall	L Ctr		I	Drywall	White	0.2	QM
094	C	Wall	L Ctr		I	Drywall	White	0.1	QM
097	C	Baseboard	Ctr		I	Wood	White	-0.3	QM
101	C	Window	Ctr	Rgt casing	I	Wood	White	-0.3	QM
102	C	Window	Ctr	Sash	I	Wood	White	0.0	QM
103	C	Window	Ctr	Sill	I	Wood	White	-0.3	QM
095	D	Wall	L Ctr		I	Drywall	White	0.0	QM
099	D	Door	Rgt	Rgt jamb	I	Wood	White	-0.1	QM
098	D	Door	Rgt	Rgt casing	I	Wood	White	-0.3	QM
100	D	Door	Rgt	U Ctr	I	Wood	White	-0.1	QM
Interior Room 010 UpperBedC/D									
105	A	Wall	L Ctr		I	Drywall	White	-0.2	QM
112	A	Door	Rgt	Rgt jamb	I	Wood	White	-0.1	QM
111	A	Door	Rgt	Rgt casing	I	Wood	White	-0.1	QM
113	A	Door	Rgt	U Ctr	I	Wood	White	0.2	QM
118	A	Closet	Lft	Door	I	Wood	White	-0.3	QM
117	A	Closet	Lft	Shelf	I	Wood	White	-0.1	QM
106	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
109	B	Ceiling			I	Drywall	White	-0.1	QM
107	C	Wall	L Ctr		I	Drywall	White	0.0	QM
110	C	Baseboard	Ctr		I	Wood	White	-0.4	QM
114	C	Window	Ctr	Rgt casing	I	Wood	White	-0.2	QM
115	C	Window	Ctr	Sash	I	Wood	White	0.0	QM
116	C	Window	Ctr	Sill	I	Wood	White	0.1	QM
108	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
Interior Room 011 UpperHall									
119	A	Wall	L Ctr		I	Drywall	White	-0.5	QM
128	A	AccessHatch	Ctr		I	Wood	White	0.2	QM
120	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
126	B	Door	Lft	Rgt jamb	I	Wood	White	-0.2	QM
125	B	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
127	B	Door	Lft	U Ctr	I	Wood	White	-0.2	QM
121	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
124	C	Baseboard	Ctr		I	Wood	White	-0.2	QM
123	C	Ceiling			I	Drywall	White	-0.1	QM
122	D	Wall	L Ctr		I	Drywall	White	0.0	QM

---- End of Readings ----

DISTRIBUTION REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/04/13	USCG Elizabeth City
Report Date:	9/10/2013	Housing Units
Abatement Level:	1.0	373 Mariner Court- Interior
Report No.	09/04/13 13:30	
Total Reading Sets:	128	
Job Started:	09/04/13 13:30	
Job Finished:	09/04/13 14:16	

Structure	Total	Structure Distribution Positive		Negative		Inconclusive	
AccessHatch	1	0	<0%>	1	<100%>	0	<0%>
Baseboard	11	0	<0%>	11	<100%>	0	<0%>
Bathtub	1	1	<100%>	0	<0%>	0	<0%>
Cabinet	4	0	<0%>	4	<100%>	0	<0%>
Ceiling	11	0	<0%>	11	<100%>	0	<0%>
Closet Door	3	0	<0%>	3	<100%>	0	<0%>
Closet Door Casing	1	0	<0%>	1	<100%>	0	<0%>
Closet Door Jamb	1	0	<0%>	1	<100%>	0	<0%>
Closet Shelf	1	0	<0%>	1	<100%>	0	<0%>
Closet Shelf Sup.	1	0	<0%>	1	<100%>	0	<0%>
Door Rgt casing	9	0	<0%>	9	<100%>	0	<0%>
Door Rgt jamb	9	0	<0%>	9	<100%>	0	<0%>
Door U Ctr	7	0	<0%>	7	<100%>	0	<0%>
Door U Lft	2	0	<0%>	2	<100%>	0	<0%>
Stairs Railing cap	1	0	<0%>	1	<100%>	0	<0%>
Stairs Risers	1	0	<0%>	1	<100%>	0	<0%>
Stairs Stringer	1	0	<0%>	1	<100%>	0	<0%>
Stairs Treads	1	0	<0%>	1	<100%>	0	<0%>
Stairs Wall	1	0	<0%>	1	<100%>	0	<0%>
Wall	44	0	<0%>	44	<100%>	0	<0%>
Window Rgt casing	6	0	<0%>	6	<100%>	0	<0%>
Window Sash	5	0	<0%>	5	<100%>	0	<0%>
Window Sill	6	0	<0%>	6	<100%>	0	<0%>
Inspection Totals:	128	1	< 1%>	127	< 99%>	0	< 0%>

LEAD PAINT INSPECTION REPORT

REPORT NUMBER: 09/05/13 09:41

INSPECTION FOR: AMEC
2 Robbins Road
Westford, MA 01886

PERFORMED AT: USCG Elizabeth City
Housing Units
222 Albatross Street- Interior

INSPECTION DATE: 09/05/13

INSTRUMENT TYPE: R M D
MODEL LPA-1
XRF TYPE ANALYZER
Serial Number: 02372

ACTION LEVEL: 1.0 mg/cm²

OPERATOR LICENSE: 120126

SIGNED: _____ Date: 9-11-13

SUMMARY REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/05/13	USCG Elizabeth CIty
Report Date:	9/23/2013	Housing Units
Abatement Level:	1.0	222 Albatross Street- Interior
Report No.	09/05/13 09:41	
Total Readings:	124 Actionable: 2	
Job Started:	09/05/13 09:41	
Job Finished:	09/05/13 10:17	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 008 MasterBath									
081	C	Wall	L Ctr		I	Ceramic	Tan	5.1	QM
Interior Room 011 UpperBath									
119	A	Wall	L Lft		I	Ceramic	Tan	4.6	QM

---- End of Readings ----

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date: 09/05/13
Report Date: 9/23/2013
Abatement Level: 1.0
Report No. 09/05/13 09:41
Total Readings: 124
Job Started: 09/05/13 09:41
Job Finished: 09/05/13 10:17

USCG Elizabeth City
Housing Units
222 Albatross Street- Interior

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 001 Hall/Stair									
001	A	Wall	L Ctr		I	Drywall	White	0.2	QM
007	A	Door	Ctr	Rgt casing	I	Wood	White	0.2	QM
008	A	Door	Ctr	U Ctr	I	Metal	White	-0.1	QM
002	B	Wall	L Ctr		I	Drywall	White	-0.5	QM
014	B	Stairs	Rgt	Treads	I	Wood	Varnish	-0.3	QM
012	B	Stairs	Rgt	Risers	I	Wood	White	0.1	QM
013	B	Stairs	Rgt	Stringer	I	Wood	White	0.0	QM
009	B	Closet	Ctr	Door	P	Wood	White	-0.1	QM
010	B	Closet	Ctr	Door Casing	I	Wood	White	0.0	QM
011	B	Closet	Ctr	Shelf	I	Wood	White	-0.4	QM
003	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
005	C	Ceiling			I	Drywall	White	0.0	QM
004	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
006	D	Baseboard	Ctr		I	Wood	White	0.2	QM
Interior Room 002 LowerBath									
015	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
020	A	Baseboard	Ctr		I	Wood	White	0.0	QM
016	B	Wall	L Ctr		I	Drywall	White	0.0	QM
023	B	Cabinet	Rgt		I	Wood	Varnish	-0.1	QM
017	C	Wall	L Ctr		I	Drywall	White	0.0	QM
019	C	Ceiling			I	Drywall	White	-0.5	QM
018	D	Wall	L Ctr		I	Drywall	White	0.0	QM
021	D	Door	Lft	Rgt jamb	I	Wood	White	-0.1	QM
022	D	Door	Lft	U Ctr	I	Wood	White	0.1	QM
Interior Room 003 Living/Din									
024	A	Wall	L Ctr		I	Drywall	White	-0.4	QM
029	A	Baseboard	Ctr		I	Wood	White	-0.2	QM
025	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
026	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
028	C	Ceiling			I	Drywall	White	-0.5	QM
032	C	Window	Ctr	Rgt casing	I	Wood	White	0.0	QM
030	C	Door	Rgt	Rgt casing	I	Wood	White	0.0	QM
031	C	Door	Rgt	U Ctr	I	Metal	White	-0.4	QM
033	C	Mini Blinds	Ctr		I	Vinyl	White	-0.2	QM
027	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
Interior Room 004 Kitchen									
034	A	Wall	L Ctr		I	Drywall	White	0.0	QM
038	A	Ceiling			I	Drywall	White	-0.1	QM
040	A	Cabinet	Ctr		I	Wood	Varnish	-0.1	QM
035	B	Wall	L Ctr		I	Drywall	White	0.2	QM
036	C	Wall	L Ctr		I	Drywall	White	0.1	QM
037	D	Wall	L Ctr		I	Drywall	White	-0.4	QM
039	D	Baseboard	Ctr		I	Vinyl	Black	0.0	QM
Interior Room 005 LowerBedD/A									
041	A	Wall	L Ctr		I	Drywall	White	-0.3	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
049	A	Window	Ctr	Rgt casing	I	Wood	White	-0.1	QM
050	A	Window	Ctr	Sash	I	Wood	White	0.0	QM
051	A	Mini Blinds	Ctr		I	Vinyl	White	-0.4	QM
042	B	Wall	L Ctr		I	Drywall	White	0.0	QM
047	B	Door	Rgt	Rgt casing	I	Wood	White	0.1	QM
048	B	Door	Rgt	U Ctr	I	Wood	White	-0.2	QM
043	C	Wall	L Ctr		I	Drywall	White	-0.4	QM
045	C	Ceiling			I	Drywall	White	-0.2	QM
044	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
046	D	Baseboard	Ctr		I	Wood	White	0.0	QM
Interior Room 006 UpperHall									
052	A	Wall	L Ctr		I	Drywall	White	0.0	QM
062	A	Attic Casing	Ctr		I	Wood	White	-0.3	QM
063	A	Attic Hatch	Ctr		I	Wood	White	-0.5	QM
053	B	Wall	L Ctr		I	Drywall	White	0.2	QM
059	B	Closet	Ctr	Door	I	Wood	White	-0.6	QM
058	B	Closet	Ctr	Door Casing	I	Wood	White	-0.5	QM
060	B	Closet	Ctr	Door Jamb	I	Wood	White	-0.8	QM
061	B	WallCap	Lft		I	Wood	White	-0.5	QM
054	C	Wall	L Ctr		I	Drywall	White	0.1	QM
056	C	Ceiling			I	Drywall	White	0.1	QM
055	D	Wall	L Ctr		I	Drywall	White	0.1	QM
057	D	Baseboard	Lft		I	Wood	White	0.2	QM
Interior Room 007 UpperBedA									
064	A	Wall	L Ctr		I	Drywall	White	-1.2	QM
069	A	Baseboard	Ctr		I	Wood	White	-0.2	QM
072	A	Window	Rgt	Rgt casing	I	Wood	White	-0.8	QM
073	A	Window	Rgt	Sill	I	Wood	White	-0.5	QM
074	A	Mini Blinds	Rgt		I	Vinyl	White	-1.0	QM
065	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
076	B	Closet	Lft	Shelf Sup.	I	Wood	White	-0.4	QM
075	B	Closet	Lft	Shelf	I	Wood	White	-0.3	QM
066	C	Wall	L Ctr		I	Drywall	White	-0.5	QM
068	C	Ceiling			I	Drywall	White	-0.3	QM
070	C	Door	Lft	Lft casing	I	Wood	White	-0.4	QM
071	C	Door	Lft	U Ctr	I	Wood	White	-0.2	QM
067	D	Wall	L Ctr		I	Drywall	White	-0.5	QM
Interior Room 008 MasterBath									
077	A	Wall	U Ctr		I	Drywall	White	-0.5	QM
083	A	Door	Lft	Rgt casing	I	Wood	White	-0.3	QM
084	A	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
078	B	Wall	U Ctr		I	Drywall	White	-0.4	QM
085	B	Cabinet	Lft		I	Wood	White	-0.3	QM
086	B	Sink	Lft		I	Porcelain	White	-0.4	QM
081	C	Wall	L Ctr		I	Ceramic	Tan	5.1	QM
079	C	Wall	U Ctr		I	Drywall	White	-0.8	QM
082	C	Ceiling			I	Drywall	White	-0.4	QM
087	C	Bathtub	Ctr		I	Porcelain	White	-0.5	QM
080	D	Wall	U Ctr		I	Drywall	White	-0.8	QM
Interior Room 009 UpperBedB/C									
088	A	Wall	L Ctr		I	Drywall	White	0.0	QM
093	A	Baseboard	Ctr		I	Wood	White	0.0	QM
094	A	Door	Lft	Rgt jamb	I	Wood	White	-0.4	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
095	A	Door	Lft	U Ctr	I	Wood	White	-0.4	QM
099	A	Closet	Rgt	Door	I	Wood	White	-0.4	QM
100	A	Closet	Rgt	Shelf	I	Wood	White	-0.6	QM
089	B	Wall	L Ctr		I	Drywall	White	0.1	QM
090	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
092	C	Ceiling			I	Drywall	White	-0.2	QM
096	C	Window	Ctr	Rgt casing	I	Wood	White	-0.4	QM
097	C	Window	Ctr	Sash	I	Wood	White	-0.4	QM
098	C	Mini Blinds	Ctr		I	Vinyl	White	-0.3	QM
091	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
Interior Room 010 UpperBedC/D									
101	A	Wall	L Ctr		I	Drywall	White	-0.6	QM
112	A	Closet	Lft	Door	I	Wood	White	0.0	QM
113	A	Closet	Lft	Shelf Sup.	I	Wood	White	-0.5	QM
102	B	Wall	L Ctr		I	Drywall	White	-0.4	QM
107	B	Door	Lft	Rgt jamb	I	Wood	White	-0.1	QM
108	B	Door	Lft	U Ctr	I	Wood	White	-0.3	QM
103	C	Wall	L Ctr		I	Drywall	White	-1.0	QM
105	C	Ceiling			I	Drywall	White	-0.5	QM
109	C	Window	Ctr	Sash	I	Wood	White	-0.3	QM
110	C	Window	Ctr	Sill	I	Wood	White	0.0	QM
111	C	Mini Blinds	Ctr		I	Vinyl	White	-0.6	QM
104	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
106	D	Baseboard	Ctr		I	Wood	White	-0.3	QM
Interior Room 011 UpperBath									
119	A	Wall	L Lft		I	Ceramic	Tan	4.6	QM
114	A	Wall	U Ctr		I	Drywall	White	-0.5	QM
124	A	Bathtub	Ctr		I	Porcelain	White	-0.4	QM
115	B	Wall	U Ctr		I	Drywall	White	-0.6	QM
122	B	Cabinet	Lft		I	Wood	White	-0.3	QM
123	B	Sink	Lft		I	Porcelain	White	-0.7	QM
116	C	Wall	U Lft		I	Drywall	White	-0.2	QM
118	C	Ceiling			I	Drywall	White	-1.1	QM
117	D	Wall	U Ctr		I	Drywall	White	-0.3	QM
120	D	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
121	D	Door	Lft	U Ctr	I	Wood	White	-0.6	QM

---- End of Readings ----

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date: 09/05/13
Report Date: 9/23/2013
Abatement Level: 1.0
Report No. 09/05/13 09:41
Total Readings: 124
Job Started: 09/05/13 09:41
Job Finished: 09/05/13 10:17

USCG Elizabeth CIty
Housing Units
222 Albatross Street- Interior

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
1	001	Hall/Stair	A	Wall	L Ctr		I	Drywall	White	0.2	QM
2	001	Hall/Stair	B	Wall	L Ctr		I	Drywall	White	-0.5	QM
3	001	Hall/Stair	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
4	001	Hall/Stair	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
5	001	Hall/Stair	C	Ceiling			I	Drywall	White	0.0	QM
6	001	Hall/Stair	D	Baseboard	Ctr		I	Wood	White	0.2	QM
7	001	Hall/Stair	A	Door	Ctr	Rgt casing	I	Wood	White	0.2	QM
8	001	Hall/Stair	A	Door	Ctr	U Ctr	I	Metal	White	-0.1	QM
9	001	Hall/Stair	B	Closet	Ctr	Door	P	Wood	White	-0.1	QM
10	001	Hall/Stair	B	Closet	Ctr	Door Casing	I	Wood	White	0.0	QM
11	001	Hall/Stair	B	Closet	Ctr	Shelf	I	Wood	White	-0.4	QM
12	001	Hall/Stair	B	Stairs	Rgt	Risers	I	Wood	White	0.1	QM
13	001	Hall/Stair	B	Stairs	Rgt	Stringer	I	Wood	White	0.0	QM
14	001	Hall/Stair	B	Stairs	Rgt	Treads	I	Wood	Varnish	-0.3	QM
15	002	LowerBath	A	Wall	L Ctr		I	Drywall	White	-0.1	QM
16	002	LowerBath	B	Wall	L Ctr		I	Drywall	White	0.0	QM
17	002	LowerBath	C	Wall	L Ctr		I	Drywall	White	0.0	QM
18	002	LowerBath	D	Wall	L Ctr		I	Drywall	White	0.0	QM
19	002	LowerBath	C	Ceiling			I	Drywall	White	-0.5	QM
20	002	LowerBath	A	Baseboard	Ctr		I	Wood	White	0.0	QM
21	002	LowerBath	D	Door	Lft	Rgt jamb	I	Wood	White	-0.1	QM
22	002	LowerBath	D	Door	Lft	U Ctr	I	Wood	White	0.1	QM
23	002	LowerBath	B	Cabinet	Rgt		I	Wood	Varnish	-0.1	QM
24	003	Living/Din	A	Wall	L Ctr		I	Drywall	White	-0.4	QM
25	003	Living/Din	B	Wall	L Ctr		I	Drywall	White	-0.1	QM
26	003	Living/Din	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
27	003	Living/Din	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
28	003	Living/Din	C	Ceiling			I	Drywall	White	-0.5	QM
29	003	Living/Din	A	Baseboard	Ctr		I	Wood	White	-0.2	QM
30	003	Living/Din	C	Door	Rgt	Rgt casing	I	Wood	White	0.0	QM
31	003	Living/Din	C	Door	Rgt	U Ctr	I	Metal	White	-0.4	QM
32	003	Living/Din	C	Window	Ctr	Rgt casing	I	Wood	White	0.0	QM
33	003	Living/Din	C	Mini Blinds	Ctr		I	Vinyl	White	-0.2	QM
34	004	Kitchen	A	Wall	L Ctr		I	Drywall	White	0.0	QM
35	004	Kitchen	B	Wall	L Ctr		I	Drywall	White	0.2	QM
36	004	Kitchen	C	Wall	L Ctr		I	Drywall	White	0.1	QM
37	004	Kitchen	D	Wall	L Ctr		I	Drywall	White	-0.4	QM
38	004	Kitchen	A	Ceiling			I	Drywall	White	-0.1	QM
39	004	Kitchen	D	Baseboard	Ctr		I	Vinyl	Black	0.0	QM
40	004	Kitchen	A	Cabinet	Ctr		I	Wood	Varnish	-0.1	QM
41	005	LowerBedD/A	A	Wall	L Ctr		I	Drywall	White	-0.3	QM
42	005	LowerBedD/A	B	Wall	L Ctr		I	Drywall	White	0.0	QM
43	005	LowerBedD/A	C	Wall	L Ctr		I	Drywall	White	-0.4	QM
44	005	LowerBedD/A	D	Wall	L Ctr		I	Drywall	White	-0.2	QM
45	005	LowerBedD/A	C	Ceiling			I	Drywall	White	-0.2	QM
46	005	LowerBedD/A	D	Baseboard	Ctr		I	Wood	White	0.0	QM
47	005	LowerBedD/A	B	Door	Rgt	Rgt casing	I	Wood	White	0.1	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
48	005	LowerBedD/A	B	Door	Rgt	U Ctr	I	Wood	White	-0.2	QM
49	005	LowerBedD/A	A	Window	Ctr	Rgt casing	I	Wood	White	-0.1	QM
50	005	LowerBedD/A	A	Window	Ctr	Sash	I	Wood	White	0.0	QM
51	005	LowerBedD/A	A	Mini Blinds	Ctr		I	Vinyl	White	-0.4	QM
52	006	UpperHall	A	Wall	L Ctr		I	Drywall	White	0.0	QM
53	006	UpperHall	B	Wall	L Ctr		I	Drywall	White	0.2	QM
54	006	UpperHall	C	Wall	L Ctr		I	Drywall	White	0.1	QM
55	006	UpperHall	D	Wall	L Ctr		I	Drywall	White	0.1	QM
56	006	UpperHall	C	Ceiling			I	Drywall	White	0.1	QM
57	006	UpperHall	D	Baseboard	Lft		I	Wood	White	0.2	QM
58	006	UpperHall	B	Closet	Ctr	Door Casing	I	Wood	White	-0.5	QM
59	006	UpperHall	B	Closet	Ctr	Door	I	Wood	White	-0.6	QM
60	006	UpperHall	B	Closet	Ctr	Door Jamb	I	Wood	White	-0.8	QM
61	006	UpperHall	B	WallCap	Lft		I	Wood	White	-0.5	QM
62	006	UpperHall	A	Attic Casing	Ctr		I	Wood	White	-0.3	QM
63	006	UpperHall	A	Attic Hatch	Ctr		I	Wood	White	-0.5	QM
64	007	UpperBedA	A	Wall	L Ctr		I	Drywall	White	-1.2	QM
65	007	UpperBedA	B	Wall	L Ctr		I	Drywall	White	-0.3	QM
66	007	UpperBedA	C	Wall	L Ctr		I	Drywall	White	-0.5	QM
67	007	UpperBedA	D	Wall	L Ctr		I	Drywall	White	-0.5	QM
68	007	UpperBedA	C	Ceiling			I	Drywall	White	-0.3	QM
69	007	UpperBedA	A	Baseboard	Ctr		I	Wood	White	-0.2	QM
70	007	UpperBedA	C	Door	Lft	Lft casing	I	Wood	White	-0.4	QM
71	007	UpperBedA	C	Door	Lft	U Ctr	I	Wood	White	-0.2	QM
72	007	UpperBedA	A	Window	Rgt	Rgt casing	I	Wood	White	-0.8	QM
73	007	UpperBedA	A	Window	Rgt	Sill	I	Wood	White	-0.5	QM
74	007	UpperBedA	A	Mini Blinds	Rgt		I	Vinyl	White	-1.0	QM
75	007	UpperBedA	B	Closet	Lft	Shelf	I	Wood	White	-0.3	QM
76	007	UpperBedA	B	Closet	Lft	Shelf Sup.	I	Wood	White	-0.4	QM
77	008	MasterBath	A	Wall	U Ctr		I	Drywall	White	-0.5	QM
78	008	MasterBath	B	Wall	U Ctr		I	Drywall	White	-0.4	QM
79	008	MasterBath	C	Wall	U Ctr		I	Drywall	White	-0.8	QM
80	008	MasterBath	D	Wall	U Ctr		I	Drywall	White	-0.8	QM
81	008	MasterBath	C	Wall	L Ctr		I	Ceramic	Tan	5.1	QM
82	008	MasterBath	C	Ceiling			I	Drywall	White	-0.4	QM
83	008	MasterBath	A	Door	Lft	Rgt casing	I	Wood	White	-0.3	QM
84	008	MasterBath	A	Door	Lft	U Ctr	I	Wood	White	-0.1	QM
85	008	MasterBath	B	Cabinet	Lft		I	Wood	White	-0.3	QM
86	008	MasterBath	B	Sink	Lft		I	Porcelain	White	-0.4	QM
87	008	MasterBath	C	Bathtub	Ctr		I	Porcelain	White	-0.5	QM
88	009	UpperBedB/C	A	Wall	L Ctr		I	Drywall	White	0.0	QM
89	009	UpperBedB/C	B	Wall	L Ctr		I	Drywall	White	0.1	QM
90	009	UpperBedB/C	C	Wall	L Ctr		I	Drywall	White	-0.1	QM
91	009	UpperBedB/C	D	Wall	L Ctr		I	Drywall	White	-0.1	QM
92	009	UpperBedB/C	C	Ceiling			I	Drywall	White	-0.2	QM
93	009	UpperBedB/C	A	Baseboard	Ctr		I	Wood	White	0.0	QM
94	009	UpperBedB/C	A	Door	Lft	Rgt jamb	I	Wood	White	-0.4	QM
95	009	UpperBedB/C	A	Door	Lft	U Ctr	I	Wood	White	-0.4	QM
96	009	UpperBedB/C	C	Window	Ctr	Rgt casing	I	Wood	White	-0.4	QM
97	009	UpperBedB/C	C	Window	Ctr	Sash	I	Wood	White	-0.4	QM
98	009	UpperBedB/C	C	Mini Blinds	Ctr		I	Vinyl	White	-0.3	QM
99	009	UpperBedB/C	A	Closet	Rgt	Door	I	Wood	White	-0.4	QM
100	009	UpperBedB/C	A	Closet	Rgt	Shelf	I	Wood	White	-0.6	QM
101	010	UpperBedC/D	A	Wall	L Ctr		I	Drywall	White	-0.6	QM
102	010	UpperBedC/D	B	Wall	L Ctr		I	Drywall	White	-0.4	QM

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
103	010	UpperBedC/D	C	Wall	L Ctr		I	Drywall	White	-1.0	QM
104	010	UpperBedC/D	D	Wall	L Ctr		I	Drywall	White	-0.3	QM
105	010	UpperBedC/D	C	Ceiling			I	Drywall	White	-0.5	QM
106	010	UpperBedC/D	D	Baseboard	Ctr		I	Wood	White	-0.3	QM
107	010	UpperBedC/D	B	Door	Lft	Rgt jamb	I	Wood	White	-0.1	QM
108	010	UpperBedC/D	B	Door	Lft	U Ctr	I	Wood	White	-0.3	QM
109	010	UpperBedC/D	C	Window	Ctr	Sash	I	Wood	White	-0.3	QM
110	010	UpperBedC/D	C	Window	Ctr	Sill	I	Wood	White	0.0	QM
111	010	UpperBedC/D	C	Mini Blinds	Ctr		I	Vinyl	White	-0.6	QM
112	010	UpperBedC/D	A	Closet	Lft	Door	I	Wood	White	0.0	QM
113	010	UpperBedC/D	A	Closet	Lft	Shelf Sup.	I	Wood	White	-0.5	QM
114	011	UpperBath	A	Wall	U Ctr		I	Drywall	White	-0.5	QM
115	011	UpperBath	B	Wall	U Ctr		I	Drywall	White	-0.6	QM
116	011	UpperBath	C	Wall	U Lft		I	Drywall	White	-0.2	QM
117	011	UpperBath	D	Wall	U Ctr		I	Drywall	White	-0.3	QM
118	011	UpperBath	C	Ceiling			I	Drywall	White	-1.1	QM
119	011	UpperBath	A	Wall	L Lft		I	Ceramic	Tan	4.6	QM
120	011	UpperBath	D	Door	Lft	Rgt casing	I	Wood	White	-0.1	QM
121	011	UpperBath	D	Door	Lft	U Ctr	I	Wood	White	-0.6	QM
122	011	UpperBath	B	Cabinet	Lft		I	Wood	White	-0.3	QM
123	011	UpperBath	B	Sink	Lft		I	Porcelain	White	-0.7	QM
124	011	UpperBath	A	Bathtub	Ctr		I	Porcelain	White	-0.4	QM

---- End of Readings ----

DISTRIBUTION REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/05/13
Report Date:	9/23/2013
Abatement Level:	1.0
Report No.	09/05/13 09:41
Total Reading Sets:	124
Job Started:	09/05/13 09:41
Job Finished:	09/05/13 10:17

USCG Elizabeth City
Housing Units
222 Albatross Street- Interior

Structure	Total	Structure Distribution Positive		Negative		Inconclusive	
Attic Casing	1	0	<0%>	1	<100%>	0	<0%>
Attic Hatch	1	0	<0%>	1	<100%>	0	<0%>
Baseboard	9	0	<0%>	9	<100%>	0	<0%>
Bathtub	2	0	<0%>	2	<100%>	0	<0%>
Cabinet	4	0	<0%>	4	<100%>	0	<0%>
Ceiling	11	0	<0%>	11	<100%>	0	<0%>
Closet Door	4	0	<0%>	4	<100%>	0	<0%>
Closet Door Casing	2	0	<0%>	2	<100%>	0	<0%>
Closet Door Jamb	1	0	<0%>	1	<100%>	0	<0%>
Closet Shelf	3	0	<0%>	3	<100%>	0	<0%>
Closet Shelf Sup.	2	0	<0%>	2	<100%>	0	<0%>
Door Lft casing	1	0	<0%>	1	<100%>	0	<0%>
Door Rgt casing	5	0	<0%>	5	<100%>	0	<0%>
Door Rgt jamb	3	0	<0%>	3	<100%>	0	<0%>
Door U Ctr	9	0	<0%>	9	<100%>	0	<0%>
Mini Blinds	5	0	<0%>	5	<100%>	0	<0%>
Sink	2	0	<0%>	2	<100%>	0	<0%>
Stairs Risers	1	0	<0%>	1	<100%>	0	<0%>
Stairs Stringer	1	0	<0%>	1	<100%>	0	<0%>
Stairs Treads	1	0	<0%>	1	<100%>	0	<0%>
Wall	46	2	<4%>	44	<96%>	0	<0%>
WallCap	1	0	<0%>	1	<100%>	0	<0%>
Window Rgt casing	4	0	<0%>	4	<100%>	0	<0%>
Window Sash	3	0	<0%>	3	<100%>	0	<0%>
Window Sill	2	0	<0%>	2	<100%>	0	<0%>
Inspection Totals:	124	2	< 2%>	122	< 98%>	0	< 0%>

LEAD PAINT INSPECTION REPORT

REPORT NUMBER: 09/05/13 11:07

INSPECTION FOR: AMEC
2 Robbins Road
Westford, MA 01886

PERFORMED AT: USCG Elizabeth City
Housing Units
Housing/Maintenance Building-
Interior

INSPECTION DATE: 09/05/13

INSTRUMENT TYPE: R M D
MODEL LPA-1
XRF TYPE ANALYZER
Serial Number: 02372

ACTION LEVEL: 1.0 mg/cm²

OPERATOR LICENSE: 120126

SIGNED: _____ Date: 9/11/2013

SUMMARY REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/05/13	USCG Elizabeth City
Report Date:	9/10/2013	Housing Units
Abatement Level:	1.0	Housing/Maintenance Building-
Report No.	09/05/13 11:07	Interior
Total Readings:	41 Actionable: 1	
Job Started:	09/05/13 11:07	
Job Finished:	09/05/13 11:33	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 003 Bathroom									
024	C	Sink	Rgt		I	Porcelain	White	>9.9	QM
Calibration Readings									

---- End of Readings ----

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/05/13	USCG Elizabeth City
Report Date:	9/10/2013	Housing Units
Abatement Level:	1.0	Housing/Maintenance Building-
Report No.	09/05/13 11:07	Interior
Total Readings:	41	
Job Started:	09/05/13 11:07	
Job Finished:	09/05/13 11:33	

Read No.	Rm No.	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
1	001	Office	A	Wall	L Ctr		I	Wood	Panel	-0.1	QM
2	001	Office	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
3	001	Office	B	Window	Ctr	Sash	I	Metal	Brown	-0.3	QM
4	001	Office	A	Door	Ctr	Rgt casing	I	Metal	White	0.0	QM
5	001	Office	A	Door	Ctr	Rgt jamb	I	Metal	White	0.2	QM
6	001	Office	A	Door	Ctr	U Ctr	P	Wood	White	-0.1	QM
7	002	VehicleBay	A	Wall	L Ctr		I	Cindrblock	White	0.2	QM
8	002	VehicleBay	B	Wall	L Ctr		I	Cindrblock	White	-0.2	QM
9	002	VehicleBay	C	Wall	L Ctr		I	Cindrblock	White	-0.2	QM
		Mechanical room door.									
10	002	VehicleBay	D	Wall	L Ctr		I	Cindrblock	White	-0.2	QM
11	002	VehicleBay	A	Ceiling			I	Drywall	White	-0.3	QM
12	002	VehicleBay	D	Crown Mldg	Ctr		I	Wood	White	-0.1	QM
13	002	VehicleBay	D	Window	Rgt	Rgt casing	I	Metal	Brown	-0.3	QM
14	002	VehicleBay	B	Door	Ctr	Rgt casing	I	Metal	White	-0.1	QM
15	002	VehicleBay	B	Door	Ctr	Rgt jamb	I	Metal	White	0.0	QM
16	002	VehicleBay	B	Door	Ctr	U Ctr	I	Metal	White	-0.1	QM
		Carport									
17	003	Bathroom	A	Wall	L Ctr		I	Cindrblock	White	-0.1	QM
		Carport									
18	003	Bathroom	B	Wall	L Ctr		I	Cindrblock	White	-0.1	QM
		Carport									
19	003	Bathroom	C	Wall	L Rgt		I	Cindrblock	White	-0.1	QM
20	003	Bathroom	D	Wall	L Ctr		I	Cindrblock	White	-0.1	QM
21	003	Bathroom	D	Door	Ctr	Rgt casing	I	Metal	White	0.0	QM
22	003	Bathroom	D	Door	Ctr	Rgt jamb	I	Metal	White	0.3	QM
23	003	Bathroom	D	Door	Ctr	U Ctr	I	Metal	White	0.0	QM
24	003	Bathroom	C	Sink	Rgt		I	Porcelain	White	>9.9	QM
25	003	Bathroom	C	Cabinet	Rgt		P	Wood	White	-0.1	QM
26	004	Storage	A	Wall	U Ctr		I	Vinyl	White	-0.1	QM
27	004	Storage	B	Wall	U Ctr		I	Wood	White	-0.2	QM
28	004	Storage	C	Wall	U Ctr		I	Wood	White	-0.2	QM
29	004	Storage	D	Wall	U Ctr		I	Wood	White	-0.1	QM
30	004	Storage	A	Ceiling			I	Wood	White	-0.2	QM
31	004	Storage	C	Door	Ctr	Rgt casing	I	Metal	White	0.0	QM
32	004	Storage	C	Door	Ctr	Rgt jamb	I	Metal	White	-0.1	QM
33	004	Storage	C	Door	Ctr	U Ctr	I	Metal	White	-0.1	QM
34	004	Storage	A	Cabinet	Rgt		I	Wood	White	-0.1	QM
35	004	Storage	D	Lockers	Ctr		I	Wood	Green	-0.1	QM
36		CALIBRATION								1.0	QM
37		CALIBRATION								1.0	QM
38		CALIBRATION								1.0	QM
39		CALIBRATION								-0.2	QM
40		CALIBRATION								-0.1	QM
41		CALIBRATION								0.2	QM

---- End of Readings ----

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/05/13	USCG Elizabeth City
Report Date:	9/10/2013	Housing Units
Abatement Level:	1.0	Housing/Maintenance Building-
Report No.	09/05/13 11:07	Interior
Total Readings:	41	
Job Started:	09/05/13 11:07	
Job Finished:	09/05/13 11:33	

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 001 Office									
001	A	Wall	L Ctr		I	Wood	Panel	-0.1	QM
005	A	Door	Ctr	Rgt jamb	I	Metal	White	0.2	QM
004	A	Door	Ctr	Rgt casing	I	Metal	White	0.0	QM
006	A	Door	Ctr	U Ctr	P	Wood	White	-0.1	QM
003	B	Window	Ctr	Sash	I	Metal	Brown	-0.3	QM
002	C	Baseboard	Ctr		I	Wood	White	-0.1	QM
Interior Room 002 VehicleBay									
007	A	Wall	L Ctr		I	Cindrblock	White	0.2	QM
011	A	Ceiling			I	Drywall	White	-0.3	QM
008	B	Wall	L Ctr		I	Cindrblock	White	-0.2	QM
015	B	Door	Ctr	Rgt jamb	I	Metal	White	0.0	QM
014	B	Door	Ctr	Rgt casing	I	Metal	White	-0.1	QM
016	B	Door	Ctr	U Ctr	I	Metal	White	-0.1	QM
	Carport								
009	C	Wall	L Ctr		I	Cindrblock	White	-0.2	QM
	Mechanical room door.								
010	D	Wall	L Ctr		I	Cindrblock	White	-0.2	QM
013	D	Window	Rgt	Rgt casing	I	Metal	Brown	-0.3	QM
012	D	Crown Mldg	Ctr		I	Wood	White	-0.1	QM
Interior Room 003 Bathroom									
017	A	Wall	L Ctr		I	Cindrblock	White	-0.1	QM
	Carport								
018	B	Wall	L Ctr		I	Cindrblock	White	-0.1	QM
	Carport								
019	C	Wall	L Rgt		I	Cindrblock	White	-0.1	QM
024	C	Sink	Rgt		I	Porcelain	White	>9.9	QM
025	C	Cabinet	Rgt		P	Wood	White	-0.1	QM
020	D	Wall	L Ctr		I	Cindrblock	White	-0.1	QM
022	D	Door	Ctr	Rgt jamb	I	Metal	White	0.3	QM
021	D	Door	Ctr	Rgt casing	I	Metal	White	0.0	QM
023	D	Door	Ctr	U Ctr	I	Metal	White	0.0	QM
Interior Room 004 Storage									
026	A	Wall	U Ctr		I	Vinyl	White	-0.1	QM
030	A	Ceiling			I	Wood	White	-0.2	QM
034	A	Cabinet	Rgt		I	Wood	White	-0.1	QM
027	B	Wall	U Ctr		I	Wood	White	-0.2	QM
028	C	Wall	U Ctr		I	Wood	White	-0.2	QM
032	C	Door	Ctr	Rgt jamb	I	Metal	White	-0.1	QM
031	C	Door	Ctr	Rgt casing	I	Metal	White	0.0	QM
033	C	Door	Ctr	U Ctr	I	Metal	White	-0.1	QM
029	D	Wall	U Ctr		I	Wood	White	-0.1	QM
035	D	Lockers	Ctr		I	Wood	Green	-0.1	QM
Calibration Readings									
036								1.0	QM
037								1.0	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
038								1.0	QM
039								-0.2	QM
040								-0.1	QM
041								0.2	QM

---- End of Readings ----

DISTRIBUTION REPORT OF LEAD PAINT INSPECTION FOR: AMEC

Inspection Date:	09/05/13	USCG Elizabeth City
Report Date:	9/10/2013	Housing Units
Abatement Level:	1.0	Housing/Maintenance Building-
Report No.	09/05/13 11:07	Interior
Total Reading Sets:	35	
Job Started:	09/05/13 11:07	
Job Finished:	09/05/13 11:33	

Structure	Total	Structure Distribution Positive		Negative		Inconclusive	
Baseboard	1	0	<0%>	1	<100%>	0	<0%>
Cabinet	2	0	<0%>	2	<100%>	0	<0%>
Ceiling	2	0	<0%>	2	<100%>	0	<0%>
Crown Mldg	1	0	<0%>	1	<100%>	0	<0%>
Door Rgt casing	4	0	<0%>	4	<100%>	0	<0%>
Door Rgt jamb	4	0	<0%>	4	<100%>	0	<0%>
Door U Ctr	4	0	<0%>	4	<100%>	0	<0%>
Lockers	1	0	<0%>	1	<100%>	0	<0%>
Sink	1	1	<100%>	0	<0%>	0	<0%>
Wall	13	0	<0%>	13	<100%>	0	<0%>
Window Rgt casing	1	0	<0%>	1	<100%>	0	<0%>
Window Sash	1	0	<0%>	1	<100%>	0	<0%>
Inspection Totals:	35	1	< 3%>	34	< 97%>	0	< 0%>

APPENDIX C

LEAD IN SOIL SAMPLING REPORT

FINAL
Lead in Soil Sampling Report

U.S. Coast Guard Elizabeth City Housing Units

250 to 390 Gulfstream Drive
380 to 394 Hercules Court
370 to 381 Mariner Court
340 to 350 Pelican Street
200 to 250 Albatross Street
Elizabeth City, North Carolina 27909

Contract No. GS-00P-08-CY-A-0045/Award No. GS-P-00-13-CY-5050

Prepared For:

United States General Services Administration
Office of Real Property Utilization and Disposal
1800 F Street, NW
Washington, DC 20405

Prepared By:

AMEC Environment & Infrastructure, Inc.
46850 Magellan Drive, Suite 190
Novi, Michigan 48377

April 2014

AMEC Project No: GSA1570024

Date of Site Visit: 03-06 September, 2013

Erica Geasler-Bromley, P.E.
Project Manager

John Maas
Environmental Scientist

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TABLES

Table 1 Lead in Soil Analytical Results

ATTACHMENTS

Attachment A Lead in Soil Analytical Results Maps
Attachment B Lead in Soil Laboratory Analytical Results

1.0 INTRODUCTION

Prior to the late 1970s many paints contained lead. When these paints become damaged, i.e., peeling or flaking, or the painted surface is renovated or demolished, lead can be released into the environment constituting an environmental and worker health hazard. Depending on the age of structures, LBP may potentially exist, either exposed or covered over with other paints or materials as a result of subsequent renovation. Flaking or peeling paint that could be lead-based should be removed or encapsulated appropriately. Based on the age of the Site, it is possible that LBP was used for painting the interior and exterior of the walls of the structures.

2.0 LEAD IN SOIL

In accordance with the Scope of Work (SOW), AMEC collected two soil samples per exterior structure wall. Soil sample locations were within five feet (drip line) of each exterior wall. A total of 220 soil samples were collected. Two soil samples were collected at each location, at the surface (0 inches bgs) and 6 inches bgs. The samples were containerized and shipped under standard chain of custody procedures to CT Laboratories, Inc. located in Baraboo, Wisconsin. The samples were submitted for total lead analysis by United States Environmental Protection Agency (USEPA) SW-846 Method 6010C.

2.1 EQUIPMENT DECONTAMINATION

Equipment used for field sampling activities was decontaminated prior to mobilization as well as before and after each use following the procedures specified below.

1. Equipment was washed with distilled bottled water and laboratory grade Alconox™ detergent;
2. Equipment was rinsed with distilled or deionized water; and,
3. Information was recorded concerning decontamination methodology, data, time, and personnel in the field log book.

2.2 INVESTIGATION-DERIVED WASTE

Investigation-derived waste (IDW) generated during field investigation activities included a de-minimus quantity of soil cuttings and decontamination water (less than 5 gallons of each). Soil cuttings were returned to the borehole location. Used disposable equipment and protective clothing were double bagged in polyethylene trash bags and disposed of as general refuse. Decontamination water was released to the ground surface in the area of generation.

2.3 ANALYTICAL RESULTS

Following receipt of the analytical laboratory report, AMEC compared the soil analytical results to the USEPA Residential Direct Contact Clean up Level Criterion and the North Carolina Department of Environment and Natural Resources (NCDENR) Residential Direct Contact Criterion of 400 milligrams per kilogram (mg/kg) (ppm). Soil analytical results indicated that lead was detected in concentrations ranging between 1.6 mg/kg and 133 mg/kg, with no sample exceeding USEPA or NCDENR action levels. Lead in soil analytical results are summarized in **Table 1** below. Lead in soil analytical results map is included in **Attachment A.** The laboratory analytical report is included in **Attachment B**.

Table 1: Lead in Soil Analytical Results

Sample Name	Lead in Soil Concentration (mg/kg)
ELIZ-SS-001 (0-0.5')	13.7
ELIZ-SS-002 (0-0.5')	17.4
ELIZ-SS-003 (0-0.5')	4.8
ELIZ-SS-004 (0-0.5')	6.1
ELIZ-SS-005 (0-0.5')	14.2
ELIZ-SS-006 (0-0.5')	11.0
ELIZ-SS-007 (0-0.5')	8.5
ELIZ-SS-008 (0-0.5')	6.9
ELIZ-SS-009 (0-0.5')	13.4
ELIZ-SS-010 (0-0.5')	8.0
ELIZ-SS-011 (0-0.5')	6.8
ELIZ-SS-012 (0-0.5')	6.0
ELIZ-SS-013 (0-0.5')	9.3
ELIZ-SS-014 (0-0.5')	6.5
ELIZ-SS-015 (0-0.5')	10.1
ELIZ-SS-016 (0-0.5')	6.4
ELIZ-SS-017 (0-0.5')	4.4
ELIZ-SS-018 (0-0.5')	4.8
ELIZ-SS-019 (0-0.5')	7.2
ELIZ-SS-020 (0-0.5')	6.2
ELIZ-SS-021 (0-0.5')	10.1
ELIZ-SS-022 (0-0.5')	9.3
ELIZ-SS-023 (0-0.5')	8.8
ELIZ-SS-024 (0-0.5')	9.0
ELIZ-SS-025 (0-0.5')	8.1
ELIZ-SS-026 (0-0.5')	15.5
ELIZ-SS-027 (0-0.5')	2.9
ELIZ-SS-028 (0-0.5')	9.0
ELIZ-SS-029 (0-0.5')	7.6
ELIZ-SS-030 (0-0.5')	2.6
ELIZ-SS-031 (0-0.5')	7.4
ELIZ-SS-032 (0-0.5')	7.7
ELIZ-SS-033 (0-0.5')	8.8
ELIZ-SS-034 (0-0.5')	5.2
ELIZ-SS-035 (0-0.5')	10.5
ELIZ-SS-036 (0-0.5')	14.7
ELIZ-SS-037 (0-0.5')	25.5
ELIZ-SS-038 (0-0.5')	12.5
ELIZ-SS-039 (0-0.5')	10.1
ELIZ-SS-040 (0-0.5')	14.9
ELIZ-SS-041 (0-0.5')	21.1
ELIZ-SS-042 (0-0.5')	9.3
ELIZ-SS-043 (0-0.5')	10.4
ELIZ-SS-044 (0-0.5')	11.2
ELIZ-SS-045 (0-0.5')	7.0

Sample Name	Lead in Soil Concentration (mg/kg)
ELIZ-SS-001 (0.5-1')	7.3
ELIZ-SS-002 (0.5-1')	7.9
ELIZ-SS-003 (0.5-1')	6.1
ELIZ-SS-004 (0.5-1')	4.8
ELIZ-SS-005 (0.5-1')	8.4
ELIZ-SS-006 (0.5-1')	8.5
ELIZ-SS-007 (0.5-1')	7.4
ELIZ-SS-008 (0.5-1')	8.1
ELIZ-SS-009 (0.5-1')	6.1
ELIZ-SS-010 (0.5-1')	7.3
ELIZ-SS-011 (0.5-1')	7.8
ELIZ-SS-012 (0.5-1')	5.2
ELIZ-SS-013 (0.5-1')	9.5
ELIZ-SS-014 (0.5-1')	12.3
ELIZ-SS-015 (0.5-1')	8.2
ELIZ-SS-016 (0.5-1')	7.5
ELIZ-SS-017 (0.5-1')	7.1
ELIZ-SS-018 (0.5-1')	7.6
ELIZ-SS-019 (0.5-1')	9.5
ELIZ-SS-020 (0.5-1')	5.6
ELIZ-SS-021 (0.5-1')	14.7
ELIZ-SS-022 (0.5-1')	4.7
ELIZ-SS-023 (0.5-1')	7.6
ELIZ-SS-024 (0.5-1')	7.6
ELIZ-SS-025 (0.5-1')	5.6
ELIZ-SS-026 (0.5-1')	5.8
ELIZ-SS-027 (0.5-1')	6.1
ELIZ-SS-028 (0.5-1')	5.5
ELIZ-SS-029 (0.5-1')	8.8
ELIZ-SS-030 (0.5-1')	8.7
ELIZ-SS-031 (0.5-1')	7.9
ELIZ-SS-032 (0.5-1')	6.8
ELIZ-SS-033 (0.5-1')	7.9
ELIZ-SS-034 (0.5-1')	7.6
ELIZ-SS-035 (0.5-1')	8.5
ELIZ-SS-036 (0.5-1')	10.2
ELIZ-SS-037 (0.5-1')	10.1
ELIZ-SS-038 (0.5-1')	10.1
ELIZ-SS-039 (0.5-1')	8.5
ELIZ-SS-040 (0.5-1')	10.6
ELIZ-SS-041 (0.5-1')	6.3
ELIZ-SS-042 (0.5-1')	9.9
ELIZ-SS-043 (0.5-1')	8.6
ELIZ-SS-044 (0.5-1')	9.8
ELIZ-SS-045 (0.5-1')	11.3

Sample Name	Lead in Soil Concentration (mg/kg)
ELIZ-SS-046 (0-0.5')	11.9
ELIZ-SS-047 (0-0.5')	9.0
ELIZ-SS-048 (0-0.5')	11.8
ELIZ-SS-049 (0-0.5')	24.4
ELIZ-SS-050 (0-0.5')	12.6
ELIZ-SS-051 (0-0.5')	6.0
ELIZ-SS-052 (0-0.5')	16.8
ELIZ-SS-053 (0-0.5')	14.4
ELIZ-SS-054 (0-0.5')	6.6
ELIZ-SS-055 (0-0.5')	17.0
ELIZ-SS-056 (0-0.5')	25.3
ELIZ-SS-057 (0-0.5')	10.9
ELIZ-SS-058 (0-0.5')	34.1
ELIZ-SS-059 (0-0.5')	76.2
ELIZ-SS-060 (0-0.5')	13.7
ELIZ-SS-061 (0-0.5')	10.5
ELIZ-SS-062 (0-0.5')	11.0
ELIZ-SS-063 (0-0.5')	16.4
ELIZ-SS-064 (0-0.5')	19.9
ELIZ-SS-065 (0-0.5')	9.7
ELIZ-SS-066 (0-0.5')	15.8
ELIZ-SS-067 (0-0.5')	84.4
ELIZ-SS-068 (0-0.5')	8.5
ELIZ-SS-069 (0-0.5')	10.0
ELIZ-SS-070 (0-0.5')	25.5
ELIZ-SS-071 (0-0.5')	8.7
ELIZ-SS-072 (0-0.5')	6.2
ELIZ-SS-073 (0-0.5')	10.0
ELIZ-SS-074 (0-0.5')	9.8
ELIZ-SS-075 (0-0.5')	5.6
ELIZ-SS-076 (0-0.5')	5.7
ELIZ-SS-077 (0-0.5')	6.9
ELIZ-SS-078 (0-0.5')	6.0
ELIZ-SS-079 (0-0.5')	7.0
ELIZ-SS-080 (0-0.5')	13.0
ELIZ-SS-081 (0-0.5')	14.5
ELIZ-SS-082 (0-0.5')	8.9
ELIZ-SS-083 (0-0.5')	9.2
ELIZ-SS-084 (0-0.5')	7.9
ELIZ-SS-085 (0-0.5')	10.6
ELIZ-SS-086 (0-0.5')	6.4
ELIZ-SS-087 (0-0.5')	5.4
ELIZ-SS-088 (0-0.5')	14.2
ELIZ-SS-089 (0-0.5')	4.7
ELIZ-SS-090 (0-0.5')	9.8
ELIZ-SS-091 (0-0.5')	7.6
ELIZ-SS-092 (0-0.5')	9.1
ELIZ-SS-093 (0-0.5')	133

Sample Name	Lead in Soil Concentration (mg/kg)
ELIZ-SS-046 (0.5-1')	7.3
ELIZ-SS-047 (0.5-1')	5.4
ELIZ-SS-048 (0.5-1')	3.1
ELIZ-SS-049 (0.5-1')	4.0
ELIZ-SS-050 (0.5-1')	2.8
ELIZ-SS-051 (0.5-1')	1.9
ELIZ-SS-052 (0.5-1')	10.7
ELIZ-SS-053 (0.5-1')	8.8
ELIZ-SS-054 (0.5-1')	6.5
ELIZ-SS-055 (0.5-1')	5.5
ELIZ-SS-056 (0.5-1')	10.7
ELIZ-SS-057 (0.5-1')	2.1
ELIZ-SS-058 (0.5-1')	3.9
ELIZ-SS-059 (0.5-1')	5.5
ELIZ-SS-060 (0.5-1')	3.6
ELIZ-SS-061 (0.5-1')	5.3
ELIZ-SS-062 (0.5-1')	10.8
ELIZ-SS-063 (0.5-1')	10.4
ELIZ-SS-064 (0.5-1')	20.4
ELIZ-SS-065 (0.5-1')	5.8
ELIZ-SS-066 (0.5-1')	10.9
ELIZ-SS-067 (0.5-1')	18.4
ELIZ-SS-068 (0.5-1')	8.7
ELIZ-SS-069 (0.5-1')	6.1
ELIZ-SS-070 (0.5-1')	9.5
ELIZ-SS-071 (0.5-1')	7.1
ELIZ-SS-072 (0.5-1')	7.3
ELIZ-SS-073 (0.5-1')	11.5
ELIZ-SS-074 (0.5-1')	6.1
ELIZ-SS-075 (0.5-1')	7.4
ELIZ-SS-076 (0.5-1')	8.8
ELIZ-SS-077 (0.5-1')	8.6
ELIZ-SS-078 (0.5-1')	8.5
ELIZ-SS-079 (0.5-1')	6.5
ELIZ-SS-080 (0.5-1')	8.8
ELIZ-SS-081 (0.5-1')	9.1
ELIZ-SS-082 (0.5-1')	7.4
ELIZ-SS-083 (0.5-1')	7.2
ELIZ-SS-084 (0.5-1')	18.7
ELIZ-SS-085 (0.5-1')	5.1
ELIZ-SS-086 (0.5-1')	8.5
ELIZ-SS-087 (0.5-1')	8.4
ELIZ-SS-088 (0.5-1')	9.6
ELIZ-SS-089 (0.5-1')	7.3
ELIZ-SS-090 (0.5-1')	7.3
ELIZ-SS-091 (0.5-1')	4.8
ELIZ-SS-092 (0.5-1')	6.2
ELIZ-SS-093 (0.5-1')	6.7

Sample Name	Lead in Soil Concentration (mg/kg)
ELIZ-SS-094 (0-0.5')	8.4
ELIZ-SS-095 (0-0.5')	5.9
ELIZ-SS-096 (0-0.5')	4.2
ELIZ-SS-097 (0-0.5')	1.6
ELIZ-SS-098 (0-0.5')	7.9
ELIZ-SS-099 (0-0.5')	4.4
ELIZ-SS-100 (0-0.5')	13.9
ELIZ-SS-101 (0-0.5')	7.9
ELIZ-SS-102 (0-0.5')	12.2
ELIZ-SS-103 (0-0.5')	4.7
ELIZ-SS-104 (0-0.5')	6.8
ELIZ-SS-105 (0-0.5')	13.1
ELIZ-SS-106 (0-0.5')	6.1
ELIZ-SS-107 (0-0.5')	4.0
ELIZ-SS-108 (0-0.5')	10.8
ELIZ-SS-109 (0-0.5')	11.3
ELIZ-SS-110 (0-0.5')	10.7
USEPA and NCDENR Residential Direct Contact Criterion for Lead	400

Sample Name	Lead in Soil Concentration (mg/kg)
ELIZ-SS-094 (0.5-1')	6.9
ELIZ-SS-095 (0.5-1')	6.1
ELIZ-SS-096 (0.5-1')	8.4
ELIZ-SS-097 (0.5-1')	7.9
ELIZ-SS-098 (0.5-1')	9.3
ELIZ-SS-099 (0.5-1')	4.5
ELIZ-SS-100 (0.5-1')	5.3
ELIZ-SS-101 (0.5-1')	7.2
ELIZ-SS-102 (0.5-1')	6.0
ELIZ-SS-103 (0.5-1')	5.5
ELIZ-SS-104 (0.5-1')	7.0
ELIZ-SS-105 (0.5-1')	9.9
ELIZ-SS-106 (0.5-1')	6.0
ELIZ-SS-107 (0.5-1')	4.0
ELIZ-SS-108 (0.5-1')	6.8
ELIZ-SS-109 (0.5-1')	7.5
ELIZ-SS-110 (0.5-1')	5.0
USEPA and NCDENR Residential Direct Contact Criterion for Lead	400

3.0 RECOMMENDATIONS

Soil analytical results indicated that lead was not detected at concentrations exceeding the USEPA or the NCDENR residential direct contact criteria; therefore, there are no recommendations.

ATTACHMENT A

LEAD IN SOIL ANALYTICAL RESULTS MAPS

Soil Sample Location and Analytical Results Map
US Coast Guard Housing Units
North Side of Property
Elizabeth City, NC 27909

United States Coast Guard
U.S. Department of Homeland Security
US Coast Guard

amec
46850 Magellan Drive
Novi, Michigan 48377
(248) 926-4008

PROJ: GSA-157-0026 | Date: 4/2/2014

Path: N:\Federal\GSA\USCG Housing Due Diligence\Graphics\GIS\MXD\Fig 3a - Elizabeth City - Analytical.mxd

Soil Sample Location and Analytical Results Map
US Coast Guard Housing Units
South Side of Property
Elizabeth City, NC 27909

United States Coast Guard
U.S. Department of Homeland Security
US Coast Guard

amec
46850 Magellan Drive
Novi, Michigan 48377
(248) 926-4008

PROJ: GSA-157-0026 | Date: 4/2/2014

Path: N:\Federal\GSA\USCG Housing Due Diligence\Graphics\GIS\MXD\Fig 3b - Elizabeth City - Analytical.mxd

ATTACHMENT B

LEAD IN SOIL LABORATORY ANALYTICAL RESULTS
(see attached CD)

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ANALYTICAL RESULTS FOR:

ERICA GEASLER-BROMLEY
AMEC ENVIRONMENTAL & INFRASTRUCTURE
46850 MAGELLAN DRIVE
SUITE 190
NOVI, MI 48377

PROJECT SITE: USCG – ELIZABETH CITY, NC

DOD CONTRACT #:

PROJECT #: GSA1570024

SDG: 100019

PREPARED: October 23, 2013

TOTAL # OF PAGES IN THIS DOCUMENT: 1663

The data contained in the following report have been reviewed by the appropriate CT Laboratories' LLC staff members. In addition, CT Laboratories LLC certifies that to the best of our knowledge that the analyses reported herein are true, complete and correct within the limits of the methods employed and that they follow the applicable requirements as specified by the project plan, state-specific, NELAC or DOD QSM requirements. The estimated uncertainty of measurement is only available upon request. The reported results relate only to the tested samples. This report shall not be reproduced, except in full, without written approval of CT Laboratories LLC.

APPROVED BY: _____
LABORATORY DIRECTOR

APPROVED BY: _____
QA OFFICER

APPROVED BY: Patrick Letterer
PROJECT MANAGER

Certifications: IL (NELAP 002413), KS (NELAP E-10368), KY (0023), PA (NELAP 68-04201), NJ (NELAP WI001), NC (674), WI (157066030), GA EDP Stipulation (Accreditor: LA NELAP, ACC#: 115843, Scope: Haz/solid water/Non-potable water, Effective: 07/01/2011, Expires: annually), DOD ELAP (ADE-1453), AK (UST-099), LA (NELAP 115843), VA (460203)

ACCREDITED IN ACCORDANCE WITH nelac

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Case Narrative

Client: AMEC Environment & Infrastructure, Novi, MI
Project: USCG – Elizabeth City, NC
Sample Receipt Date(s): 09-13-2013
SDG #: 100019

Two hundred and twenty-seven soil samples were received for lead analysis. The assigned sample ID number, date sampled, and date received are indicated in the attached Project Summary. The samples were received intact and at a temperature within method specified acceptance limits. A breakdown of sample receipt information can be found on the Sample Condition Report located in the last section of the data package and any exceptions are noted below. The analyses were performed following DOD QSM 4.2

Sample Receipt:

Sample ELIZ-SS-090 (0.5-1') was not received.

There was some confusion with sample ELIZ-SS-093 (0.5-1') which was missing. We received three samples labeled ELIZ-SS-094 but there were only two listed on the COC. One of the "94" samples maybe the missing "93"? The client was notified of the issue and we held off login in the "93" and "94" sample sets.

There were no custody seals on the boxes that contained the samples. All of the boxes had the tape intact upon receipt.

09/16/2013:

Sampler called to clarify the issues described above.

Sample ELIZ-DUP-009 is the field duplicate for sample ELIZ-SS-090 (0.5-1') which was missing. The client instructed us to log the sample submitted as ELIZ-DUP-009 as the "DUP" and as ELIZ-SS-090 (0.5-1').

The sampler reviewed the sample descriptions, date and time collected for the three bags that were labeled as "94" samples. The sampler said that the sample labeled ELIZ-SS-094 (0.5-1') and was collected at 1215 is the missing sample for ELIZ-SS-93 (0.5-1') and should be logged as such.

The sampler also requested that we change the sample that was designated for MS/MSD analysis from sample ELIZ-SS-090 (0-0.5') to sample ELIZ-SS-090 (0.5-1').

Client: AMEC Environment & Infrastructure, Novi, MI
Project: USCG – Elizabeth City, NC
Sample Receipt Date(s): 09-13-2013
SDG #: 100019

Metals Analysis:

The samples were analyzed using US EPA Method 6010C (ICP). All samples were analyzed within the holding time. The following summaries of quality control procedures are included:

Initial and Continuing Calibration Verification
Blanks Summary
ICP Interference Check Data
Spike Sample Recovery
Duplicates Data
Laboratory Control Sample Data
Analysis Run Log

All analysis results met the method specified quality control criteria with the following exceptions:

Continuing Calibration Verifications standards were analyzed at two levels (CCV1 & CCV2) with potentially differing wavelengths. Data associated with CCV's were evaluated based on the concentration of the element in the samples and compared to the appropriate CCV level/wavelength.

Some samples may have been analyzed and/or reanalyzed diluted to obtain results for all target analytes within the calibration range of the instrument.

<u>Analytical Run # 98484</u>

The Method Blank (MB) was greater than the Limit of Detection (LOD)

The Serial Dilution (L) for sample # 35887 was not applicable for multiple elements because the parent sample results were less than 50 times the Limit of Quantitation (LOQ). A Post Digestion Spike(s) (PDS) was analyzed for this sample and was acceptable. Results were reported without qualification.

The Matrix Spike (MS) and/or Matrix Spike Duplicate (MSD) on sample #358877 failed for lead. A PDS was analyzed for this sample and was acceptable. Results were reported without qualification.

The Duplicate (DUP) for sample # 354262's RPD was not acceptable for lead. Sample #354262 was reported and "Y" qualified.

<u>Analytical Run # 98200</u>

The Method Blank (MB) failed for lead. MB results were less than one-tenth the sample results. Sample results were reported and not qualified.

The Duplicate (DUP) for sample # 354224's RPD was not acceptable for lead. Sample #354224 was reported and "Y" qualified.

<u>Analytical Run # 98257</u>

The Serial Dilution (L) for sample # 354316 failed for lead. A Post Digestion Spike(s) (PDS) was analyzed for this sample and was acceptable. Results were reported without qualification.

Client: AMEC Environment & Infrastructure, Novi, MI
Project: USCG – Elizabeth City, NC
Sample Receipt Date(s): 09-13-2013
SDG #: 100019

Metals Analysis Continued:

Analytical Run # 98256

The Serial Dilution (L) for sample # 354304 was not applicable for multiple elements because the parent sample results were less than 50 times the Limit of Quantitation (LOQ). A Post Digestion Spike(s) (PDS) was analyzed for this sample and was unacceptable. Results were reported with an "M" qualification.

Analytical Run # 98256

The Serial Dilution (L) for sample # 354282 was not applicable for multiple elements because the parent sample results were less than 50 times the Limit of Quantitation (LOQ). A Post Digestion Spike(s) (PDS) was analyzed for this sample and was acceptable. Results were reported without qualification.

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Data Qualifiers

Code	Description
A	Analyte averaged calibration criteria within acceptable limits.
B	Analyte detected in associated Method Blank.
C	Toxicity present in BOD sample.
D	Diluted Out.
E	Safe, No Total Coliform detected.
F	Unsafe, Total Coliform detected, no E. Coli detected.
G	Unsafe, Total Coliform detected and E. Coli detected.
H	Holding time exceeded.
J	Estimated value.
L	Significant peaks were detected outside the chromatographic window.
M	Matrix spike and/or Matrix Spike Duplicate recovery outside acceptance limits.
N	Insufficient BOD oxygen depletion.
O	Complete BOD oxygen depletion.
P	Concentration of analyte differs more than 40% between primary and confirmation analysis.
Q	Laboratory Control Sample outside acceptance limits.
R	See Narrative at end of report.
S	Surrogate standard recovery outside acceptance limits due to apparent matrix effects.
T	Sample received with improper preservation or temperature.
U	Analyte concentration was not above the detection level.
V	Raised Quantitation or Reporting Limit due to limited sample amount or dilution for matrix background interference.
W	Sample amount received was below program minimum.
X	Analyte exceeded calibration range.
Y	Replicate/Duplicate precision outside acceptance limits.
Z	Calibration criteria exceeded.

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MANUAL INTEGRATION REASON CODES

CTLaboratories has identified four general cases with valid reasons supporting the use of manual integration techniques. These codes are used on chromatograms in this data package to document the reasons for manual integrations per CTLaboratories' SOP SS-10 current revision.

#1: **Data system failed to select the correct peak or missed the peak entirely.**
In some cases the chromatography system selects and integrates the "wrong peak". In this case the analyst must correct the selection and force the system to integrate the proper peak. In other instances the system may miss the peak completely. In this case the analyst manually integrated the peak

#2: **Data System Splits the Peak Incorrectly or Integrates a False Peak as a Rider Peak.**
This phenomenon is common at low concentrations where the signal to noise ratio is low. A single compound (peak) is incorrectly split into multiple peaks or integrated as a main peak with one or more rider peaks resulting in low or high area counts for the target compound.

#3: Improperly Integrated Isomers and/or coeluting compounds.
For when the system fails to distinguish coeluting compounds and or isomers. The integration areas and concentrations may be inaccurate, and they must be corrected by manual integration. Prime examples are compounds that are unresolved and integrated improperly when present at low concentrations in standards or samples.

#4: System Established Incorrect Baseline.
There are numerous situations in chromatography where the system establishes the baseline incorrectly. Some baseline errors will be obvious to the analyst and may be corrected via manual procedures.

#5: Miscellaneous.
Some situations involving integration errors may require in-depth review and technical judgment. These cases should be brought to the attention of the group supervisor. If the form of manual integration is not clearly covered by these four cases, then review and approval by the group supervisor or the *QA/QC* Supervisor will be required.

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AMEC ENVIRONMENT & INFRASTRUCT
ERICA GEASLER
46850 MAGELLAN DRIVE
SUITE 190
NOVI, MI 48377

Project Name: ELIZABETH CITY
Project #: GSA1570025

CT Sample #	Folder #	Client Sample #	Sample Description	Matrix	Date Sampled	Date Received
358818	100019		ELIZ-SS-001 (0-0.5')	SOIL	09/04/2013	09/13/2013
358819	100019		ELIZ-SS-001 (0.5-1')	SOIL	09/04/2013	09/13/2013
358820	100019		ELIZ-SS-002 (0-0.5')	SOIL	09/04/2013	09/13/2013
358821	100019		ELIZ-SS-002 (0.5-1')	SOIL	09/04/2013	09/13/2013
358822	100019		ELIZ-SS-003 (0-0.5')	SOIL	09/04/2013	09/13/2013
358823	100019		ELIZ-SS-003 (0.5-1')	SOIL	09/04/2013	09/13/2013
358824	100019		ELIZ-SS-004 (0-0.5')	SOIL	09/04/2013	09/13/2013
358825	100019		ELIZ-SS-004 (0.5-1')	SOIL	09/04/2013	09/13/2013
358826	100019		ELIZ-SS-005 (0-0.5')	SOIL	09/04/2013	09/13/2013
358827	100019		ELIZ-SS-005 (0.5-1')	SOIL	09/04/2013	09/13/2013
358828	100019		ELIZ-SS-006 (0-0.5')	SOIL	09/04/2013	09/13/2013
358829	100019		ELIZ-SS-006 (0.5-1')	SOIL	09/04/2013	09/13/2013
358830	100019		ELIZ-SS-007 (0-0.5')	SOIL	09/04/2013	09/13/2013
358831	100019		ELIZ-SS-007 (0.5-1')	SOIL	09/04/2013	09/13/2013
358832	100019		ELIZ-SS-008 (0-0.5')	SOIL	09/04/2013	09/13/2013
358833	100019		ELIZ-SS-008 (0.5-1')	SOIL	09/04/2013	09/13/2013
358834	100019		ELIZ-SS-009 (0-0.5')	SOIL	09/04/2013	09/13/2013
358835	100019		ELIZ-SS-009 (0.5-1')	SOIL	09/04/2013	09/13/2013
358836	100019		ELIZ-SS-010 (0-0.5')	SOIL	09/04/2013	09/13/2013
358837	100019		ELIZ-SS-010 (0.5-1')	SOIL	09/04/2013	09/13/2013
358838	100019		ELIZ-SS-011 (0-0.5')	SOIL	09/04/2013	09/13/2013
358839	100019		ELIZ-SS-011 (0.5-1')	SOIL	09/04/2013	09/13/2013
358840	100019		ELIZ-SS-012 (0-0.5')	SOIL	09/04/2013	09/13/2013
358841	100019		ELIZ-SS-012 (0.5-1')	SOIL	09/04/2013	09/13/2013
358842	100019		ELIZ-SS-013 (0-0.5')	SOIL	09/04/2013	09/13/2013
358843	100019		ELIZ-SS-013 (0.5-1')	SOIL	09/04/2013	09/13/2013
358844	100019		ELIZ-SS-014 (0-0.5')	SOIL	09/04/2013	09/13/2013
358845	100019		ELIZ-SS-014 (0.5-1')	SOIL	09/04/2013	09/13/2013
358846	100019		ELIZ-SS-015 (0-0.5')	SOIL	09/04/2013	09/13/2013
358847	100019		ELIZ-SS-015 (0.5-1')	SOIL	09/04/2013	09/13/2013
358848	100019		ELIZ-SS-016 (0-0.5')	SOIL	09/04/2013	09/13/2013
358849	100019		ELIZ-SS-016 (0.5-1')	SOIL	09/04/2013	09/13/2013

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ERICA GEASLER
46850 MAGELLAN DRIVE
SUITE 190
NOVI, MI 48377

Project Name: ELIZABETH CITY
Project #: GSA1570025

CT Sample #	Folder #	Client Sample #	Sample Description	Matrix	Date Sampled	Date Received
358850	100019		ELIZ-SS-017 (0-0.5')	SOIL	09/04/2013	09/13/2013
358851	100019		ELIZ-SS-017 (0.5-1')	SOIL	09/04/2013	09/13/2013
358852	100019		ELIZ-SS-018 (0-0.5')	SOIL	09/04/2013	09/13/2013
358853	100019		ELIZ-SS-018 (0.5-1')	SOIL	09/04/2013	09/13/2013
358854	100019		ELIZ-SS-019 (0-0.5')	SOIL	09/04/2013	09/13/2013
358855	100019		ELIZ-SS-019 (0.5-1')	SOIL	09/04/2013	09/13/2013
358856	100019		ELIZ-SS-020 (0-0.5')	SOIL	09/04/2013	09/13/2013
358857	100019		ELIZ-SS-020 (0.5-1')	SOIL	09/04/2013	09/13/2013
358858	100019		ELIZ-SS-021 (0-0.5')	SOIL	09/04/2013	09/13/2013
358859	100019		ELIZ-SS-021 (0.5-1')	SOIL	09/04/2013	09/13/2013
358860	100019		ELIZ-SS-022 (0-0.5')	SOIL	09/04/2013	09/13/2013
358861	100019		ELIZ-SS-022 (0.5-1')	SOIL	09/04/2013	09/13/2013
358862	100019		ELIZ-SS-023 (0-0.5')	SOIL	09/04/2013	09/13/2013
358863	100019		ELIZ-SS-023 (0.5-1')	SOIL	09/04/2013	09/13/2013
358864	100019		ELIZ-SS-024 (0-0.5')	SOIL	09/04/2013	09/13/2013
358865	100019		ELIZ-SS-024 (0.5-1')	SOIL	09/04/2013	09/13/2013
358866	100019		ELIZ-SS-025 (0-0.5')	SOIL	09/04/2013	09/13/2013
358867	100019		ELIZ-SS-025 (0.5-1')	SOIL	09/04/2013	09/13/2013
358868	100019		ELIZ-SS-026 (0-0.5')	SOIL	09/04/2013	09/13/2013
358869	100019		ELIZ-SS-026 (0.5-1')	SOIL	09/04/2013	09/13/2013
358870	100019		ELIZ-SS-027 (0-0.5')	SOIL	09/05/2013	09/13/2013
358871	100019		ELIZ-SS-027 (0.5-1')	SOIL	09/05/2013	09/13/2013
358872	100019		ELIZ-SS-028 (0-0.5')	SOIL	09/05/2013	09/13/2013
358873	100019		ELIZ-SS-028 (0.5-1')	SOIL	09/05/2013	09/13/2013
358874	100019		ELIZ-SS-029 (0-0.5')	SOIL	09/05/2013	09/13/2013
358875	100019		ELIZ-SS-029 (0.5-1')	SOIL	09/05/2013	09/13/2013
358876	100019		ELIZ-SS-030 (0-0.5')	SOIL	09/05/2013	09/13/2013
358877	100019		ELIZ-SS-030 (0.5-1')	SOIL	09/05/2013	09/13/2013
358878	100019		ELIZ-SS-031 (0-0.5')	SOIL	09/04/2013	09/13/2013
358879	100019		ELIZ-SS-031 (0.5-1')	SOIL	09/04/2013	09/13/2013
358880	100019		ELIZ-SS-032 (0-0.5')	SOIL	09/04/2013	09/13/2013
358881	100019		ELIZ-SS-032 (0.5-1')	SOIL	09/04/2013	09/13/2013

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46850 MAGELLAN DRIVE
SUITE 190
NOVI, MI 48377

Project Name: ELIZABETH CITY
Project #: GSA1570025

CT Sample #	Folder #	Client Sample #	Sample Description	Matrix	Date Sampled	Date Received
358882	100019		ELIZ-SS-033 (0-0.5')	SOIL	09/04/2013	09/13/2013
358883	100019		ELIZ-SS-033 (0.5-1')	SOIL	09/04/2013	09/13/2013
358884	100019		ELIZ-SS-034 (0-0.5')	SOIL	09/04/2013	09/13/2013
358885	100019		ELIZ-SS-034 (0.5-1')	SOIL	09/04/2013	09/13/2013
358886	100019		ELIZ-SS-035 (0-0.5')	SOIL	09/04/2013	09/13/2013
358887	100019		ELIZ-SS-035 (0.5-1')	SOIL	09/04/2013	09/13/2013
358888	100019		ELIZ-SS-036 (0-0.5')	SOIL	09/04/2013	09/13/2013
358889	100019		ELIZ-SS-036 (0.5-1')	SOIL	09/04/2013	09/13/2013
358890	100019		ELIZ-SS-037 (0-0.5')	SOIL	09/04/2013	09/13/2013
358891	100019		ELIZ-SS-037 (0.5-1')	SOIL	09/04/2013	09/13/2013
358892	100019		ELIZ-SS-038 (0-0.5')	SOIL	09/04/2013	09/13/2013
358893	100019		ELIZ-SS-038 (0.5-1')	SOIL	09/04/2013	09/13/2013
358894	100019		ELIZ-SS-039 (0-0.5')	SOIL	09/05/2013	09/13/2013
358895	100019		ELIZ-SS-039 (0.5-1')	SOIL	09/05/2013	09/13/2013
358896	100019		ELIZ-SS-040 (0-0.5')	SOIL	09/05/2013	09/13/2013
358897	100019		ELIZ-SS-040 (0.5-1')	SOIL	09/05/2013	09/13/2013
358898	100019		ELIZ-SS-041 (0-0.5')	SOIL	09/05/2013	09/13/2013
358899	100019		ELIZ-SS-041 (0.5-1')	SOIL	09/05/2013	09/13/2013
358900	100019		ELIZ-SS-042 (0-0.5')	SOIL	09/05/2013	09/13/2013
358901	100019		ELIZ-SS-042 (0.5-1')	SOIL	09/05/2013	09/13/2013
358902	100019		ELIZ-SS-043 (0-0.5')	SOIL	09/05/2013	09/13/2013
358903	100019		ELIZ-SS-043 (0.5-1')	SOIL	09/05/2013	09/13/2013
358904	100019		ELIZ-SS-044 (0-0.5')	SOIL	09/05/2013	09/13/2013
358905	100019		ELIZ-SS-044 (0.5-1')	SOIL	09/05/2013	09/13/2013
358906	100019		ELIZ-SS-045 (0-0.5')	SOIL	09/05/2013	09/13/2013
358907	100019		ELIZ-SS-045 (0.5-1')	SOIL	09/05/2013	09/13/2013
358908	100019		ELIZ-SS-046 (0-0.5')	SOIL	09/05/2013	09/13/2013
358909	100019		ELIZ-SS-046 (0.5-1')	SOIL	09/05/2013	09/13/2013
358910	100019		ELIZ-SS-047 (0-0.5')	SOIL	09/05/2013	09/13/2013
358911	100019		ELIZ-SS-047 (0.5-1')	SOIL	09/05/2013	09/13/2013
358912	100019		ELIZ-SS-048 (0-0.5')	SOIL	09/05/2013	09/13/2013
358913	100019		ELIZ-SS-048 (0.5-1')	SOIL	09/05/2013	09/13/2013

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ERICA GEASLER
46850 MAGELLAN DRIVE
SUITE 190
NOVI, MI 48377

Project Name: ELIZABETH CITY
Project #: GSA1570025

CT Sample #	Folder #	Client Sample #	Sample Description	Matrix	Date Sampled	Date Received
358914	100019		ELIZ-SS-049 (0-0.5')	SOIL	09/05/2013	09/13/2013
358915	100019		ELIZ-SS-049 (0.5-1')	SOIL	09/05/2013	09/13/2013
358916	100019		ELIZ-SS-050 (0-0.5')	SOIL	09/05/2013	09/13/2013
358917	100019		ELIZ-SS-050 (0.5-1')	SOIL	09/05/2013	09/13/2013
358918	100019		ELIZ-SS-051 (0-0.5')	SOIL	09/05/2013	09/13/2013
358919	100019		ELIZ-SS-051 (0.5-1')	SOIL	09/05/2013	09/13/2013
358920	100019		ELIZ-SS-052 (0-0.5')	SOIL	09/05/2013	09/13/2013
358921	100019		ELIZ-SS-052 (0.5-1')	SOIL	09/05/2013	09/13/2013
358922	100019		ELIZ-SS-053 (0-0.5')	SOIL	09/05/2013	09/13/2013
358923	100019		ELIZ-SS-053 (0.5-1')	SOIL	09/05/2013	09/13/2013
358924	100019		ELIZ-SS-054 (0-0.5')	SOIL	09/05/2013	09/13/2013
358925	100019		ELIZ-SS-054 (0.5-1')	SOIL	09/05/2013	09/13/2013
358926	100019		ELIZ-SS-055 (0-0.5')	SOIL	09/05/2013	09/13/2013
358927	100019		ELIZ-SS-055 (0.5-1')	SOIL	09/05/2013	09/13/2013
358928	100019		ELIZ-SS-056 (0-0.5')	SOIL	09/05/2013	09/13/2013
358929	100019		ELIZ-SS-056 (0.5-1')	SOIL	09/05/2013	09/13/2013
358930	100019		ELIZ-SS-057 (0-0.5')	SOIL	09/05/2013	09/13/2013
358931	100019		ELIZ-SS-057 (0.5-1')	SOIL	09/05/2013	09/13/2013
358932	100019		ELIZ-SS-058 (0-0.5')	SOIL	09/05/2013	09/13/2013
358933	100019		ELIZ-SS-058 (0.5-1')	SOIL	09/05/2013	09/13/2013
358934	100019		ELIZ-SS-059 (0-0.5')	SOIL	09/05/2013	09/13/2013
358935	100019		ELIZ-SS-059 (0.5-1')	SOIL	09/05/2013	09/13/2013
358936	100019		ELIZ-SS-060 (0-0.5')	SOIL	09/05/2013	09/13/2013
358937	100019		ELIZ-SS-060 (0.5-1')	SOIL	09/05/2013	09/13/2013
358938	100019		ELIZ-SS-061 (0-0.5')	SOIL	09/05/2013	09/13/2013
358939	100019		ELIZ-SS-061 (0.5-1')	SOIL	09/05/2013	09/13/2013
358940	100019		ELIZ-SS-062 (0-0.5')	SOIL	09/05/2013	09/13/2013
358941	100019		ELIZ-SS-062 (0.5-1')	SOIL	09/05/2013	09/13/2013
358942	100019		ELIZ-SS-063 (0-0.5')	SOIL	09/05/2013	09/13/2013
358943	100019		ELIZ-SS-063 (0.5-1')	SOIL	09/05/2013	09/13/2013
358944	100019		ELIZ-SS-064 (0-0.5')	SOIL	09/05/2013	09/13/2013
358945	100019		ELIZ-SS-064 (0.5-1')	SOIL	09/05/2013	09/13/2013

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SUITE 190
NOVI, MI 48377

Project Name: ELIZABETH CITY
Project #: GSA1570025

CT Sample #	Folder #	Client Sample #	Sample Description	Matrix	Date Sampled	Date Received
358946	100019		ELIZ-SS-065 (0-0.5')	SOIL	09/05/2013	09/13/2013
358947	100019		ELIZ-SS-065 (0.5-1')	SOIL	09/05/2013	09/13/2013
358948	100019		ELIZ-SS-066 (0-0.5')	SOIL	09/05/2013	09/13/2013
358949	100019		ELIZ-SS-066 (0.5-1')	SOIL	09/05/2013	09/13/2013
358950	100019		ELIZ-SS-067 (0-0.5')	SOIL	09/05/2013	09/13/2013
358951	100019		ELIZ-SS-067 (0.5-1')	SOIL	09/05/2013	09/13/2013
358952	100019		ELIZ-SS-068 (0-0.5')	SOIL	09/05/2013	09/13/2013
358953	100019		ELIZ-SS-068 (0.5-1')	SOIL	09/05/2013	09/13/2013
358954	100019		ELIZ-SS-069 (0-0.5')	SOIL	09/05/2013	09/13/2013
358955	100019		ELIZ-SS-069 (0.5-1')	SOIL	09/05/2013	09/13/2013
358956	100019		ELIZ-SS-070 (0-0.5')	SOIL	09/05/2013	09/13/2013
358957	100019		ELIZ-SS-070 (0.5-1')	SOIL	09/05/2013	09/13/2013
358958	100019		ELIZ-SS-071 (0-0.5')	SOIL	09/06/2013	09/13/2013
358959	100019		ELIZ-SS-071 (0.5-1')	SOIL	09/06/2013	09/13/2013
358960	100019		ELIZ-SS-072 (0-0.5')	SOIL	09/06/2013	09/13/2013
358961	100019		ELIZ-SS-072 (0.5-1')	SOIL	09/06/2013	09/13/2013
358962	100019		ELIZ-SS-073 (0-0.5')	SOIL	09/06/2013	09/13/2013
358963	100019		ELIZ-SS-073 (0.5-1')	SOIL	09/06/2013	09/13/2013
358964	100019		ELIZ-SS-074 (0-0.5')	SOIL	09/06/2013	09/13/2013
358965	100019		ELIZ-SS-074 (0.5-1')	SOIL	09/06/2013	09/13/2013
358966	100019		ELIZ-SS-075 (0-0.5')	SOIL	09/06/2013	09/13/2013
358967	100019		ELIZ-SS-075 (0.5-1')	SOIL	09/06/2013	09/13/2013
358968	100019		ELIZ-SS-076 (0-0.5')	SOIL	09/06/2013	09/13/2013
358969	100019		ELIZ-SS-076 (0.5-1')	SOIL	09/06/2013	09/13/2013
358970	100019		ELIZ-SS-077 (0-0.5')	SOIL	09/06/2013	09/13/2013
358971	100019		ELIZ-SS-077 (0.5-1')	SOIL	09/06/2013	09/13/2013
358972	100019		ELIZ-SS-078 (0-0.5')	SOIL	09/06/2013	09/13/2013
358973	100019		ELIZ-SS-078 (0.5-1')	SOIL	09/06/2013	09/13/2013
358974	100019		ELIZ-SS-079 (0-0.5')	SOIL	09/06/2013	09/13/2013
358975	100019		ELIZ-SS-079 (0.5-1')	SOIL	09/06/2013	09/13/2013
358976	100019		ELIZ-SS-080 (0-0.5')	SOIL	09/06/2013	09/13/2013
358977	100019		ELIZ-SS-080 (0.5-1')	SOIL	09/06/2013	09/13/2013

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Project Name: ELIZABETH CITY
Project #: GSA1570025

CT Sample #	Folder #	Client Sample #	Sample Description	Matrix	Date Sampled	Date Received
358978	100019		ELIZ-SS-081 (0-0.5')	SOIL	09/06/2013	09/13/2013
358979	100019		ELIZ-SS-081 (0.5-1')	SOIL	09/06/2013	09/13/2013
358980	100019		ELIZ-SS-082 (0-0.5')	SOIL	09/06/2013	09/13/2013
358981	100019		ELIZ-SS-082 (0.5-1')	SOIL	09/06/2013	09/13/2013
358982	100019		ELIZ-SS-083 (0-0.5')	SOIL	09/06/2013	09/13/2013
358983	100019		ELIZ-SS-083 (0.5-1')	SOIL	09/06/2013	09/13/2013
358984	100019		ELIZ-SS-084 (0-0.5')	SOIL	09/06/2013	09/13/2013
358985	100019		ELIZ-SS-084 (0.5-1')	SOIL	09/06/2013	09/13/2013
358986	100019		ELIZ-SS-085 (0-0.5')	SOIL	09/06/2013	09/13/2013
358987	100019		ELIZ-SS-085 (0.5-1')	SOIL	09/06/2013	09/13/2013
358988	100019		ELIZ-SS-086 (0-0.5')	SOIL	09/06/2013	09/13/2013
358989	100019		ELIZ-SS-086 (0.5-1')	SOIL	09/06/2013	09/13/2013
358990	100019		ELIZ-SS-087 (0-0.5')	SOIL	09/06/2013	09/13/2013
358991	100019		ELIZ-SS-087 (0.5-1')	SOIL	09/06/2013	09/13/2013
358992	100019		ELIZ-SS-088 (0-0.5')	SOIL	09/06/2013	09/13/2013
358993	100019		ELIZ-SS-088 (0.5-1')	SOIL	09/06/2013	09/13/2013
358994	100019		ELIZ-SS-089 (0-0.5')	SOIL	09/06/2013	09/13/2013
358995	100019		ELIZ-SS-089 (0.5-1')	SOIL	09/06/2013	09/13/2013
358996	100019		ELIZ-SS-090 (0-0.5')	SOIL	09/06/2013	09/13/2013
358997	100019		ELIZ-SS-091 (0-0.5')	SOIL	09/06/2013	09/13/2013
358998	100019		ELIZ-SS-091 (0.5-1')	SOIL	09/06/2013	09/13/2013
358999	100019		ELIZ-SS-092 (0-0.5')	SOIL	09/06/2013	09/13/2013
359000	100019		ELIZ-SS-092 (0.5-1')	SOIL	09/06/2013	09/13/2013
359001	100019		ELIZ-SS-093 (0-0.5')	SOIL	09/06/2013	09/13/2013
359002	100019		ELIZ-SS-095 (0-0.5')	SOIL	09/06/2013	09/13/2013
359003	100019		ELIZ-SS-095 (0.5-1')	SOIL	09/06/2013	09/13/2013
359004	100019		ELIZ-SS-096 (0-0.5')	SOIL	09/06/2013	09/13/2013
359005	100019		ELIZ-SS-096 (0.5-1')	SOIL	09/06/2013	09/13/2013
359006	100019		ELIZ-SS-097 (0-0.5')	SOIL	09/06/2013	09/13/2013
359007	100019		ELIZ-SS-097 (0.5-1')	SOIL	09/06/2013	09/13/2013
359008	100019		ELIZ-SS-098 (0-0.5')	SOIL	09/06/2013	09/13/2013
359009	100019		ELIZ-SS-098 (0.5-1')	SOIL	09/06/2013	09/13/2013

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NOVI, MI 48377

Project Name: ELIZABETH CITY
Project #: GSA1570025

CT Sample #	Folder #	Client Sample #	Sample Description	Matrix	Date Sampled	Date Received
359010	100019		ELIZ-SS-099 (0-0.5')	SOIL	09/06/2013	09/13/2013
359011	100019		ELIZ-SS-099 (0.5-1')	SOIL	09/06/2013	09/13/2013
359012	100019		ELIZ-SS-100 (0-0.5')	SOIL	09/06/2013	09/13/2013
359013	100019		ELIZ-SS-100 (0.5-1')	SOIL	09/06/2013	09/13/2013
359014	100019		ELIZ-SS-101 (0-0.5')	SOIL	09/06/2013	09/13/2013
359015	100019		ELIZ-SS-101 (0.5-1')	SOIL	09/06/2013	09/13/2013
359016	100019		ELIZ-SS-102 (0-0.5')	SOIL	09/06/2013	09/13/2013
359017	100019		ELIZ-SS-102 (0.5-1')	SOIL	09/06/2013	09/13/2013
359018	100019		ELIZ-SS-103 (0-0.5')	SOIL	09/06/2013	09/13/2013
359019	100019		ELIZ-SS-103 (0.5-1')	SOIL	09/06/2013	09/13/2013
359020	100019		ELIZ-SS-104 (0-0.5')	SOIL	09/06/2013	09/13/2013
359021	100019		ELIZ-SS-104 (0.5-1')	SOIL	09/06/2013	09/13/2013
359022	100019		ELIZ-SS-105 (0-0.5')	SOIL	09/06/2013	09/13/2013
359023	100019		ELIZ-SS-105 (0.5-1')	SOIL	09/06/2013	09/13/2013
359024	100019		ELIZ-SS-106 (0-0.5')	SOIL	09/06/2013	09/13/2013
359025	100019		ELIZ-SS-106 (0.5-1')	SOIL	09/06/2013	09/13/2013
359026	100019		ELIZ-SS-107 (0-0.5')	SOIL	09/06/2013	09/13/2013
359027	100019		ELIZ-SS-107 (0.5-1')	SOIL	09/06/2013	09/13/2013
359028	100019		ELIZ-SS-108 (0-0.5')	SOIL	09/06/2013	09/13/2013
359029	100019		ELIZ-SS-108 (0.5-1')	SOIL	09/06/2013	09/13/2013
359030	100019		ELIZ-SS-109 (0-0.5')	SOIL	09/06/2013	09/13/2013
359031	100019		ELIZ-SS-109 (0.5-1	SOIL	09/06/2013	09/13/2013
359032	100019		ELIZ-SS-110 (0-0.5')	SOIL	09/06/2013	09/13/2013
359033	100019		ELIZ-SS-110 (0.5-1')	SOIL	09/06/2013	09/13/2013
359034	100019		ELIZ-DUP-001	SOIL	09/04/2013	09/13/2013
359035	100019		ELIZ-DUP-002	SOIL	09/04/2013	09/13/2013
359036	100019		ELIZ-DUP-003	SOIL	09/05/2013	09/13/2013
359037	100019		ELIZ-DUP-004	SOIL	09/05/2013	09/13/2013
359038	100019		ELIZ-DUP-005	SOIL	09/05/2013	09/13/2013
359039	100019		ELIZ-DUP-006	SOIL	09/05/2013	09/13/2013
359040	100019		ELIZ-DUP-007	SOIL	09/05/2013	09/13/2013
359041	100019		ELIZ-DUP-008	SOIL	09/06/2013	09/13/2013

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Project Name: ELIZABETH CITY
Project #: GSA1570025

CT Sample #	Folder #	Client Sample #	Sample Description	Matrix	Date Sampled	Date Received
359042	100019		ELIZ-DUP-009	SOIL	09/06/2013	09/13/2013
359043	100019		ELIZ-DUP-010	SOIL	09/06/2013	09/13/2013
359044	100019		ELIZ-DUP-011	SOIL	09/06/2013	09/13/2013
360648	100019		ELIZ-SS-090 (0.5-1')	SOIL	09/06/2013	09/13/2013
360649	100019		ELIZ-SS-093 (0.5-1')	SOIL	09/06/2013	09/13/2013
360650	100019		ELIZ-SS-094 (0-0.5')	SOIL	09/06/2013	09/13/2013
360651	100019		ELIZ-SS-094 (0.5-1')	SOIL	09/06/2013	09/13/2013

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QC Batch Cross Reference Summary

AMEC ENVIRONMENT & INFRASTRUCT
ERICA GEASLER
46850 MAGELLAN DRIVE
SUITE 190
NOVI, MI 48377

Project Name: ELIZABETH CITY
Project #: GSA1570025
Report Date: 10/01/2013
Date Received: 09/13/2013
SDG #: 100019

Inorganic Parameters

CTI LAB#:	Parameter	Matrix	Prep Batch #	Analytical Run #
358818	Solids, Percent	SOIL		97991
358819	Solids, Percent	SOIL		97991
358820	Solids, Percent	SOIL		97991
358821	Solids, Percent	SOIL		97991
358822	Solids, Percent	SOIL		97991
358823	Solids, Percent	SOIL		97991
358824	Solids, Percent	SOIL		97991
358825	Solids, Percent	SOIL		97991
358826	Solids, Percent	SOIL		97991
358827	Solids, Percent	SOIL		97991
358828	Solids, Percent	SOIL		97991
358829	Solids, Percent	SOIL		97991
358830	Solids, Percent	SOIL		97991
358831	Solids, Percent	SOIL		97991
358832	Solids, Percent	SOIL		97991
358833	Solids, Percent	SOIL		97991
358834	Solids, Percent	SOIL		97991
358835	Solids, Percent	SOIL		97991
358836	Solids, Percent	SOIL		97991
358837	Solids, Percent	SOIL		97991
358838	Solids, Percent	SOIL		97992
358839	Solids, Percent	SOIL		97992
358840	Solids, Percent	SOIL		97992
358841	Solids, Percent	SOIL		97992
358842	Solids, Percent	SOIL		97992
358843	Solids, Percent	SOIL		97992
358844	Solids, Percent	SOIL		97992
358845	Solids, Percent	SOIL		97992
358846	Solids, Percent	SOIL		97992

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Project Name: ELIZABETH CITY
Project #: GSA1570025
SDG #: 100019

CTI LAB#:	Parameter	Matrix	Prep Batch #	Analytical Run #
358847	Solids, Percent	SOIL		97992
358848	Solids, Percent	SOIL		97992
358849	Solids, Percent	SOIL		97992
358850	Solids, Percent	SOIL		97992
358851	Solids, Percent	SOIL		97992
358852	Solids, Percent	SOIL		97992
358853	Solids, Percent	SOIL		97992
358854	Solids, Percent	SOIL		97992
358855	Solids, Percent	SOIL		97992
358856	Solids, Percent	SOIL		97992
358857	Solids, Percent	SOIL		97992
358858	Solids, Percent	SOIL		97993
358859	Solids, Percent	SOIL		97993
358860	Solids, Percent	SOIL		97993
358861	Solids, Percent	SOIL		97993
358862	Solids, Percent	SOIL		97993
358863	Solids, Percent	SOIL		97993
358864	Solids, Percent	SOIL		97993
358865	Solids, Percent	SOIL		97993
358866	Solids, Percent	SOIL		97993
358867	Solids, Percent	SOIL		97993
358868	Solids, Percent	SOIL		97993
358869	Solids, Percent	SOIL		97993
358870	Solids, Percent	SOIL		97993
358871	Solids, Percent	SOIL		97993
358872	Solids, Percent	SOIL		97993
358873	Solids, Percent	SOIL		97993
358874	Solids, Percent	SOIL		97993
358875	Solids, Percent	SOIL		97993
358876	Solids, Percent	SOIL		97993
358877	Solids, Percent	SOIL		97993
358878	Solids, Percent	SOIL		97994
358879	Solids, Percent	SOIL		97994
358880	Solids, Percent	SOIL		97994
358881	Solids, Percent	SOIL		97994
358882	Solids, Percent	SOIL		97994
358883	Solids, Percent	SOIL		97994
358884	Solids, Percent	SOIL		97994
358885	Solids, Percent	SOIL		97994
358886	Solids, Percent	SOIL		97994
358887	Solids, Percent	SOIL		97994
358888	Solids, Percent	SOIL		97994

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CTI LAB#:	Parameter	Matrix	Prep Batch #	Analytical Run #
358889	Solids, Percent	SOIL		97994
358890	Solids, Percent	SOIL		97994
358891	Solids, Percent	SOIL		97994
358892	Solids, Percent	SOIL		97994
358893	Solids, Percent	SOIL		97994
358894	Solids, Percent	SOIL		97994
358895	Solids, Percent	SOIL		97994
358896	Solids, Percent	SOIL		97994
358897	Solids, Percent	SOIL		97994
358898	Solids, Percent	SOIL		97995
358899	Solids, Percent	SOIL		97995
358900	Solids, Percent	SOIL		97995
358901	Solids, Percent	SOIL		97995
358902	Solids, Percent	SOIL		97995
358903	Solids, Percent	SOIL		97995
358904	Solids, Percent	SOIL		97995
358905	Solids, Percent	SOIL		97995
358906	Solids, Percent	SOIL		97995
358907	Solids, Percent	SOIL		97995
358908	Solids, Percent	SOIL		97995
358909	Solids, Percent	SOIL		97995
358910	Solids, Percent	SOIL		97995
358911	Solids, Percent	SOIL		97995
358912	Solids, Percent	SOIL		97995
358913	Solids, Percent	SOIL		97995
358914	Solids, Percent	SOIL		97995
358915	Solids, Percent	SOIL		97995
358916	Solids, Percent	SOIL		97995
358917	Solids, Percent	SOIL		97995
358918	Solids, Percent	SOIL		97996
358919	Solids, Percent	SOIL		97996
358920	Solids, Percent	SOIL		97996
358921	Solids, Percent	SOIL		97996
358922	Solids, Percent	SOIL		97996
358923	Solids, Percent	SOIL		97996
358924	Solids, Percent	SOIL		97996
358925	Solids, Percent	SOIL		97996
358926	Solids, Percent	SOIL		97996
358927	Solids, Percent	SOIL		97996
358928	Solids, Percent	SOIL		97996
358929	Solids, Percent	SOIL		97996
358930	Solids, Percent	SOIL		97996

CT LABORATORIES
delivering more than data from your environmental analyses

Project Name: ELIZABETH CITY
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SDG #: 100019

CTI LAB#:	Parameter	Matrix	Prep Batch #	Analytical Run #
358931	Solids, Percent	SOIL		97996
358932	Solids, Percent	SOIL		97996
358933	Solids, Percent	SOIL		97996
358934	Solids, Percent	SOIL		97996
358935	Solids, Percent	SOIL		97996
358936	Solids, Percent	SOIL		97996
358937	Solids, Percent	SOIL		97996
358938	Solids, Percent	SOIL		97997
358939	Solids, Percent	SOIL		97997
358940	Solids, Percent	SOIL		97997
358941	Solids, Percent	SOIL		97997
358942	Solids, Percent	SOIL		97997
358943	Solids, Percent	SOIL		97997
358944	Solids, Percent	SOIL		97997
358945	Solids, Percent	SOIL		97997
358946	Solids, Percent	SOIL		97997
358947	Solids, Percent	SOIL		97997
358948	Solids, Percent	SOIL		97997
358949	Solids, Percent	SOIL		97997
358950	Solids, Percent	SOIL		97997
358951	Solids, Percent	SOIL		97997
358952	Solids, Percent	SOIL		97997
358953	Solids, Percent	SOIL		97997
358954	Solids, Percent	SOIL		97997
358955	Solids, Percent	SOIL		97997
358956	Solids, Percent	SOIL		97997
358957	Solids, Percent	SOIL		97997
358958	Solids, Percent	SOIL		97998
358959	Solids, Percent	SOIL		97998
358960	Solids, Percent	SOIL		97998
358961	Solids, Percent	SOIL		97998
358962	Solids, Percent	SOIL		97998
358963	Solids, Percent	SOIL		97998
358964	Solids, Percent	SOIL		97998
358965	Solids, Percent	SOIL		97998
358966	Solids, Percent	SOIL		97998
358967	Solids, Percent	SOIL		97998
358968	Solids, Percent	SOIL		97998
358969	Solids, Percent	SOIL		97998
358970	Solids, Percent	SOIL		97998
358971	Solids, Percent	SOIL		97998
358972	Solids, Percent	SOIL		97998

CT LABORATORIES
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Project Name: ELIZABETH CITY
Project #: GSA1570025
SDG #: 100019

CTI LAB#:	Parameter	Matrix	Prep Batch #	Analytical Run #
358973	Solids, Percent	SOIL		97998
358974	Solids, Percent	SOIL		97998
358975	Solids, Percent	SOIL		97998
358976	Solids, Percent	SOIL		97998
358977	Solids, Percent	SOIL		97998
358978	Solids, Percent	SOIL		97999
358979	Solids, Percent	SOIL		97999
358980	Solids, Percent	SOIL		97999
358981	Solids, Percent	SOIL		97999
358982	Solids, Percent	SOIL		97999
358983	Solids, Percent	SOIL		97999
358984	Solids, Percent	SOIL		97999
358985	Solids, Percent	SOIL		97999
358986	Solids, Percent	SOIL		97999
358987	Solids, Percent	SOIL		97999
358988	Solids, Percent	SOIL		97999
358989	Solids, Percent	SOIL		97999
358990	Solids, Percent	SOIL		97999
358991	Solids, Percent	SOIL		97999
358992	Solids, Percent	SOIL		97999
358993	Solids, Percent	SOIL		97999
358994	Solids, Percent	SOIL		97999
358995	Solids, Percent	SOIL		97999
358996	Solids, Percent	SOIL		97999
358997	Solids, Percent	SOIL		97999
358998	Solids, Percent	SOIL		98000
358999	Solids, Percent	SOIL		98000
359000	Solids, Percent	SOIL		98000
359001	Solids, Percent	SOIL		98000
359002	Solids, Percent	SOIL		98000
359003	Solids, Percent	SOIL		98000
359004	Solids, Percent	SOIL		98000
359005	Solids, Percent	SOIL		98000
359006	Solids, Percent	SOIL		98000
359007	Solids, Percent	SOIL		98000
359008	Solids, Percent	SOIL		98000
359009	Solids, Percent	SOIL		98000
359010	Solids, Percent	SOIL		98000
359011	Solids, Percent	SOIL		98000
359012	Solids, Percent	SOIL		98000
359013	Solids, Percent	SOIL		98000
359014	Solids, Percent	SOIL		98000

CT LABORATORIES
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Project Name: ELIZABETH CITY
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CTI LAB#:	Parameter	Matrix	Prep Batch #	Analytical Run #
359015	Solids, Percent	SOIL		98000
359016	Solids, Percent	SOIL		98000
359017	Solids, Percent	SOIL		98000
359018	Solids, Percent	SOIL		98001
359019	Solids, Percent	SOIL		98001
359020	Solids, Percent	SOIL		98001
359021	Solids, Percent	SOIL		98001
359022	Solids, Percent	SOIL		98001
359023	Solids, Percent	SOIL		98001
359024	Solids, Percent	SOIL		98001
359025	Solids, Percent	SOIL		98001
359026	Solids, Percent	SOIL		98001
359027	Solids, Percent	SOIL		98001
359028	Solids, Percent	SOIL		98001
359029	Solids, Percent	SOIL		98001
359030	Solids, Percent	SOIL		98001
359031	Solids, Percent	SOIL		98001
359032	Solids, Percent	SOIL		98001
359033	Solids, Percent	SOIL		98001
359034	Solids, Percent	SOIL		98001
359035	Solids, Percent	SOIL		98001
359036	Solids, Percent	SOIL		98001
359037	Solids, Percent	SOIL		98001
359038	Solids, Percent	SOIL		98002
359039	Solids, Percent	SOIL		98002
359040	Solids, Percent	SOIL		98002
359041	Solids, Percent	SOIL		98002
359042	Solids, Percent	SOIL		98002
359043	Solids, Percent	SOIL		98002
359044	Solids, Percent	SOIL		98002
360648	Solids, Percent	SOIL		98002
360649	Solids, Percent	SOIL		98002
360650	Solids, Percent	SOIL		98002
360651	Solids, Percent	SOIL		98002

Metal Parameters

CTI LAB#:	Parameter	Matrix	Prep Batch #	Analytical Run #
358818	ICP Metals QSM	SOIL	45978	98479
358819	ICP Metals QSM	SOIL	45978	98479
358820	ICP Metals QSM	SOIL	45978	98479

CT LABORATORIES
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Project #: GSA1570025
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CTI LAB#:	Parameter	Matrix	Prep Batch #	Analytical Run #
358821	ICP Metals QSM	SOIL	45978	98479
358822	ICP Metals QSM	SOIL	45978	98479
358823	ICP Metals QSM	SOIL	45978	98479
358824	ICP Metals QSM	SOIL	45978	98479
358825	ICP Metals QSM	SOIL	45978	98479
358826	ICP Metals QSM	SOIL	45978	98479
358827	ICP Metals QSM	SOIL	45978	98479
358828	ICP Metals QSM	SOIL	45978	98479
358829	ICP Metals QSM	SOIL	45978	98479
358830	ICP Metals QSM	SOIL	45978	98479
358831	ICP Metals QSM	SOIL	45978	98479
358832	ICP Metals QSM	SOIL	45978	98479
358833	ICP Metals QSM	SOIL	45978	98479
358834	ICP Metals QSM	SOIL	45978	98479
358835	ICP Metals QSM	SOIL	45978	98479
358836	ICP Metals QSM	SOIL	45978	98479
358837	ICP Metals QSM	SOIL	45978	98479
358838	ICP Metals QSM	SOIL	45979	98480
358839	ICP Metals QSM	SOIL	45979	98480
358840	ICP Metals QSM	SOIL	45979	98480
358841	ICP Metals QSM	SOIL	45979	98480
358842	ICP Metals QSM	SOIL	45979	98480
358843	ICP Metals QSM	SOIL	45979	98480
358844	ICP Metals QSM	SOIL	45979	98480
358845	ICP Metals QSM	SOIL	45979	98480
358846	ICP Metals QSM	SOIL	45979	98480
358847	ICP Metals QSM	SOIL	45979	98480
358848	ICP Metals QSM	SOIL	45979	98480
358849	ICP Metals QSM	SOIL	45979	98480
358850	ICP Metals QSM	SOIL	45979	98480
358851	ICP Metals QSM	SOIL	45979	98480
358852	ICP Metals QSM	SOIL	45979	98480
358853	ICP Metals QSM	SOIL	45979	98480
358854	ICP Metals QSM	SOIL	45979	98480
358855	ICP Metals QSM	SOIL	45979	98480
358856	ICP Metals QSM	SOIL	45979	98480
358857	ICP Metals QSM	SOIL	45979	98480
358858	ICP Metals QSM	SOIL	45980	98484
358859	ICP Metals QSM	SOIL	45980	98484
358860	ICP Metals QSM	SOIL	45980	98484
358861	ICP Metals QSM	SOIL	45980	98484
358862	ICP Metals QSM	SOIL	45980	98484

CT LABORATORIES
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Project Name: ELIZABETH CITY
Project #: GSA1570025
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CTI LAB#:	Parameter	Matrix	Prep Batch #	Analytical Run #
358863	ICP Metals QSM	SOIL	45980	98484
358864	ICP Metals QSM	SOIL	45980	98484
358865	ICP Metals QSM	SOIL	45980	98484
358866	ICP Metals QSM	SOIL	45980	98484
358867	ICP Metals QSM	SOIL	45980	98484
358868	ICP Metals QSM	SOIL	45980	98484
358869	ICP Metals QSM	SOIL	45980	98484
358870	ICP Metals QSM	SOIL	45980	98484
358871	ICP Metals QSM	SOIL	45980	98484
358872	ICP Metals QSM	SOIL	45980	98484
358873	ICP Metals QSM	SOIL	45980	98484
358874	ICP Metals QSM	SOIL	45980	98484
358875	ICP Metals QSM	SOIL	45980	98484
358876	ICP Metals QSM	SOIL	45980	98484
358877	ICP Metals QSM	SOIL	45980	98484
358878	ICP Metals QSM	SOIL	45981	98485
358879	ICP Metals QSM	SOIL	45981	98485
358880	ICP Metals QSM	SOIL	45981	98485
358881	ICP Metals QSM	SOIL	45981	98485
358882	ICP Metals QSM	SOIL	45981	98485
358883	ICP Metals QSM	SOIL	45981	98485
358884	ICP Metals QSM	SOIL	45981	98485
358885	ICP Metals QSM	SOIL	45981	98485
358886	ICP Metals QSM	SOIL	45981	98485
358887	ICP Metals QSM	SOIL	45981	98485
358888	ICP Metals QSM	SOIL	45981	98485
358889	ICP Metals QSM	SOIL	45981	98485
358890	ICP Metals QSM	SOIL	45981	98485
358891	ICP Metals QSM	SOIL	45981	98485
358892	ICP Metals QSM	SOIL	45981	98485
358893	ICP Metals QSM	SOIL	45981	98485
358894	ICP Metals QSM	SOIL	45981	98485
358895	ICP Metals QSM	SOIL	45981	98485
358896	ICP Metals QSM	SOIL	45981	98485
358897	ICP Metals QSM	SOIL	45981	98485
358898	ICP Metals QSM	SOIL	45982	98514
358899	ICP Metals QSM	SOIL	45982	98514
358900	ICP Metals QSM	SOIL	45982	98514
358901	ICP Metals QSM	SOIL	45982	98514
358902	ICP Metals QSM	SOIL	45982	98514
358903	ICP Metals QSM	SOIL	45982	98514
358904	ICP Metals QSM	SOIL	45982	98514

CT LABORATORIES
delivering more than data from your environmental analyses

Project Name: ELIZABETH CITY
Project #: GSA1570025
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CTI LAB#:	Parameter	Matrix	Prep Batch #	Analytical Run #
358905	ICP Metals QSM	SOIL	45982	98514
358906	ICP Metals QSM	SOIL	45982	98514
358907	ICP Metals QSM	SOIL	45982	98514
358908	ICP Metals QSM	SOIL	45982	98514
358909	ICP Metals QSM	SOIL	45982	98514
358910	ICP Metals QSM	SOIL	45982	98514
358911	ICP Metals QSM	SOIL	45982	98514
358912	ICP Metals QSM	SOIL	45982	98514
358913	ICP Metals QSM	SOIL	45982	98514
358914	ICP Metals QSM	SOIL	45982	98514
358915	ICP Metals QSM	SOIL	45982	98514
358916	ICP Metals QSM	SOIL	45982	98514
358917	ICP Metals QSM	SOIL	45982	98514
358918	ICP Metals QSM	SOIL	45983	98519
358919	ICP Metals QSM	SOIL	45983	98519
358920	ICP Metals QSM	SOIL	45983	98519
358921	ICP Metals QSM	SOIL	45983	98519
358922	ICP Metals QSM	SOIL	45983	98519
358923	ICP Metals QSM	SOIL	45983	98519
358924	ICP Metals QSM	SOIL	45983	98519
358925	ICP Metals QSM	SOIL	45983	98519
358926	ICP Metals QSM	SOIL	45983	98519
358927	ICP Metals QSM	SOIL	45983	98519
358928	ICP Metals QSM	SOIL	45983	98519
358929	ICP Metals QSM	SOIL	45983	98519
358930	ICP Metals QSM	SOIL	45983	98519
358931	ICP Metals QSM	SOIL	45983	98519
358932	ICP Metals QSM	SOIL	45983	98519
358933	ICP Metals QSM	SOIL	45983	98519
358934	ICP Metals QSM	SOIL	45983	98519
358935	ICP Metals QSM	SOIL	45983	98519
358936	ICP Metals QSM	SOIL	45983	98519
358937	ICP Metals QSM	SOIL	45983	98519
358938	ICP Metals QSM	SOIL	45984	98528
358939	ICP Metals QSM	SOIL	45984	98528
358940	ICP Metals QSM	SOIL	45984	98528
358941	ICP Metals QSM	SOIL	45984	98528
358942	ICP Metals QSM	SOIL	45984	98528
358943	ICP Metals QSM	SOIL	45984	98528
358944	ICP Metals QSM	SOIL	45984	98528
358945	ICP Metals QSM	SOIL	45984	98528
358946	ICP Metals QSM	SOIL	45984	98528

CT LABORATORIES
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Project #: GSA1570025
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CTI LAB#:	Parameter	Matrix	Prep Batch #	Analytical Run #
358947	ICP Metals QSM	SOIL	45984	98528
358948	ICP Metals QSM	SOIL	45984	98528
358949	ICP Metals QSM	SOIL	45984	98528
358950	ICP Metals QSM	SOIL	45984	98528
358951	ICP Metals QSM	SOIL	45984	98528
358952	ICP Metals QSM	SOIL	45984	98528
358953	ICP Metals QSM	SOIL	45984	98528
358954	ICP Metals QSM	SOIL	45984	98528
358955	ICP Metals QSM	SOIL	45984	98528
358956	ICP Metals QSM	SOIL	45984	98528
358957	ICP Metals QSM	SOIL	45984	98528
358958	ICP Metals QSM	SOIL	45985	98529
358959	ICP Metals QSM	SOIL	45985	98529
358960	ICP Metals QSM	SOIL	45985	98529
358961	ICP Metals QSM	SOIL	45985	98529
358962	ICP Metals QSM	SOIL	45985	98529
358963	ICP Metals QSM	SOIL	45985	98529
358964	ICP Metals QSM	SOIL	45985	98529
358965	ICP Metals QSM	SOIL	45985	98529
358966	ICP Metals QSM	SOIL	45985	98529
358967	ICP Metals QSM	SOIL	45985	98529
358968	ICP Metals QSM	SOIL	45985	98529
358969	ICP Metals QSM	SOIL	45985	98529
358970	ICP Metals QSM	SOIL	45985	98529
358971	ICP Metals QSM	SOIL	45985	98529
358972	ICP Metals QSM	SOIL	45985	98529
358973	ICP Metals QSM	SOIL	45985	98529
358974	ICP Metals QSM	SOIL	45985	98529
358975	ICP Metals QSM	SOIL	45985	98529
358976	ICP Metals QSM	SOIL	45985	98529
358977	ICP Metals QSM	SOIL	45985	98529
358978	ICP Metals QSM	SOIL	45986	98539
358979	ICP Metals QSM	SOIL	45986	98539
358980	ICP Metals QSM	SOIL	45986	98539
358981	ICP Metals QSM	SOIL	45986	98539
358982	ICP Metals QSM	SOIL	45986	98539
358983	ICP Metals QSM	SOIL	45986	98539
358984	ICP Metals QSM	SOIL	45986	98539
358985	ICP Metals QSM	SOIL	45986	98539
358986	ICP Metals QSM	SOIL	45986	98539
358987	ICP Metals QSM	SOIL	45986	98539
358988	ICP Metals QSM	SOIL	45986	98539

CT LABORATORIES
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CTI LAB#:	Parameter	Matrix	Prep Batch #	Analytical Run #
358989	ICP Metals QSM	SOIL	45986	98539
358990	ICP Metals QSM	SOIL	45986	98539
358991	ICP Metals QSM	SOIL	45986	98539
358992	ICP Metals QSM	SOIL	45986	98539
358993	ICP Metals QSM	SOIL	45986	98539
358994	ICP Metals QSM	SOIL	45986	98539
358995	ICP Metals QSM	SOIL	45986	98539
358996	ICP Metals QSM	SOIL	45986	98539
358997	ICP Metals QSM	SOIL	45986	98539
358998	ICP Metals QSM	SOIL	45987	98533
358999	ICP Metals QSM	SOIL	45987	98533
359000	ICP Metals QSM	SOIL	45987	98533
359001	ICP Metals QSM	SOIL	45987	98533
359002	ICP Metals QSM	SOIL	45987	98533
359003	ICP Metals QSM	SOIL	45987	98533
359004	ICP Metals QSM	SOIL	45987	98533
359005	ICP Metals QSM	SOIL	45987	98533
359006	ICP Metals QSM	SOIL	45987	98533
359007	ICP Metals QSM	SOIL	45987	98533
359008	ICP Metals QSM	SOIL	45987	98533
359009	ICP Metals QSM	SOIL	45987	98533
359010	ICP Metals QSM	SOIL	45987	98533
359011	ICP Metals QSM	SOIL	45987	98533
359012	ICP Metals QSM	SOIL	45987	98533
359013	ICP Metals QSM	SOIL	45987	98533
359014	ICP Metals QSM	SOIL	45987	98533
359015	ICP Metals QSM	SOIL	45987	98533
359016	ICP Metals QSM	SOIL	45987	98533
359017	ICP Metals QSM	SOIL	45987	98533
359018	ICP Metals QSM	SOIL	45988	98540
359019	ICP Metals QSM	SOIL	45988	98540
359020	ICP Metals QSM	SOIL	45988	98540
359021	ICP Metals QSM	SOIL	45988	98540
359022	ICP Metals QSM	SOIL	45988	98540
359023	ICP Metals QSM	SOIL	45988	98540
359024	ICP Metals QSM	SOIL	45988	98540
359025	ICP Metals QSM	SOIL	45988	98540
359026	ICP Metals QSM	SOIL	45988	98540
359027	ICP Metals QSM	SOIL	45988	98540
359028	ICP Metals QSM	SOIL	45988	98540
359029	ICP Metals QSM	SOIL	45988	98540
359030	ICP Metals QSM	SOIL	45988	98540

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CTI LAB#:	Parameter	Matrix	Prep Batch #	Analytical Run #
359031	ICP Metals QSM	SOIL	45988	98540
359032	ICP Metals QSM	SOIL	45988	98540
359033	ICP Metals QSM	SOIL	45988	98540
359034	ICP Metals QSM	SOIL	45988	98540
359035	ICP Metals QSM	SOIL	45988	98540
359036	ICP Metals QSM	SOIL	45988	98540
359037	ICP Metals QSM	SOIL	45988	98540
359038	ICP Metals QSM	SOIL	45989	98541
359039	ICP Metals QSM	SOIL	45989	98541
359040	ICP Metals QSM	SOIL	45989	98541
359041	ICP Metals QSM	SOIL	45989	98541
359042	ICP Metals QSM	SOIL	45989	98541
359043	ICP Metals QSM	SOIL	45989	98541
359044	ICP Metals QSM	SOIL	45989	98541
360648	ICP Metals QSM	SOIL	45989	98541
360649	ICP Metals QSM	SOIL	45989	98541
360650	ICP Metals QSM	SOIL	45989	98541
360651	ICP Metals QSM	SOIL	45989	98541

METALS
CLP FORMS
DOCUMENTS

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-DUP-001

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	81.4	Lab Sample ID:	359034
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98540	Analysis Date/Time	09/27/2013 21:33
Analytical Prep Batch #:	45988	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	9.0		0.050	0.16	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-DUP-002

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.3	Lab Sample ID:	359035
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98540	Analysis Date/Time	09/27/2013 21:37
Analytical Prep Batch #:	45988	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	5.2		0.047	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-DUP-003

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.6	Lab Sample ID:	359036
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98540	Analysis Date/Time	09/27/2013 21:40
Analytical Prep Batch #:	45988	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.4		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-DUP-004

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.7	Lab Sample ID:	359037
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98540	Analysis Date/Time	09/27/2013 21:53
Analytical Prep Batch #:	45988	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.4		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-DUP-005

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	89.6	Lab Sample ID:	359038
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98541	Analysis Date/Time	09/27/2013 18:34
Analytical Prep Batch #:	45989	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	13.0		0.045	0.14	0.28	0.28

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-DUP-006

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	90.8	Lab Sample ID:	359039
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98541	Analysis Date/Time	09/27/2013 18:36
Analytical Prep Batch #:	45989	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	2.2		0.044	0.14	0.28	0.28

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-DUP-007

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.9	Lab Sample ID:	359040
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98541	Analysis Date/Time	09/27/2013 18:38
Analytical Prep Batch #:	45989	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	23.6		0.050	0.16	0.32	0.32

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Sample Description

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ELIZ-DUP-008

INORGANIC ANALYSIS DATA SHEET

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.0	Lab Sample ID:	359041
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98541	Analysis Date/Time	09/27/2013 18:40
Analytical Prep Batch #:	45989	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	14.1		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-DUP-009

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	89.8	Lab Sample ID:	359042
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98541	Analysis Date/Time	09/27/2013 18:42
Analytical Prep Batch #:	45989	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.3		0.045	0.14	0.28	0.28

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-DUP-010

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.3	Lab Sample ID:	359043
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98541	Analysis Date/Time	09/27/2013 18:44
Analytical Prep Batch #:	45989	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	12.5		0.046	0.14	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-DUP-011

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	79.3	Lab Sample ID:	359044
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98541	Analysis Date/Time	09/27/2013 18:52
Analytical Prep Batch #:	45989	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	11.1		0.050	0.16	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-001 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.7	Lab Sample ID:	358819
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98479	Analysis Date/Time	09/26/2013 19:18
Analytical Prep Batch #:	45978	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.3		0.050	0.16	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-001 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	73.2	Lab Sample ID:	358818
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98479	Analysis Date/Time	09/26/2013 19:14
Analytical Prep Batch #:	45978	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	13.7		0.055	0.17	0.34	0.34

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-002 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.6	Lab Sample ID:	358821
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98479	Analysis Date/Time	09/26/2013 19:35
Analytical Prep Batch #:	45978	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.9		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-002 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.7	Lab Sample ID:	358820
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98479	Analysis Date/Time	09/26/2013 19:31
Analytical Prep Batch #:	45978	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	17.4		0.050	0.16	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-003 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.7	Lab Sample ID:	358823
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98479	Analysis Date/Time	09/26/2013 19:42
Analytical Prep Batch #:	45978	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.1		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-003 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.9	Lab Sample ID:	358822
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98479	Analysis Date/Time	09/26/2013 19:38
Analytical Prep Batch #:	45978	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	4.8		0.047	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-004 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.9	Lab Sample ID:	358825
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98479	Analysis Date/Time	09/26/2013 19:49
Analytical Prep Batch #:	45978	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	4.8		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-004 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.8	Lab Sample ID:	358824
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98479	Analysis Date/Time	09/26/2013 19:45
Analytical Prep Batch #:	45978	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.1		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-005 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.8	Lab Sample ID:	358827
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98479	Analysis Date/Time	09/26/2013 19:55
Analytical Prep Batch #:	45978	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.4		0.047	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-005 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.3	Lab Sample ID:	358826
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98479	Analysis Date/Time	09/26/2013 19:52
Analytical Prep Batch #:	45978	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	14.2		0.047	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-006 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.2	Lab Sample ID:	358829
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98479	Analysis Date/Time	09/26/2013 20:02
Analytical Prep Batch #:	45978	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.5		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-006 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.2	Lab Sample ID:	358828
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98479	Analysis Date/Time	09/26/2013 19:59
Analytical Prep Batch #:	45978	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	11.0		0.047	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-007 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.3	Lab Sample ID:	358831
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98479	Analysis Date/Time	09/26/2013 20:19
Analytical Prep Batch #:	45978	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.4		0.049	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-007 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.4	Lab Sample ID:	358830
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98479	Analysis Date/Time	09/26/2013 20:15
Analytical Prep Batch #:	45978	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.5		0.047	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-008 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.8	Lab Sample ID:	358833
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98479	Analysis Date/Time	09/26/2013 20:26
Analytical Prep Batch #:	45978	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.1		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-008 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.1	Lab Sample ID:	358832
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98479	Analysis Date/Time	09/26/2013 20:22
Analytical Prep Batch #:	45978	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.9		0.047	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-009 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.8	Lab Sample ID:	358835
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98479	Analysis Date/Time	09/26/2013 20:33
Analytical Prep Batch #:	45978	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.1		0.049	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-009 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.3	Lab Sample ID:	358834
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98479	Analysis Date/Time	09/26/2013 20:29
Analytical Prep Batch #:	45978	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	13.4		0.049	0.15	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-010 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.0	Lab Sample ID:	358837
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98479	Analysis Date/Time	09/26/2013 21:07
Analytical Prep Batch #:	45978	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.3		0.047	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-010 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	81.1	Lab Sample ID:	358836
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98479	Analysis Date/Time	09/26/2013 20:36
Analytical Prep Batch #:	45978	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.0		0.050	0.15	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-011 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.2	Lab Sample ID:	358839
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98480	Analysis Date/Time	09/26/2013 21:22
Analytical Prep Batch #:	45979	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.8		0.049	0.15	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-011 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	76.1	Lab Sample ID:	358838
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98480	Analysis Date/Time	09/26/2013 21:18
Analytical Prep Batch #:	45979	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.8		0.053	0.17	0.33	0.33

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-012 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.8	Lab Sample ID:	358841
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98480	Analysis Date/Time	09/26/2013 21:29
Analytical Prep Batch #:	45979	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	5.2		0.049	0.15	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-012 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.4	Lab Sample ID:	358840
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98480	Analysis Date/Time	09/26/2013 21:25
Analytical Prep Batch #:	45979	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.0		0.047	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-013 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.5	Lab Sample ID:	358843
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98480	Analysis Date/Time	09/26/2013 21:46
Analytical Prep Batch #:	45979	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	9.5		0.049	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-013 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.8	Lab Sample ID:	358842
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98480	Analysis Date/Time	09/26/2013 21:32
Analytical Prep Batch #:	45979	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	9.3		0.049	0.15	0.31	0.31

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Sample Description

ELIZ-SS-014 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.2	Lab Sample ID:	358845
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98480	Analysis Date/Time	09/26/2013 21:53
Analytical Prep Batch #:	45979	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	12.3		0.048	0.15	0.30	0.30

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Sample Description

ELIZ-SS-014 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.1	Lab Sample ID:	358844
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98480	Analysis Date/Time	09/26/2013 21:49
Analytical Prep Batch #:	45979	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.5		0.049	0.15	0.30	0.30

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Sample Description

ELIZ-SS-015 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.8	Lab Sample ID:	358847
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98480	Analysis Date/Time	09/26/2013 21:59
Analytical Prep Batch #:	45979	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.2		0.051	0.16	0.32	0.32

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-015 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.2	Lab Sample ID:	358846
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98480	Analysis Date/Time	09/26/2013 21:56
Analytical Prep Batch #:	45979	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	10.1		0.050	0.16	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-016 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.9	Lab Sample ID:	358849
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98480	Analysis Date/Time	09/26/2013 22:06
Analytical Prep Batch #:	45979	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.5		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-016 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.3	Lab Sample ID:	358848
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98480	Analysis Date/Time	09/26/2013 22:03
Analytical Prep Batch #:	45979	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.4		0.049	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-017 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.2	Lab Sample ID:	358851
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98480	Analysis Date/Time	09/26/2013 22:13
Analytical Prep Batch #:	45979	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.1		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-017 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.9	Lab Sample ID:	358850
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98480	Analysis Date/Time	09/26/2013 22:10
Analytical Prep Batch #:	45979	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	4.4		0.047	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-018 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.1	Lab Sample ID:	358853
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98480	Analysis Date/Time	09/26/2013 22:30
Analytical Prep Batch #:	45979	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.6		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-018 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.8	Lab Sample ID:	358852
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98480	Analysis Date/Time	09/26/2013 22:17
Analytical Prep Batch #:	45979	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	4.8		0.046	0.14	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-019 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.5	Lab Sample ID:	358855
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98480	Analysis Date/Time	09/26/2013 22:37
Analytical Prep Batch #:	45979	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	9.5		0.049	0.15	0.31	0.31

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Sample Description

ELIZ-SS-019 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.9	Lab Sample ID:	358854
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98480	Analysis Date/Time	09/26/2013 22:34
Analytical Prep Batch #:	45979	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.2		0.049	0.15	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-020 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.7	Lab Sample ID:	358857
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98480	Analysis Date/Time	09/26/2013 22:44
Analytical Prep Batch #:	45979	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	5.6		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-020 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.5	Lab Sample ID:	358856
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98480	Analysis Date/Time	09/26/2013 22:41
Analytical Prep Batch #:	45979	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.2		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-021 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	87.1	Lab Sample ID:	358859
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98484	Analysis Date/Time	09/26/2013 23:26
Analytical Prep Batch #:	45980	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	14.7		0.047	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-021 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.5	Lab Sample ID:	358858
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98484	Analysis Date/Time	09/26/2013 23:22
Analytical Prep Batch #:	45980	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	10.1		0.046	0.14	0.28	0.28

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-022 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.7	Lab Sample ID:	358861
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98484	Analysis Date/Time	09/26/2013 23:33
Analytical Prep Batch #:	45980	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	4.7		0.046	0.14	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-022 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.2	Lab Sample ID:	358860
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98484	Analysis Date/Time	09/26/2013 23:29
Analytical Prep Batch #:	45980	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	9.3		0.047	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-023 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.0	Lab Sample ID:	358863
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98484	Analysis Date/Time	09/26/2013 23:40
Analytical Prep Batch #:	45980	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.6		0.049	0.15	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-023 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.9	Lab Sample ID:	358862
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98484	Analysis Date/Time	09/26/2013 23:36
Analytical Prep Batch #:	45980	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.8		0.049	0.15	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-024 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.1	Lab Sample ID:	358865
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98484	Analysis Date/Time	09/26/2013 23:47
Analytical Prep Batch #:	45980	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.6		0.049	0.15	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-024 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	79.1	Lab Sample ID:	358864
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98484	Analysis Date/Time	09/26/2013 23:43
Analytical Prep Batch #:	45980	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	9.0		0.052	0.16	0.32	0.32

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-025 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.5	Lab Sample ID:	358867
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98484	Analysis Date/Time	09/27/2013 00:04
Analytical Prep Batch #:	45980	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	5.6		0.049	0.15	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-025 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.1	Lab Sample ID:	358866
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98484	Analysis Date/Time	09/27/2013 00:00
Analytical Prep Batch #:	45980	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.1		0.049	0.15	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-026 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.3	Lab Sample ID:	358869
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98484	Analysis Date/Time	09/27/2013 00:11
Analytical Prep Batch #:	45980	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	5.8		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-026 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.4	Lab Sample ID:	358868
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98484	Analysis Date/Time	09/27/2013 00:07
Analytical Prep Batch #:	45980	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	15.5		0.049	0.15	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-027 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.6	Lab Sample ID:	358871
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98484	Analysis Date/Time	09/27/2013 00:18
Analytical Prep Batch #:	45980	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.1		0.047	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-027 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.3	Lab Sample ID:	358870
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98484	Analysis Date/Time	09/27/2013 00:15
Analytical Prep Batch #:	45980	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	2.9		0.046	0.14	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-028 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.0	Lab Sample ID:	358873
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98484	Analysis Date/Time	09/27/2013 00:25
Analytical Prep Batch #:	45980	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	5.5		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-028 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.0	Lab Sample ID:	358872
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98484	Analysis Date/Time	09/27/2013 00:22
Analytical Prep Batch #:	45980	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	9.0		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-029 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	81.3	Lab Sample ID:	358875
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98484	Analysis Date/Time	09/26/2013 18:59
Analytical Prep Batch #:	45980	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.8		0.049	0.15	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-029 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	75.7	Lab Sample ID:	358874
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98484	Analysis Date/Time	09/26/2013 18:57
Analytical Prep Batch #:	45980	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.6		0.052	0.16	0.33	0.33

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-030 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.4	Lab Sample ID:	358877
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98484	Analysis Date/Time	09/26/2013 19:03
Analytical Prep Batch #:	45980	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.7		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-030 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	89.4	Lab Sample ID:	358876
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98484	Analysis Date/Time	09/26/2013 19:01
Analytical Prep Batch #:	45980	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	2.6		0.045	0.14	0.28	0.28

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-031 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.8	Lab Sample ID:	358879
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98485	Analysis Date/Time	09/26/2013 17:59
Analytical Prep Batch #:	45981	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.9		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-031 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	81.6	Lab Sample ID:	358878
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98485	Analysis Date/Time	09/26/2013 17:57
Analytical Prep Batch #:	45981	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.4		0.049	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-032 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.0	Lab Sample ID:	358881
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98485	Analysis Date/Time	09/26/2013 18:03
Analytical Prep Batch #:	45981	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.8		0.047	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-032 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.3	Lab Sample ID:	358880
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98485	Analysis Date/Time	09/26/2013 18:01
Analytical Prep Batch #:	45981	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.7		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-033 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.6	Lab Sample ID:	358883
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98485	Analysis Date/Time	09/26/2013 18:06
Analytical Prep Batch #:	45981	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.9		0.049	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-033 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	79.8	Lab Sample ID:	358882
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98485	Analysis Date/Time	09/26/2013 18:05
Analytical Prep Batch #:	45981	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.8		0.050	0.16	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-034 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.8	Lab Sample ID:	358885
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98485	Analysis Date/Time	09/26/2013 18:10
Analytical Prep Batch #:	45981	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.6		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-034 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.2	Lab Sample ID:	358884
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98485	Analysis Date/Time	09/26/2013 18:08
Analytical Prep Batch #:	45981	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	5.2		0.049	0.15	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-035 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.0	Lab Sample ID:	358887
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98485	Analysis Date/Time	09/26/2013 18:14
Analytical Prep Batch #:	45981	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.5		0.047	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-035 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.0	Lab Sample ID:	358886
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98485	Analysis Date/Time	09/26/2013 18:12
Analytical Prep Batch #:	45981	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	10.5		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-036 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.3	Lab Sample ID:	358889
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98485	Analysis Date/Time	09/26/2013 18:24
Analytical Prep Batch #:	45981	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	10.2		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-036 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	81.8	Lab Sample ID:	358888
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98485	Analysis Date/Time	09/26/2013 18:22
Analytical Prep Batch #:	45981	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	14.7		0.049	0.15	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-037 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.4	Lab Sample ID:	358891
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98485	Analysis Date/Time	09/26/2013 18:28
Analytical Prep Batch #:	45981	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	10.1		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-037 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.6	Lab Sample ID:	358890
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98485	Analysis Date/Time	09/26/2013 18:26
Analytical Prep Batch #:	45981	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	25.5		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-038 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.1	Lab Sample ID:	358893
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98485	Analysis Date/Time	09/26/2013 18:32
Analytical Prep Batch #:	45981	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	10.1		0.046	0.14	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-038 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.6	Lab Sample ID:	358892
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98485	Analysis Date/Time	09/26/2013 18:30
Analytical Prep Batch #:	45981	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	12.5		0.047	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-039 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.0	Lab Sample ID:	358895
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98485	Analysis Date/Time	09/26/2013 18:36
Analytical Prep Batch #:	45981	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.5		0.049	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-039 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.5	Lab Sample ID:	358894
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98485	Analysis Date/Time	09/26/2013 18:34
Analytical Prep Batch #:	45981	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	10.1		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-040 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.1	Lab Sample ID:	358897
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98485	Analysis Date/Time	09/26/2013 18:40
Analytical Prep Batch #:	45981	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	10.6	Y	0.047	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-040 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.5	Lab Sample ID:	358896
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98485	Analysis Date/Time	09/26/2013 18:38
Analytical Prep Batch #:	45981	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	14.9		0.050	0.16	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-041 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.4	Lab Sample ID:	358899
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98514	Analysis Date/Time	09/27/2013 11:48
Analytical Prep Batch #:	45982	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.3		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-041 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	77.5	Lab Sample ID:	358898
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98514	Analysis Date/Time	09/27/2013 11:46
Analytical Prep Batch #:	45982	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	21.1		0.052	0.16	0.32	0.32

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-042 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.7	Lab Sample ID:	358901
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98514	Analysis Date/Time	09/27/2013 11:52
Analytical Prep Batch #:	45982	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	9.9		0.046	0.14	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-042 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.9	Lab Sample ID:	358900
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98514	Analysis Date/Time	09/27/2013 11:50
Analytical Prep Batch #:	45982	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	9.3		0.046	0.14	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-043 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.2	Lab Sample ID:	358903
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98514	Analysis Date/Time	09/27/2013 11:56
Analytical Prep Batch #:	45982	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.6		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-043 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.8	Lab Sample ID:	358902
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98514	Analysis Date/Time	09/27/2013 11:54
Analytical Prep Batch #:	45982	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	10.4		0.047	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-044 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	87.8	Lab Sample ID:	358905
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98514	Analysis Date/Time	09/27/2013 11:59
Analytical Prep Batch #:	45982	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	9.8		0.046	0.14	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-044 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.3	Lab Sample ID:	358904
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98514	Analysis Date/Time	09/27/2013 11:58
Analytical Prep Batch #:	45982	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	11.2		0.047	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-045 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	98.3	Lab Sample ID:	358907
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98514	Analysis Date/Time	09/27/2013 12:09
Analytical Prep Batch #:	45982	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	11.3		0.042	0.13	0.26	0.26

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-045 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	92.6	Lab Sample ID:	358906
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98514	Analysis Date/Time	09/27/2013 12:07
Analytical Prep Batch #:	45982	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.0		0.044	0.14	0.27	0.27

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-046 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	81.7	Lab Sample ID:	358909
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98514	Analysis Date/Time	09/27/2013 12:13
Analytical Prep Batch #:	45982	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.3		0.050	0.16	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-046 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.0	Lab Sample ID:	358908
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98514	Analysis Date/Time	09/27/2013 12:11
Analytical Prep Batch #:	45982	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	11.9		0.049	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-047 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.1	Lab Sample ID:	358911
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98514	Analysis Date/Time	09/27/2013 12:17
Analytical Prep Batch #:	45982	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	5.4		0.047	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-047 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	77.8	Lab Sample ID:	358910
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98514	Analysis Date/Time	09/27/2013 12:15
Analytical Prep Batch #:	45982	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	9.0		0.050	0.16	0.32	0.32

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-048 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	88.9	Lab Sample ID:	358913
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98514	Analysis Date/Time	09/27/2013 12:21
Analytical Prep Batch #:	45982	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	3.1		0.045	0.14	0.28	0.28

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-048 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	87.9	Lab Sample ID:	358912
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98514	Analysis Date/Time	09/27/2013 12:19
Analytical Prep Batch #:	45982	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	11.8		0.046	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-049 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	92.4	Lab Sample ID:	358915
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98514	Analysis Date/Time	09/27/2013 12:25
Analytical Prep Batch #:	45982	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	4.0		0.042	0.13	0.27	0.27

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-049 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.6	Lab Sample ID:	358914
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98514	Analysis Date/Time	09/27/2013 12:23
Analytical Prep Batch #:	45982	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	24.4		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-050 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	97.6	Lab Sample ID:	358917
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98514	Analysis Date/Time	09/27/2013 12:44
Analytical Prep Batch #:	45982	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	2.8		0.041	0.13	0.25	0.25

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-050 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	89.4	Lab Sample ID:	358916
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98514	Analysis Date/Time	09/27/2013 12:33
Analytical Prep Batch #:	45982	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	12.6		0.045	0.14	0.28	0.28

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-051 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	94.5	Lab Sample ID:	358919
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98519	Analysis Date/Time	09/30/2013 09:41
Analytical Prep Batch #:	45983	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	1.9		0.042	0.13	0.26	0.26

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-051 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	93.8	Lab Sample ID:	358918
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98519	Analysis Date/Time	09/27/2013 12:50
Analytical Prep Batch #:	45983	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.0		0.043	0.13	0.27	0.27

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-052 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.2	Lab Sample ID:	358921
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98519	Analysis Date/Time	09/30/2013 09:45
Analytical Prep Batch #:	45983	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	10.7		0.047	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-052 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.5	Lab Sample ID:	358920
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98519	Analysis Date/Time	09/30/2013 09:43
Analytical Prep Batch #:	45983	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	16.8		0.050	0.16	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-053 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	87.3	Lab Sample ID:	358923
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98519	Analysis Date/Time	09/30/2013 09:49
Analytical Prep Batch #:	45983	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.8		0.046	0.14	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-053 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.5	Lab Sample ID:	358922
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98519	Analysis Date/Time	09/30/2013 09:47
Analytical Prep Batch #:	45983	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	14.4		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-054 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.3	Lab Sample ID:	358925
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98519	Analysis Date/Time	09/30/2013 09:53
Analytical Prep Batch #:	45983	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.5		0.047	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-054 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.9	Lab Sample ID:	358924
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98519	Analysis Date/Time	09/30/2013 09:51
Analytical Prep Batch #:	45983	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.6		0.047	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-055 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	92.5	Lab Sample ID:	358927
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98519	Analysis Date/Time	09/30/2013 09:57
Analytical Prep Batch #:	45983	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	5.5		0.043	0.14	0.27	0.27

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-055 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	88.4	Lab Sample ID:	358926
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98519	Analysis Date/Time	09/30/2013 09:55
Analytical Prep Batch #:	45983	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	17.0		0.045	0.14	0.28	0.28

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-056 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	77.7	Lab Sample ID:	358929
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98519	Analysis Date/Time	09/30/2013 10:07
Analytical Prep Batch #:	45983	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	10.7		0.051	0.16	0.32	0.32

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-056 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	72.5	Lab Sample ID:	358928
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98519	Analysis Date/Time	09/30/2013 09:59
Analytical Prep Batch #:	45983	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	25.3		0.055	0.17	0.34	0.34

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-057 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	89.9	Lab Sample ID:	358931
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98519	Analysis Date/Time	09/30/2013 10:11
Analytical Prep Batch #:	45983	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	2.1		0.044	0.14	0.28	0.28

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-057 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.3	Lab Sample ID:	358930
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98519	Analysis Date/Time	09/30/2013 10:09
Analytical Prep Batch #:	45983	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	10.9		0.049	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-058 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.7	Lab Sample ID:	358933
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98519	Analysis Date/Time	09/30/2013 10:14
Analytical Prep Batch #:	45983	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	3.9		0.047	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-058 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	73.4	Lab Sample ID:	358932
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98519	Analysis Date/Time	09/30/2013 10:12
Analytical Prep Batch #:	45983	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	34.1		0.054	0.17	0.34	0.34

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-059 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	89.1	Lab Sample ID:	358935
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98519	Analysis Date/Time	09/30/2013 10:18
Analytical Prep Batch #:	45983	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	5.5		0.045	0.14	0.28	0.28

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-059 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	73.8	Lab Sample ID:	358934
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98519	Analysis Date/Time	09/30/2013 10:16
Analytical Prep Batch #:	45983	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	76.2		0.054	0.17	0.34	0.34

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-060 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	88.8	Lab Sample ID:	358937
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98519	Analysis Date/Time	09/30/2013 10:22
Analytical Prep Batch #:	45983	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	3.6	Y	0.045	0.14	0.28	0.28

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-060 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.1	Lab Sample ID:	358936
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98519	Analysis Date/Time	09/30/2013 10:20
Analytical Prep Batch #:	45983	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	13.7		0.047	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-061 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.9	Lab Sample ID:	358939
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98528	Analysis Date/Time	09/30/2013 10:45
Analytical Prep Batch #:	45984	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	5.3		0.047	0.15	0.29	0.29

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Sample Description

ELIZ-SS-061 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.0	Lab Sample ID:	358938
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98528	Analysis Date/Time	09/30/2013 10:43
Analytical Prep Batch #:	45984	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	10.5		0.049	0.15	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-062 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.7	Lab Sample ID:	358941
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98528	Analysis Date/Time	09/30/2013 10:49
Analytical Prep Batch #:	45984	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	10.8		0.047	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-062 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.0	Lab Sample ID:	358940
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98528	Analysis Date/Time	09/30/2013 10:47
Analytical Prep Batch #:	45984	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	11.0		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-063 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.8	Lab Sample ID:	358943
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98528	Analysis Date/Time	09/27/2013 14:15
Analytical Prep Batch #:	45984	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	10.4		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-063 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.2	Lab Sample ID:	358942
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98528	Analysis Date/Time	09/27/2013 14:13
Analytical Prep Batch #:	45984	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	16.4		0.050	0.16	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-064 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.3	Lab Sample ID:	358945
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98528	Analysis Date/Time	09/27/2013 14:19
Analytical Prep Batch #:	45984	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	20.4		0.049	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-064 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.7	Lab Sample ID:	358944
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98528	Analysis Date/Time	09/27/2013 14:17
Analytical Prep Batch #:	45984	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	19.9		0.049	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-065 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	89.0	Lab Sample ID:	358947
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98528	Analysis Date/Time	09/27/2013 14:23
Analytical Prep Batch #:	45984	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	5.8		0.045	0.14	0.28	0.28

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-065 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.8	Lab Sample ID:	358946
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98528	Analysis Date/Time	09/27/2013 14:21
Analytical Prep Batch #:	45984	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	9.7		0.047	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-066 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.2	Lab Sample ID:	358949
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98528	Analysis Date/Time	09/27/2013 14:27
Analytical Prep Batch #:	45984	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	10.9		0.050	0.16	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-066 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.7	Lab Sample ID:	358948
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98528	Analysis Date/Time	09/27/2013 14:25
Analytical Prep Batch #:	45984	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	15.8		0.050	0.16	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-067 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.6	Lab Sample ID:	358951
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98528	Analysis Date/Time	09/27/2013 14:31
Analytical Prep Batch #:	45984	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	18.4		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-067 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.9	Lab Sample ID:	358950
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98528	Analysis Date/Time	09/27/2013 14:29
Analytical Prep Batch #:	45984	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	84.4		0.049	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-068 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.3	Lab Sample ID:	358953
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98528	Analysis Date/Time	09/27/2013 14:41
Analytical Prep Batch #:	45984	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.7		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-068 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.2	Lab Sample ID:	358952
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98528	Analysis Date/Time	09/27/2013 14:39
Analytical Prep Batch #:	45984	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.5		0.047	0.15	0.29	0.29

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Sample Description

ELIZ-SS-069 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	89.5	Lab Sample ID:	358955
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98528	Analysis Date/Time	09/27/2013 14:44
Analytical Prep Batch #:	45984	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.1		0.045	0.14	0.28	0.28

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-069 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	87.8	Lab Sample ID:	358954
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98528	Analysis Date/Time	09/27/2013 14:42
Analytical Prep Batch #:	45984	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	10		0.046	0.14	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-070 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.1	Lab Sample ID:	358957
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98528	Analysis Date/Time	09/27/2013 15:04
Analytical Prep Batch #:	45984	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	9.5		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-070 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	81.3	Lab Sample ID:	358956
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98528	Analysis Date/Time	09/27/2013 14:46
Analytical Prep Batch #:	45984	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	25.5		0.049	0.15	0.30	0.30

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Sample Description

ELIZ-SS-071 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.4	Lab Sample ID:	358959
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98529	Analysis Date/Time	09/27/2013 15:11
Analytical Prep Batch #:	45985	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.1		0.046	0.14	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-071 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.0	Lab Sample ID:	358958
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98529	Analysis Date/Time	09/27/2013 15:10
Analytical Prep Batch #:	45985	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.7		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-072 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.8	Lab Sample ID:	358961
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98529	Analysis Date/Time	09/27/2013 15:15
Analytical Prep Batch #:	45985	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.3		0.047	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-072 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.6	Lab Sample ID:	358960
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98529	Analysis Date/Time	09/27/2013 15:13
Analytical Prep Batch #:	45985	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.2		0.047	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-073 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.6	Lab Sample ID:	358963
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98529	Analysis Date/Time	09/27/2013 15:19
Analytical Prep Batch #:	45985	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	11.5		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-073 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.3	Lab Sample ID:	358962
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98529	Analysis Date/Time	09/27/2013 15:17
Analytical Prep Batch #:	45985	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	10		0.047	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-074 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.8	Lab Sample ID:	358965
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98529	Analysis Date/Time	09/27/2013 15:29
Analytical Prep Batch #:	45985	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.1		0.047	0.15	0.29	0.29

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Sample Description

ELIZ-SS-074 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.0	Lab Sample ID:	358964
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98529	Analysis Date/Time	09/27/2013 15:21
Analytical Prep Batch #:	45985	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	9.8		0.047	0.15	0.30	0.30

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Sample Description

ELIZ-SS-075 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.4	Lab Sample ID:	358967
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98529	Analysis Date/Time	09/27/2013 15:33
Analytical Prep Batch #:	45985	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.4		0.048	0.15	0.30	0.30

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Sample Description

ELIZ-SS-075 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.7	Lab Sample ID:	358966
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98529	Analysis Date/Time	09/27/2013 15:31
Analytical Prep Batch #:	45985	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	5.6		0.050	0.16	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-076 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.4	Lab Sample ID:	358969
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98529	Analysis Date/Time	09/27/2013 15:37
Analytical Prep Batch #:	45985	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.8		0.049	0.15	0.30	0.30

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Sample Description

ELIZ-SS-076 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	79.1	Lab Sample ID:	358968
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98529	Analysis Date/Time	09/27/2013 15:35
Analytical Prep Batch #:	45985	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	5.7		0.051	0.16	0.32	0.32

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-077 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.5	Lab Sample ID:	358971
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98529	Analysis Date/Time	09/27/2013 15:41
Analytical Prep Batch #:	45985	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.6		0.046	0.14	0.29	0.29

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Sample Description

ELIZ-SS-077 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.3	Lab Sample ID:	358970
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98529	Analysis Date/Time	09/27/2013 15:39
Analytical Prep Batch #:	45985	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.9		0.046	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-078 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.6	Lab Sample ID:	358973
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98529	Analysis Date/Time	09/27/2013 15:45
Analytical Prep Batch #:	45985	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.5		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-078 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.7	Lab Sample ID:	358972
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98529	Analysis Date/Time	09/27/2013 15:43
Analytical Prep Batch #:	45985	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.0		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-079 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.1	Lab Sample ID:	358975
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98529	Analysis Date/Time	09/27/2013 15:54
Analytical Prep Batch #:	45985	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.5		0.047	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-079 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.6	Lab Sample ID:	358974
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98529	Analysis Date/Time	09/27/2013 15:47
Analytical Prep Batch #:	45985	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.0		0.047	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-080 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.5	Lab Sample ID:	358977
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98529	Analysis Date/Time	09/27/2013 16:08
Analytical Prep Batch #:	45985	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.8		0.047	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-080 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.8	Lab Sample ID:	358976
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98529	Analysis Date/Time	09/27/2013 15:56
Analytical Prep Batch #:	45985	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	13.0		0.047	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-081 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	81.7	Lab Sample ID:	358979
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98539	Analysis Date/Time	09/27/2013 16:22
Analytical Prep Batch #:	45986	Prep. Date/Time:	09/26/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	9.1		0.049	0.15	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-081 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	81.7	Lab Sample ID:	358978
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98539	Analysis Date/Time	09/27/2013 16:20
Analytical Prep Batch #:	45986	Prep. Date/Time:	09/26/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	14.5		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-082 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.7	Lab Sample ID:	358981
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98539	Analysis Date/Time	09/27/2013 16:25
Analytical Prep Batch #:	45986	Prep. Date/Time:	09/26/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.4		0.049	0.15	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-082 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.2	Lab Sample ID:	358980
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98539	Analysis Date/Time	09/27/2013 16:23
Analytical Prep Batch #:	45986	Prep. Date/Time:	09/26/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.9		0.049	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-083 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.7	Lab Sample ID:	358983
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98539	Analysis Date/Time	09/27/2013 16:29
Analytical Prep Batch #:	45986	Prep. Date/Time:	09/26/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.2		0.047	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-083 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.1	Lab Sample ID:	358982
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98539	Analysis Date/Time	09/27/2013 16:27
Analytical Prep Batch #:	45986	Prep. Date/Time:	09/26/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	9.2		0.047	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-084 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	79.8	Lab Sample ID:	358985
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98539	Analysis Date/Time	09/27/2013 16:33
Analytical Prep Batch #:	45986	Prep. Date/Time:	09/26/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	18.7		0.051	0.16	0.32	0.32

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-084 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.2	Lab Sample ID:	358984
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98539	Analysis Date/Time	09/27/2013 16:31
Analytical Prep Batch #:	45986	Prep. Date/Time:	09/26/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.9		0.047	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-085 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.5	Lab Sample ID:	358987
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98539	Analysis Date/Time	09/27/2013 16:37
Analytical Prep Batch #:	45986	Prep. Date/Time:	09/26/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	5.1		0.047	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-085 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.5	Lab Sample ID:	358986
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98539	Analysis Date/Time	09/27/2013 16:35
Analytical Prep Batch #:	45986	Prep. Date/Time:	09/26/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	10.6		0.049	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-086 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	78.9	Lab Sample ID:	358989
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98539	Analysis Date/Time	09/27/2013 16:47
Analytical Prep Batch #:	45986	Prep. Date/Time:	09/26/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.5		0.051	0.16	0.32	0.32

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-086 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.3	Lab Sample ID:	358988
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98539	Analysis Date/Time	09/27/2013 16:45
Analytical Prep Batch #:	45986	Prep. Date/Time:	09/26/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.4		0.047	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-087 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	87.4	Lab Sample ID:	358991
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98539	Analysis Date/Time	09/27/2013 16:51
Analytical Prep Batch #:	45986	Prep. Date/Time:	09/26/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.4		0.046	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-087 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	87.6	Lab Sample ID:	358990
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98539	Analysis Date/Time	09/27/2013 16:49
Analytical Prep Batch #:	45986	Prep. Date/Time:	09/26/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	5.4		0.045	0.14	0.28	0.28

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-088 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.8	Lab Sample ID:	358993
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98539	Analysis Date/Time	09/27/2013 16:55
Analytical Prep Batch #:	45986	Prep. Date/Time:	09/26/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	9.6		0.049	0.15	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-088 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	81.8	Lab Sample ID:	358992
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98539	Analysis Date/Time	09/27/2013 16:53
Analytical Prep Batch #:	45986	Prep. Date/Time:	09/26/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	14.2		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-089 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.3	Lab Sample ID:	358995
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98539	Analysis Date/Time	09/27/2013 16:59
Analytical Prep Batch #:	45986	Prep. Date/Time:	09/26/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.3		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-089 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	92.0	Lab Sample ID:	358994
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98539	Analysis Date/Time	09/27/2013 16:57
Analytical Prep Batch #:	45986	Prep. Date/Time:	09/26/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	4.7		0.043	0.13	0.27	0.27

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-090 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	89.7	Lab Sample ID:	360648
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98541	Analysis Date/Time	09/27/2013 18:54
Analytical Prep Batch #:	45989	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.3		0.045	0.14	0.28	0.28

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-090 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	88.6	Lab Sample ID:	358996
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98539	Analysis Date/Time	09/27/2013 17:00
Analytical Prep Batch #:	45986	Prep. Date/Time:	09/26/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	9.8		0.045	0.14	0.28	0.28

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-091 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.1	Lab Sample ID:	358998
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98533	Analysis Date/Time	09/27/2013 17:24
Analytical Prep Batch #:	45987	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	4.8		0.046	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-091 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.0	Lab Sample ID:	358997
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98539	Analysis Date/Time	09/27/2013 17:18
Analytical Prep Batch #:	45986	Prep. Date/Time:	09/26/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.6		0.049	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-092 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.7	Lab Sample ID:	359000
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98533	Analysis Date/Time	09/27/2013 17:28
Analytical Prep Batch #:	45987	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.2		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-092 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	79.4	Lab Sample ID:	358999
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98533	Analysis Date/Time	09/27/2013 17:26
Analytical Prep Batch #:	45987	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	9.1		0.051	0.16	0.32	0.32

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-093 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.4	Lab Sample ID:	360649
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98541	Analysis Date/Time	09/27/2013 19:05
Analytical Prep Batch #:	45989	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.7		0.047	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-093 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.3	Lab Sample ID:	359001
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98533	Analysis Date/Time	09/27/2013 17:36
Analytical Prep Batch #:	45987	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	133		0.049	0.15	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-094 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.2	Lab Sample ID:	360651
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98541	Analysis Date/Time	09/27/2013 19:09
Analytical Prep Batch #:	45989	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.9		0.050	0.16	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-094 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.6	Lab Sample ID:	360650
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98541	Analysis Date/Time	09/27/2013 19:07
Analytical Prep Batch #:	45989	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.4		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-095 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.0	Lab Sample ID:	359003
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98533	Analysis Date/Time	09/27/2013 17:39
Analytical Prep Batch #:	45987	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.1		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-095 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	87.4	Lab Sample ID:	359002
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98533	Analysis Date/Time	09/27/2013 17:37
Analytical Prep Batch #:	45987	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	5.9		0.046	0.14	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-096 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.0	Lab Sample ID:	359005
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98533	Analysis Date/Time	09/27/2013 17:43
Analytical Prep Batch #:	45987	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.4		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-096 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	87.0	Lab Sample ID:	359004
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98533	Analysis Date/Time	09/27/2013 17:41
Analytical Prep Batch #:	45987	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	4.2		0.046	0.14	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-097 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.9	Lab Sample ID:	359007
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98533	Analysis Date/Time	09/27/2013 17:47
Analytical Prep Batch #:	45987	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.9		0.049	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-097 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	89.7	Lab Sample ID:	359006
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98533	Analysis Date/Time	09/27/2013 17:45
Analytical Prep Batch #:	45987	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	1.6		0.045	0.14	0.28	0.28

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-098 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.5	Lab Sample ID:	359009
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98533	Analysis Date/Time	09/27/2013 17:51
Analytical Prep Batch #:	45987	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	9.3		0.048	0.15	0.30	0.30

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Sample Description

ELIZ-SS-098 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.9	Lab Sample ID:	359008
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98533	Analysis Date/Time	09/27/2013 17:49
Analytical Prep Batch #:	45987	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.9		0.047	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-099 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.4	Lab Sample ID:	359011
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98533	Analysis Date/Time	09/27/2013 18:01
Analytical Prep Batch #:	45987	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	4.5		0.047	0.15	0.29	0.29

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Sample Description

ELIZ-SS-099 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	88.4	Lab Sample ID:	359010
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98533	Analysis Date/Time	09/27/2013 17:53
Analytical Prep Batch #:	45987	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	4.4		0.046	0.14	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-100 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.9	Lab Sample ID:	359013
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98533	Analysis Date/Time	09/27/2013 18:14
Analytical Prep Batch #:	45987	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	5.3		0.046	0.14	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-100 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.2	Lab Sample ID:	359012
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98533	Analysis Date/Time	09/27/2013 18:03
Analytical Prep Batch #:	45987	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	13.9		0.046	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-101 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.6	Lab Sample ID:	359015
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98533	Analysis Date/Time	09/27/2013 18:18
Analytical Prep Batch #:	45987	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.2		0.049	0.15	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-101 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.7	Lab Sample ID:	359014
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98533	Analysis Date/Time	09/27/2013 18:16
Analytical Prep Batch #:	45987	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.9		0.049	0.15	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-102 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.8	Lab Sample ID:	359017
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98533	Analysis Date/Time	09/27/2013 18:28
Analytical Prep Batch #:	45987	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.0		0.047	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-102 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	78.2	Lab Sample ID:	359016
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98533	Analysis Date/Time	09/27/2013 18:26
Analytical Prep Batch #:	45987	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	12.2		0.051	0.16	0.32	0.32

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-103 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.6	Lab Sample ID:	359019
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98540	Analysis Date/Time	09/27/2013 20:03
Analytical Prep Batch #:	45988	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	5.5		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-103 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	88.6	Lab Sample ID:	359018
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98540	Analysis Date/Time	09/27/2013 20:00
Analytical Prep Batch #:	45988	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	4.7		0.045	0.14	0.28	0.28

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-104 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	81.5	Lab Sample ID:	359021
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98540	Analysis Date/Time	09/27/2013 20:10
Analytical Prep Batch #:	45988	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.0		0.049	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-104 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.6	Lab Sample ID:	359020
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98540	Analysis Date/Time	09/27/2013 20:06
Analytical Prep Batch #:	45988	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.8		0.047	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-105 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	78.3	Lab Sample ID:	359023
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98540	Analysis Date/Time	09/27/2013 20:27
Analytical Prep Batch #:	45988	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	9.9		0.051	0.16	0.32	0.32

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-105 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	74.1	Lab Sample ID:	359022
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98540	Analysis Date/Time	09/27/2013 20:23
Analytical Prep Batch #:	45988	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	13.1		0.055	0.17	0.34	0.34

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-106 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.7	Lab Sample ID:	359025
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98540	Analysis Date/Time	09/27/2013 20:34
Analytical Prep Batch #:	45988	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.0		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-106 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.9	Lab Sample ID:	359024
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98540	Analysis Date/Time	09/27/2013 20:30
Analytical Prep Batch #:	45988	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.1		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-107 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	89.8	Lab Sample ID:	359027
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98540	Analysis Date/Time	09/27/2013 20:41
Analytical Prep Batch #:	45988	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	4.0		0.045	0.14	0.28	0.28

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-107 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	91.4	Lab Sample ID:	359026
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98540	Analysis Date/Time	09/27/2013 20:37
Analytical Prep Batch #:	45988	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	4.0		0.043	0.14	0.27	0.27

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-108 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	81.5	Lab Sample ID:	359029
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98540	Analysis Date/Time	09/27/2013 20:48
Analytical Prep Batch #:	45988	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.8		0.050	0.16	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-108 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	78.0	Lab Sample ID:	359028
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98540	Analysis Date/Time	09/27/2013 20:45
Analytical Prep Batch #:	45988	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	10.8		0.052	0.16	0.33	0.33

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-109 (0.5-1

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.7	Lab Sample ID:	359031
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98540	Analysis Date/Time	09/27/2013 20:55
Analytical Prep Batch #:	45988	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.5		0.049	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-109 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	81.9	Lab Sample ID:	359030
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98540	Analysis Date/Time	09/27/2013 20:52
Analytical Prep Batch #:	45988	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	11.3		0.049	0.15	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-110 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.3	Lab Sample ID:	359033
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98540	Analysis Date/Time	09/27/2013 21:30
Analytical Prep Batch #:	45988	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	5.0		0.047	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-110 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.4	Lab Sample ID:	359032
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98540	Analysis Date/Time	09/27/2013 21:09
Analytical Prep Batch #:	45988	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	10.7	Y	0.049	0.15	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-DUP-001

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	81.4	Lab Sample ID:	359034
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98540	Analysis Date/Time	09/27/2013 21:33
Analytical Prep Batch #:	45988	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	9.0		0.050	0.16	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-DUP-002

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.3	Lab Sample ID:	359035
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98540	Analysis Date/Time	09/27/2013 21:37
Analytical Prep Batch #:	45988	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	5.2		0.047	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-DUP-003

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.6	Lab Sample ID:	359036
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98540	Analysis Date/Time	09/27/2013 21:40
Analytical Prep Batch #:	45988	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.4		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-DUP-004

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.7	Lab Sample ID:	359037
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98540	Analysis Date/Time	09/27/2013 21:53
Analytical Prep Batch #:	45988	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.4		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-DUP-005

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	89.6	Lab Sample ID:	359038
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98541	Analysis Date/Time	09/27/2013 18:34
Analytical Prep Batch #:	45989	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	13.0		0.045	0.14	0.28	0.28

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-DUP-006

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	90.8	Lab Sample ID:	359039
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98541	Analysis Date/Time	09/27/2013 18:36
Analytical Prep Batch #:	45989	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	2.2		0.044	0.14	0.28	0.28

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-DUP-007

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.9	Lab Sample ID:	359040
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98541	Analysis Date/Time	09/27/2013 18:38
Analytical Prep Batch #:	45989	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	23.6		0.050	0.16	0.32	0.32

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-DUP-008

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.0	Lab Sample ID:	359041
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98541	Analysis Date/Time	09/27/2013 18:40
Analytical Prep Batch #:	45989	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	14.1		0.048	0.15	0.30	0.30

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Sample Description

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ELIZ-DUP-009

INORGANIC ANALYSIS DATA SHEET

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	89.8	Lab Sample ID:	359042
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98541	Analysis Date/Time	09/27/2013 18:42
Analytical Prep Batch #:	45989	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.3		0.045	0.14	0.28	0.28

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-DUP-010

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.3	Lab Sample ID:	359043
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98541	Analysis Date/Time	09/27/2013 18:44
Analytical Prep Batch #:	45989	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	12.5		0.046	0.14	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-DUP-011

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	79.3	Lab Sample ID:	359044
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98541	Analysis Date/Time	09/27/2013 18:52
Analytical Prep Batch #:	45989	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	11.1		0.050	0.16	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-001 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.7	Lab Sample ID:	358819
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98479	Analysis Date/Time	09/26/2013 19:18
Analytical Prep Batch #:	45978	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.3		0.050	0.16	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-001 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	73.2	Lab Sample ID:	358818
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98479	Analysis Date/Time	09/26/2013 19:14
Analytical Prep Batch #:	45978	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	13.7		0.055	0.17	0.34	0.34

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-002 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.6	Lab Sample ID:	358821
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98479	Analysis Date/Time	09/26/2013 19:35
Analytical Prep Batch #:	45978	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.9		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-002 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.7	Lab Sample ID:	358820
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98479	Analysis Date/Time	09/26/2013 19:31
Analytical Prep Batch #:	45978	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	17.4		0.050	0.16	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-003 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.7	Lab Sample ID:	358823
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98479	Analysis Date/Time	09/26/2013 19:42
Analytical Prep Batch #:	45978	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.1		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-003 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.9	Lab Sample ID:	358822
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98479	Analysis Date/Time	09/26/2013 19:38
Analytical Prep Batch #:	45978	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	4.8		0.047	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-004 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.9	Lab Sample ID:	358825
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98479	Analysis Date/Time	09/26/2013 19:49
Analytical Prep Batch #:	45978	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	4.8		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-004 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.8	Lab Sample ID:	358824
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98479	Analysis Date/Time	09/26/2013 19:45
Analytical Prep Batch #:	45978	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.1		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-005 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.8	Lab Sample ID:	358827
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98479	Analysis Date/Time	09/26/2013 19:55
Analytical Prep Batch #:	45978	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.4		0.047	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-005 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.3	Lab Sample ID:	358826
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98479	Analysis Date/Time	09/26/2013 19:52
Analytical Prep Batch #:	45978	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	14.2		0.047	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-006 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.2	Lab Sample ID:	358829
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98479	Analysis Date/Time	09/26/2013 20:02
Analytical Prep Batch #:	45978	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.5		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-006 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.2	Lab Sample ID:	358828
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98479	Analysis Date/Time	09/26/2013 19:59
Analytical Prep Batch #:	45978	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	11.0		0.047	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-007 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.3	Lab Sample ID:	358831
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98479	Analysis Date/Time	09/26/2013 20:19
Analytical Prep Batch #:	45978	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.4		0.049	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-007 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.4	Lab Sample ID:	358830
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98479	Analysis Date/Time	09/26/2013 20:15
Analytical Prep Batch #:	45978	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.5		0.047	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-008 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.8	Lab Sample ID:	358833
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98479	Analysis Date/Time	09/26/2013 20:26
Analytical Prep Batch #:	45978	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.1		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-008 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.1	Lab Sample ID:	358832
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98479	Analysis Date/Time	09/26/2013 20:22
Analytical Prep Batch #:	45978	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.9		0.047	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-009 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.8	Lab Sample ID:	358835
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98479	Analysis Date/Time	09/26/2013 20:33
Analytical Prep Batch #:	45978	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.1		0.049	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-009 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.3	Lab Sample ID:	358834
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98479	Analysis Date/Time	09/26/2013 20:29
Analytical Prep Batch #:	45978	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	13.4		0.049	0.15	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-010 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.0	Lab Sample ID:	358837
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98479	Analysis Date/Time	09/26/2013 21:07
Analytical Prep Batch #:	45978	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.3		0.047	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-010 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	81.1	Lab Sample ID:	358836
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98479	Analysis Date/Time	09/26/2013 20:36
Analytical Prep Batch #:	45978	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.0		0.050	0.15	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-011 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.2	Lab Sample ID:	358839
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98480	Analysis Date/Time	09/26/2013 21:22
Analytical Prep Batch #:	45979	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.8		0.049	0.15	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-011 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	76.1	Lab Sample ID:	358838
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98480	Analysis Date/Time	09/26/2013 21:18
Analytical Prep Batch #:	45979	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.8		0.053	0.17	0.33	0.33

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-012 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.8	Lab Sample ID:	358841
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98480	Analysis Date/Time	09/26/2013 21:29
Analytical Prep Batch #:	45979	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	5.2		0.049	0.15	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-012 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.4	Lab Sample ID:	358840
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98480	Analysis Date/Time	09/26/2013 21:25
Analytical Prep Batch #:	45979	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.0		0.047	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-013 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.5	Lab Sample ID:	358843
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98480	Analysis Date/Time	09/26/2013 21:46
Analytical Prep Batch #:	45979	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	9.5		0.049	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-013 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.8	Lab Sample ID:	358842
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98480	Analysis Date/Time	09/26/2013 21:32
Analytical Prep Batch #:	45979	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	9.3		0.049	0.15	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-014 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.2	Lab Sample ID:	358845
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98480	Analysis Date/Time	09/26/2013 21:53
Analytical Prep Batch #:	45979	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	12.3		0.048	0.15	0.30	0.30

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Sample Description

ELIZ-SS-014 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.1	Lab Sample ID:	358844
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98480	Analysis Date/Time	09/26/2013 21:49
Analytical Prep Batch #:	45979	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.5		0.049	0.15	0.30	0.30

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Sample Description

ELIZ-SS-015 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.8	Lab Sample ID:	358847
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98480	Analysis Date/Time	09/26/2013 21:59
Analytical Prep Batch #:	45979	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.2		0.051	0.16	0.32	0.32

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-015 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.2	Lab Sample ID:	358846
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98480	Analysis Date/Time	09/26/2013 21:56
Analytical Prep Batch #:	45979	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	10.1		0.050	0.16	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-016 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.9	Lab Sample ID:	358849
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98480	Analysis Date/Time	09/26/2013 22:06
Analytical Prep Batch #:	45979	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.5		0.048	0.15	0.30	0.30

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Sample Description

ELIZ-SS-016 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.3	Lab Sample ID:	358848
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98480	Analysis Date/Time	09/26/2013 22:03
Analytical Prep Batch #:	45979	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.4		0.049	0.15	0.30	0.30

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Sample Description

ELIZ-SS-017 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.2	Lab Sample ID:	358851
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98480	Analysis Date/Time	09/26/2013 22:13
Analytical Prep Batch #:	45979	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.1		0.048	0.15	0.30	0.30

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Sample Description

ELIZ-SS-017 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.9	Lab Sample ID:	358850
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98480	Analysis Date/Time	09/26/2013 22:10
Analytical Prep Batch #:	45979	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	4.4		0.047	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-018 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.1	Lab Sample ID:	358853
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98480	Analysis Date/Time	09/26/2013 22:30
Analytical Prep Batch #:	45979	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.6		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-018 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.8	Lab Sample ID:	358852
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98480	Analysis Date/Time	09/26/2013 22:17
Analytical Prep Batch #:	45979	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	4.8		0.046	0.14	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-019 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.5	Lab Sample ID:	358855
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98480	Analysis Date/Time	09/26/2013 22:37
Analytical Prep Batch #:	45979	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	9.5		0.049	0.15	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-019 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.9	Lab Sample ID:	358854
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98480	Analysis Date/Time	09/26/2013 22:34
Analytical Prep Batch #:	45979	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.2		0.049	0.15	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-020 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.7	Lab Sample ID:	358857
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98480	Analysis Date/Time	09/26/2013 22:44
Analytical Prep Batch #:	45979	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	5.6		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-020 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.5	Lab Sample ID:	358856
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98480	Analysis Date/Time	09/26/2013 22:41
Analytical Prep Batch #:	45979	Prep. Date/Time:	09/25/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.2		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-021 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	87.1	Lab Sample ID:	358859
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98484	Analysis Date/Time	09/26/2013 23:26
Analytical Prep Batch #:	45980	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	14.7		0.047	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-021 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.5	Lab Sample ID:	358858
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98484	Analysis Date/Time	09/26/2013 23:22
Analytical Prep Batch #:	45980	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	10.1		0.046	0.14	0.28	0.28

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-022 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.7	Lab Sample ID:	358861
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98484	Analysis Date/Time	09/26/2013 23:33
Analytical Prep Batch #:	45980	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	4.7		0.046	0.14	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-022 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.2	Lab Sample ID:	358860
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98484	Analysis Date/Time	09/26/2013 23:29
Analytical Prep Batch #:	45980	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	9.3		0.047	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-023 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.0	Lab Sample ID:	358863
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98484	Analysis Date/Time	09/26/2013 23:40
Analytical Prep Batch #:	45980	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.6		0.049	0.15	0.31	0.31

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Sample Description

ELIZ-SS-023 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.9	Lab Sample ID:	358862
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98484	Analysis Date/Time	09/26/2013 23:36
Analytical Prep Batch #:	45980	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.8		0.049	0.15	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-024 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.1	Lab Sample ID:	358865
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98484	Analysis Date/Time	09/26/2013 23:47
Analytical Prep Batch #:	45980	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.6		0.049	0.15	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-024 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	79.1	Lab Sample ID:	358864
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98484	Analysis Date/Time	09/26/2013 23:43
Analytical Prep Batch #:	45980	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	9.0		0.052	0.16	0.32	0.32

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-025 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.5	Lab Sample ID:	358867
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98484	Analysis Date/Time	09/27/2013 00:04
Analytical Prep Batch #:	45980	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	5.6		0.049	0.15	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-025 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.1	Lab Sample ID:	358866
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98484	Analysis Date/Time	09/27/2013 00:00
Analytical Prep Batch #:	45980	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.1		0.049	0.15	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-026 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.3	Lab Sample ID:	358869
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98484	Analysis Date/Time	09/27/2013 00:11
Analytical Prep Batch #:	45980	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	5.8		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-026 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.4	Lab Sample ID:	358868
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98484	Analysis Date/Time	09/27/2013 00:07
Analytical Prep Batch #:	45980	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	15.5		0.049	0.15	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-027 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.6	Lab Sample ID:	358871
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98484	Analysis Date/Time	09/27/2013 00:18
Analytical Prep Batch #:	45980	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.1		0.047	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-027 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.3	Lab Sample ID:	358870
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98484	Analysis Date/Time	09/27/2013 00:15
Analytical Prep Batch #:	45980	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	2.9		0.046	0.14	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-028 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.0	Lab Sample ID:	358873
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98484	Analysis Date/Time	09/27/2013 00:25
Analytical Prep Batch #:	45980	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	5.5		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-028 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.0	Lab Sample ID:	358872
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98484	Analysis Date/Time	09/27/2013 00:22
Analytical Prep Batch #:	45980	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	9.0		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-029 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	81.3	Lab Sample ID:	358875
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98484	Analysis Date/Time	09/26/2013 18:59
Analytical Prep Batch #:	45980	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.8		0.049	0.15	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-029 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	75.7	Lab Sample ID:	358874
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98484	Analysis Date/Time	09/26/2013 18:57
Analytical Prep Batch #:	45980	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.6		0.052	0.16	0.33	0.33

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-030 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.4	Lab Sample ID:	358877
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98484	Analysis Date/Time	09/26/2013 19:03
Analytical Prep Batch #:	45980	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.7		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-030 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	89.4	Lab Sample ID:	358876
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98484	Analysis Date/Time	09/26/2013 19:01
Analytical Prep Batch #:	45980	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	2.6		0.045	0.14	0.28	0.28

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-031 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.8	Lab Sample ID:	358879
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98485	Analysis Date/Time	09/26/2013 17:59
Analytical Prep Batch #:	45981	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.9		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-031 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	81.6	Lab Sample ID:	358878
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98485	Analysis Date/Time	09/26/2013 17:57
Analytical Prep Batch #:	45981	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.4		0.049	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-032 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.0	Lab Sample ID:	358881
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98485	Analysis Date/Time	09/26/2013 18:03
Analytical Prep Batch #:	45981	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.8		0.047	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-032 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.3	Lab Sample ID:	358880
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98485	Analysis Date/Time	09/26/2013 18:01
Analytical Prep Batch #:	45981	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.7		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-033 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.6	Lab Sample ID:	358883
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98485	Analysis Date/Time	09/26/2013 18:06
Analytical Prep Batch #:	45981	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.9		0.049	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-033 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	79.8	Lab Sample ID:	358882
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98485	Analysis Date/Time	09/26/2013 18:05
Analytical Prep Batch #:	45981	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.8		0.050	0.16	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-034 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.8	Lab Sample ID:	358885
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98485	Analysis Date/Time	09/26/2013 18:10
Analytical Prep Batch #:	45981	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.6		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-034 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.2	Lab Sample ID:	358884
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98485	Analysis Date/Time	09/26/2013 18:08
Analytical Prep Batch #:	45981	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	5.2		0.049	0.15	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-035 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.0	Lab Sample ID:	358887
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98485	Analysis Date/Time	09/26/2013 18:14
Analytical Prep Batch #:	45981	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.5		0.047	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-035 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.0	Lab Sample ID:	358886
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98485	Analysis Date/Time	09/26/2013 18:12
Analytical Prep Batch #:	45981	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	10.5		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-036 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.3	Lab Sample ID:	358889
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98485	Analysis Date/Time	09/26/2013 18:24
Analytical Prep Batch #:	45981	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	10.2		0.048	0.15	0.30	0.30

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Sample Description

ELIZ-SS-036 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	81.8	Lab Sample ID:	358888
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98485	Analysis Date/Time	09/26/2013 18:22
Analytical Prep Batch #:	45981	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	14.7		0.049	0.15	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-037 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.4	Lab Sample ID:	358891
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98485	Analysis Date/Time	09/26/2013 18:28
Analytical Prep Batch #:	45981	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	10.1		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-037 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.6	Lab Sample ID:	358890
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98485	Analysis Date/Time	09/26/2013 18:26
Analytical Prep Batch #:	45981	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	25.5		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-038 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.1	Lab Sample ID:	358893
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98485	Analysis Date/Time	09/26/2013 18:32
Analytical Prep Batch #:	45981	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	10.1		0.046	0.14	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-038 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.6	Lab Sample ID:	358892
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98485	Analysis Date/Time	09/26/2013 18:30
Analytical Prep Batch #:	45981	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	12.5		0.047	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-039 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.0	Lab Sample ID:	358895
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98485	Analysis Date/Time	09/26/2013 18:36
Analytical Prep Batch #:	45981	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.5		0.049	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-039 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.5	Lab Sample ID:	358894
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98485	Analysis Date/Time	09/26/2013 18:34
Analytical Prep Batch #:	45981	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	10.1		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-040 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.1	Lab Sample ID:	358897
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98485	Analysis Date/Time	09/26/2013 18:40
Analytical Prep Batch #:	45981	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	10.6	Y	0.047	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-040 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.5	Lab Sample ID:	358896
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98485	Analysis Date/Time	09/26/2013 18:38
Analytical Prep Batch #:	45981	Prep. Date/Time:	09/25/2013 15:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	14.9		0.050	0.16	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-041 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.4	Lab Sample ID:	358899
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98514	Analysis Date/Time	09/27/2013 11:48
Analytical Prep Batch #:	45982	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.3		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-041 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	77.5	Lab Sample ID:	358898
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98514	Analysis Date/Time	09/27/2013 11:46
Analytical Prep Batch #:	45982	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	21.1		0.052	0.16	0.32	0.32

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-042 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.7	Lab Sample ID:	358901
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98514	Analysis Date/Time	09/27/2013 11:52
Analytical Prep Batch #:	45982	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	9.9		0.046	0.14	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-042 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.9	Lab Sample ID:	358900
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98514	Analysis Date/Time	09/27/2013 11:50
Analytical Prep Batch #:	45982	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	9.3		0.046	0.14	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-043 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.2	Lab Sample ID:	358903
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98514	Analysis Date/Time	09/27/2013 11:56
Analytical Prep Batch #:	45982	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.6		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-043 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.8	Lab Sample ID:	358902
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98514	Analysis Date/Time	09/27/2013 11:54
Analytical Prep Batch #:	45982	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	10.4		0.047	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-044 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	87.8	Lab Sample ID:	358905
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98514	Analysis Date/Time	09/27/2013 11:59
Analytical Prep Batch #:	45982	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	9.8		0.046	0.14	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-044 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.3	Lab Sample ID:	358904
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98514	Analysis Date/Time	09/27/2013 11:58
Analytical Prep Batch #:	45982	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	11.2		0.047	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-045 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	98.3	Lab Sample ID:	358907
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98514	Analysis Date/Time	09/27/2013 12:09
Analytical Prep Batch #:	45982	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	11.3		0.042	0.13	0.26	0.26

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-045 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	92.6	Lab Sample ID:	358906
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98514	Analysis Date/Time	09/27/2013 12:07
Analytical Prep Batch #:	45982	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.0		0.044	0.14	0.27	0.27

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-046 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	81.7	Lab Sample ID:	358909
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98514	Analysis Date/Time	09/27/2013 12:13
Analytical Prep Batch #:	45982	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.3		0.050	0.16	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-046 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.0	Lab Sample ID:	358908
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98514	Analysis Date/Time	09/27/2013 12:11
Analytical Prep Batch #:	45982	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	11.9		0.049	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-047 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.1	Lab Sample ID:	358911
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98514	Analysis Date/Time	09/27/2013 12:17
Analytical Prep Batch #:	45982	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	5.4		0.047	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-047 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	77.8	Lab Sample ID:	358910
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98514	Analysis Date/Time	09/27/2013 12:15
Analytical Prep Batch #:	45982	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	9.0		0.050	0.16	0.32	0.32

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-048 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	88.9	Lab Sample ID:	358913
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98514	Analysis Date/Time	09/27/2013 12:21
Analytical Prep Batch #:	45982	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	3.1		0.045	0.14	0.28	0.28

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-048 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	87.9	Lab Sample ID:	358912
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98514	Analysis Date/Time	09/27/2013 12:19
Analytical Prep Batch #:	45982	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	11.8		0.046	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-049 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	92.4	Lab Sample ID:	358915
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98514	Analysis Date/Time	09/27/2013 12:25
Analytical Prep Batch #:	45982	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	4.0		0.042	0.13	0.27	0.27

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-049 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.6	Lab Sample ID:	358914
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98514	Analysis Date/Time	09/27/2013 12:23
Analytical Prep Batch #:	45982	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	24.4		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-050 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	97.6	Lab Sample ID:	358917
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98514	Analysis Date/Time	09/27/2013 12:44
Analytical Prep Batch #:	45982	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	2.8		0.041	0.13	0.25	0.25

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-050 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	89.4	Lab Sample ID:	358916
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98514	Analysis Date/Time	09/27/2013 12:33
Analytical Prep Batch #:	45982	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	12.6		0.045	0.14	0.28	0.28

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Sample Description

ELIZ-SS-051 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	94.5	Lab Sample ID:	358919
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98519	Analysis Date/Time	09/30/2013 09:41
Analytical Prep Batch #:	45983	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	1.9		0.042	0.13	0.26	0.26

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Sample Description

ELIZ-SS-051 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	93.8	Lab Sample ID:	358918
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98519	Analysis Date/Time	09/27/2013 12:50
Analytical Prep Batch #:	45983	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.0		0.043	0.13	0.27	0.27

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-052 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.2	Lab Sample ID:	358921
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98519	Analysis Date/Time	09/30/2013 09:45
Analytical Prep Batch #:	45983	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	10.7		0.047	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-052 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.5	Lab Sample ID:	358920
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98519	Analysis Date/Time	09/30/2013 09:43
Analytical Prep Batch #:	45983	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	16.8		0.050	0.16	0.31	0.31

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Sample Description

ELIZ-SS-053 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	87.3	Lab Sample ID:	358923
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98519	Analysis Date/Time	09/30/2013 09:49
Analytical Prep Batch #:	45983	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.8		0.046	0.14	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-053 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.5	Lab Sample ID:	358922
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98519	Analysis Date/Time	09/30/2013 09:47
Analytical Prep Batch #:	45983	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	14.4		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-054 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.3	Lab Sample ID:	358925
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98519	Analysis Date/Time	09/30/2013 09:53
Analytical Prep Batch #:	45983	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.5		0.047	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-054 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.9	Lab Sample ID:	358924
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98519	Analysis Date/Time	09/30/2013 09:51
Analytical Prep Batch #:	45983	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.6		0.047	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-055 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	92.5	Lab Sample ID:	358927
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98519	Analysis Date/Time	09/30/2013 09:57
Analytical Prep Batch #:	45983	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	5.5		0.043	0.14	0.27	0.27

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-055 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	88.4	Lab Sample ID:	358926
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98519	Analysis Date/Time	09/30/2013 09:55
Analytical Prep Batch #:	45983	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	17.0		0.045	0.14	0.28	0.28

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Sample Description

ELIZ-SS-056 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	77.7	Lab Sample ID:	358929
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98519	Analysis Date/Time	09/30/2013 10:07
Analytical Prep Batch #:	45983	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	10.7		0.051	0.16	0.32	0.32

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-056 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	72.5	Lab Sample ID:	358928
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98519	Analysis Date/Time	09/30/2013 09:59
Analytical Prep Batch #:	45983	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	25.3		0.055	0.17	0.34	0.34

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-057 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	89.9	Lab Sample ID:	358931
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98519	Analysis Date/Time	09/30/2013 10:11
Analytical Prep Batch #:	45983	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	2.1		0.044	0.14	0.28	0.28

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Sample Description

ELIZ-SS-057 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.3	Lab Sample ID:	358930
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98519	Analysis Date/Time	09/30/2013 10:09
Analytical Prep Batch #:	45983	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	10.9		0.049	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-058 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.7	Lab Sample ID:	358933
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98519	Analysis Date/Time	09/30/2013 10:14
Analytical Prep Batch #:	45983	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	3.9		0.047	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-058 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	73.4	Lab Sample ID:	358932
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98519	Analysis Date/Time	09/30/2013 10:12
Analytical Prep Batch #:	45983	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	34.1		0.054	0.17	0.34	0.34

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-059 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	89.1	Lab Sample ID:	358935
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98519	Analysis Date/Time	09/30/2013 10:18
Analytical Prep Batch #:	45983	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	5.5		0.045	0.14	0.28	0.28

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-059 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	73.8	Lab Sample ID:	358934
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98519	Analysis Date/Time	09/30/2013 10:16
Analytical Prep Batch #:	45983	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	76.2		0.054	0.17	0.34	0.34

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-060 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	88.8	Lab Sample ID:	358937
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98519	Analysis Date/Time	09/30/2013 10:22
Analytical Prep Batch #:	45983	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	3.6	Y	0.045	0.14	0.28	0.28

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-060 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.1	Lab Sample ID:	358936
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98519	Analysis Date/Time	09/30/2013 10:20
Analytical Prep Batch #:	45983	Prep. Date/Time:	09/26/2013 07:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	13.7		0.047	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-061 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.9	Lab Sample ID:	358939
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98528	Analysis Date/Time	09/30/2013 10:45
Analytical Prep Batch #:	45984	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	5.3		0.047	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-061 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.0	Lab Sample ID:	358938
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98528	Analysis Date/Time	09/30/2013 10:43
Analytical Prep Batch #:	45984	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	10.5		0.049	0.15	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-062 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.7	Lab Sample ID:	358941
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98528	Analysis Date/Time	09/30/2013 10:49
Analytical Prep Batch #:	45984	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	10.8		0.047	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-062 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.0	Lab Sample ID:	358940
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98528	Analysis Date/Time	09/30/2013 10:47
Analytical Prep Batch #:	45984	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	11.0		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-063 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.8	Lab Sample ID:	358943
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98528	Analysis Date/Time	09/27/2013 14:15
Analytical Prep Batch #:	45984	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	10.4		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-063 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.2	Lab Sample ID:	358942
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98528	Analysis Date/Time	09/27/2013 14:13
Analytical Prep Batch #:	45984	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	16.4		0.050	0.16	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-064 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.3	Lab Sample ID:	358945
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98528	Analysis Date/Time	09/27/2013 14:19
Analytical Prep Batch #:	45984	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	20.4		0.049	0.15	0.30	0.30

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Sample Description

ELIZ-SS-064 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.7	Lab Sample ID:	358944
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98528	Analysis Date/Time	09/27/2013 14:17
Analytical Prep Batch #:	45984	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	19.9		0.049	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-065 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	89.0	Lab Sample ID:	358947
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98528	Analysis Date/Time	09/27/2013 14:23
Analytical Prep Batch #:	45984	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	5.8		0.045	0.14	0.28	0.28

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-065 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.8	Lab Sample ID:	358946
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98528	Analysis Date/Time	09/27/2013 14:21
Analytical Prep Batch #:	45984	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	9.7		0.047	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-066 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.2	Lab Sample ID:	358949
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98528	Analysis Date/Time	09/27/2013 14:27
Analytical Prep Batch #:	45984	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	10.9		0.050	0.16	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-066 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.7	Lab Sample ID:	358948
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98528	Analysis Date/Time	09/27/2013 14:25
Analytical Prep Batch #:	45984	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	15.8		0.050	0.16	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-067 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.6	Lab Sample ID:	358951
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98528	Analysis Date/Time	09/27/2013 14:31
Analytical Prep Batch #:	45984	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	18.4		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-067 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.9	Lab Sample ID:	358950
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98528	Analysis Date/Time	09/27/2013 14:29
Analytical Prep Batch #:	45984	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	84.4		0.049	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-068 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.3	Lab Sample ID:	358953
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98528	Analysis Date/Time	09/27/2013 14:41
Analytical Prep Batch #:	45984	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.7		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-068 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.2	Lab Sample ID:	358952
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98528	Analysis Date/Time	09/27/2013 14:39
Analytical Prep Batch #:	45984	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.5		0.047	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-069 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	89.5	Lab Sample ID:	358955
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98528	Analysis Date/Time	09/27/2013 14:44
Analytical Prep Batch #:	45984	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.1		0.045	0.14	0.28	0.28

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-069 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	87.8	Lab Sample ID:	358954
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98528	Analysis Date/Time	09/27/2013 14:42
Analytical Prep Batch #:	45984	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	10		0.046	0.14	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-070 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.1	Lab Sample ID:	358957
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98528	Analysis Date/Time	09/27/2013 15:04
Analytical Prep Batch #:	45984	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	9.5		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-070 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	81.3	Lab Sample ID:	358956
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98528	Analysis Date/Time	09/27/2013 14:46
Analytical Prep Batch #:	45984	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	25.5		0.049	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-071 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.4	Lab Sample ID:	358959
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98529	Analysis Date/Time	09/27/2013 15:11
Analytical Prep Batch #:	45985	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.1		0.046	0.14	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-071 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.0	Lab Sample ID:	358958
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98529	Analysis Date/Time	09/27/2013 15:10
Analytical Prep Batch #:	45985	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.7		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-072 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.8	Lab Sample ID:	358961
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98529	Analysis Date/Time	09/27/2013 15:15
Analytical Prep Batch #:	45985	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.3		0.047	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-072 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.6	Lab Sample ID:	358960
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98529	Analysis Date/Time	09/27/2013 15:13
Analytical Prep Batch #:	45985	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.2		0.047	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-073 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.6	Lab Sample ID:	358963
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98529	Analysis Date/Time	09/27/2013 15:19
Analytical Prep Batch #:	45985	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	11.5		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-073 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.3	Lab Sample ID:	358962
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98529	Analysis Date/Time	09/27/2013 15:17
Analytical Prep Batch #:	45985	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	10		0.047	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-074 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.8	Lab Sample ID:	358965
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98529	Analysis Date/Time	09/27/2013 15:29
Analytical Prep Batch #:	45985	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.1		0.047	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-074 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.0	Lab Sample ID:	358964
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98529	Analysis Date/Time	09/27/2013 15:21
Analytical Prep Batch #:	45985	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	9.8		0.047	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-075 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.4	Lab Sample ID:	358967
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98529	Analysis Date/Time	09/27/2013 15:33
Analytical Prep Batch #:	45985	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.4		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-075 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.7	Lab Sample ID:	358966
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98529	Analysis Date/Time	09/27/2013 15:31
Analytical Prep Batch #:	45985	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	5.6		0.050	0.16	0.31	0.31

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Sample Description

ELIZ-SS-076 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.4	Lab Sample ID:	358969
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98529	Analysis Date/Time	09/27/2013 15:37
Analytical Prep Batch #:	45985	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.8		0.049	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-076 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	79.1	Lab Sample ID:	358968
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98529	Analysis Date/Time	09/27/2013 15:35
Analytical Prep Batch #:	45985	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	5.7		0.051	0.16	0.32	0.32

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-077 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.5	Lab Sample ID:	358971
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98529	Analysis Date/Time	09/27/2013 15:41
Analytical Prep Batch #:	45985	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.6		0.046	0.14	0.29	0.29

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Sample Description

ELIZ-SS-077 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.3	Lab Sample ID:	358970
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98529	Analysis Date/Time	09/27/2013 15:39
Analytical Prep Batch #:	45985	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.9		0.046	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-078 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.6	Lab Sample ID:	358973
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98529	Analysis Date/Time	09/27/2013 15:45
Analytical Prep Batch #:	45985	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.5		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-078 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.7	Lab Sample ID:	358972
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98529	Analysis Date/Time	09/27/2013 15:43
Analytical Prep Batch #:	45985	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.0		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-079 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.1	Lab Sample ID:	358975
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98529	Analysis Date/Time	09/27/2013 15:54
Analytical Prep Batch #:	45985	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.5		0.047	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-079 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.6	Lab Sample ID:	358974
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98529	Analysis Date/Time	09/27/2013 15:47
Analytical Prep Batch #:	45985	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.0		0.047	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-080 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.5	Lab Sample ID:	358977
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98529	Analysis Date/Time	09/27/2013 16:08
Analytical Prep Batch #:	45985	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.8		0.047	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-080 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.8	Lab Sample ID:	358976
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98529	Analysis Date/Time	09/27/2013 15:56
Analytical Prep Batch #:	45985	Prep. Date/Time:	09/26/2013 09:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	13.0		0.047	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-081 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	81.7	Lab Sample ID:	358979
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98539	Analysis Date/Time	09/27/2013 16:22
Analytical Prep Batch #:	45986	Prep. Date/Time:	09/26/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	9.1		0.049	0.15	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-081 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	81.7	Lab Sample ID:	358978
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98539	Analysis Date/Time	09/27/2013 16:20
Analytical Prep Batch #:	45986	Prep. Date/Time:	09/26/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	14.5		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-082 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.7	Lab Sample ID:	358981
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98539	Analysis Date/Time	09/27/2013 16:25
Analytical Prep Batch #:	45986	Prep. Date/Time:	09/26/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.4		0.049	0.15	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-082 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.2	Lab Sample ID:	358980
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98539	Analysis Date/Time	09/27/2013 16:23
Analytical Prep Batch #:	45986	Prep. Date/Time:	09/26/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.9		0.049	0.15	0.30	0.30

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Sample Description

ELIZ-SS-083 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.7	Lab Sample ID:	358983
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98539	Analysis Date/Time	09/27/2013 16:29
Analytical Prep Batch #:	45986	Prep. Date/Time:	09/26/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.2		0.047	0.15	0.29	0.29

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Sample Description

ELIZ-SS-083 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.1	Lab Sample ID:	358982
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98539	Analysis Date/Time	09/27/2013 16:27
Analytical Prep Batch #:	45986	Prep. Date/Time:	09/26/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	9.2		0.047	0.15	0.30	0.30

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Sample Description

ELIZ-SS-084 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	79.8	Lab Sample ID:	358985
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98539	Analysis Date/Time	09/27/2013 16:33
Analytical Prep Batch #:	45986	Prep. Date/Time:	09/26/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	18.7		0.051	0.16	0.32	0.32

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-084 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.2	Lab Sample ID:	358984
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98539	Analysis Date/Time	09/27/2013 16:31
Analytical Prep Batch #:	45986	Prep. Date/Time:	09/26/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.9		0.047	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-085 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.5	Lab Sample ID:	358987
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98539	Analysis Date/Time	09/27/2013 16:37
Analytical Prep Batch #:	45986	Prep. Date/Time:	09/26/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	5.1		0.047	0.15	0.30	0.30

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Sample Description

ELIZ-SS-085 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.5	Lab Sample ID:	358986
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98539	Analysis Date/Time	09/27/2013 16:35
Analytical Prep Batch #:	45986	Prep. Date/Time:	09/26/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	10.6		0.049	0.15	0.30	0.30

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Sample Description

ELIZ-SS-086 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	78.9	Lab Sample ID:	358989
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98539	Analysis Date/Time	09/27/2013 16:47
Analytical Prep Batch #:	45986	Prep. Date/Time:	09/26/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.5		0.051	0.16	0.32	0.32

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-086 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.3	Lab Sample ID:	358988
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98539	Analysis Date/Time	09/27/2013 16:45
Analytical Prep Batch #:	45986	Prep. Date/Time:	09/26/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.4		0.047	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-087 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	87.4	Lab Sample ID:	358991
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98539	Analysis Date/Time	09/27/2013 16:51
Analytical Prep Batch #:	45986	Prep. Date/Time:	09/26/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.4		0.046	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-087 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	87.6	Lab Sample ID:	358990
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98539	Analysis Date/Time	09/27/2013 16:49
Analytical Prep Batch #:	45986	Prep. Date/Time:	09/26/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	5.4		0.045	0.14	0.28	0.28

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-088 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.8	Lab Sample ID:	358993
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98539	Analysis Date/Time	09/27/2013 16:55
Analytical Prep Batch #:	45986	Prep. Date/Time:	09/26/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	9.6		0.049	0.15	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-088 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	81.8	Lab Sample ID:	358992
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98539	Analysis Date/Time	09/27/2013 16:53
Analytical Prep Batch #:	45986	Prep. Date/Time:	09/26/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	14.2		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-089 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.3	Lab Sample ID:	358995
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98539	Analysis Date/Time	09/27/2013 16:59
Analytical Prep Batch #:	45986	Prep. Date/Time:	09/26/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.3		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-089 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	92.0	Lab Sample ID:	358994
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98539	Analysis Date/Time	09/27/2013 16:57
Analytical Prep Batch #:	45986	Prep. Date/Time:	09/26/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	4.7		0.043	0.13	0.27	0.27

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-090 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	89.7	Lab Sample ID:	360648
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98541	Analysis Date/Time	09/27/2013 18:54
Analytical Prep Batch #:	45989	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.3		0.045	0.14	0.28	0.28

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-090 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	88.6	Lab Sample ID:	358996
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98539	Analysis Date/Time	09/27/2013 17:00
Analytical Prep Batch #:	45986	Prep. Date/Time:	09/26/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	9.8		0.045	0.14	0.28	0.28

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-091 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.1	Lab Sample ID:	358998
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98533	Analysis Date/Time	09/27/2013 17:24
Analytical Prep Batch #:	45987	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	4.8		0.046	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-091 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.0	Lab Sample ID:	358997
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98539	Analysis Date/Time	09/27/2013 17:18
Analytical Prep Batch #:	45986	Prep. Date/Time:	09/26/2013 13:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.6		0.049	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-092 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.7	Lab Sample ID:	359000
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98533	Analysis Date/Time	09/27/2013 17:28
Analytical Prep Batch #:	45987	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.2		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-092 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	79.4	Lab Sample ID:	358999
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98533	Analysis Date/Time	09/27/2013 17:26
Analytical Prep Batch #:	45987	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	9.1		0.051	0.16	0.32	0.32

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-093 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.4	Lab Sample ID:	360649
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98541	Analysis Date/Time	09/27/2013 19:05
Analytical Prep Batch #:	45989	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.7		0.047	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-093 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.3	Lab Sample ID:	359001
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98533	Analysis Date/Time	09/27/2013 17:36
Analytical Prep Batch #:	45987	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	133		0.049	0.15	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-094 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.2	Lab Sample ID:	360651
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98541	Analysis Date/Time	09/27/2013 19:09
Analytical Prep Batch #:	45989	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.9		0.050	0.16	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-094 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.6	Lab Sample ID:	360650
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98541	Analysis Date/Time	09/27/2013 19:07
Analytical Prep Batch #:	45989	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.4		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-095 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.0	Lab Sample ID:	359003
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98533	Analysis Date/Time	09/27/2013 17:39
Analytical Prep Batch #:	45987	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.1		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-095 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	87.4	Lab Sample ID:	359002
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98533	Analysis Date/Time	09/27/2013 17:37
Analytical Prep Batch #:	45987	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	5.9		0.046	0.14	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-096 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.0	Lab Sample ID:	359005
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98533	Analysis Date/Time	09/27/2013 17:43
Analytical Prep Batch #:	45987	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	8.4		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-096 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	87.0	Lab Sample ID:	359004
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98533	Analysis Date/Time	09/27/2013 17:41
Analytical Prep Batch #:	45987	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	4.2		0.046	0.14	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-097 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.9	Lab Sample ID:	359007
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98533	Analysis Date/Time	09/27/2013 17:47
Analytical Prep Batch #:	45987	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.9		0.049	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-097 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	89.7	Lab Sample ID:	359006
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98533	Analysis Date/Time	09/27/2013 17:45
Analytical Prep Batch #:	45987	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	1.6		0.045	0.14	0.28	0.28

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-098 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.5	Lab Sample ID:	359009
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98533	Analysis Date/Time	09/27/2013 17:51
Analytical Prep Batch #:	45987	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	9.3		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-098 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.9	Lab Sample ID:	359008
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98533	Analysis Date/Time	09/27/2013 17:49
Analytical Prep Batch #:	45987	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.9		0.047	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-099 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.4	Lab Sample ID:	359011
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98533	Analysis Date/Time	09/27/2013 18:01
Analytical Prep Batch #:	45987	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	4.5		0.047	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-099 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	88.4	Lab Sample ID:	359010
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98533	Analysis Date/Time	09/27/2013 17:53
Analytical Prep Batch #:	45987	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	4.4		0.046	0.14	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-100 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.9	Lab Sample ID:	359013
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98533	Analysis Date/Time	09/27/2013 18:14
Analytical Prep Batch #:	45987	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	5.3		0.046	0.14	0.29	0.29

CT LABORATORIES
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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-100 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.2	Lab Sample ID:	359012
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98533	Analysis Date/Time	09/27/2013 18:03
Analytical Prep Batch #:	45987	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	13.9		0.046	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-101 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.6	Lab Sample ID:	359015
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98533	Analysis Date/Time	09/27/2013 18:18
Analytical Prep Batch #:	45987	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.2		0.049	0.15	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-101 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.7	Lab Sample ID:	359014
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98533	Analysis Date/Time	09/27/2013 18:16
Analytical Prep Batch #:	45987	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.9		0.049	0.15	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-102 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.8	Lab Sample ID:	359017
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98533	Analysis Date/Time	09/27/2013 18:28
Analytical Prep Batch #:	45987	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.0		0.047	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-102 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	78.2	Lab Sample ID:	359016
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98533	Analysis Date/Time	09/27/2013 18:26
Analytical Prep Batch #:	45987	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	12.2		0.051	0.16	0.32	0.32

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-103 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.6	Lab Sample ID:	359019
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98540	Analysis Date/Time	09/27/2013 20:03
Analytical Prep Batch #:	45988	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	5.5		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-103 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	88.6	Lab Sample ID:	359018
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98540	Analysis Date/Time	09/27/2013 20:00
Analytical Prep Batch #:	45988	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	4.7		0.045	0.14	0.28	0.28

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-104 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	81.5	Lab Sample ID:	359021
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98540	Analysis Date/Time	09/27/2013 20:10
Analytical Prep Batch #:	45988	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.0		0.049	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-104 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.6	Lab Sample ID:	359020
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98540	Analysis Date/Time	09/27/2013 20:06
Analytical Prep Batch #:	45988	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.8		0.047	0.15	0.29	0.29

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-105 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	78.3	Lab Sample ID:	359023
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98540	Analysis Date/Time	09/27/2013 20:27
Analytical Prep Batch #:	45988	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	9.9		0.051	0.16	0.32	0.32

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-105 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	74.1	Lab Sample ID:	359022
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98540	Analysis Date/Time	09/27/2013 20:23
Analytical Prep Batch #:	45988	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	13.1		0.055	0.17	0.34	0.34

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-106 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.7	Lab Sample ID:	359025
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98540	Analysis Date/Time	09/27/2013 20:34
Analytical Prep Batch #:	45988	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.0		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-106 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.9	Lab Sample ID:	359024
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98540	Analysis Date/Time	09/27/2013 20:30
Analytical Prep Batch #:	45988	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.1		0.048	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-107 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	89.8	Lab Sample ID:	359027
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98540	Analysis Date/Time	09/27/2013 20:41
Analytical Prep Batch #:	45988	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	4.0		0.045	0.14	0.28	0.28

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-107 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	91.4	Lab Sample ID:	359026
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98540	Analysis Date/Time	09/27/2013 20:37
Analytical Prep Batch #:	45988	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	4.0		0.043	0.14	0.27	0.27

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-108 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	81.5	Lab Sample ID:	359029
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98540	Analysis Date/Time	09/27/2013 20:48
Analytical Prep Batch #:	45988	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	6.8		0.050	0.16	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-108 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	78.0	Lab Sample ID:	359028
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98540	Analysis Date/Time	09/27/2013 20:45
Analytical Prep Batch #:	45988	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	10.8		0.052	0.16	0.33	0.33

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-109 (0.5-1

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.7	Lab Sample ID:	359031
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98540	Analysis Date/Time	09/27/2013 20:55
Analytical Prep Batch #:	45988	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	7.5		0.049	0.15	0.30	0.30

CT LABORATORIES
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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-109 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	81.9	Lab Sample ID:	359030
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98540	Analysis Date/Time	09/27/2013 20:52
Analytical Prep Batch #:	45988	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	11.3		0.049	0.15	0.31	0.31

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-110 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.3	Lab Sample ID:	359033
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98540	Analysis Date/Time	09/27/2013 21:30
Analytical Prep Batch #:	45988	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	5.0		0.047	0.15	0.30	0.30

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-110 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.4	Lab Sample ID:	359032
Analytical Method:	EPA 6010C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98540	Analysis Date/Time	09/27/2013 21:09
Analytical Prep Batch #:	45988	Prep. Date/Time:	09/26/2013 11:00
ICAL Calibration #:		Concentration Units:	mg/kg

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
7439-92-1	Lead	10.7	Y	0.049	0.15	0.31	0.31

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Sample No.

ICV

2A-1

INITIAL CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98485

Lab Sample ID: 371347

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/26/13	11:18	5000	5320	106	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

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Sample No.

ICV

2A-1

INITIAL CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98485

Lab Sample ID: 371348

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/26/13	11:20	500.0	515.0	103	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

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Sample No.

ICV

2A-1

INITIAL CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98485

Lab Sample ID: 371349

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/26/13	11:22	30.00	30.50	102	70	130

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

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Sample No.

ICV

2A-1

INITIAL CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98514

Lab Sample ID: 370997

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	11:28	5000	5340	107	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

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Sample No.

ICV

2A-1

INITIAL CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98514

Lab Sample ID: 370998

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	11:30	500.0	532.0	106	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

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Sample No.

ICV

2A-1

INITIAL CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98514

Lab Sample ID: 370999

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	11:32	30.00	29.70	99	70	130

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

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Sample No.

ICV

2A-1

INITIAL CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98519

Lab Sample ID: 371022

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	11:28	5000	5340	107	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

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Sample No.

ICV

2A-1

INITIAL CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98519

Lab Sample ID: 371023

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	11:30	500.0	533.0	107	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

ICV

2A-1

INITIAL CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98519

Lab Sample ID: 371024

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	11:32	30.00	29.90	100	70	130

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

ICV

2A-1

INITIAL CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98528

Lab Sample ID: 371035

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	11:28	5000	5340	107	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

ICV

2A-1

INITIAL CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98528

Lab Sample ID: 371036

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	11:30	500.0	533.0	107	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

ICV

2A-1

INITIAL CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98528

Lab Sample ID: 371037

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	11:32	30.00	29.90	100	70	130

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

ICV

2A-1

INITIAL CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98539

Lab Sample ID: 371057

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	11:28	5000	5340	107	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

ICV

2A-1

INITIAL CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98539

Lab Sample ID: 371058

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	11:30	500.0	533.0	107	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

ICV

2A-1

INITIAL CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98539

Lab Sample ID: 371059

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	11:32	30.00	29.90	100	70	130

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

ICV

2A-1

INITIAL CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98529

Lab Sample ID: 371078

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	11:28	5000	5340	107	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

ICV

2A-1

INITIAL CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98529

Lab Sample ID: 371079

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	11:30	500.0	533.0	107	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

ICV

2A-1

INITIAL CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98529

Lab Sample ID: 371080

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	11:32	30.00	29.90	100	70	130

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

ICV

2A-1

INITIAL CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98533

Lab Sample ID: 371099

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	11:28	5000	5340	107	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

ICV

2A-1

INITIAL CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98533

Lab Sample ID: 371100

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	11:30	500.0	533.0	107	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

ICV

2A-1

INITIAL CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98533

Lab Sample ID: 371101

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	11:32	30.00	29.90	100	70	130

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

ICV

2A-1

INITIAL CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98541

Lab Sample ID: 371120

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	11:28	5000	5340	107	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

ICV

2A-1

INITIAL CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98541

Lab Sample ID: 371121

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	11:30	500.0	533.0	107	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

ICV

2A-1

INITIAL CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98541

Lab Sample ID: 371122

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	11:32	30.00	29.90	100	70	130

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

ICV

2A-1

INITIAL CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98484

Lab Sample ID: 371612

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/26/13	10:39	400.0	482.0	120	70	130

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

ICV

2A-1

INITIAL CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98484

Lab Sample ID: 371613

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/26/13	10:42	30.00	33.80	113	70	130

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

ICV

2A-1

INITIAL CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98479

Lab Sample ID: 371640

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/26/13	10:39	500.0	482.0	96	70	130

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

ICV

2A-1

INITIAL CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98479

Lab Sample ID: 371641

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/26/13	10:42	30.00	33.80	113	70	130

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

ICV

2A-1

INITIAL CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98480

Lab Sample ID: 371670

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/26/13	10:39	500.0	482.0	96	70	130

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

ICV

2A-1

INITIAL CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98480

Lab Sample ID: 371671

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/26/13	10:42	30.00	33.80	113	70	130

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

ICV

2A-1

INITIAL CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98484

Lab Sample ID: 371814

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/26/13	11:18	5000	5320	106	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

ICV

2A-1

INITIAL CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98484

Lab Sample ID: 371815

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/26/13	11:20	500.0	515.0	103	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

ICV

2A-1

INITIAL CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98484

Lab Sample ID: 371816

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/26/13	11:22	30.00	30.50	102	70	130

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

ICV

2A-1

INITIAL CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98540

Lab Sample ID: 371989

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	10:42	500.0	511.0	102	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

ICV

2A-1

INITIAL CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98540

Lab Sample ID: 371990

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	10:45	30.00	31.20	104	70	130

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

ICV

2A-1

INITIAL CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98519

Lab Sample ID: 372032

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/30/13	09:28	5000	5420	108	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

ICV

2A-1

INITIAL CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98519

Lab Sample ID: 372033

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/30/13	09:30	500.0	515.0	103	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

ICV

2A-1

INITIAL CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98519

Lab Sample ID: 372034

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/30/13	09:32	30.00	32.80	109	70	130

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

ICV

2A-1

INITIAL CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98528

Lab Sample ID: 372053

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/30/13	09:28	5000	5420	108	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

ICV

2A-1

INITIAL CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98528

Lab Sample ID: 372054

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/30/13	09:30	500.0	515.0	103	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

ICV

2A-1

INITIAL CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98528

Lab Sample ID: 372055

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/30/13	09:32	30.00	32.80	109	70	130

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98514

Lab Sample ID: 371004

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	12:01	5000	5180	104	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98514

Lab Sample ID: 371005

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	12:03	500.0	538.0	108	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98514

Lab Sample ID: 371007

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	12:27	5000	5140	103	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98514

Lab Sample ID: 371008

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	12:29	500.0	541.0	108	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98514

Lab Sample ID: 371012

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	12:52	5000	5080	102	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98514

Lab Sample ID: 371013

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	12:54	500.0	536.0	107	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98519

Lab Sample ID: 371029

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	12:27	5000	5140	103	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98519

Lab Sample ID: 371030

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	12:29	500.0	539.0	108	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98519

Lab Sample ID: 371032

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	12:52	5000	5080	102	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98519

Lab Sample ID: 371033

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	12:54	500.0	533.0	107	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98528

Lab Sample ID: 371042

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	14:08	5000	4920	98	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98528

Lab Sample ID: 371043

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	14:09	500.0	519.0	104	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98528

Lab Sample ID: 371045

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	14:33	5000	4850	97	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98528

Lab Sample ID: 371046

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	14:35	500.0	520.0	104	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98528

Lab Sample ID: 371050

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	14:58	5000	4820	96	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98528

Lab Sample ID: 371051

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	15:00	500.0	520.0	104	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98528

Lab Sample ID: 371053

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	15:23	5000	4770	95	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98528

Lab Sample ID: 371054

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	15:25	500.0	518.0	104	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98539

Lab Sample ID: 371064

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	15:48	5000	4740	95	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98539

Lab Sample ID: 371065

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	15:50	500.0	515.0	103	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98539

Lab Sample ID: 371067

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	16:14	5000	4720	94	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98539

Lab Sample ID: 371068

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	16:16	500.0	512.0	102	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98539

Lab Sample ID: 371070

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	16:39	5000	4680	94	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98539

Lab Sample ID: 371071

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	16:41	500.0	507.0	101	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98539

Lab Sample ID: 371074

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	17:04	5000	4630	93	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98539

Lab Sample ID: 371075

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	17:06	500.0	505.0	101	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98529

Lab Sample ID: 371085

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	14:58	5000	4820	96	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98529

Lab Sample ID: 371086

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	15:00	500.0	520.0	104	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98529

Lab Sample ID: 371088

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	15:23	5000	4770	95	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98529

Lab Sample ID: 371089

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	15:25	500.0	518.0	104	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98529

Lab Sample ID: 371091

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	15:48	5000	4740	95	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98529

Lab Sample ID: 371092

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	15:50	500.0	515.0	103	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98529

Lab Sample ID: 371096

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	16:14	5000	4720	94	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98529

Lab Sample ID: 371097

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	16:16	500.0	512.0	102	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98533

Lab Sample ID: 371106

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	17:04	5000	4630	93	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98533

Lab Sample ID: 371107

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	17:06	500.0	505.0	101	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98533

Lab Sample ID: 371109

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	17:30	5000	4640	93	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98533

Lab Sample ID: 371110

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	17:32	500.0	514.0	103	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98533

Lab Sample ID: 371112

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	17:55	5000	4670	93	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98533

Lab Sample ID: 371113

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	17:57	500.0	507.0	101	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98533

Lab Sample ID: 371117

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	18:20	5000	4730	95	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98533

Lab Sample ID: 371118

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	18:22	500.0	523.0	105	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98541

Lab Sample ID: 371136

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	18:20	5000	4730	95	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98541

Lab Sample ID: 371137

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	18:22	500.0	523.0	105	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98541

Lab Sample ID: 371139

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	18:46	5000	4790	96	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98541

Lab Sample ID: 371140

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	18:48	500.0	525.0	105	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98541

Lab Sample ID: 371144

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	19:11	5000	4870	97	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98541

Lab Sample ID: 371145

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	19:13	500.0	532.0	106	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98485

Lab Sample ID: 371354

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/26/13	17:25	5000	4720	94	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98485

Lab Sample ID: 371355

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/26/13	17:27	500.0	500.0	100	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98485

Lab Sample ID: 371357

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/26/13	17:51	5000	4770	95	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98485

Lab Sample ID: 371358

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/26/13	17:53	500.0	497.0	99	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98485

Lab Sample ID: 371360

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/26/13	18:16	5000	4950	99	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98485

Lab Sample ID: 371361

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/26/13	18:18	500.0	524.0	105	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98485

Lab Sample ID: 371363

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/26/13	18:42	5000	4910	98	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98485

Lab Sample ID: 371364

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/26/13	18:44	500.0	525.0	105	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98485

Lab Sample ID: 371368

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/26/13	19:07	5000	4890	98	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98485

Lab Sample ID: 371369

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/26/13	19:09	500.0	527.0	105	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98484

Lab Sample ID: 371630

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/26/13	18:42	5000	4910	98	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98484

Lab Sample ID: 371631

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/26/13	19:24	500.0	525.0	105	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98484

Lab Sample ID: 371633

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/26/13	19:22	5000	4910	98	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98484

Lab Sample ID: 371634

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/26/13	18:44	500.0	525.0	105	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98484

Lab Sample ID: 371636

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/26/13	23:05	5000	4820	96	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98484

Lab Sample ID: 371637

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/26/13	23:08	500.0	469.0	94	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98484

Lab Sample ID: 371639

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/26/13	23:50	5000	5230	105	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98479

Lab Sample ID: 371646

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/26/13	18:35	5000	5050	101	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98479

Lab Sample ID: 371647

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/26/13	18:38	500.0	497.0	99	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98479

Lab Sample ID: 371649

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/26/13	19:21	5000	4920	98	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98479

Lab Sample ID: 371650

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/26/13	19:24	500.0	483.0	97	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98479

Lab Sample ID: 371652

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/26/13	20:05	5000	4820	96	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98479

Lab Sample ID: 371653

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/26/13	20:08	500.0	469.0	94	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98479

Lab Sample ID: 371656

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/26/13	20:50	5000	5080	102	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98479

Lab Sample ID: 371657

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/26/13	20:53	500.0	494.0	99	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98479

Lab Sample ID: 371660

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/26/13	21:36	5000	5010	100	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98479

Lab Sample ID: 371661

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/26/13	21:39	500.0	502.0	100	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98480

Lab Sample ID: 371685

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/26/13	20:50	5000	5080	102	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98480

Lab Sample ID: 371686

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/26/13	20:53	500.0	494.0	99	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98480

Lab Sample ID: 371688

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/26/13	21:36	5000	5010	100	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98480

Lab Sample ID: 371689

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/26/13	21:39	500.0	502.0	100	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98480

Lab Sample ID: 371691

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/26/13	22:20	5000	5140	103	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98480

Lab Sample ID: 371692

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/26/13	22:23	500.0	507.0	101	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98480

Lab Sample ID: 371696

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/26/13	23:05	5000	5240	105	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98480

Lab Sample ID: 371697

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/26/13	23:08	500.0	518.0	104	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98484

Lab Sample ID: 371781

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/26/13	23:53	500.0	510.0	102	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98484

Lab Sample ID: 371783

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	00:32	5000	5240	105	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98484

Lab Sample ID: 371784

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	00:35	500.0	520.0	104	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98484

Lab Sample ID: 371825

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/26/13	19:07	5000	4890	98	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98484

Lab Sample ID: 371826

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/26/13	19:09	500.0	527.0	105	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98539

Lab Sample ID: 371895

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	17:30	5000	4930	99	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98539

Lab Sample ID: 371896

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	17:32	500.0	514.0	103	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98533

Lab Sample ID: 371898

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	18:46	5000	5070	101	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98533

Lab Sample ID: 371899

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	18:48	500.0	525.0	105	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98540

Lab Sample ID: 371995

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	19:28	5000	5200	104	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98540

Lab Sample ID: 371996

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	19:31	500.0	512.0	102	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98540

Lab Sample ID: 371998

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	20:13	5000	5320	106	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98540

Lab Sample ID: 371999

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	20:16	500.0	529.0	106	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98540

Lab Sample ID: 372001

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	20:59	5000	5430	109	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98540

Lab Sample ID: 372002

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	21:02	500.0	539.0	108	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98540

Lab Sample ID: 372006

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	21:43	5000	5410	108	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98540

Lab Sample ID: 372007

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	21:46	500.0	532.0	106	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98540

Lab Sample ID: 372009

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	22:30	5000	5400	108	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98540

Lab Sample ID: 372010

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	22:33	500.0	538.0	108	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98519

Lab Sample ID: 372039

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/30/13	10:01	5000	5100	102	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98519

Lab Sample ID: 372040

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/30/13	10:03	500.0	450.0	90	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98519

Lab Sample ID: 372043

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/30/13	10:26	5000	5130	103	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98519

Lab Sample ID: 372044

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/30/13	10:28	500.0	452.0	90	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98519

Lab Sample ID: 372047

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/30/13	10:51	5000	5140	103	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98519

Lab Sample ID: 372048

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/30/13	10:53	500.0	457.0	91	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98528

Lab Sample ID: 372063

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/30/13	10:26	5000	5130	103	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98528

Lab Sample ID: 372064

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/30/13	10:28	500.0	452.0	90	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98528

Lab Sample ID: 372066

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/30/13	10:51	5000	5140	103	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

CCV

2A-2

CONTINUING CALIBRATION VERIFICATION

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98528

Lab Sample ID: 372067

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/30/13	10:53	500.0	457.0	91	90	110

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

MRL

2B

MRL STANDARD CHECK

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98485

Lab Sample ID: 371351

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/26/13	11:26	10.00	8.48	85	70	130

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

MRL

2B

MRL STANDARD CHECK

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98514

Lab Sample ID: 371001

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	11:36	10.00	11.20	112	70	130

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

MRL

2B

MRL STANDARD CHECK

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98519

Lab Sample ID: 371026

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	11:36	10.00	10.80	108	70	130

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

MRL

2B

MRL STANDARD CHECK

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98528

Lab Sample ID: 371039

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	11:36	10.00	10.80	108	70	130

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

MRL

2B

MRL STANDARD CHECK

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98539

Lab Sample ID: 371061

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	11:36	10.00	10.80	108	70	130

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

MRL

2B

MRL STANDARD CHECK

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98529

Lab Sample ID: 371082

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	11:36	10.00	10.80	108	70	130

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

MRL

2B

MRL STANDARD CHECK

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98533

Lab Sample ID: 371103

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	11:36	10.00	10.80	108	70	130

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

MRL

2B

MRL STANDARD CHECK

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98541

Lab Sample ID: 371124

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	11:36	10.00	10.80	108	70	130

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

MRL

2B

MRL STANDARD CHECK

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98484

Lab Sample ID: 371615

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/26/13	10:53	10.00	11.30	113	70	130

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

MRL

2B

MRL STANDARD CHECK

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98479

Lab Sample ID: 371643

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/26/13	10:53	10.00	11.30	113	70	130

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

MRL

2B

MRL STANDARD CHECK

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98480

Lab Sample ID: 371673

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/26/13	10:53	10.00	11.30	113	70	130

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

MRL

2B

MRL STANDARD CHECK

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98484

Lab Sample ID: 371818

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/26/13	11:26	10.00	8.48	85	70	130

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

MRL

2B

MRL STANDARD CHECK

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98540

Lab Sample ID: 371992

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/27/13	10:56	10.00	10.20	102	70	130

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

MRL

2B

MRL STANDARD CHECK

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98519

Lab Sample ID: 372036

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/30/13	09:36	10.00	10.90	109	70	130

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No.

MRL

2B

MRL STANDARD CHECK

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH C

SDG No.: 100019

Analytical Run #: 98528

Lab Sample ID: 372057

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time		Spiked Conc.	Measured Conc.	%R**	Lower Limit (1)	Upper Limit (1)
Lead	9/30/13	09:36	10.00	10.90	109	70	130

Default Limits (not applicable to MDL Check) **No percent recovery is calculated for MDL checks. The check is simply whether the analyte is detected.

(1) Control Limits: 70-130

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No

ICB

3-1

INITIAL CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98485

Lab Sample ID: 371350

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/26/2013 11:24	0.116			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No

ICB

3-1

INITIAL CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98514

Lab Sample ID: 371000

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/27/2013 11:34	-5.90			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No

ICB

3-1

INITIAL CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98519

Lab Sample ID: 371025

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/27/2013 11:34	-3.84			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No

ICB

3-1

INITIAL CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98528

Lab Sample ID: 371038

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/27/2013 11:34	-3.84			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No

ICB

3-1

INITIAL CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98539

Lab Sample ID: 371060

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/27/2013 11:34	-3.84			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No

ICB

3-1

INITIAL CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98529

Lab Sample ID: 371081

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/27/2013 11:34	-3.84			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No

ICB

3-1

INITIAL CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98533

Lab Sample ID: 371102

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/27/2013 11:34	-3.84			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No

ICB

3-1

INITIAL CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98541

Lab Sample ID: 371123

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/27/2013 11:34	-3.84			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No

ICB

3-1

INITIAL CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98484

Lab Sample ID: 371614

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/26/2013 10:49	2.39			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No

ICB

3-1

INITIAL CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98479

Lab Sample ID: 371642

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/26/2013 10:49	2.39			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
delivering more than data from your environmental analyses

3-1

INITIAL CALIBRATION BLANKS

Sample No

ICB

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98480

Lab Sample ID: 371672

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/26/2013 10:49	2.39			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No

ICB

3-1

INITIAL CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98484

Lab Sample ID: 371817

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/26/2013 11:24	0.116			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No

ICB

3-1

INITIAL CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98540

Lab Sample ID: 371991

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/27/2013 10:52	-1.04			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

ICB

3-1

INITIAL CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98519

Lab Sample ID: 372035

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/30/2013 09:34	1.21			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No

ICB

3-1

INITIAL CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98528

Lab Sample ID: 372056

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/30/2013 09:34	1.21			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98485

Lab Sample ID: 371356

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/26/2013 17:29	-1.65			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98485

Lab Sample ID: 371359

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/26/2013 17:55	2.19			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98485

Lab Sample ID: 371362

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/26/2013 18:20	0			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98485

Lab Sample ID: 371365

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/26/2013 18:46	0			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98485

Lab Sample ID: 371370

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/26/2013 19:11	0.144			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98484

Lab Sample ID: 371632

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/26/2013 19:26	-2.14			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98484

Lab Sample ID: 371635

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/26/2013 18:46	-2.94			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98514

Lab Sample ID: 371006

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/27/2013 12:05	1.21			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98514

Lab Sample ID: 371009

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/27/2013 12:31	-1.36			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98514

Lab Sample ID: 371014

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/27/2013 12:56	-1.47			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98519

Lab Sample ID: 371031

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/27/2013 12:31	-0.449			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98519

Lab Sample ID: 371034

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/27/2013 12:56	-0.835			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98528

Lab Sample ID: 371044

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/27/2013 14:11	-1.28			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98528

Lab Sample ID: 371047

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/27/2013 14:37	-0.260			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98528

Lab Sample ID: 371052

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/27/2013 15:02	-0.231			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98528

Lab Sample ID: 371055

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/27/2013 15:27	-2.09			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98539

Lab Sample ID: 371066

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/27/2013 15:52	-0.557			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98539

Lab Sample ID: 371069

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/27/2013 16:18	1.89			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98539

Lab Sample ID: 371072

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/27/2013 16:43	1.94			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98539

Lab Sample ID: 371076

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/27/2013 17:08	-0.576			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98529

Lab Sample ID: 371087

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/27/2013 15:02	-0.231			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98529

Lab Sample ID: 371090

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/27/2013 15:27	-2.09			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98529

Lab Sample ID: 371093

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/27/2013 15:52	-0.557			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98529

Lab Sample ID: 371098

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/27/2013 16:18	1.89			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98533

Lab Sample ID: 371108

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/27/2013 17:08	-0.576			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98533

Lab Sample ID: 371111

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/27/2013 17:34	-3.16			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98533

Lab Sample ID: 371114

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/27/2013 17:59	0.770			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98533

Lab Sample ID: 371119

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/27/2013 18:24	-0.216			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98541

Lab Sample ID: 371138

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/27/2013 18:24	-0.216			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98541

Lab Sample ID: 371141

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/27/2013 18:50	-2.57			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98541

Lab Sample ID: 371146

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/27/2013 19:15	-0.405			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98484

Lab Sample ID: 371638

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/26/2013 23:11	2.25			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98479

Lab Sample ID: 371648

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/26/2013 18:41	-0.237			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98479

Lab Sample ID: 371651

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/26/2013 19:28	4.74			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98479

Lab Sample ID: 371654

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/26/2013 20:12	2.25			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98479

Lab Sample ID: 371658

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/26/2013 20:57	4.25			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98479

Lab Sample ID: 371662

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/26/2013 21:42	4.27			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98480

Lab Sample ID: 371687

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/26/2013 20:57	4.25			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98480

Lab Sample ID: 371690

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/26/2013 21:42	4.27			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98480

Lab Sample ID: 371693

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/26/2013 22:27	2.58			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

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Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98480

Lab Sample ID: 371698

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/26/2013 23:11	3.71			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98484

Lab Sample ID: 371782

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/26/2013 23:57	-2.38			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98484

Lab Sample ID: 371785

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/27/2013 00:39	3.37			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

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Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98484

Lab Sample ID: 371827

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/26/2013 19:11	0.144			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

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Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98539

Lab Sample ID: 371897

Analytical Prep Batch #

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/27/2013 17:34	-3.16			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

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Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98533

Lab Sample ID: 371900

Analytical Prep Batch #

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/27/2013 18:50	-2.57			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

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Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98540

Lab Sample ID: 371997

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/27/2013 19:34	0.0290			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

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Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98540

Lab Sample ID: 372000

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/27/2013 20:20	-0.176			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98540

Lab Sample ID: 372003

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/27/2013 21:05	0.0290			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98540

Lab Sample ID: 372008

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/27/2013 21:50	0.0870			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98540

Lab Sample ID: 372011

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/27/2013 22:36	0.234			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98519

Lab Sample ID: 372041

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/30/2013 10:05	-0.130			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98519

Lab Sample ID: 372045

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/30/2013 10:30	1.68			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98519

Lab Sample ID: 372049

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/30/2013 10:55	-1.05			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

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Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98528

Lab Sample ID: 372065

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/30/2013 10:30	1.68			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

CCB

3-2

CONTINUING CALIBRATION BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98528

Lab Sample ID: 372068

Analytical Prep Batch # 0

Preparation Date/Time:

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/30/2013 10:55	-1.05			5.0

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

MB

3-3

METHOD BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98479

Lab Sample ID: 360489

Analytical Prep Batch # 45978

Preparation Date/Time: 09/25/2013 13:00

ICAL Calibration #:

Concentration Units: mg/kg

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit	
Lead	09/26/2013 19:11	0.069		0.04	0.125	FAIL

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

MB

3-3

METHOD BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98480

Lab Sample ID: 360494

Analytical Prep Batch # 45979

Preparation Date/Time: 09/25/2013 13:00

ICAL Calibration #:

Concentration Units: mg/kg

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit	
Lead	09/26/2013 21:14	0.069		0.04	0.125	FAIL

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

MB

3-3

METHOD BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98484

Lab Sample ID: 360499

Analytical Prep Batch # 45980

Preparation Date/Time: 09/25/2013 15:00

ICAL Calibration #:

Concentration Units: mg/kg

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit	
Lead	09/26/2013 23:19	0.094		0.04	0.125	FAIL

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

MB

3-3

METHOD BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98485

Lab Sample ID: 360504

Analytical Prep Batch # 45981

Preparation Date/Time: 09/25/2013 15:00

ICAL Calibration #:

Concentration Units: mg/kg

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/26/2013 17:49	0	U	0.04	0.125

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

MB

3-3

METHOD BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98514

Lab Sample ID: 360509

Analytical Prep Batch # 45982

Preparation Date/Time: 09/26/2013 07:00

ICAL Calibration #:

Concentration Units: mg/kg

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/27/2013 11:44	-0.037	U	0.04	0.125

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

MB

3-3

METHOD BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98519

Lab Sample ID: 360514

Analytical Prep Batch # 45983

Preparation Date/Time: 09/26/2013 07:00

ICAL Calibration #:

Concentration Units: mg/kg

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/27/2013 12:48	-0.072	U	0.04	0.125

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

MB

3-3

METHOD BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98528

Lab Sample ID: 360519

Analytical Prep Batch # 45984

Preparation Date/Time: 09/26/2013 09:00

ICAL Calibration #:

Concentration Units: mg/kg

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit	
Lead	09/30/2013 10:41	0.045		0.04	0.125	FAIL

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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3-3

METHOD BLANKS

Sample No

MB

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98529

Lab Sample ID: 360524

Analytical Prep Batch # 45985

Preparation Date/Time: 09/26/2013 09:00

ICAL Calibration #:

Concentration Units: mg/kg

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit	
Lead	09/27/2013 15:08	0.056		0.04	0.125	FAIL

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

MB

3-3

METHOD BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98539

Lab Sample ID: 360529

Analytical Prep Batch # 45986

Preparation Date/Time: 09/26/2013 13:00

ICAL Calibration #:

Concentration Units: mg/kg

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/27/2013 16:12	0.0084	U	0.04	0.125

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
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Sample No

MB

3-3

METHOD BLANKS

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98533

Lab Sample ID: 360534

Analytical Prep Batch # 45987

Preparation Date/Time: 09/26/2013 11:00

ICAL Calibration #:

Concentration Units: mg/kg

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit	
Lead	09/27/2013 17:22	0.052		0.04	0.125	FAIL

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

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3-3

METHOD BLANKS

Sample No

MB

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98540

Lab Sample ID: 360539

Analytical Prep Batch # 45988

Preparation Date/Time: 09/26/2013 11:00

ICAL Calibration #:

Concentration Units: mg/kg

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/27/2013 19:56	0.026	U	0.04	0.125

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
delivering more than data from your environmental analyses

3-3

METHOD BLANKS

Sample No

MB

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

SDG No.: 100019

Analytical Run #: 98541

Lab Sample ID: 360544

Analytical Prep Batch # 45989

Preparation Date/Time: 09/26/2013 11:00

ICAL Calibration #:

Concentration Units: mg/kg

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Measured Concentration	C***	Detection Limit**	Control Limit
Lead	09/27/2013 18:32	0.020	U	0.04	0.125

** Detection Limit only reported if value was less than the control limit.
***A "U" indicates the analyte was not detected in the method blank at the detection limit or the Control Limit whichever was
less.

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No:

ICSA

4-1

ICP INTERFERENCE CHECK SAMPLE (SOL. A)

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

ICP ID Number: TJA 6000

SDG No.: 100019

ICS Source: SPEX

Analytical Run #: 98485

Lab Sample ID: 371352

Inorganics MRL Standard Source: SPEX, Ultra,Inorganic Ventures and Mallinkrodt

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Spiked Conc.	Measured Conc.	%R	Lower Limit (1)	Upper Limit (1)
Aluminum	09/26/2013 11:28	500000	505000	101	80	120
Calcium	09/26/2013 11:28	500000	507000	101	80	120
Iron	09/26/2013 11:28	500000	504000	101	80	120
Lead	09/26/2013 11:28	0	0.110		-5.0	5.0
Magnesium	09/26/2013 11:28	500000	513000	103	80	120

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No:

ICSA

4-1

ICP INTERFERENCE CHECK SAMPLE (SOL. A)

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

ICP ID Number: TJA 6000

SDG No.: 100019

ICS Source: SPEX

Analytical Run #: 98514

Lab Sample ID: 371002

Inorganics MRL Standard Source: SPEX, Ultra,Inorganic Ventures and Mallinkrodt

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Spiked Conc.	Measured Conc.	%R	Lower Limit (1)	Upper Limit (1)
Aluminum	09/27/2013 11:38	500000	500000	100	80	120
Calcium	09/27/2013 11:38	500000	592000	118	80	120
Iron	09/27/2013 11:38	500000	505000	101	80	120
Lead	09/27/2013 11:38	0	-0.0300		-5.0	5.0
Magnesium	09/27/2013 11:38	500000	485000	97	80	120

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No:

ICSA

4-1

ICP INTERFERENCE CHECK SAMPLE (SOL. A)

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

ICP ID Number: TJA 6000

SDG No.: 100019

ICS Source: SPEX

Analytical Run #: 98519

Lab Sample ID: 371027

Inorganics MRL Standard Source: SPEX, Ultra,Inorganic Ventures and Mallinkrodt

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Spiked Conc.	Measured Conc.	%R	Lower Limit (1)	Upper Limit (1)
Aluminum	09/27/2013 11:38	500000	503000	101	80	120
Calcium	09/27/2013 11:38	500000	600000	120	80	120
Iron	09/27/2013 11:38	500000	511000	102	80	120
Lead	09/27/2013 11:38	0	-0.0320		-5.0	5.0
Magnesium	09/27/2013 11:38	500000	491000	98	80	120

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No:

ICSA

4-1

ICP INTERFERENCE CHECK SAMPLE (SOL. A)

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

ICP ID Number: TJA 6000

SDG No.: 100019

ICS Source: SPEX

Analytical Run #: 98528

Lab Sample ID: 371040

Inorganics MRL Standard Source: SPEX, Ultra,Inorganic Ventures and Mallinkrodt

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Spiked Conc.	Measured Conc.	%R	Lower Limit (1)	Upper Limit (1)
Aluminum	09/27/2013 11:38	500000	503000	101	80	120
Calcium	09/27/2013 11:38	500000	600000	120	80	120
Iron	09/27/2013 11:38	500000	511000	102	80	120
Lead	09/27/2013 11:38	0	-0.0320		-5.0	5.0
Magnesium	09/27/2013 11:38	500000	491000	98	80	120

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No:

ICSA

4-1

ICP INTERFERENCE CHECK SAMPLE (SOL. A)

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

ICP ID Number: TJA 6000

SDG No.: 100019

ICS Source: SPEX

Analytical Run #: 98539

Lab Sample ID: 371062

Inorganics MRL Standard Source: SPEX, Ultra,Inorganic Ventures and Mallinkrodt

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Spiked Conc.	Measured Conc.	%R	Lower Limit (1)	Upper Limit (1)
Aluminum	09/27/2013 11:38	500000	503000	101	80	120
Calcium	09/27/2013 11:38	500000	600000	120	80	120
Iron	09/27/2013 11:38	500000	511000	102	80	120
Lead	09/27/2013 11:38	0	-0.0320		-5.0	5.0
Magnesium	09/27/2013 11:38	500000	491000	98	80	120

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No:

ICSA

4-1

ICP INTERFERENCE CHECK SAMPLE (SOL. A)

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

ICP ID Number: TJA 6000

SDG No.: 100019

ICS Source: SPEX

Analytical Run #: 98529

Lab Sample ID: 371083

Inorganics MRL Standard Source: SPEX, Ultra,Inorganic Ventures and Mallinkrodt

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Spiked Conc.	Measured Conc.	%R	Lower Limit (1)	Upper Limit (1)
Aluminum	09/27/2013 11:38	500000	503000	101	80	120
Calcium	09/27/2013 11:38	500000	600000	120	80	120
Iron	09/27/2013 11:38	500000	511000	102	80	120
Lead	09/27/2013 11:38	0	-0.0320		-5.0	5.0
Magnesium	09/27/2013 11:38	500000	491000	98	80	120

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No:

ICSA

4-1

ICP INTERFERENCE CHECK SAMPLE (SOL. A)

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

ICP ID Number: TJA 6000

SDG No.: 100019

ICS Source: SPEX

Analytical Run #: 98533

Lab Sample ID: 371104

Inorganics MRL Standard Source: SPEX, Ultra,Inorganic Ventures and Mallinkrodt

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Spiked Conc.	Measured Conc.	%R	Lower Limit (1)	Upper Limit (1)
Aluminum	09/27/2013 11:38	500000	503000	101	80	120
Calcium	09/27/2013 11:38	500000	600000	120	80	120
Iron	09/27/2013 11:38	500000	511000	102	80	120
Lead	09/27/2013 11:38	0	-0.0320		-5.0	5.0
Magnesium	09/27/2013 11:38	500000	491000	98	80	120

CT LABORATORIES
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Sample No:

ICSA

4-1

ICP INTERFERENCE CHECK SAMPLE (SOL. A)

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

ICP ID Number: TJA 6000

SDG No.: 100019

ICS Source: SPEX

Analytical Run #: 98541

Lab Sample ID: 371125

Inorganics MRL Standard Source: SPEX, Ultra,Inorganic Ventures and Mallinkrodt

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Spiked Conc.	Measured Conc.	%R	Lower Limit (1)	Upper Limit (1)
Aluminum	09/27/2013 11:38	500000	503000	101	80	120
Calcium	09/27/2013 11:38	500000	600000	120	80	120
Iron	09/27/2013 11:38	500000	511000	102	80	120
Lead	09/27/2013 11:38	0	-0.0320		-5.0	5.0
Magnesium	09/27/2013 11:38	500000	491000	98	80	120

CT LABORATORIES
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Sample No:

ICSA

4-1

ICP INTERFERENCE CHECK SAMPLE (SOL. A)

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

ICP ID Number: TJA 6000

SDG No.: 100019

ICS Source: SPEX

Analytical Run #: 98484

Lab Sample ID: 371616

Inorganics MRL Standard Source: SPEX, Ultra,Inorganic Ventures and Mallinkrodt

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Spiked Conc.	Measured Conc.	%R	Lower Limit (1)	Upper Limit (1)
Aluminum	09/26/2013 10:56	500000	498000	100	80	120
Calcium	09/26/2013 10:56	500000	502000	100	80	120
Iron	09/26/2013 10:56	500000	470000	94	80	120
Lead	09/26/2013 10:56	0	0.00100		-5.0	5.0
Magnesium	09/26/2013 10:56	500000	505000	101	80	120

CT LABORATORIES
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Sample No:

ICSA

4-1

ICP INTERFERENCE CHECK SAMPLE (SOL. A)

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

ICP ID Number: TJA 6000

SDG No.: 100019

ICS Source: SPEX

Analytical Run #: 98479

Lab Sample ID: 371644

Inorganics MRL Standard Source: SPEX, Ultra,Inorganic Ventures and Mallinkrodt

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Spiked Conc.	Measured Conc.	%R	Lower Limit (1)	Upper Limit (1)
Aluminum	09/26/2013 10:56	500000	498000	100	80	120
Calcium	09/26/2013 10:56	500000	502000	100	80	120
Iron	09/26/2013 10:56	500000	470000	94	80	120
Lead	09/26/2013 10:56	0	0.00100		-5.0	5.0
Magnesium	09/26/2013 10:56	500000	505000	101	80	120

CT LABORATORIES
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Sample No:

ICSA

4-1

ICP INTERFERENCE CHECK SAMPLE (SOL. A)

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

ICP ID Number: TJA 6000

SDG No.: 100019

ICS Source: SPEX

Analytical Run #: 98480

Lab Sample ID: 371674

Inorganics MRL Standard Source: SPEX, Ultra,Inorganic Ventures and Mallinkrodt

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Spiked Conc.	Measured Conc.	%R	Lower Limit (1)	Upper Limit (1)
Aluminum	09/26/2013 10:56	500000	498000	100	80	120
Calcium	09/26/2013 10:56	500000	502000	100	80	120
Iron	09/26/2013 10:56	500000	470000	94	80	120
Lead	09/26/2013 10:56	0	0.00100		-5.0	5.0
Magnesium	09/26/2013 10:56	500000	505000	101	80	120

CT LABORATORIES
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Sample No:

ICSA

4-1

ICP INTERFERENCE CHECK SAMPLE (SOL. A)

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

ICP ID Number: TJA 6000

SDG No.: 100019

ICS Source: SPEX

Analytical Run #: 98484

Lab Sample ID: 371819

Inorganics MRL Standard Source: SPEX, Ultra,Inorganic Ventures and Mallinkrodt

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Spiked Conc.	Measured Conc.	%R	Lower Limit (1)	Upper Limit (1)
Aluminum	09/26/2013 11:28	500000	505000	101	80	120
Calcium	09/26/2013 11:28	500000	507000	101	80	120
Iron	09/26/2013 11:28	500000	504000	101	80	120
Lead	09/26/2013 11:28	0	0.110		-5.0	5.0
Magnesium	09/26/2013 11:28	500000	513000	103	80	120

CT LABORATORIES
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Sample No:

ICSA

4-1

ICP INTERFERENCE CHECK SAMPLE (SOL. A)

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

ICP ID Number: TJA 6000

SDG No.: 100019

ICS Source: SPEX

Analytical Run #: 98540

Lab Sample ID: 371993

Inorganics MRL Standard Source: SPEX, Ultra,Inorganic Ventures and Mallinkrodt

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Spiked Conc.	Measured Conc.	%R	Lower Limit (1)	Upper Limit (1)
Aluminum	09/27/2013 10:59	500000	518000	104	80	120
Calcium	09/27/2013 10:59	500000	496000	99	80	120
Iron	09/27/2013 10:59	500000	489000	98	80	120
Lead	09/27/2013 10:59	0	0		-5.0	5.0
Magnesium	09/27/2013 10:59	500000	503000	101	80	120

CT LABORATORIES
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Sample No:

ICSA

4-1

ICP INTERFERENCE CHECK SAMPLE (SOL. A)

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

ICP ID Number: TJA 6000

SDG No.: 100019

ICS Source: SPEX

Analytical Run #: 98519

Lab Sample ID: 372037

Inorganics MRL Standard Source: SPEX, Ultra,Inorganic Ventures and Mallinkrodt

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Spiked Conc.	Measured Conc.	%R	Lower Limit (1)	Upper Limit (1)
Aluminum	09/30/2013 09:38	500000	499000	100	80	120
Calcium	09/30/2013 09:38	500000	571000	114	80	120
Iron	09/30/2013 09:38	500000	459000	92	80	120
Lead	09/30/2013 09:38	0	0		-5.0	5.0
Magnesium	09/30/2013 09:38	500000	497000	99	80	120

CT LABORATORIES
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Sample No:

ICSA

4-1

ICP INTERFERENCE CHECK SAMPLE (SOL. A)

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

ICP ID Number: TJA 6000

SDG No.: 100019

ICS Source: SPEX

Analytical Run #: 98528

Lab Sample ID: 372058

Inorganics MRL Standard Source: SPEX, Ultra,Inorganic Ventures and Mallinkrodt

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Spiked Conc.	Measured Conc.	%R	Lower Limit (1)	Upper Limit (1)
Aluminum	09/30/2013 09:38	500000	499000	100	80	120
Calcium	09/30/2013 09:38	500000	571000	114	80	120
Iron	09/30/2013 09:38	500000	459000	92	80	120
Lead	09/30/2013 09:38	0	0		-5.0	5.0
Magnesium	09/30/2013 09:38	500000	497000	99	80	120

CT LABORATORIES
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Sample No:

ICSAB

4-2

ICP INTERFERENCE CHECK SAMPLE (SOL. AB)

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

ICP ID Number: TJA 6000

SDG No.: 100019

ICS Source: SPEX, Ultra

Analytical Run #: 98485

Lab Sample ID: 371353

Inorganics MRL Standard Source: SPEX, Ultra,Inorganic Ventures and Mallinkrodt

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Spiked Conc.	Measured Conc.	%R	Lower Limit (1)	Upper Limit (1)
Aluminum	09/26/2013 11:30	500000	478000	96	80	120
Calcium	09/26/2013 11:30	500000	482000	96	80	120
Iron	09/26/2013 11:30	500000	475000	95	80	120
Lead	09/26/2013 11:30	500.0	403.0	81	80	120
Magnesium	09/26/2013 11:30	500000	486000	97	80	120

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No:

ICSAB

4-2

ICP INTERFERENCE CHECK SAMPLE (SOL. AB)

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

ICP ID Number: TJA 6000

SDG No.: 100019

ICS Source: SPEX, Ultra

Analytical Run #: 98514

Lab Sample ID: 371003

Inorganics MRL Standard Source: SPEX, Ultra,Inorganic Ventures and Mallinkrodt

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Spiked Conc.	Measured Conc.	%R	Lower Limit (1)	Upper Limit (1)
Aluminum	09/27/2013 11:40	500000	468000	94	80	120
Calcium	09/27/2013 11:40	500000	562000	112	80	120
Iron	09/27/2013 11:40	500000	472000	94	80	120
Lead	09/27/2013 11:40	500.0	412.0	82	80	120
Magnesium	09/27/2013 11:40	500000	463000	93	80	120

CT LABORATORIES
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Sample No:

ICSAB

4-2

ICP INTERFERENCE CHECK SAMPLE (SOL. AB)

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

ICP ID Number: TJA 6000

SDG No.: 100019

ICS Source: SPEX, Ultra

Analytical Run #: 98519

Lab Sample ID: 371028

Inorganics MRL Standard Source: SPEX, Ultra,Inorganic Ventures and Mallinkrodt

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Spiked Conc.	Measured Conc.	%R	Lower Limit (1)	Upper Limit (1)
Aluminum	09/27/2013 11:40	500000	473000	95	80	120
Calcium	09/27/2013 11:40	500000	571000	114	80	120
Iron	09/27/2013 11:40	500000	480000	96	80	120
Lead	09/27/2013 11:40	500.0	426.0	85	80	120
Magnesium	09/27/2013 11:40	500000	470000	94	80	120

CT LABORATORIES
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Sample No:

ICSAB

4-2

ICP INTERFERENCE CHECK SAMPLE (SOL. AB)

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

ICP ID Number: TJA 6000

SDG No.: 100019

ICS Source: SPEX, Ultra

Analytical Run #: 98528

Lab Sample ID: 371041

Inorganics MRL Standard Source: SPEX, Ultra,Inorganic Ventures and Mallinkrodt

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Spiked Conc.	Measured Conc.	%R	Lower Limit (1)	Upper Limit (1)
Aluminum	09/27/2013 11:40	500000	473000	95	80	120
Calcium	09/27/2013 11:40	500000	571000	114	80	120
Iron	09/27/2013 11:40	500000	480000	96	80	120
Lead	09/27/2013 11:40	500.0	426.0	85	80	120
Magnesium	09/27/2013 11:40	500000	470000	94	80	120

CT LABORATORIES
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Sample No:

ICSAB

4-2

ICP INTERFERENCE CHECK SAMPLE (SOL. AB)

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

ICP ID Number: TJA 6000

SDG No.: 100019

ICS Source: SPEX, Ultra

Analytical Run #: 98539

Lab Sample ID: 371063

Inorganics MRL Standard Source: SPEX, Ultra,Inorganic Ventures and Mallinkrodt

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Spiked Conc.	Measured Conc.	%R	Lower Limit (1)	Upper Limit (1)
Aluminum	09/27/2013 11:40	500000	473000	95	80	120
Calcium	09/27/2013 11:40	500000	571000	114	80	120
Iron	09/27/2013 11:40	500000	480000	96	80	120
Lead	09/27/2013 11:40	500.0	426.0	85	80	120
Magnesium	09/27/2013 11:40	500000	470000	94	80	120

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No:

ICSAB

4-2

ICP INTERFERENCE CHECK SAMPLE (SOL. AB)

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

ICP ID Number: TJA 6000

SDG No.: 100019

ICS Source: SPEX, Ultra

Analytical Run #: 98529

Lab Sample ID: 371084

Inorganics MRL Standard Source: SPEX, Ultra,Inorganic Ventures and Mallinkrodt

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Spiked Conc.	Measured Conc.	%R	Lower Limit (1)	Upper Limit (1)
Aluminum	09/27/2013 11:40	500000	473000	95	80	120
Calcium	09/27/2013 11:40	500000	571000	114	80	120
Iron	09/27/2013 11:40	500000	480000	96	80	120
Lead	09/27/2013 11:40	500.0	426.0	85	80	120
Magnesium	09/27/2013 11:40	500000	470000	94	80	120

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No:

ICSAB

4-2

ICP INTERFERENCE CHECK SAMPLE (SOL. AB)

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

ICP ID Number: TJA 6000

SDG No.: 100019

ICS Source: SPEX, Ultra

Analytical Run #: 98533

Lab Sample ID: 371105

Inorganics MRL Standard Source: SPEX, Ultra,Inorganic Ventures and Mallinkrodt

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Spiked Conc.	Measured Conc.	%R	Lower Limit (1)	Upper Limit (1)
Aluminum	09/27/2013 11:40	500000	473000	95	80	120
Calcium	09/27/2013 11:40	500000	571000	114	80	120
Iron	09/27/2013 11:40	500000	480000	96	80	120
Lead	09/27/2013 11:40	500.0	426.0	85	80	120
Magnesium	09/27/2013 11:40	500000	470000	94	80	120

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No:

ICSAB

4-2

ICP INTERFERENCE CHECK SAMPLE (SOL. AB)

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

ICP ID Number: TJA 6000

SDG No.: 100019

ICS Source: SPEX, Ultra

Analytical Run #: 98541

Lab Sample ID: 371126

Inorganics MRL Standard Source: SPEX, Ultra,Inorganic Ventures and Mallinkrodt

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Spiked Conc.	Measured Conc.	%R	Lower Limit (1)	Upper Limit (1)
Aluminum	09/27/2013 11:40	500000	473000	95	80	120
Calcium	09/27/2013 11:40	500000	571000	114	80	120
Iron	09/27/2013 11:40	500000	480000	96	80	120
Lead	09/27/2013 11:40	500.0	426.0	85	80	120
Magnesium	09/27/2013 11:40	500000	470000	94	80	120

CT LABORATORIES
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Sample No:

ICSAB

4-2

ICP INTERFERENCE CHECK SAMPLE (SOL. AB)

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

ICP ID Number: TJA 6000

SDG No.: 100019

ICS Source: SPEX, Ultra

Analytical Run #: 98484

Lab Sample ID: 371617

Inorganics MRL Standard Source: SPEX, Ultra,Inorganic Ventures and Mallinkrodt

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Spiked Conc.	Measured Conc.	%R	Lower Limit (1)	Upper Limit (1)
Aluminum	09/26/2013 11:00	500000	476000	95	80	120
Calcium	09/26/2013 11:00	500000	484000	97	80	120
Iron	09/26/2013 11:00	500000	450000	90	80	120
Lead	09/26/2013 11:00	500.0	451.0	90	80	120
Magnesium	09/26/2013 11:00	500000	483000	97	80	120

CT LABORATORIES
delivering more than data from your environmental analyses

Sample No:

ICSAB

4-2

ICP INTERFERENCE CHECK SAMPLE (SOL. AB)

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

ICP ID Number: TJA 6000

SDG No.: 100019

ICS Source: SPEX, Ultra

Analytical Run #: 98479

Lab Sample ID: 371645

Inorganics MRL Standard Source: SPEX, Ultra,Inorganic Ventures and Mallinkrodt

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Spiked Conc.	Measured Conc.	%R	Lower Limit (1)	Upper Limit (1)
Aluminum	09/26/2013 11:00	500000	476000	95	80	120
Calcium	09/26/2013 11:00	500000	484000	97	80	120
Iron	09/26/2013 11:00	500000	450000	90	80	120
Lead	09/26/2013 11:00	500.0	451.0	90	80	120
Magnesium	09/26/2013 11:00	500000	483000	97	80	120

CT LABORATORIES
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Sample No:

ICSAB

4-2

ICP INTERFERENCE CHECK SAMPLE (SOL. AB)

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

ICP ID Number: TJA 6000

SDG No.: 100019

ICS Source: SPEX, Ultra

Analytical Run #: 98480

Lab Sample ID: 371675

Inorganics MRL Standard Source: SPEX, Ultra,Inorganic Ventures and Mallinkrodt

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Spiked Conc.	Measured Conc.	%R	Lower Limit (1)	Upper Limit (1)
Aluminum	09/26/2013 11:00	500000	476000	95	80	120
Calcium	09/26/2013 11:00	500000	484000	97	80	120
Iron	09/26/2013 11:00	500000	450000	90	80	120
Lead	09/26/2013 11:00	500.0	451.0	90	80	120
Magnesium	09/26/2013 11:00	500000	483000	97	80	120

CT LABORATORIES
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Sample No:

ICSAB

4-2

ICP INTERFERENCE CHECK SAMPLE (SOL. AB)

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

ICP ID Number: TJA 6000

SDG No.: 100019

ICS Source: SPEX, Ultra

Analytical Run #: 98484

Lab Sample ID: 371820

Inorganics MRL Standard Source: SPEX, Ultra,Inorganic Ventures and Mallinkrodt

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Spiked Conc.	Measured Conc.	%R	Lower Limit (1)	Upper Limit (1)
Aluminum	09/26/2013 11:30	500000	478000	96	80	120
Calcium	09/26/2013 11:30	500000	482000	96	80	120
Iron	09/26/2013 11:30	500000	475000	95	80	120
Lead	09/26/2013 11:30	500.0	423.0	85	80	120
Magnesium	09/26/2013 11:30	500000	486000	97	80	120

CT LABORATORIES
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Sample No:

ICSAB

4-2

ICP INTERFERENCE CHECK SAMPLE (SOL. AB)

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

ICP ID Number: TJA 6000

SDG No.: 100019

ICS Source: SPEX, Ultra

Analytical Run #: 98540

Lab Sample ID: 371994

Inorganics MRL Standard Source: SPEX, Ultra,Inorganic Ventures and Mallinkrodt

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Spiked Conc.	Measured Conc.	%R	Lower Limit (1)	Upper Limit (1)
Aluminum	09/27/2013 11:03	500000	475000	95	80	120
Calcium	09/27/2013 11:03	500000	457000	91	80	120
Iron	09/27/2013 11:03	500000	445000	89	80	120
Lead	09/27/2013 11:03	500.0	489.0	98	80	120
Magnesium	09/27/2013 11:03	500000	473000	95	80	120

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Sample No:

ICSAB

4-2

ICP INTERFERENCE CHECK SAMPLE (SOL. AB)

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

ICP ID Number: TJA 6000

SDG No.: 100019

ICS Source: SPEX, Ultra

Analytical Run #: 98519

Lab Sample ID: 372038

Inorganics MRL Standard Source: SPEX, Ultra,Inorganic Ventures and Mallinkrodt

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Spiked Conc.	Measured Conc.	%R	Lower Limit (1)	Upper Limit (1)
Aluminum	09/30/2013 09:40	500000	474000	95	80	120
Calcium	09/30/2013 09:40	500000	543000	109	80	120
Iron	09/30/2013 09:40	500000	430000	86	80	120
Lead	09/30/2013 09:40	500.0	443.0	89	80	120
Magnesium	09/30/2013 09:40	500000	476000	95	80	120

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Sample No:

ICSAB

4-2

ICP INTERFERENCE CHECK SAMPLE (SOL. AB)

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

ICP ID Number: TJA 6000

SDG No.: 100019

ICS Source: SPEX, Ultra

Analytical Run #: 98528

Lab Sample ID: 372059

Inorganics MRL Standard Source: SPEX, Ultra,Inorganic Ventures and Mallinkrodt

ICAL Calibration #:

Concentration Units: ug/L

Analysis Type: Initial Analysis

Analyte	Analysis Date/Time	Spiked Conc.	Measured Conc.	%R	Lower Limit (1)	Upper Limit (1)
Aluminum	09/30/2013 09:40	500000	474000	95	80	120
Calcium	09/30/2013 09:40	500000	543000	109	80	120
Iron	09/30/2013 09:40	500000	430000	86	80	120
Lead	09/30/2013 09:40	500.0	443.0	89	80	120
Magnesium	09/30/2013 09:40	500000	476000	95	80	120

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5A

SPIKE SAMPLE RECOVERY

Sample Description

ELIZ-SS-010 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solids for Sample:	81.1	Concentration Units:	mg/kg
Sample No	360492	Parent Sample No.:	358836
Analytical Prep Batch #	45978	Analytical Preparation Date/Time:	09/25/2013 13:00
Analytical Run #:	98479	ICAL Calibration #:	

Analysis Type *Initial Analysis* Analysis Date: ----- 09/26/2013 Analysis Time: -------- 20:47

Analyte	Control Limit (%R)	Spike Result	C (Spike)	Parent Result	C (Parent)	Spike Amount	%R	Q	M
Lead	80-120	558		8.0		620	89		P

BDL = analyte concentration was below detection limit

CT LABORATORIES
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5A

SPIKE SAMPLE RECOVERY

Sample Description

ELIZ-SS-020 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solids for Sample:	84.7	Concentration Units:	mg/kg
Sample No	360497	Parent Sample No.:	358857
Analytical Prep Batch #	45979	Analytical Preparation Date/Time:	09/25/2013 13:00
Analytical Run #:	98480	ICAL Calibration #:	

Analysis Type *Initial Analysis* Analysis Date: ----- 09/26/2013 Analysis Time: -------- 22:55

Analyte	Control Limit (%R)	Spike Result	C (Spike)	Parent Result	C (Parent)	Spike Amount	%R	Q	M
Lead	80-120	528		5.6		596	88		P

BDL = analyte concentration was below detection limit

CT LABORATORIES
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5A

SPIKE SAMPLE RECOVERY

Sample Description

ELIZ-SS-030 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solids for Sample:	83.4	Concentration Units:	mg/kg
Sample No	360502	Parent Sample No.:	358877
Analytical Prep Batch #	45980	Analytical Preparation Date/Time:	09/25/2013 15:00
Analytical Run #:	98484	ICAL Calibration #:	

Analysis Type *Initial Analysis* Analysis Date: ----- 09/26/2013 Analysis Time: -------- 19:15

Analyte	Control Limit (%R)	Spike Result	C (Spike)	Parent Result	C (Parent)	Spike Amount	%R	Q	M	
Lead	80-120	495		8.7		30.0	1621		P	*FAIL*

BDL = analyte concentration was below detection limit

CT LABORATORIES
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5A

SPIKE SAMPLE RECOVERY

Sample Description

ELIZ-SS-040 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solids for Sample:	84.1	Concentration Units:	mg/kg
Sample No	360507	Parent Sample No.:	358897
Analytical Prep Batch #	45981	Analytical Preparation Date/Time:	09/25/2013 15:00
Analytical Run #:	98485	ICAL Calibration #:	

Analysis Type *Initial Analysis* Analysis Date: ----- 09/26/2013 Analysis Time: -------- 18:52

Analyte	Control Limit (%R)	Spike Result	C (Spike)	Parent Result	C (Parent)	Spike Amount	%R	Q	M	
Lead	80-120	467		10.6		592	77		P	*FAIL*

BDL = analyte concentration was below detection limit

CT LABORATORIES
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5A

SPIKE SAMPLE RECOVERY

Sample Description

ELIZ-SS-050 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solids for Sample:	89.4	Concentration Units:	mg/kg
Sample No	360512	Parent Sample No.:	358916
Analytical Prep Batch #	45982	Analytical Preparation Date/Time:	09/26/2013 07:00
Analytical Run #:	98514	ICAL Calibration #:	

Analysis Type *Initial Analysis* Analysis Date: ----- 09/27/2013 Analysis Time: -------- 12:38

Analyte	Control Limit (%R)	Spike Result	C (Spike)	Parent Result	C (Parent)	Spike Amount	%R	Q	M	
Lead	80-120	453		12.6		559	79		P	*FAIL*

BDL = analyte concentration was below detection limit

CT LABORATORIES
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5A

SPIKE SAMPLE RECOVERY

Sample Description

ELIZ-SS-060 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solids for Sample:	88.8	Concentration Units:	mg/kg
Sample No	360517	Parent Sample No.:	358937
Analytical Prep Batch #	45983	Analytical Preparation Date/Time:	09/26/2013 07:00
Analytical Run #:	98519	ICAL Calibration #:	

Analysis Type *Initial Analysis* Analysis Date: ----- 09/30/2013 Analysis Time: -------- 10:34

Analyte	Control Limit (%R)	Spike Result	C (Spike)	Parent Result	C (Parent)	Spike Amount	%R	Q	M
Lead	80-120	524		3.6		563	92		P

BDL = analyte concentration was below detection limit

CT LABORATORIES
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5A

SPIKE SAMPLE RECOVERY

Sample Description

ELIZ-SS-070 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solids for Sample:	81.3	Concentration Units:	mg/kg
Sample No	360522	Parent Sample No.:	358956
Analytical Prep Batch #	45984	Analytical Preparation Date/Time:	09/26/2013 09:00
Analytical Run #:	98528	ICAL Calibration #:	

Analysis Type *Initial Analysis* Analysis Date: ----- 09/27/2013 Analysis Time: -------- 14:52

Analyte	Control Limit (%R)	Spike Result	C (Spike)	Parent Result	C (Parent)	Spike Amount	%R	Q	M
Lead	80-120	600		25.5		609	94		P

BDL = analyte concentration was below detection limit

CT LABORATORIES
delivering more than data from your environmental analyses

5A

SPIKE SAMPLE RECOVERY

Sample Description

ELIZ-SS-080 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solids for Sample:	84.8	Concentration Units:	mg/kg
Sample No	360527	Parent Sample No.:	358976
Analytical Prep Batch #	45985	Analytical Preparation Date/Time:	09/26/2013 09:00
Analytical Run #:	98529	ICAL Calibration #:	

Analysis Type *Initial Analysis* Analysis Date: ----- 09/27/2013 Analysis Time: -------- 16:02

Analyte	Control Limit (%R)	Spike Result	C (Spike)	Parent Result	C (Parent)	Spike Amount	%R	Q	M
Lead	80-120	560		13.0		584	94		P

BDL = analyte concentration was below detection limit

CT LABORATORIES
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5A

SPIKE SAMPLE RECOVERY

Sample Description

ELIZ-SS-090 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solids for Sample:	88.6	Concentration Units:	mg/kg
Sample No	360532	Parent Sample No.:	358996
Analytical Prep Batch #	45986	Analytical Preparation Date/Time:	09/26/2013 13:00
Analytical Run #:	98539	ICAL Calibration #:	

Analysis Type *Initial Analysis* Analysis Date: ----- 09/27/2013 Analysis Time: -------- 17:12

Analyte	Control Limit (%R)	Spike Result	C (Spike)	Parent Result	C (Parent)	Spike Amount	%R	Q	M
Lead	80-120	513		9.8		567	89		P

BDL = analyte concentration was below detection limit

CT LABORATORIES
delivering more than data from your environmental analyses

5A

SPIKE SAMPLE RECOVERY

Sample Description

ELIZ-SS-100 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solids for Sample:	85.2	Concentration Units:	mg/kg
Sample No	360537	Parent Sample No.:	359012
Analytical Prep Batch #	45987	Analytical Preparation Date/Time:	09/26/2013 11:00
Analytical Run #:	98533	ICAL Calibration #:	

Analysis Type *Initial Analysis* Analysis Date: ----- 09/27/2013 Analysis Time: -------- 18:09

Analyte	Control Limit (%R)	Spike Result	C (Spike)	Parent Result	C (Parent)	Spike Amount	%R	Q	M
Lead	80-120	558		13.9		581	94		P

BDL = analyte concentration was below detection limit

CT LABORATORIES
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5A

SPIKE SAMPLE RECOVERY

Sample Description

ELIZ-SS-110 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solids for Sample:	80.4	Concentration Units:	mg/kg
Sample No	360542	Parent Sample No.:	359032
Analytical Prep Batch #	45988	Analytical Preparation Date/Time:	09/26/2013 11:00
Analytical Run #:	98540	ICAL Calibration #:	

Analysis Type *Initial Analysis* Analysis Date: ----- 09/27/2013 Analysis Time: -------- 21:19

Analyte	Control Limit (%R)	Spike Result	C (Spike)	Parent Result	C (Parent)	Spike Amount	%R	Q	M
Lead	80-120	606		10.7		616	97		P

BDL = analyte concentration was below detection limit

CT LABORATORIES
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5A

SPIKE SAMPLE RECOVERY

Sample Description

ELIZ-SS-090 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solids for Sample:	89.7	Concentration Units:	mg/kg
Sample No	360547	Parent Sample No.:	360648
Analytical Prep Batch #	45989	Analytical Preparation Date/Time:	09/26/2013 11:00
Analytical Run #:	98541	ICAL Calibration #:	

Analysis Type *Initial Analysis* Analysis Date: ----- 09/27/2013 Analysis Time: -------- 19:00

Analyte	Control Limit (%R)	Spike Result	C (Spike)	Parent Result	C (Parent)	Spike Amount	%R	Q	M
Lead	80-120	499		7.3		560	88		P

BDL = analyte concentration was below detection limit

CT LABORATORIES
delivering more than data from your environmental analyses

5B

Sample Description

ELIZ-SS-040 (0.5-1')

POST DIGESTION SPIKE SAMPLE RECOVERY

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solids for Sample:	84.1	Concentration Units:	ug/L
Sample No	371367	Parent Sample No.:	358897
Analytical Prep Batch #	0	Analytical Preparation Date/Time:	
Analytical Run #:	98485	ICAL Calibration #:	

Analysis Type	*Initial Analysis*	Analysis Date: -----	09/26/2013	Analysis Time: --------	18:55

Analyte	Control Limit (%R)	Spike Result	C (Spike)	Parent Result	C (Parent)	Spike Amount	%R	Q	M
Lead	75-125	17800		358.		20000	87		

BDL = analyte concentration was below detection limit

CT LABORATORIES
delivering more than data from your environmental analyses

5B

Sample Description

ELIZ-SS-050 (0-0.5')

POST DIGESTION SPIKE SAMPLE RECOVERY

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solids for Sample:	89.4	Concentration Units:	ug/L
Sample No	371011	Parent Sample No.:	358916
Analytical Prep Batch #	0	Analytical Preparation Date/Time:	
Analytical Run #:	98514	ICAL Calibration #:	

Analysis Type	*Initial Analysis*	Analysis Date: -----	09/27/2013	Analysis Time: --------	12:42

Analyte	Control Limit (%R)	Spike Result	C (Spike)	Parent Result	C (Parent)	Spike Amount	%R	Q	M
Lead	75-125	19400.		BDL	U	20000	97		P

BDL = analyte concentration was below detection limit

CT LABORATORIES
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5B

Sample Description

ELIZ-SS-070 (0-0.5')

POST DIGESTION SPIKE SAMPLE RECOVERY

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solids for Sample:	81.3	Concentration Units:	ug/L
Sample No	371049	Parent Sample No.:	358956
Analytical Prep Batch #	0	Analytical Preparation Date/Time:	
Analytical Run #:	98528	ICAL Calibration #:	

Analysis Type	*Initial Analysis*	Analysis Date: -----	09/27/2013	Analysis Time: --------	14:56

Analyte	Control Limit (%R)	Spike Result	C (Spike)	Parent Result	C (Parent)	Spike Amount	%R	Q	M
Lead	75-125	23600.		838.		20000	114		P

BDL = analyte concentration was below detection limit

CT LABORATORIES
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5B

Sample Description

ELIZ-SS-090 (0-0.5')

POST DIGESTION SPIKE SAMPLE RECOVERY

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solids for Sample:	88.6	Concentration Units:	ug/L
Sample No	371077	Parent Sample No.:	358996
Analytical Prep Batch #	0	Analytical Preparation Date/Time:	
Analytical Run #:	98539	ICAL Calibration #:	

Analysis Type	*Initial Analysis*	Analysis Date: -----	09/27/2013	Analysis Time: --------	17:16

Analyte	Control Limit (%R)	Spike Result	C (Spike)	Parent Result	C (Parent)	Spike Amount	%R	Q	M
Lead	75-125	20600.		347.		20000	101		P

BDL = analyte concentration was below detection limit

CT LABORATORIES
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5B

Sample Description

ELIZ-SS-080 (0-0.5')

POST DIGESTION SPIKE SAMPLE RECOVERY

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solids for Sample:	84.8	Concentration Units:	ug/L
Sample No	371095	Parent Sample No.:	358976
Analytical Prep Batch #	0	Analytical Preparation Date/Time:	
Analytical Run #:	98529	ICAL Calibration #:	

Analysis Type *Initial Analysis* Analysis Date: ----- 09/27/2013 Analysis Time: -------- 16:06

Analyte	Control Limit (%R)	Spike Result	C (Spike)	Parent Result	C (Parent)	Spike Amount	%R	Q	M
Lead	75-125	21500.		BDL	U	20000	108		P

BDL = analyte concentration was below detection limit

CT LABORATORIES
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5B

Sample Description

ELIZ-SS-100 (0-0.5')

POST DIGESTION SPIKE SAMPLE RECOVERY

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solids for Sample:	85.2	Concentration Units:	ug/L
Sample No	371116	Parent Sample No.:	359012
Analytical Prep Batch #	0	Analytical Preparation Date/Time:	
Analytical Run #:	98533	ICAL Calibration #:	

Analysis Type *Initial Analysis* Analysis Date: ----- 09/27/2013 Analysis Time: -------- 18:13

Analyte	Control Limit (%R)	Spike Result	C (Spike)	Parent Result	C (Parent)	Spike Amount	%R	Q	M
Lead	75-125	21700.		479.		20000	106		P

BDL = analyte concentration was below detection limit

CT LABORATORIES
delivering more than data from your environmental analyses

5B

Sample Description

ELIZ-SS-090 (0.5-1')

POST DIGESTION SPIKE SAMPLE RECOVERY

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solids for Sample:	89.7	Concentration Units:	ug/L
Sample No	371143	Parent Sample No.:	360648
Analytical Prep Batch #	0	Analytical Preparation Date/Time:	
Analytical Run #:	98541	ICAL Calibration #:	

Analysis Type	*Initial Analysis*	Analysis Date: -----	09/27/2013	Analysis Time: --------	19:03

Analyte	Control Limit (%R)	Spike Result	C (Spike)	Parent Result	C (Parent)	Spike Amount	%R	Q	M
Lead	75-125	19300.		261.		20000	95		P

BDL = analyte concentration was below detection limit

CT LABORATORIES
delivering more than data from your environmental analyses

5B

Sample Description

ELIZ-SS-010 (0-0.5')

POST DIGESTION SPIKE SAMPLE RECOVERY

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solids for Sample:	81.1	Concentration Units:	ug/L
Sample No	371659	Parent Sample No.:	358836
Analytical Prep Batch #	0	Analytical Preparation Date/Time:	
Analytical Run #:	98479	ICAL Calibration #:	

Analysis Type *Initial Analysis* Analysis Date: ----- 09/26/2013 Analysis Time: -------- 21:04

Analyte	Control Limit (%R)	Spike Result	C (Spike)	Parent Result	C (Parent)	Spike Amount	%R	Q	M
Lead	75-125	19400.		258.		20000	96		P

BDL = analyte concentration was below detection limit

CT LABORATORIES
delivering more than data from your environmental analyses

5B

Sample Description

ELIZ-SS-020 (0.5-1')

POST DIGESTION SPIKE SAMPLE RECOVERY

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solids for Sample:	84.7	Concentration Units:	ug/L
Sample No	371695	Parent Sample No.:	358857
Analytical Prep Batch #	0	Analytical Preparation Date/Time:	
Analytical Run #:	98480	ICAL Calibration #:	

Analysis Type *Initial Analysis* Analysis Date: ----- 09/26/2013 Analysis Time: -------- 23:01

Analyte	Control Limit (%R)	Spike Result	C (Spike)	Parent Result	C (Parent)	Spike Amount	%R	Q	M
Lead	75-125	19700.		188.		20000	98		P

BDL = analyte concentration was below detection limit

CT LABORATORIES
delivering more than data from your environmental analyses

5B

Sample Description

ELIZ-SS-030 (0.5-1')

POST DIGESTION SPIKE SAMPLE RECOVERY

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solids for Sample:	83.4	Concentration Units:	ug/L
Sample No	371874	Parent Sample No.:	358877
Analytical Prep Batch #		Analytical Preparation Date/Time:	
Analytical Run #:	98484	ICAL Calibration #:	

Analysis Type	*Initial Analysis*	Analysis Date: -----	09/26/2013	Analysis Time: --------	19:18

Analyte	Control Limit (%R)	Spike Result	C (Spike)	Parent Result	C (Parent)	Spike Amount	%R	Q	M
Lead	75-125	19300		289.		20000	95		P

BDL = analyte concentration was below detection limit

CT LABORATORIES
delivering more than data from your environmental analyses

5B

Sample Description

ELIZ-SS-110 (0-0.5')

POST DIGESTION SPIKE SAMPLE RECOVERY

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solids for Sample:	80.4	Concentration Units:	ug/L
Sample No	372005	Parent Sample No.:	359032
Analytical Prep Batch #	0	Analytical Preparation Date/Time:	
Analytical Run #:	98540	ICAL Calibration #:	

Analysis Type *Initial Analysis* Analysis Date: ----- 09/27/2013 Analysis Time: -------- 21:26

Analyte	Control Limit (%R)	Spike Result	C (Spike)	Parent Result	C (Parent)	Spike Amount	%R	Q	M
Lead	75-125	19700.		349.		20000	97		P

BDL = analyte concentration was below detection limit

CT LABORATORIES
delivering more than data from your environmental analyses

5B

Sample Description

ELIZ-SS-060 (0.5-1')

POST DIGESTION SPIKE SAMPLE RECOVERY

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solids for Sample:	88.8	Concentration Units:	ug/L
Sample No	372046	Parent Sample No.:	358937
Analytical Prep Batch #	0	Analytical Preparation Date/Time:	
Analytical Run #:	98519	ICAL Calibration #:	

Analysis Type	*Initial Analysis*	Analysis Date: -----	09/30/2013	Analysis Time: --------	10:38

Analyte	Control Limit (%R)	Spike Result	C (Spike)	Parent Result	C (Parent)	Spike Amount	%R	Q	M
Lead	75-125	18500.		129.		20000	92		P

BDL = analyte concentration was below detection limit

CT LABORATORIES
delivering more than data from your environmental analyses

5C

SPIKE DUPLICATE SAMPLE RECOVERY

Sample Description

ELIZ-SS-010 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solids for Sample:	81.1	Concentration Units:	mg/kg
Sample No	360493	Parent Sample No.:	360492
Analytical Prep Batch #	45978	Analytical Preparation Date/Time:	09/25/2013 13:00
Analytical Run #:	98479	ICAL Calibration #:	

Analysis Type *Initial Analysis* Analysis Date: ----- 09/26/2013 Analysis Time: -------- 21:00

Analyte	Control Limit (%R)	Spike Result	C (Spike)	Parent Result	C (Parent)	Spike Amount	%R	Q	M
Lead	80-120	545		8.0		620	87		P

BDL = analyte concentration was below detection limit

CT LABORATORIES
delivering more than data from your environmental analyses

5C

SPIKE DUPLICATE SAMPLE RECOVERY

Sample Description

ELIZ-SS-020 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solids for Sample:	84.7	Concentration Units:	mg/kg
Sample No	360498	Parent Sample No.:	360497
Analytical Prep Batch #	45979	Analytical Preparation Date/Time:	09/25/2013 13:00
Analytical Run #:	98480	ICAL Calibration #:	

Analysis Type *Initial Analysis* Analysis Date: ----- 09/26/2013 Analysis Time: -------- 22:58

Analyte	Control Limit (%R)	Spike Result	C (Spike)	Parent Result	C (Parent)	Spike Amount	%R	Q	M
Lead	80-120	534		5.6		596	89		P

BDL = analyte concentration was below detection limit

CT LABORATORIES
delivering more than data from your environmental analyses

5C

SPIKE DUPLICATE SAMPLE RECOVERY

Sample Description

ELIZ-SS-030 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solids for Sample:	83.4	Concentration Units:	mg/kg
Sample No	360503	Parent Sample No.:	360502
Analytical Prep Batch #	45980	Analytical Preparation Date/Time:	09/25/2013 15:00
Analytical Run #:	98484	ICAL Calibration #:	

Analysis Type *Initial Analysis* Analysis Date: ----- 09/26/2013 Analysis Time: -------- 19:17

Analyte	Control Limit (%R)	Spike Result	C (Spike)	Parent Result	C (Parent)	Spike Amount	%R	Q	M	
Lead	80-120	492		8.7		30.0	1611		P	*FAIL*

BDL = analyte concentration was below detection limit

CT LABORATORIES
delivering more than data from your environmental analyses

5C

SPIKE DUPLICATE SAMPLE RECOVERY

Sample Description

ELIZ-SS-040 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solids for Sample:	84.1	Concentration Units:	mg/kg
Sample No	360508	Parent Sample No.:	360507
Analytical Prep Batch #	45981	Analytical Preparation Date/Time:	09/25/2013 15:00
Analytical Run #:	98485	ICAL Calibration #:	

Analysis Type *Initial Analysis* Analysis Date: ----- 09/26/2013 Analysis Time: -------- 18:53

Analyte	Control Limit (%R)	Spike Result	C (Spike)	Parent Result	C (Parent)	Spike Amount	%R	Q	M
Lead	80-120	482		10.6		592	80		P

BDL = analyte concentration was below detection limit

CT LABORATORIES
delivering more than data from your environmental analyses

5C

Sample Description

ELIZ-SS-050 (0-0.5')

SPIKE DUPLICATE SAMPLE RECOVERY

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solids for Sample:	89.4	Concentration Units:	mg/kg
Sample No	360513	Parent Sample No.:	360512
Analytical Prep Batch #	45982	Analytical Preparation Date/Time:	09/26/2013 07:00
Analytical Run #:	98514	ICAL Calibration #:	

Analysis Type	*Initial Analysis*	Analysis Date: -----	09/27/2013	Analysis Time: --------	12:40

Analyte	Control Limit (%R)	Spike Result	C (Spike)	Parent Result	C (Parent)	Spike Amount	%R	Q	M	
Lead	80-120	450		12.6		559	78		P	*FAIL*

BDL = analyte concentration was below detection limit

CT LABORATORIES
delivering more than data from your environmental analyses

5C

SPIKE DUPLICATE SAMPLE RECOVERY

Sample Description

ELIZ-SS-060 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solids for Sample:	88.8	Concentration Units:	mg/kg
Sample No	360518	Parent Sample No.:	360517
Analytical Prep Batch #	45983	Analytical Preparation Date/Time:	09/26/2013 07:00
Analytical Run #:	98519	ICAL Calibration #:	

Analysis Type *Initial Analysis* Analysis Date: ----- 09/30/2013 Analysis Time: -------- 10:36

Analyte	Control Limit (%R)	Spike Result	C (Spike)	Parent Result	C (Parent)	Spike Amount	%R	Q	M
Lead	80-120	524		3.6		563	92		P

BDL = analyte concentration was below detection limit

CT LABORATORIES
delivering more than data from your environmental analyses

5C

SPIKE DUPLICATE SAMPLE RECOVERY

Sample Description

ELIZ-SS-070 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solids for Sample:	81.3	Concentration Units:	mg/kg
Sample No	360523	Parent Sample No.:	360522
Analytical Prep Batch #	45984	Analytical Preparation Date/Time:	09/26/2013 09:00
Analytical Run #:	98528	ICAL Calibration #:	

Analysis Type *Initial Analysis* Analysis Date: ----- 09/27/2013 Analysis Time: -------- 14:54

Analyte	Control Limit (%R)	Spike Result	C (Spike)	Parent Result	C (Parent)	Spike Amount	%R	Q	M
Lead	80-120	615		25.5		609	97		P

BDL = analyte concentration was below detection limit

CT LABORATORIES
delivering more than data from your environmental analyses

5C

SPIKE DUPLICATE SAMPLE RECOVERY

Sample Description

ELIZ-SS-080 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solids for Sample:	84.8	Concentration Units:	mg/kg
Sample No	360528	Parent Sample No.:	360527
Analytical Prep Batch #	45985	Analytical Preparation Date/Time:	09/26/2013 09:00
Analytical Run #:	98529	ICAL Calibration #:	

Analysis Type *Initial Analysis* Analysis Date: ----- 09/27/2013 Analysis Time: -------- 16:04

Analyte	Control Limit (%R)	Spike Result	C (Spike)	Parent Result	C (Parent)	Spike Amount	%R	Q	M
Lead	80-120	566		13.0		584	95		P

BDL = analyte concentration was below detection limit

CT LABORATORIES
delivering more than data from your environmental analyses

5C

SPIKE DUPLICATE SAMPLE RECOVERY

Sample Description

ELIZ-SS-090 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solids for Sample:	88.6	Concentration Units:	mg/kg
Sample No	360533	Parent Sample No.:	360532
Analytical Prep Batch #	45986	Analytical Preparation Date/Time:	09/26/2013 13:00
Analytical Run #:	98539	ICAL Calibration #:	

Analysis Type *Initial Analysis* Analysis Date: ----- 09/27/2013 Analysis Time: -------- 17:14

Analyte	Control Limit (%R)	Spike Result	C (Spike)	Parent Result	C (Parent)	Spike Amount	%R	Q	M
Lead	80-120	502		9.8		567	87		P

BDL = analyte concentration was below detection limit

CT LABORATORIES
delivering more than data from your environmental analyses

5C

SPIKE DUPLICATE SAMPLE RECOVERY

Sample Description

ELIZ-SS-100 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solids for Sample:	85.2	Concentration Units:	mg/kg
Sample No	360538	Parent Sample No.:	360537
Analytical Prep Batch #	45987	Analytical Preparation Date/Time:	09/26/2013 11:00
Analytical Run #:	98533	ICAL Calibration #:	

Analysis Type *Initial Analysis* Analysis Date: ----- 09/27/2013 Analysis Time: -------- 18:11

Analyte	Control Limit (%R)	Spike Result	C (Spike)	Parent Result	C (Parent)	Spike Amount	%R	Q	M
Lead	80-120	561		13.9		581	94		P

BDL = analyte concentration was below detection limit

CT LABORATORIES
delivering more than data from your environmental analyses

5C

SPIKE DUPLICATE SAMPLE RECOVERY

Sample Description

ELIZ-SS-110 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solids for Sample:	80.4	Concentration Units:	mg/kg
Sample No	360543	Parent Sample No.:	360542
Analytical Prep Batch #	45988	Analytical Preparation Date/Time:	09/26/2013 11:00
Analytical Run #:	98540	ICAL Calibration #:	

Analysis Type *Initial Analysis* Analysis Date: ----- 09/27/2013 Analysis Time: -------- 21:23

Analyte	Control Limit (%R)	Spike Result	C (Spike)	Parent Result	C (Parent)	Spike Amount	%R	Q	M
Lead	80-120	600		10.7		616	96		P

BDL = analyte concentration was below detection limit

CT LABORATORIES
delivering more than data from your environmental analyses

5C

SPIKE DUPLICATE SAMPLE RECOVERY

Sample Description

ELIZ-SS-090 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solids for Sample:	89.7	Concentration Units:	mg/kg
Sample No	360548	Parent Sample No.:	360547
Analytical Prep Batch #	45989	Analytical Preparation Date/Time:	09/26/2013 11:00
Analytical Run #:	98541	ICAL Calibration #:	

Analysis Type *Initial Analysis* Analysis Date: ----- 09/27/2013 Analysis Time: -------- 19:01

Analyte	Control Limit (%R)	Spike Result	C (Spike)	Parent Result	C (Parent)	Spike Amount	%R	Q	M
Lead	80-120	493		7.3		560	87		P

BDL = analyte concentration was below detection limit

CT LABORATORIES
delivering more than data from your environmental analyses

6

DUPLICATES

Sample Description

ELIZ-SS-010 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solid for Sample:	81.1	Concentration Units:	mg/kg
Analytical Prep Batch #	1	Analytical Preparation Date/Time	45978
Analytical Run #:	98479	ICAL Calibration #:	
Sample #:	360491	Parent Sample #:	358836

Analysis Type *Initial Analysis*

Analyte	Analysis Date/Tim		RPD Limit	Original Parent Conc. (S)	C	Duplicate Conc. (D)	C	RPD	Q	M
Lead	09/26/2013	20:43	20	8.0		9.1		13		P

CT LABORATORIES
delivering more than data from your environmental analyses

6

DUPLICATES

Sample Description

ELIZ-SS-020 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solid for Sample:	84.7	Concentration Units:	mg/kg
Analytical Prep Batch #	1	Analytical Preparation Date/Time	45979
Analytical Run #:	98480	ICAL Calibration #:	
Sample #:	360496	Parent Sample #:	358857

Analysis Type *Initial Analysis*

Analyte	Analysis Date/Tim		RPD Limit	Original Parent Conc. (S)	C	Duplicate Conc. (D)	C	RPD	Q	M
Lead	09/26/2013	22:51	20	5.6		5.8		4		P

CT LABORATORIES
delivering more than data from your environmental analyses

6

DUPLICATES

Sample Description

ELIZ-SS-030 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solid for Sample:	83.4	Concentration Units:	mg/kg
Analytical Prep Batch #	1	Analytical Preparation Date/Time	45980
Analytical Run #:	98484	ICAL Calibration #:	
Sample #:	360501	Parent Sample #:	358877

Analysis Type *Initial Analysis*

Analyte	Analysis Date/Tim		RPD Limit	Original Parent Conc. (S)	C	Duplicate Conc. (D)	C	RPD	Q	M
Lead	09/26/2013	19:13	20	8.7		8.4		4		P

CT LABORATORIES
delivering more than data from your environmental analyses

6

DUPLICATES

Sample Description

ELIZ-SS-040 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solid for Sample:	84.1	Concentration Units:	mg/kg
Analytical Prep Batch #	1	Analytical Preparation Date/Time	45981
Analytical Run #:	98485	ICAL Calibration #:	
Sample #:	360506	Parent Sample #:	358897

Analysis Type *Initial Analysis*

Analyte	Analysis Date/Tim		RPD Limit	Original Parent Conc. (S)	C	Duplicate Conc. (D)	C	RPD	Q	M	
Lead	09/26/2013	18:50	20	10.6		8.5		22		P	*FAIL*

CT LABORATORIES
delivering more than data from your environmental analyses

6

DUPLICATES

Sample Description

ELIZ-SS-050 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solid for Sample:	89.4	Concentration Units:	mg/kg
Analytical Prep Batch #	1	Analytical Preparation Date/Time	45982
Analytical Run #:	98514	ICAL Calibration #:	
Sample #:	360511	Parent Sample #:	358916

Analysis Type *Initial Analysis*

Analyte	Analysis Date/Tim		RPD Limit	Original Parent Conc. (S)	C	Duplicate Conc. (D)	C	RPD	Q	M
Lead	09/27/2013	12:36	20	12.6		11.9		6		P

CT LABORATORIES
delivering more than data from your environmental analyses

6

DUPLICATES

Sample Description

ELIZ-SS-060 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solid for Sample:	88.8	Concentration Units:	mg/kg
Analytical Prep Batch #	1	Analytical Preparation Date/Time	45983
Analytical Run #:	98519	ICAL Calibration #:	
Sample #:	360516	Parent Sample #:	358937

Analysis Type *Initial Analysis*

Analyte	Analysis Date/Tim		RPD Limit	Original Parent Conc. (S)	C	Duplicate Conc. (D)	C	RPD	Q	M	
Lead	09/30/2013	10:32	20	3.6		2.2		48		P	*FAIL*

CT LABORATORIES
delivering more than data from your environmental analyses

6

DUPLICATES

Sample Description

ELIZ-SS-070 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solid for Sample:	81.3	Concentration Units:	mg/kg
Analytical Prep Batch #	1	Analytical Preparation Date/Time	45984
Analytical Run #:	98528	ICAL Calibration #:	
Sample #:	360521	Parent Sample #:	358956

Analysis Type *Initial Analysis*

Analyte	Analysis Date/Tim		RPD Limit	Original Parent Conc. (S)	C	Duplicate Conc. (D)	C	RPD	Q	M
Lead	09/27/2013	14:50	20	25.5		26.0		2		P

CT LABORATORIES
delivering more than data from your environmental analyses

6

DUPLICATES

Sample Description

ELIZ-SS-080 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solid for Sample:	84.8	Concentration Units:	mg/kg
Analytical Prep Batch #	1	Analytical Preparation Date/Time	45985
Analytical Run #:	98529	ICAL Calibration #:	
Sample #:	360526	Parent Sample #:	358976

Analysis Type *Initial Analysis*

Analyte	Analysis Date/Tim		RPD Limit	Original Parent Conc. (S)	C	Duplicate Conc. (D)	C	RPD	Q	M
Lead	09/27/2013	16:00	20	13.0		10.7		19		P

CT LABORATORIES
delivering more than data from your environmental analyses

6

DUPLICATES

Sample Description

ELIZ-SS-090 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solid for Sample:	88.6	Concentration Units:	mg/kg
Analytical Prep Batch #	1	Analytical Preparation Date/Time	45986
Analytical Run #:	98539	ICAL Calibration #:	
Sample #:	360531	Parent Sample #:	358996

Analysis Type *Initial Analysis*

Analyte	Analysis Date/Tim		RPD Limit	Original Parent Conc. (S)	C	Duplicate Conc. (D)	C	RPD	Q	M
Lead	09/27/2013	17:10	20	9.8		10.9		11		P

CT LABORATORIES
delivering more than data from your environmental analyses

6

DUPLICATES

Sample Description

ELIZ-SS-100 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solid for Sample:	85.2	Concentration Units:	mg/kg
Analytical Prep Batch #	1	Analytical Preparation Date/Time	45987
Analytical Run #:	98533	ICAL Calibration #:	
Sample #:	360536	Parent Sample #:	359012

Analysis Type *Initial Analysis*

Analyte	Analysis Date/Tim		RPD Limit	Original Parent Conc. (S)	C	Duplicate Conc. (D)	C	RPD	Q	M
Lead	09/27/2013	18:07	20	13.9		12.8		8		P

CT LABORATORIES
delivering more than data from your environmental analyses

6

DUPLICATES

Sample Description

ELIZ-SS-110 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solid for Sample:	80.4	Concentration Units:	mg/kg
Analytical Prep Batch #	1	Analytical Preparation Date/Time	45988
Analytical Run #:	98540	ICAL Calibration #:	
Sample #:	360541	Parent Sample #:	359032

Analysis Type *Initial Analysis*

Analyte	Analysis Date/Tim		RPD Limit	Original Parent Conc. (S)	C	Duplicate Conc. (D)	C	RPD	Q	M	
Lead	09/27/2013	21:16	20	10.7		7.1		40		P	*FAIL*

CT LABORATORIES
delivering more than data from your environmental analyses

6

DUPLICATES

Sample Description

ELIZ-SS-090 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solid for Sample:	89.7	Concentration Units:	mg/kg
Analytical Prep Batch #	1	Analytical Preparation Date/Time	45989
Analytical Run #:	98541	ICAL Calibration #:	
Sample #:	360546	Parent Sample #:	360648

Analysis Type *Initial Analysis*

Analyte	Analysis Date/Tim		RPD Limit	Original Parent Conc. (S)	C	Duplicate Conc. (D)	C	RPD	Q	M	
Lead	09/27/2013	18:58	20	7.3		6.6		200		P	*FAIL*

CT LABORATORIES
delivering more than data from your environmental analyses

6A

MATRIX SPIKE DUPLICATES

Sample Description

ELIZ-SS-010 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solid for Sample:	81.1	Concentration Units:	mg/kg
Analytical Prep Batch #	45978	Analytical Preparation Date/Time	09/25/2013 13:00
Analytical Run #:	98479	ICAL Calibration #:	
Sample #:	360493	Parent Sample #:	360492

Analysis Type *Initial Analysis*

Analyte	Analysis Date/Tim	RPD Limit	Matrix Spik Parent Conc. (S)	C	Matrix Spike Duplicate Conc. (D)	C	RPD	Q	M
Lead	09/26/2013 21:00	20	558		545		2		P

CT LABORATORIES
delivering more than data from your environmental analyses

6A

MATRIX SPIKE DUPLICATES

Sample Description

ELIZ-SS-020 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solid for Sample:	84.7	Concentration Units:	mg/kg
Analytical Prep Batch #	45979	Analytical Preparation Date/Time	09/25/2013 13:00
Analytical Run #:	98480	ICAL Calibration #:	
Sample #:	360498	Parent Sample #:	360497

Analysis Type *Initial Analysis*

Analyte	Analysis Date/Tim	RPD Limit	Matrix Spik Parent Conc. (S)	C	Matrix Spike Duplicate Conc. (D)	C	RPD	Q	M
Lead	09/26/2013 22:58	20	528		534		1		P

CT LABORATORIES
delivering more than data from your environmental analyses

6A

MATRIX SPIKE DUPLICATES

Sample Description

ELIZ-SS-030 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solid for Sample:	83.4	Concentration Units:	mg/kg
Analytical Prep Batch #	45980	Analytical Preparation Date/Time	09/25/2013 15:00
Analytical Run #:	98484	ICAL Calibration #:	
Sample #:	360503	Parent Sample #:	360502

Analysis Type *Initial Analysis*

Analyte	Analysis Date/Tim	RPD Limit	Matrix Spik Parent Conc. (S)	C	Matrix Spike Duplicate Conc. (D)	C	RPD	Q	M
Lead	09/26/2013 19:17	20	495		492		1		P

CT LABORATORIES
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6A

MATRIX SPIKE DUPLICATES

Sample Description

ELIZ-SS-040 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solid for Sample:	84.1	Concentration Units:	mg/kg
Analytical Prep Batch #	45981	Analytical Preparation Date/Time	09/25/2013 15:00
Analytical Run #:	98485	ICAL Calibration #:	
Sample #:	360508	Parent Sample #:	360507

Analysis Type *Initial Analysis*

Analyte	Analysis Date/Tim	RPD Limit	Matrix Spik Parent Conc. (S)	C	Matrix Spike Duplicate Conc. (D)	C	RPD	Q	M
Lead	09/26/2013 18:53	20	467		482		3		P

CT LABORATORIES
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6A

MATRIX SPIKE DUPLICATES

Sample Description

ELIZ-SS-050 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solid for Sample:	89.4	Concentration Units:	mg/kg
Analytical Prep Batch #	45982	Analytical Preparation Date/Time	09/26/2013 07:00
Analytical Run #:	98514	ICAL Calibration #:	
Sample #:	360513	Parent Sample #:	360512

Analysis Type *Initial Analysis*

Analyte	Analysis Date/Tim	RPD Limit	Matrix Spik Parent Conc. (S)	C	Matrix Spike Duplicate Conc. (D)	C	RPD	Q	M
Lead	09/27/2013 12:40	20	453		450		1		P

CT LABORATORIES
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6A

MATRIX SPIKE DUPLICATES

Sample Description

ELIZ-SS-060 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solid for Sample:	88.8	Concentration Units:	mg/kg
Analytical Prep Batch #	45983	Analytical Preparation Date/Time	09/26/2013 07:00
Analytical Run #:	98519	ICAL Calibration #:	
Sample #:	360518	Parent Sample #:	360517

Analysis Type *Initial Analysis*

Analyte	Analysis Date/Tim		RPD Limit	Matrix Spik Parent Conc. (S)	C	Matrix Spike Duplicate Conc. (D)	C	RPD	Q	M
Lead	09/30/2013	10:36	20	524		524		0		P

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6A

MATRIX SPIKE DUPLICATES

Sample Description

ELIZ-SS-070 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solid for Sample:	81.3	Concentration Units:	mg/kg
Analytical Prep Batch #	45984	Analytical Preparation Date/Time	09/26/2013 09:00
Analytical Run #:	98528	ICAL Calibration #:	
Sample #:	360523	Parent Sample #:	360522

Analysis Type *Initial Analysis*

Analyte	Analysis Date/Tim	RPD Limit	Matrix Spik Parent Conc. (S)	C	Matrix Spike Duplicate Conc. (D)	C	RPD	Q	M
Lead	09/27/2013 14:54	20	600		615		3		P

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6A

MATRIX SPIKE DUPLICATES

Sample Description

ELIZ-SS-080 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solid for Sample:	84.8	Concentration Units:	mg/kg
Analytical Prep Batch #	45985	Analytical Preparation Date/Time	09/26/2013 09:00
Analytical Run #:	98529	ICAL Calibration #:	
Sample #:	360528	Parent Sample #:	360527

Analysis Type *Initial Analysis*

Analyte	Analysis Date/Tim	RPD Limit	Matrix Spik Parent Conc. (S)	C	Matrix Spike Duplicate Conc. (D)	C	RPD	Q	M
Lead	09/27/2013 16:04	20	560		566		1		P

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6A

MATRIX SPIKE DUPLICATES

Sample Description

ELIZ-SS-090 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solid for Sample:	88.6	Concentration Units:	mg/kg
Analytical Prep Batch #	45986	Analytical Preparation Date/Time	09/26/2013 13:00
Analytical Run #:	98539	ICAL Calibration #:	
Sample #:	360533	Parent Sample #:	360532

Analysis Type *Initial Analysis*

Analyte	Analysis Date/Tim	RPD Limit	Matrix Spik Parent Conc. (S)	C	Matrix Spike Duplicate Conc. (D)	C	RPD	Q	M
Lead	09/27/2013 17:14	20	513		502		2		P

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6A

MATRIX SPIKE DUPLICATES

Sample Description

ELIZ-SS-100 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solid for Sample:	85.2	Concentration Units:	mg/kg
Analytical Prep Batch #	45987	Analytical Preparation Date/Time	09/26/2013 11:00
Analytical Run #:	98533	ICAL Calibration #:	
Sample #:	360538	Parent Sample #:	360537

Analysis Type *Initial Analysis*

Analyte	Analysis Date/Tim	RPD Limit	Matrix Spik Parent Conc. (S)	C	Matrix Spike Duplicate Conc. (D)	C	RPD	Q	M
Lead	09/27/2013 18:11	20	558		561		1		P

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6A

MATRIX SPIKE DUPLICATES

Sample Description

ELIZ-SS-110 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solid for Sample:	80.4	Concentration Units:	mg/kg
Analytical Prep Batch #	45988	Analytical Preparation Date/Time	09/26/2013 11:00
Analytical Run #:	98540	ICAL Calibration #:	
Sample #:	360543	Parent Sample #:	360542

Analysis Type *Initial Analysis*

Analyte	Analysis Date/Tim	RPD Limit	Matrix Spik Parent Conc. (S)	C	Matrix Spike Duplicate Conc. (D)	C	RPD	Q	M
Lead	09/27/2013 21:23	20	606		600		1		P

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6A

MATRIX SPIKE DUPLICATES

Sample Description

ELIZ-SS-090 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solid for Sample:	89.7	Concentration Units:	mg/kg
Analytical Prep Batch #	45989	Analytical Preparation Date/Time	09/26/2013 11:00
Analytical Run #:	98541	ICAL Calibration #:	
Sample #:	360548	Parent Sample #:	360547

Analysis Type *Initial Analysis*

Analyte	Analysis Date/Tim	RPD Limit	Matrix Spik Parent Conc. (S)	C	Matrix Spike Duplicate Conc. (D)	C	RPD	Q	M
Lead	09/27/2013 19:01	20	499		493		1		P

CT LABORATORIES
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7-1

Sample No:

LABORATORY CONTROL SAMPLE - AQUEOUS

LCS

Lab Name: CT Laboratories

Contract

LCS Source: SPEX and Ultra

SDG No.:

Concentration Units:

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7-2

Sample No:

LCS

LABORATORY CONTROL SAMPLE - SOLID

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

LCS Source: SPEX and Ultra

SDG No.: 100019

Concentration Units: mg/kg

Analytical Run #: 98479

Sample No.:#: 360490

Analytical Prep Batch #: 45978

Preparation Date/Time: 09/25/2013 13:00

ICAL Calibration #:

Analysis Type ---------- Initial Analysis

Analyte	Analysis Date/Time	Control Limit (%R)	Spike Result	C	Spike Amount	%R	Q	M
Lead	09/26/2013 19:07	80-120	101		100	101		P

CT LABORATORIES
delivering more than data from your environmental analyses

7-2

Sample No:

LCS

LABORATORY CONTROL SAMPLE - SOLID

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

LCS Source: SPEX and Ultra

SDG No.: 100019

Concentration Units: mg/kg

Analytical Run #: 98480

Sample No.:#: 360495

Analytical Prep Batch #: 45979

Preparation Date/Time: 09/25/2013 13:00

ICAL Calibration #:

Analysis Type ---------- Initial Analysis

Analyte	Analysis Date/Time	Control Limit (%R)	Spike Result	C	Spike Amount	%R	Q	M
Lead	09/26/2013 21:11	80-120	99.3		100	99		P

CT LABORATORIES
delivering more than data from your environmental analyses

7-2

Sample No:

LCS

LABORATORY CONTROL SAMPLE - SOLID

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

LCS Source: SPEX and Ultra

SDG No.: 100019

Concentration Units: mg/kg

Analytical Run #: 98484

Sample No.:#: 360500

Analytical Prep Batch #: 45980

Preparation Date/Time: 09/25/2013 15:00

ICAL Calibration #:

Analysis Type ---------- Initial Analysis

Analyte	Analysis Date/Time	Control Limit (%R)	Spike Result	C	Spike Amount	%R	Q	M
Lead	09/26/2013 23:15	80-120	98.3		100	98		P

CT LABORATORIES
delivering more than data from your environmental analyses

7-2

Sample No:

LCS

LABORATORY CONTROL SAMPLE - SOLID

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

LCS Source: SPEX and Ultra

SDG No.: 100019

Concentration Units: mg/kg

Analytical Run #: 98485

Sample No.:#: 360505

Analytical Prep Batch #: 45981

Preparation Date/Time: 09/25/2013 15:00

ICAL Calibration #:

Analysis Type ---------- Initial Analysis

Analyte	Analysis Date/Time	Control Limit (%R)	Spike Result	C	Spike Amount	%R	Q	M
Lead	09/26/2013 17:47	80-120	99.3		100	99		P

CT LABORATORIES
delivering more than data from your environmental analyses

7-2

Sample No:

LCS

LABORATORY CONTROL SAMPLE - SOLID

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

LCS Source: SPEX and Ultra

SDG No.: 100019

Concentration Units: mg/kg

Analytical Run #: 98514

Sample No.:#: 360510

Analytical Prep Batch #: 45982

Preparation Date/Time: 09/26/2013 07:00

ICAL Calibration #:

Analysis Type ---------- Initial Analysis

Analyte	Analysis Date/Time	Control Limit (%R)	Spike Result	C	Spike Amount	%R	Q	M
Lead	09/27/2013 11:42	80-120	95.8		100	96		P

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7-2

Sample No:

LCS

LABORATORY CONTROL SAMPLE - SOLID

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

LCS Source: SPEX and Ultra

SDG No.: 100019

Concentration Units: mg/kg

Analytical Run #: 98519

Sample No.:#: 360515

Analytical Prep Batch #: 45983

Preparation Date/Time: 09/26/2013 07:00

ICAL Calibration #:

Analysis Type ---------- Initial Analysis

Analyte	Analysis Date/Time	Control Limit (%R)	Spike Result	C	Spike Amount	%R	Q	M
Lead	09/27/2013 12:46	80-120	93.3		100	93		P

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7-2

Sample No:

LCS

LABORATORY CONTROL SAMPLE - SOLID

Lab Name: CT Laboratories

Contract AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

LCS Source: SPEX and Ultra

SDG No.: 100019

Concentration Units: mg/kg

Analytical Run #: 98528

Sample No.:#: 360520

Analytical Prep Batch #: 45984

Preparation Date/Time: 09/26/2013 09:00

ICAL Calibration #:

Analysis Type ---------- Initial Analysis

Analyte	Analysis Date/Time	Control Limit (%R)	Spike Result	C	Spike Amount	%R	Q	M
Lead	09/30/2013 10:39	80-120	98.8		100	99		P

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7-2

Sample No:

LCS

LABORATORY CONTROL SAMPLE - SOLID

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

LCS Source: SPEX and Ultra

SDG No.: 100019

Concentration Units: mg/kg

Analytical Run #: 98529

Sample No.:#: 360525

Analytical Prep Batch #: 45985

Preparation Date/Time: 09/26/2013 09:00

ICAL Calibration #:

Analysis Type ---------- Initial Analysis

Analyte	Analysis Date/Time	Control Limit (%R)	Spike Result	C	Spike Amount	%R	Q	M
Lead	09/27/2013 15:06	80-120	107		100	107		P

CT LABORATORIES
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7-2

Sample No:

LCS

LABORATORY CONTROL SAMPLE - SOLID

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

LCS Source: SPEX and Ultra

SDG No.: 100019

Concentration Units: mg/kg

Analytical Run #: 98539

Sample No.:#: 360530

Analytical Prep Batch #: 45986

Preparation Date/Time: 09/26/2013 13:00

ICAL Calibration #:

Analysis Type ---------- Initial Analysis

Analyte	Analysis Date/Time	Control Limit (%R)	Spike Result	C	Spike Amount	%R	Q	M
Lead	09/27/2013 16:10	80-120	110		100	110		P

CT LABORATORIES
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7-2

Sample No:

LCS

LABORATORY CONTROL SAMPLE - SOLID

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

LCS Source: SPEX and Ultra

SDG No.: 100019

Concentration Units: mg/kg

Analytical Run #: 98533

Sample No.:#: 360535

Analytical Prep Batch #: 45987

Preparation Date/Time: 09/26/2013 11:00

ICAL Calibration #:

Analysis Type ---------- Initial Analysis

Analyte	Analysis Date/Time	Control Limit (%R)	Spike Result	C	Spike Amount	%R	Q	M	
Lead	09/27/2013 17:20	80-120	103		25.0	412		P	*FAIL*

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7-2

Sample No:

LCS

LABORATORY CONTROL SAMPLE - SOLID

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

LCS Source: SPEX and Ultra

SDG No.: 100019

Concentration Units: mg/kg

Analytical Run #: 98540

Sample No.:#: 360540

Analytical Prep Batch #: 45988

Preparation Date/Time: 09/26/2013 11:00

ICAL Calibration #:

Analysis Type ---------- Initial Analysis

Analyte	Analysis Date/Time	Control Limit (%R)	Spike Result	C	Spike Amount	%R	Q	M
Lead	09/27/2013 19:52	80-120	112		100	112		P

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7-2

Sample No:

LCS

LABORATORY CONTROL SAMPLE - SOLID

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

LCS Source: SPEX and Ultra

SDG No.: 100019

Concentration Units: mg/kg

Analytical Run #: 98541

Sample No.:#: 360545

Analytical Prep Batch #: 45989

Preparation Date/Time: 09/26/2013 11:00

ICAL Calibration #:

Analysis Type ---------- Initial Analysis

Analyte	Analysis Date/Time	Control Limit (%R)	Spike Result	C	Spike Amount	%R	Q	M
Lead	09/27/2013 18:30	80-120	101		100	101		P

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9

Sample Description

ELIZ-SS-040 (0.5-1')

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

Matrix: SOLID

SDG No.: 100019

Concentration Units: ug/L

Sample No.: 371366

Parent Sample No.: 358897

LIMS Run #: 98485

ICAL Calibration #:.:

Analysis Type ---------- Initial Analysis

Analyte	Analysis Date/Time	Initial Sample Result (I)	C (I)	Serial Dilution Result (S)	C (S)	% Diff.	Q	M
Lead	09/26/2013 18:48	358.		289		19		*INVALID*

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9

ICP SERIAL DILUTION

Sample Description

ELIZ-SS-050 (0-0.5')

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

Matrix: SOLID

SDG No.: 100019

Concentration Units: ug/L

Sample No.: 371010

Parent Sample No.: 358916

LIMS Run #: 98514

ICAL Calibration #:.:

Analysis Type ---------- Initial Analysis

Analyte	Analysis Date/Time		Initial Sample Result (I)	C (I)	Serial Dilution Result (S)	C (S)	% Diff.	Q	M	
Lead	09/27/2013	12:34	452		545		21		P	*INVALID*

CT LABORATORIES
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9

ICP SERIAL DILUTION

Sample Description

ELIZ-SS-070 (0-0.5')

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

Matrix: SOLID

SDG No.: 100019

Concentration Units: ug/L

Sample No.: 371048

Parent Sample No.: 358956

LIMS Run #: 98528

ICAL Calibration #:.:

Analysis Type ---------- Initial Analysis

Analyte	Analysis Date/Time		Initial Sample Result (I)	C (I)	Serial Dilution Result (S)	C (S)	% Diff.	Q	M	
Lead	09/27/2013	14:48	838.		960		15		P	*FAIL*

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9

ICP SERIAL DILUTION

Sample Description

ELIZ-SS-090 (0-0.5')

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

Matrix: SOLID

SDG No.: 100019

Concentration Units: ug/L

Sample No.: 371073

Parent Sample No.: 358996

LIMS Run #: 98539

ICAL Calibration #:.:

Analysis Type ---------- Initial Analysis

Analyte	Analysis Date/Time		Initial Sample Result (I)	C (I)	Serial Dilution Result (S)	C (S)	% Diff.	Q	M	
Lead	09/27/2013	17:02	347.		390.5		13		P	*INVALID*

CT LABORATORIES
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9

ICP SERIAL DILUTION

Sample Description

ELIZ-SS-080 (0-0.5')

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

Matrix: SOLID

SDG No.: 100019

Concentration Units: ug/L

Sample No.: 371094

Parent Sample No.: 358976

LIMS Run #: 98529

ICAL Calibration #:.:

Analysis Type ---------- Initial Analysis

Analyte	Analysis Date/Time		Initial Sample Result (I)	C (I)	Serial Dilution Result (S)	C (S)	% Diff.	Q	M	
Lead	09/27/2013	15:58	444		515		16		P	*INVALID*

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9

ICP SERIAL DILUTION

Sample Description

ELIZ-SS-100 (0-0.5')

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

Matrix: SOLID

SDG No.: 100019

Concentration Units: ug/L

Sample No.: 371115

Parent Sample No.: 359012

LIMS Run #: 98533

ICAL Calibration #:.:

Analysis Type ---------- Initial Analysis

Analyte	Analysis Date/Time		Initial Sample Result (I)	C (I)	Serial Dilution Result (S)	C (S)	% Diff.	Q	M	
Lead	09/27/2013	18:05	479.		510		6		P	*INVALID*

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9

ICP SERIAL DILUTION

Sample Description

ELIZ-SS-090 (0.5-1')

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

Matrix: SOLID

SDG No.: 100019

Concentration Units: ug/L

Sample No.: 371142

Parent Sample No.: 360648

LIMS Run #: 98541

ICAL Calibration #:.:

Analysis Type ---------- Initial Analysis

Analyte	Analysis Date/Time		Initial Sample Result (I)	C (I)	Serial Dilution Result (S)	C (S)	% Diff.	Q	M	
Lead	09/27/2013	18:56	261.		276.5		6		P	*INVALID*

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9

ICP SERIAL DILUTION

Sample Description

ELIZ-SS-010 (0-0.5')

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

Matrix: SOLID

SDG No.: 100019

Concentration Units: ug/L

Sample No.: 371655

Parent Sample No.: 358836

LIMS Run #: 98479

ICAL Calibration #:.:

Analysis Type ---------- Initial Analysis

Analyte	Analysis Date/Time		Initial Sample Result (I)	C (I)	Serial Dilution Result (S)	C (S)	% Diff.	Q	M	
Lead	09/26/2013	20:40	258.		319.5		24		P	*INVALID*

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9

ICP SERIAL DILUTION

Sample Description

ELIZ-SS-020 (0.5-1')

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

Matrix: SOLID

SDG No.: 100019

Concentration Units: ug/L

Sample No.: 371694

Parent Sample No.: 358857

LIMS Run #: 98480

ICAL Calibration #:.:

Analysis Type ---------- Initial Analysis

Analyte	Analysis Date/Time	Initial Sample Result (I)	C (I)	Serial Dilution Result (S)	C (S)	% Diff.	Q	M	
Lead	09/26/2013 22:48	188.		249.5		33		P	*INVALID*

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9

ICP SERIAL DILUTION

Sample Description

ELIZ-SS-030 (0.5-1')

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

Matrix: SOLID

SDG No.: 100019

Concentration Units: ug/L

Sample No.: 371824

Parent Sample No.: 358877

LIMS Run #: 98484

ICAL Calibration #:.:

Analysis Type ---------- Initial Analysis

Analyte	Analysis Date/Time		Initial Sample Result (I)	C (I)	Serial Dilution Result (S)	C (S)	% Diff.	Q	M	
Lead	09/26/2013	19:05	289.		416		44		P	*INVALID*

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9

ICP SERIAL DILUTION

Sample Description

ELIZ-SS-110 (0-0.5')

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

Matrix: SOLID

SDG No.: 100019

Concentration Units: ug/L

Sample No.: 372004

Parent Sample No.: 359032

LIMS Run #: 98540

ICAL Calibration #:.:

Analysis Type ---------- Initial Analysis

Analyte	Analysis Date/Time		Initial Sample Result (I)	C (I)	Serial Dilution Result (S)	C (S)	% Diff.	Q	M	
Lead	09/27/2013	21:12	349.		487.5		40		P	*INVALID*

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9

ICP SERIAL DILUTION

Sample Description

ELIZ-SS-060 (0.5-1')

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

Matrix: SOLID

SDG No.: 100019

Concentration Units: ug/L

Sample No.: 372042

Parent Sample No.: 358937

LIMS Run #: 98519

ICAL Calibration #:.:

Analysis Type ---------- Initial Analysis

Analyte	Analysis Date/Time		Initial Sample Result (I)	C (I)	Serial Dilution Result (S)	C (S)	% Diff.	Q	M	
Lead	09/30/2013	10:24	129.		126		2		P	*INVALID*

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10

METHOD DETECTION LIMITS (ANNUALLY)

Lab Name: CT Laboratories Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

ICP ID Number: TJA SDG No.: 100019

Matrix: SOLID

Analyte	Wavelength (nm)	Background	CRDL (ug/L)	MDL (mg/k)	M
Lead	220.35			0.04	P

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11A

ICP INTERELEMENT CORRECTION FACTORS (ANNUALLY)

Lab Name: CT Laboratories Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

ICP ID Number: TA ICAP6000 / ICAP6500 SDG No.: 100019

Analyte	Wavelength (nm)	Interelement Correction Factors for:			
		Al	*Ca*	*Fe*	*Si (*Mg)*
Aluminum/1	167.079			0.000627 / 0.000627	
Aluminum/2	309.271				
Aluminum/3	396.152				
Antimony/1	206.833			0.000036 / 0.000021	0.069000* / 0.06900*
Antimony/2	217.581			-0.000166/-0.000166	0.050000* / 0.05000*
Arsenic/1	189.042			0.000240 / 0.000240	
Arsenic/2	193.759			0.001207 / 0.001692	
Barium/1	455.403			0.000002 / 0.000003	
Barium/2	493.409			0.000230 / 0.000130	
Beryllium/1	234.861			-0.000120 / 0.000080	
Beryllium/2	313.042			0.000000 / 0.000000	
Cadmium/1	226.502			0.000079 / 0.000130	
Cadmium/2	228.802			0.000000 / 0.000000	
Calcium/1	317.933				
Calcium/2	393.366				
Calcium/3	396.847				
Chromium/1	283.563			0.001012/ 0.000511	
Chromium/2	267.716			0.000005 / 0.000001	
Cobalt/1	228.616			0.000001 / 0.000002	-0.20 Cu / -0.20 Cu
Cobalt/2	238.892			-0.000680/-0.000087	
Copper/1	224.700			0.000028 / 0.000042	
Copper/2	324.754			-0.000025/-0.000025	
Copper/3	327.396			-0.000038/-0.00038	
Iron/1	234.349				
Iron/2	239.562				

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11A

ICP INTERELEMENT CORRECTION FACTORS (ANNUALLY)

Lab Name: CT Laboratories Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

ICP ID Number: TA ICAP6000 / ICAP6500 SDG No.: 100019

Analyte	Wavelength (nm)	Interelement Correction Factors for:			
		Al	*Ca*	*Fe*	*Si (*Mg)*
Iron/3	259.940				
Lead/1	216.999	0.001232 / 0.000632		------- / 0.002113	
Lead/2	220.353	0.0090 Co / 0.010 Co	0.0080 V / 0.010 V	-0.000063/-0.000009	0.000000 / 0.000000
Magnesium/1	279.079				
Magnesium/2	279.553				
Magnesium/3	280.270				
Manganese/1	257.610	0.000003 /-0.00072			
Manganese/2	259.373				0.002328*/0.001928*
Molybdenum/1	202.030			-0.000014/-0.000010	
Molybdenum/2	204.598			0.000026 / 0.000026	
Molybdenum/3	203.844				
Nickel/1	221.647		0.000015 / 0.000015		
Nickel/2	231.604			-0.000005 / 0.000038	-0.20 Co / -0.20 Co
Selenium/1	196.090			-0.000386 /-0.000370	
Selenium/2	206.279			0.000638 / 0.000638	
Silver/1	328.068			-0.000227/-0.000281	
Silver/2	338.289		0.000514/ 0.000514		
Thallium/1	190.856			-0.000007 / 0.000001	0.0080 Ti /0.0080 Ti
Thallium/2	276.787			0.000000 / 0.00000	0.030232*/0.030232*
Tin (1 [ ] line)	189.989				
Tin (2 [ ] line)	189.989				
Tungsten/3	209.475				
Tungsten/4	257.144				
Vanadium/1	292.402			0.000005 /-0.000009	
Vanadium/2	292.882			0.000171 / 0.000171	

CT LABORATORIES
delivering more than data from your environmental analyses

11A

ICP INTERELEMENT CORRECTION FACTORS (ANNUALLY)

Lab Name: CT Laboratories
Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
ICP ID Number: TA ICAP6000 / ICAP6500
SDG No.: 100019

Analyte	Wavelength (nm)	Interelement Correction Factors for:			
		Al	*Ca*	*Fe*	*Si (*Mg)*
Zinc/1	206.200			0.000051 / 0.000051	
Zinc/2	213.856			0.000167 / 0.000151	

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11B

ICP INTERELEMENT CORRECTION FACTORS (ANNUALLY)

Lab Name: CT Laboratories
Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
ICP ID Number: TA ICAP6000 / ICAP6500
SDG No.: 100019

Analyte	Wavelength (nm)	Interelement Correction Factors for:			
		Al	*Ca*	*Fe*	*Si (*Mg)*
Aluminum/4	308.215				
Calcium/1	317.933				
Iron/1	234.349				
Magnesium/4	285.213				
Potassium	766.490			0.000009/-0.001691	
Sodium/1	330.237			-0.000390/ 0.000326	
Sodium/2	589.592			-0.000197/-0.000471	

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11C

ICP INTERELEMENT CORRECTION FACTORS (ANNUALLY)

Lab Name: CT Laboratories
Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
ICP ID Number: TA ICAP6000 / ICAP6500
SDG No.: 100019

Analyte	Wavelength (nm)	Interelement Correction Factors for:			
		Al	*Ca*	*Fe*	*Si (*Mg)*
Aluminum/2	309.271				
Calcium/1	317.933				
Iron/3	259.940				
Lithium	670.784	0.001600 / 0.000317			
Magnesium/1	279.079				
Strontium/1	407.771		0.000010 / 0.000062		
Strontium/2	421.552		0.000010 / 0.000013		
Tin	189.989	0.000007 / 0.000031	0.000000 / 0.000013		
Titanium/1	334.941		0.000204 / 0.000204		
Titanium/2	337.280		0.000016 / 0.000083		
Tungsten/1	224.875		-------- / 0.000030	0.000273 / 0.001309	
Tungsten/2	239.709		0.000099 / 0.000047		

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ICP LINEAR RANGES (QUARTERLY)

Lab Name: CT Laboratories Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

ICP ID Number: TJA SDG No.: 100019

Analyte	Integ. Time (Sec.)	Concentration (ug/L)	M
Aluminum	15.00	1000000	P
Antimony	15.00	10000	P
Arsenic	15.00	10000	P
Barium	15.00	10000	P
Beryllium	15.00	1000	P
Boron	15.00	1000	P
Cadmium	15.00	1000	P
Calcium	15.00	1000000	P
Chromium	15.00	100000	P
Cobalt	15.00	10000	P
Copper	15.00	100000	P
Iron	15.00	1000000	P
Lead	15.00	100000	P
Lithium	15.00	10000	P
Magnesium	15.00	1000000	P
Manganese	15.00	100000	P
Molybdenum	15.00	10000	P
Nickel	15.00	10000	P
Potassium	15.00	200000	P
Selenium	15.00	10000	P
Silicon	15.00	1000	P
Silver	15.00	100	P
Sodium	15.00	200000	P
Strontium	15.00	10000	P
Thallium	15.00	10000	P
Tin	15.00	10000	P
Titanium	15.00	1000	P
Tungsten	15.00	10000	P
Vanadium	15.00	10000	P
Zinc	15.00	100000	P

CT LABORATORIES
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PREPARATION LOG

Lab Name: CT Laboratories

Project: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

Method: EPA 3050B

SDG No.: 100019

Preparation Batch #: 45978

Preparation Date/Time: 09/25/2013 / 13:00

Lab Sample #	QC Type	Sample Description	Matrix	Weight (g for solid/soil) or Volume (mL for liquid/aqueous)
358818	Normal Sample	ELIZ-SS-001 (0-0.5')	SOIL	1.99
358819	Normal Sample	ELIZ-SS-001 (0.5-1')	SOIL	1.99
358820	Normal Sample	ELIZ-SS-002 (0-0.5')	SOIL	1.98
358821	Normal Sample	ELIZ-SS-002 (0.5-1')	SOIL	1.98
358822	Normal Sample	ELIZ-SS-003 (0-0.5')	SOIL	2.04
358823	Normal Sample	ELIZ-SS-003 (0.5-1')	SOIL	1.98
358824	Normal Sample	ELIZ-SS-004 (0-0.5')	SOIL	1.99
358825	Normal Sample	ELIZ-SS-004 (0.5-1')	SOIL	1.98
358826	Normal Sample	ELIZ-SS-005 (0-0.5')	SOIL	1.98
358827	Normal Sample	ELIZ-SS-005 (0.5-1')	SOIL	2.04
358828	Normal Sample	ELIZ-SS-006 (0-0.5')	SOIL	1.96
358829	Normal Sample	ELIZ-SS-006 (0.5-1')	SOIL	2.00
358830	Normal Sample	ELIZ-SS-007 (0-0.5')	SOIL	2.02
358831	Normal Sample	ELIZ-SS-007 (0.5-1')	SOIL	2.00
358832	Normal Sample	ELIZ-SS-008 (0-0.5')	SOIL	1.97
358833	Normal Sample	ELIZ-SS-008 (0.5-1')	SOIL	1.96
358834	Normal Sample	ELIZ-SS-009 (0-0.5')	SOIL	2.02
358835	Normal Sample	ELIZ-SS-009 (0.5-1')	SOIL	1.96
358836	Normal Sample	ELIZ-SS-010 (0-0.5')	SOIL	1.99
358837	Normal Sample	ELIZ-SS-010 (0.5-1')	SOIL	2.03
360489	Method Blank		SOLID	2.00
360490	Lab Control Spike		SOLID	2.00
360491	Lab Duplicate	ELIZ-SS-010 (0-0.5')	SOIL	1.99
360492	Matrix Spike	ELIZ-SS-010 (0-0.5')	SOIL	1.99
360493	Matrix Spike Duplicate	ELIZ-SS-010 (0-0.5')	SOIL	1.99

CT LABORATORIES
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PREPARATION LOG

Lab Name: CT Laboratories

Project: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

Method: EPA 3050B

SDG No.: 100019

Preparation Batch #: 45979

Preparation Date/Time: 09/25/2013 / 13:00

Lab Sample #	QC Type	Sample Description	Matrix	Weight (g for solid/soil) or Volume (mL for liquid/aqueous)
358838	Normal Sample	ELIZ-SS-011 (0-0.5')	SOIL	1.97
358839	Normal Sample	ELIZ-SS-011 (0.5-1')	SOIL	1.98
358840	Normal Sample	ELIZ-SS-012 (0-0.5')	SOIL	2.02
358841	Normal Sample	ELIZ-SS-012 (0.5-1')	SOIL	1.96
358842	Normal Sample	ELIZ-SS-013 (0-0.5')	SOIL	1.96
358843	Normal Sample	ELIZ-SS-013 (0.5-1')	SOIL	1.97
358844	Normal Sample	ELIZ-SS-014 (0-0.5')	SOIL	2.00
358845	Normal Sample	ELIZ-SS-014 (0.5-1')	SOIL	2.01
358846	Normal Sample	ELIZ-SS-015 (0-0.5')	SOIL	1.96
358847	Normal Sample	ELIZ-SS-015 (0.5-1')	SOIL	1.96
358848	Normal Sample	ELIZ-SS-016 (0-0.5')	SOIL	1.97
358849	Normal Sample	ELIZ-SS-016 (0.5-1')	SOIL	1.96
358850	Normal Sample	ELIZ-SS-017 (0-0.5')	SOIL	2.00
358851	Normal Sample	ELIZ-SS-017 (0.5-1')	SOIL	1.98
358852	Normal Sample	ELIZ-SS-018 (0-0.5')	SOIL	1.99
358853	Normal Sample	ELIZ-SS-018 (0.5-1')	SOIL	2.01
358854	Normal Sample	ELIZ-SS-019 (0-0.5')	SOIL	2.02
358855	Normal Sample	ELIZ-SS-019 (0.5-1')	SOIL	1.97
358856	Normal Sample	ELIZ-SS-020 (0-0.5')	SOIL	1.99
358857	Normal Sample	ELIZ-SS-020 (0.5-1')	SOIL	1.98
360494	Method Blank		SOLID	2.00
360495	Lab Control Spike		SOLID	2.00
360496	Lab Duplicate	ELIZ-SS-020 (0.5-1')	SOIL	1.98
360497	Matrix Spike	ELIZ-SS-020 (0.5-1')	SOIL	1.98
360498	Matrix Spike Duplicate	ELIZ-SS-020 (0.5-1')	SOIL	1.98

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PREPARATION LOG

Lab Name: CT Laboratories

Project: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

Method: EPA 3050B

SDG No.: 100019

Preparation Batch #: 45980

Preparation Date/Time: 09/25/2013 / 15:00

Lab Sample #	QC Type	Sample Description	Matrix	Weight (g for solid/soil) or Volume (mL for liquid/aqueous)
358858	Normal Sample	ELIZ-SS-021 (0-0.5')	SOIL	2.03
358859	Normal Sample	ELIZ-SS-021 (0.5-1')	SOIL	1.96
358860	Normal Sample	ELIZ-SS-022 (0-0.5')	SOIL	1.97
358861	Normal Sample	ELIZ-SS-022 (0.5-1')	SOIL	1.99
358862	Normal Sample	ELIZ-SS-023 (0-0.5')	SOIL	1.97
358863	Normal Sample	ELIZ-SS-023 (0.5-1')	SOIL	1.97
358864	Normal Sample	ELIZ-SS-024 (0-0.5')	SOIL	1.96
358865	Normal Sample	ELIZ-SS-024 (0.5-1')	SOIL	1.96
358866	Normal Sample	ELIZ-SS-025 (0-0.5')	SOIL	1.98
358867	Normal Sample	ELIZ-SS-025 (0.5-1')	SOIL	1.98
358868	Normal Sample	ELIZ-SS-026 (0-0.5')	SOIL	2.02
358869	Normal Sample	ELIZ-SS-026 (0.5-1')	SOIL	1.99
358870	Normal Sample	ELIZ-SS-027 (0-0.5')	SOIL	2.03
358871	Normal Sample	ELIZ-SS-027 (0.5-1')	SOIL	2.01
358872	Normal Sample	ELIZ-SS-028 (0-0.5')	SOIL	1.96
358873	Normal Sample	ELIZ-SS-028 (0.5-1')	SOIL	1.98
358874	Normal Sample	ELIZ-SS-029 (0-0.5')	SOIL	2.03
358875	Normal Sample	ELIZ-SS-029 (0.5-1')	SOIL	2.01
358876	Normal Sample	ELIZ-SS-030 (0-0.5')	SOIL	1.97
358877	Normal Sample	ELIZ-SS-030 (0.5-1')	SOIL	2.00
360499	Method Blank		SOLID	2.00
360500	Lab Control Spike		SOLID	2.00
360501	Lab Duplicate	ELIZ-SS-030 (0.5-1')	SOIL	2.00
360502	Matrix Spike	ELIZ-SS-030 (0.5-1')	SOIL	2.00
360503	Matrix Spike Duplicate	ELIZ-SS-030 (0.5-1')	SOIL	2.00

CT LABORATORIES
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PREPARATION LOG

Lab Name: CT Laboratories

Project: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

Method: EPA 3050B

SDG No.: 100019

Preparation Batch #: 45981

Preparation Date/Time: 09/25/2013 / 15:00

Lab Sample #	QC Type	Sample Description	Matrix	Weight (g for solid/soil) or Volume (mL for liquid/aqueous)
358878	Normal Sample	ELIZ-SS-031 (0-0.5')	SOIL	2.01
358879	Normal Sample	ELIZ-SS-031 (0.5-1')	SOIL	2.02
358880	Normal Sample	ELIZ-SS-032 (0-0.5')	SOIL	1.99
358881	Normal Sample	ELIZ-SS-032 (0.5-1')	SOIL	2.03
358882	Normal Sample	ELIZ-SS-033 (0-0.5')	SOIL	1.99
358883	Normal Sample	ELIZ-SS-033 (0.5-1')	SOIL	1.99
358884	Normal Sample	ELIZ-SS-034 (0-0.5')	SOIL	1.97
358885	Normal Sample	ELIZ-SS-034 (0.5-1')	SOIL	2.00
358886	Normal Sample	ELIZ-SS-035 (0-0.5')	SOIL	2.00
358887	Normal Sample	ELIZ-SS-035 (0.5-1')	SOIL	2.04
358888	Normal Sample	ELIZ-SS-036 (0-0.5')	SOIL	1.98
358889	Normal Sample	ELIZ-SS-036 (0.5-1')	SOIL	1.99
358890	Normal Sample	ELIZ-SS-037 (0-0.5')	SOIL	2.01
358891	Normal Sample	ELIZ-SS-037 (0.5-1')	SOIL	1.98
358892	Normal Sample	ELIZ-SS-038 (0-0.5')	SOIL	2.02
358893	Normal Sample	ELIZ-SS-038 (0.5-1')	SOIL	2.01
358894	Normal Sample	ELIZ-SS-039 (0-0.5')	SOIL	2.04
358895	Normal Sample	ELIZ-SS-039 (0.5-1')	SOIL	2.00
358896	Normal Sample	ELIZ-SS-040 (0-0.5')	SOIL	1.99
358897	Normal Sample	ELIZ-SS-040 (0.5-1')	SOIL	2.01
360504	Method Blank		SOLID	2.00
360505	Lab Control Spike		SOLID	2.00
360506	Lab Duplicate	ELIZ-SS-040 (0.5-1')	SOIL	2.01
360507	Matrix Spike	ELIZ-SS-040 (0.5-1')	SOIL	2.01
360508	Matrix Spike Duplicate	ELIZ-SS-040 (0.5-1')	SOIL	2.01

CT LABORATORIES
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PREPARATION LOG

Lab Name: CT Laboratories

Project: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

Method: EPA 3050B

SDG No.: 100019

Preparation Batch #: 45982

Preparation Date/Time: 09/26/2013 / 07:00

Lab Sample #	QC Type	Sample Description	Matrix	Weight (g for solid/soil) or Volume (mL for liquid/aqueous)
358898	Normal Sample	ELIZ-SS-041 (0-0.5')	SOIL	2.00
358899	Normal Sample	ELIZ-SS-041 (0.5-1')	SOIL	2.00
358900	Normal Sample	ELIZ-SS-042 (0-0.5')	SOIL	1.99
358901	Normal Sample	ELIZ-SS-042 (0.5-1')	SOIL	1.99
358902	Normal Sample	ELIZ-SS-043 (0-0.5')	SOIL	2.03
358903	Normal Sample	ELIZ-SS-043 (0.5-1')	SOIL	1.99
358904	Normal Sample	ELIZ-SS-044 (0-0.5')	SOIL	2.01
358905	Normal Sample	ELIZ-SS-044 (0.5-1')	SOIL	1.98
358906	Normal Sample	ELIZ-SS-045 (0-0.5')	SOIL	1.97
358907	Normal Sample	ELIZ-SS-045 (0.5-1')	SOIL	1.96
358908	Normal Sample	ELIZ-SS-046 (0-0.5')	SOIL	1.98
358909	Normal Sample	ELIZ-SS-046 (0.5-1')	SOIL	1.97
358910	Normal Sample	ELIZ-SS-047 (0-0.5')	SOIL	2.04
358911	Normal Sample	ELIZ-SS-047 (0.5-1')	SOIL	2.03
358912	Normal Sample	ELIZ-SS-048 (0-0.5')	SOIL	1.96
358913	Normal Sample	ELIZ-SS-048 (0.5-1')	SOIL	1.98
358914	Normal Sample	ELIZ-SS-049 (0-0.5')	SOIL	1.98
358915	Normal Sample	ELIZ-SS-049 (0.5-1')	SOIL	2.04
358916	Normal Sample	ELIZ-SS-050 (0-0.5')	SOIL	2.00
358917	Normal Sample	ELIZ-SS-050 (0.5-1')	SOIL	2.02
360509	Method Blank		SOLID	2.00
360510	Lab Control Spike		SOLID	2.00
360511	Lab Duplicate	ELIZ-SS-050 (0-0.5')	SOIL	2.00
360512	Matrix Spike	ELIZ-SS-050 (0-0.5')	SOIL	2.00
360513	Matrix Spike Duplicate	ELIZ-SS-050 (0-0.5')	SOIL	2.00

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PREPARATION LOG

Lab Name: CT Laboratories

Project: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

Method: EPA 3050B

SDG No.: 100019

Preparation Batch #: 45983

Preparation Date/Time: 09/26/2013 / 07:00

Lab Sample #	QC Type	Sample Description	Matrix	Weight (g for solid/soil) or Volume (mL for liquid/aqueous)
358918	Normal Sample	ELIZ-SS-051 (0-0.5')	SOIL	2.00
358919	Normal Sample	ELIZ-SS-051 (0.5-1')	SOIL	2.00
358920	Normal Sample	ELIZ-SS-052 (0-0.5')	SOIL	2.00
358921	Normal Sample	ELIZ-SS-052 (0.5-1')	SOIL	2.00
358922	Normal Sample	ELIZ-SS-053 (0-0.5')	SOIL	2.00
358923	Normal Sample	ELIZ-SS-053 (0.5-1')	SOIL	2.00
358924	Normal Sample	ELIZ-SS-054 (0-0.5')	SOIL	2.00
358925	Normal Sample	ELIZ-SS-054 (0.5-1')	SOIL	2.00
358926	Normal Sample	ELIZ-SS-055 (0-0.5')	SOIL	2.00
358927	Normal Sample	ELIZ-SS-055 (0.5-1')	SOIL	2.00
358928	Normal Sample	ELIZ-SS-056 (0-0.5')	SOIL	2.00
358929	Normal Sample	ELIZ-SS-056 (0.5-1')	SOIL	2.00
358930	Normal Sample	ELIZ-SS-057 (0-0.5')	SOIL	2.00
358931	Normal Sample	ELIZ-SS-057 (0.5-1')	SOIL	2.00
358932	Normal Sample	ELIZ-SS-058 (0-0.5')	SOIL	2.00
358933	Normal Sample	ELIZ-SS-058 (0.5-1')	SOIL	2.00
358934	Normal Sample	ELIZ-SS-059 (0-0.5')	SOIL	2.00
358935	Normal Sample	ELIZ-SS-059 (0.5-1')	SOIL	2.00
358936	Normal Sample	ELIZ-SS-060 (0-0.5')	SOIL	2.00
358937	Normal Sample	ELIZ-SS-060 (0.5-1')	SOIL	2.00
360514	Method Blank		SOLID	2.00
360515	Lab Control Spike		SOLID	2.00
360516	Lab Duplicate	ELIZ-SS-060 (0.5-1')	SOIL	2.00
360517	Matrix Spike	ELIZ-SS-060 (0.5-1')	SOIL	2.00
360518	Matrix Spike Duplicate	ELIZ-SS-060 (0.5-1')	SOIL	2.00

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PREPARATION LOG

Lab Name: CT Laboratories

Project: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

Method: EPA 3050B

SDG No.: 100019

Preparation Batch #: 45984

Preparation Date/Time: 09/26/2013 / 09:00

Lab Sample #	QC Type	Sample Description	Matrix	Weight (g for solid/soil) or Volume (mL for liquid/aqueous)
358938	Normal Sample	ELIZ-SS-061 (0-0.5')	SOIL	1.97
358939	Normal Sample	ELIZ-SS-061 (0.5-1')	SOIL	1.98
358940	Normal Sample	ELIZ-SS-062 (0-0.5')	SOIL	1.97
358941	Normal Sample	ELIZ-SS-062 (0.5-1')	SOIL	1.98
358942	Normal Sample	ELIZ-SS-063 (0-0.5')	SOIL	2.00
358943	Normal Sample	ELIZ-SS-063 (0.5-1')	SOIL	1.99
358944	Normal Sample	ELIZ-SS-064 (0-0.5')	SOIL	1.99
358945	Normal Sample	ELIZ-SS-064 (0.5-1')	SOIL	1.98
358946	Normal Sample	ELIZ-SS-065 (0-0.5')	SOIL	1.97
358947	Normal Sample	ELIZ-SS-065 (0.5-1')	SOIL	2.00
358948	Normal Sample	ELIZ-SS-066 (0-0.5')	SOIL	1.97
358949	Normal Sample	ELIZ-SS-066 (0.5-1')	SOIL	2.00
358950	Normal Sample	ELIZ-SS-067 (0-0.5')	SOIL	1.98
358951	Normal Sample	ELIZ-SS-067 (0.5-1')	SOIL	2.02
358952	Normal Sample	ELIZ-SS-068 (0-0.5')	SOIL	2.00
358953	Normal Sample	ELIZ-SS-068 (0.5-1')	SOIL	2.01
358954	Normal Sample	ELIZ-SS-069 (0-0.5')	SOIL	1.98
358955	Normal Sample	ELIZ-SS-069 (0.5-1')	SOIL	2.00
358956	Normal Sample	ELIZ-SS-070 (0-0.5')	SOIL	2.02
358957	Normal Sample	ELIZ-SS-070 (0.5-1')	SOIL	2.00
360519	Method Blank		SOLID	2.00
360520	Lab Control Spike		SOLID	2.00
360521	Lab Duplicate	ELIZ-SS-070 (0-0.5')	SOIL	2.02
360522	Matrix Spike	ELIZ-SS-070 (0-0.5')	SOIL	2.02
360523	Matrix Spike Duplicate	ELIZ-SS-070 (0-0.5')	SOIL	2.02

CT LABORATORIES
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PREPARATION LOG

Lab Name: CT Laboratories

Project: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

Method: EPA 3050B

SDG No.: 100019

Preparation Batch #: 45985

Preparation Date/Time: 09/26/2013 / 09:00

Lab Sample #	QC Type	Sample Description	Matrix	Weight (g for solid/soil) or Volume (mL for liquid/aqueous)
358958	Normal Sample	ELIZ-SS-071 (0-0.5')	SOIL	1.97
358959	Normal Sample	ELIZ-SS-071 (0.5-1')	SOIL	2.00
358960	Normal Sample	ELIZ-SS-072 (0-0.5')	SOIL	1.97
358961	Normal Sample	ELIZ-SS-072 (0.5-1')	SOIL	1.99
358962	Normal Sample	ELIZ-SS-073 (0-0.5')	SOIL	2.01
358963	Normal Sample	ELIZ-SS-073 (0.5-1')	SOIL	1.98
358964	Normal Sample	ELIZ-SS-074 (0-0.5')	SOIL	1.97
358965	Normal Sample	ELIZ-SS-074 (0.5-1')	SOIL	1.98
358966	Normal Sample	ELIZ-SS-075 (0-0.5')	SOIL	1.99
358967	Normal Sample	ELIZ-SS-075 (0.5-1')	SOIL	1.98
358968	Normal Sample	ELIZ-SS-076 (0-0.5')	SOIL	1.99
358969	Normal Sample	ELIZ-SS-076 (0.5-1')	SOIL	1.97
358970	Normal Sample	ELIZ-SS-077 (0-0.5')	SOIL	2.02
358971	Normal Sample	ELIZ-SS-077 (0.5-1')	SOIL	2.02
358972	Normal Sample	ELIZ-SS-078 (0-0.5')	SOIL	2.01
358973	Normal Sample	ELIZ-SS-078 (0.5-1')	SOIL	1.99
358974	Normal Sample	ELIZ-SS-079 (0-0.5')	SOIL	1.99
358975	Normal Sample	ELIZ-SS-079 (0.5-1')	SOIL	2.02
358976	Normal Sample	ELIZ-SS-080 (0-0.5')	SOIL	2.02
358977	Normal Sample	ELIZ-SS-080 (0.5-1')	SOIL	2.01
360524	Method Blank		SOLID	2.00
360525	Lab Control Spike		SOLID	2.00
360526	Lab Duplicate	ELIZ-SS-080 (0-0.5')	SOIL	2.02
360527	Matrix Spike	ELIZ-SS-080 (0-0.5')	SOIL	2.02
360528	Matrix Spike Duplicate	ELIZ-SS-080 (0-0.5')	SOIL	2.02

CT LABORATORIES
delivering more than data from your environmental analyses

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PREPARATION LOG

Lab Name: CT Laboratories

Project: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

Method: EPA 3050B

SDG No.: 100019

Preparation Batch #: 45986

Preparation Date/Time: 09/26/2013 / 13:00

Lab Sample #	QC Type	Sample Description	Matrix	Weight (g for solid/soil) or Volume (mL for liquid/aqueous)
358978	Normal Sample	ELIZ-SS-081 (0-0.5')	SOIL	2.02
358979	Normal Sample	ELIZ-SS-081 (0.5-1')	SOIL	2.00
358980	Normal Sample	ELIZ-SS-082 (0-0.5')	SOIL	2.00
358981	Normal Sample	ELIZ-SS-082 (0.5-1')	SOIL	1.97
358982	Normal Sample	ELIZ-SS-083 (0-0.5')	SOIL	1.99
358983	Normal Sample	ELIZ-SS-083 (0.5-1')	SOIL	2.00
358984	Normal Sample	ELIZ-SS-084 (0-0.5')	SOIL	2.03
358985	Normal Sample	ELIZ-SS-084 (0.5-1')	SOIL	1.97
358986	Normal Sample	ELIZ-SS-085 (0-0.5')	SOIL	1.99
358987	Normal Sample	ELIZ-SS-085 (0.5-1')	SOIL	2.00
358988	Normal Sample	ELIZ-SS-086 (0-0.5')	SOIL	2.00
358989	Normal Sample	ELIZ-SS-086 (0.5-1')	SOIL	1.98
358990	Normal Sample	ELIZ-SS-087 (0-0.5')	SOIL	2.01
358991	Normal Sample	ELIZ-SS-087 (0.5-1')	SOIL	1.97
358992	Normal Sample	ELIZ-SS-088 (0-0.5')	SOIL	2.03
358993	Normal Sample	ELIZ-SS-088 (0.5-1')	SOIL	1.97
358994	Normal Sample	ELIZ-SS-089 (0-0.5')	SOIL	2.03
358995	Normal Sample	ELIZ-SS-089 (0.5-1')	SOIL	2.01
358996	Normal Sample	ELIZ-SS-090 (0-0.5')	SOIL	1.99
358997	Normal Sample	ELIZ-SS-091 (0-0.5')	SOIL	2.01
360529	Method Blank		SOLID	2.00
360530	Lab Control Spike		SOLID	2.00
360531	Lab Duplicate	ELIZ-SS-090 (0-0.5')	SOIL	1.99
360532	Matrix Spike	ELIZ-SS-090 (0-0.5')	SOIL	1.99
360533	Matrix Spike Duplicate	ELIZ-SS-090 (0-0.5')	SOIL	1.99

CT LABORATORIES
delivering more than data from your environmental analyses

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PREPARATION LOG

Lab Name: CT Laboratories

Project: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

Method: EPA 3050B

SDG No.: 100019

Preparation Batch #: 45987

Preparation Date/Time: 09/26/2013 / 11:00

Lab Sample #	QC Type	Sample Description	Matrix	Weight (g for solid/soil) or Volume (mL for liquid/aqueous)
358998	Normal Sample	ELIZ-SS-091 (0.5-1')	SOIL	2.00
358999	Normal Sample	ELIZ-SS-092 (0-0.5')	SOIL	1.98
359000	Normal Sample	ELIZ-SS-092 (0.5-1')	SOIL	2.02
359001	Normal Sample	ELIZ-SS-093 (0-0.5')	SOIL	1.99
359002	Normal Sample	ELIZ-SS-095 (0-0.5')	SOIL	1.99
359003	Normal Sample	ELIZ-SS-095 (0.5-1')	SOIL	1.97
359004	Normal Sample	ELIZ-SS-096 (0-0.5')	SOIL	2.01
359005	Normal Sample	ELIZ-SS-096 (0.5-1')	SOIL	1.99
359006	Normal Sample	ELIZ-SS-097 (0-0.5')	SOIL	1.99
359007	Normal Sample	ELIZ-SS-097 (0.5-1')	SOIL	1.98
359008	Normal Sample	ELIZ-SS-098 (0-0.5')	SOIL	2.02
359009	Normal Sample	ELIZ-SS-098 (0.5-1')	SOIL	1.97
359010	Normal Sample	ELIZ-SS-099 (0-0.5')	SOIL	1.98
359011	Normal Sample	ELIZ-SS-099 (0.5-1')	SOIL	1.97
359012	Normal Sample	ELIZ-SS-100 (0-0.5')	SOIL	2.02
359013	Normal Sample	ELIZ-SS-100 (0.5-1')	SOIL	2.02
359014	Normal Sample	ELIZ-SS-101 (0-0.5')	SOIL	1.97
359015	Normal Sample	ELIZ-SS-101 (0.5-1')	SOIL	1.98
359016	Normal Sample	ELIZ-SS-102 (0-0.5')	SOIL	2.00
359017	Normal Sample	ELIZ-SS-102 (0.5-1')	SOIL	2.02
360534	Method Blank		SOLID	2.00
360535	Lab Control Spike		SOLID	2.00
360536	Lab Duplicate	ELIZ-SS-100 (0-0.5')	SOIL	2.02
360537	Matrix Spike	ELIZ-SS-100 (0-0.5')	SOIL	2.02
360538	Matrix Spike Duplicate	ELIZ-SS-100 (0-0.5')	SOIL	2.02

CT LABORATORIES
delivering more than data from your environmental analyses

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PREPARATION LOG

Lab Name: CT Laboratories

Project: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

Method: EPA 3050B

SDG No.: 100019

Preparation Batch #: 45988

Preparation Date/Time: 09/26/2013 / 11:00

Lab Sample #	QC Type	Sample Description	Matrix	Weight (g for solid/soil) or Volume (mL for liquid/aqueous)
359018	Normal Sample	ELIZ-SS-103 (0-0.5')	SOIL	2.00
359019	Normal Sample	ELIZ-SS-103 (0.5-1')	SOIL	1.98
359020	Normal Sample	ELIZ-SS-104 (0-0.5')	SOIL	2.01
359021	Normal Sample	ELIZ-SS-104 (0.5-1')	SOIL	2.02
359022	Normal Sample	ELIZ-SS-105 (0-0.5')	SOIL	1.97
359023	Normal Sample	ELIZ-SS-105 (0.5-1')	SOIL	2.02
359024	Normal Sample	ELIZ-SS-106 (0-0.5')	SOIL	1.99
359025	Normal Sample	ELIZ-SS-106 (0.5-1')	SOIL	2.01
359026	Normal Sample	ELIZ-SS-107 (0-0.5')	SOIL	2.02
359027	Normal Sample	ELIZ-SS-107 (0.5-1')	SOIL	1.98
359028	Normal Sample	ELIZ-SS-108 (0-0.5')	SOIL	1.97
359029	Normal Sample	ELIZ-SS-108 (0.5-1')	SOIL	1.97
359030	Normal Sample	ELIZ-SS-109 (0-0.5')	SOIL	1.98
359031	Normal Sample	ELIZ-SS-109 (0.5-1	SOIL	1.97
359032	Normal Sample	ELIZ-SS-110 (0-0.5')	SOIL	2.02
359033	Normal Sample	ELIZ-SS-110 (0.5-1')	SOIL	2.00
359034	Normal Sample	ELIZ-DUP-001	SOIL	1.98
359035	Normal Sample	ELIZ-DUP-002	SOIL	1.98
359036	Normal Sample	ELIZ-DUP-003	SOIL	1.99
359037	Normal Sample	ELIZ-DUP-004	SOIL	1.98
360539	Method Blank		SOLID	2.00
360540	Lab Control Spike		SOLID	2.00
360541	Lab Duplicate	ELIZ-SS-110 (0-0.5')	SOIL	2.02
360542	Matrix Spike	ELIZ-SS-110 (0-0.5')	SOIL	2.02
360543	Matrix Spike Duplicate	ELIZ-SS-110 (0-0.5')	SOIL	2.02

CT LABORATORIES
delivering more than data from your environmental analyses

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PREPARATION LOG

Lab Name: CT Laboratories

Project: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

Method: EPA 3050B

SDG No.: 100019

Preparation Batch #: 45989

Preparation Date/Time: 09/26/2013 / 11:00

Lab Sample #	QC Type	Sample Description	Matrix	**Weight (g for solid/soil) or Volume (mL for liquid/aqueous)**
359038	Normal Sample	ELIZ-DUP-005	SOIL	1.99
359039	Normal Sample	ELIZ-DUP-006	SOIL	2.00
359040	Normal Sample	ELIZ-DUP-007	SOIL	1.96
359041	Normal Sample	ELIZ-DUP-008	SOIL	1.98
359042	Normal Sample	ELIZ-DUP-009	SOIL	1.99
359043	Normal Sample	ELIZ-DUP-010	SOIL	2.03
359044	Normal Sample	ELIZ-DUP-011	SOIL	2.03
360544	Method Blank		SOLID	2.00
360545	Lab Control Spike		SOLID	2.00
360546	Lab Duplicate	ELIZ-DUP-005	SOIL	1.99
360547	Matrix Spike	ELIZ-DUP-005	SOIL	1.99
360548	Matrix Spike Duplicate	ELIZ-DUP-005	SOIL	1.99
360648	Normal Sample	ELIZ-SS-090 (0.5-1')	SOIL	1.99
360649	Normal Sample	ELIZ-SS-093 (0.5-1')	SOIL	2.04
360650	Normal Sample	ELIZ-SS-094 (0-0.5')	SOIL	1.96
360651	Normal Sample	ELIZ-SS-094 (0.5-1')	SOIL	2.01

CT LABORATORIES
delivering more than data from your environmental analyses

ANALYSIS RUN LOG

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

Lab Code: CTL

SDG No.: 100019

Instrument ID Number: TJA

Method Number: P

Start & End Date: 09/26/2013 to 09/26/2013

Analytical Run #: 98479

Sample Number	Analysis or QC Type	DF	Analysis Date/ Time	Al	Sb	As	Ba	Be	B	Cd	Ca	Cr	Co	Cu	Fe	Pb	Mg	Mn	Hg	Mo	Li	Ni	K	Se	Si	Ag	Na	Sr	Tl	Sn	W	V	Zn
371640	ICV	1.00	9/26 10:39													X																	
371641	ICV	1.00	9/26 10:42													X																	
371642	ICB	1.00	9/26 10:49													X																	
371643	MRL	1.00	9/26 10:53													X																	
371644	ICSA	1.00	9/26 10:56	X							X				X	X	X																
371645	ICSAB	1.00	9/26 11:00	X							X				X	X	X																
371646	CCV1	1.00	9/26 18:35													X																	
371647	CCV2	1.00	9/26 18:38													X																	
371648	CCB	1.00	9/26 18:41													X																	
360490	LCSS	1.00	9/26 19:07													X																	
360489	MBS	1.00	9/26 19:11													X																	
358818	Initial	1.00	9/26 19:14													X																	
358819	Initial	1.00	9/26 19:18													X																	
371649	CCV1	1.00	9/26 19:21													X																	
371650	CCV2	1.00	9/26 19:24													X																	
371651	CCB	1.00	9/26 19:28													X																	
358820	Initial	1.00	9/26 19:31													X																	
358821	Initial	1.00	9/26 19:35													X																	
358822	Initial	1.00	9/26 19:38													X																	
358823	Initial	1.00	9/26 19:42													X																	
358824	Initial	1.00	9/26 19:45													X																	
358825	Initial	1.00	9/26 19:49													X																	
358826	Initial	1.00	9/26 19:52													X																	
358827	Initial	1.00	9/26 19:55													X																	
358828	Initial	1.00	9/26 19:59													X																	
358829	Initial	1.00	9/26 20:02													X																	
371652	CCV1	1.00	9/26 20:05													X																	
371653	CCV2	1.00	9/26 20:08													X																	
371654	CCB	1.00	9/26 20:12													X																	

CT LABORATORIES
delivering more than data from your environmental analyses

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ANALYSIS RUN LOG

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

Lab Code: CTL

SDG No.: 100019

Instrument ID Number: TJA

Method Number: P

Start & End Date: 09/26/2013 to 09/26/2013

Analytical Run #: 98479

Sample Number	Analysis or QC Type	DF	Analysis Date/ Time	Al	Sb	As	Ba	Be	B	Cd	Ca	Cr	Co	Cu	Fe	Pb	Mg	Mn	Hg	Mo	Li	Ni	K	Se	Si	Ag	Na	Sr	Tl	Sn	W	V	Zn
358830	Initial	1.00	9/26 20:15													X																	
358831	Initial	1.00	9/26 20:19													X																	
358832	Initial	1.00	9/26 20:22													X																	
358833	Initial	1.00	9/26 20:26													X																	
358834	Initial	1.00	9/26 20:29													X																	
358835	Initial	1.00	9/26 20:33													X																	
358836	Initial	1.00	9/26 20:36													X																	
371655	L	5	9/26 20:40													X																	
360491	DUP	1.00	9/26 20:43													X																	
360492	MSS	1.00	9/26 20:47													X																	
371656	CCV1	1.00	9/26 20:50													X																	
371657	CCV2	1.00	9/26 20:53													X																	
371658	CCB	1.00	9/26 20:57													X																	
360493	MSDS	1.00	9/26 21:00													X																	
371659	PDSS	1.00	9/26 21:04													X																	
358837	Initial	1.00	9/26 21:07													X																	
371660	CCV1	1.00	9/26 21:36													X																	
371661	CCV2	1.00	9/26 21:39													X																	
371662	CCB	1.00	9/26 21:42													X																	

CT LABORATORIES
delivering more than data from your environmental analyses

ANALYSIS RUN LOG

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

Lab Code: CTL

SDG No.: 100019

Instrument ID Number: TJA

Method Number: P

Start & End Date: 09/26/2013 to 09/26/2013

Analytical Run #: 98480

Sample Number	Analysis or QC Type	DF	Analysis Date/ Time	Al	Sb	As	Ba	Be	B	Cd	Ca	Cr	Co	Cu	Fe	Pb	Mg	Mn	Hg	Mo	Li	Ni	K	Se	Si	Ag	Na	Sr	Tl	Sn	W	V	Zn
371670	ICV	1.00	9/26 10:39													X																	
371671	ICV	1.00	9/26 10:42													X																	
371672	ICB	1.00	9/26 10:49													X																	
371673	MRL	1.00	9/26 10:53													X																	
371674	ICSA	1.00	9/26 10:56	X							X				X	X	X																
371675	ICSAB	1.00	9/26 11:00	X							X				X	X	X																
371685	CCV1	1.00	9/26 20:50													X																	
371686	CCV2	1.00	9/26 20:53													X																	
371687	CCB	1.00	9/26 20:57													X																	
360495	LCSS	1.00	9/26 21:11													X																	
360494	MBS	1.00	9/26 21:14													X																	
358838	Initial	1.00	9/26 21:18													X																	
358839	Initial	1.00	9/26 21:22													X																	
358840	Initial	1.00	9/26 21:25													X																	
358841	Initial	1.00	9/26 21:29													X																	
358842	Initial	1.00	9/26 21:32													X																	
371688	CCV1	1.00	9/26 21:36													X																	
371689	CCV2	1.00	9/26 21:39													X																	
371690	CCB	1.00	9/26 21:42													X																	
358843	Initial	1.00	9/26 21:46													X																	
358844	Initial	1.00	9/26 21:49													X																	
358845	Initial	1.00	9/26 21:53													X																	
358846	Initial	1.00	9/26 21:56													X																	
358847	Initial	1.00	9/26 21:59													X																	
358848	Initial	1.00	9/26 22:03													X																	
358849	Initial	1.00	9/26 22:06													X																	
358850	Initial	1.00	9/26 22:10													X																	
358851	Initial	1.00	9/26 22:13													X																	
358852	Initial	1.00	9/26 22:17													X																	

CT LABORATORIES
delivering more than data from your environmental analyses

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ANALYSIS RUN LOG

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

Lab Code: CTL

SDG No.: 100019

Instrument ID Number: TJA

Method Number: P

Start & End Date: 09/26/2013 to 09/26/2013

Analytical Run #: 98480

Sample Number	Analysis or QC Type	DF	Analysis Date/ Time	Al	Sb	As	Ba	Be	B	Cd	Ca	Cr	Co	Cu	Fe	Pb	Mg	Mn	Hg	Mo	Li	Ni	K	Se	Si	Ag	Na	Sr	Tl	Sn	W	V	Zn
371691	CCV1	1.00	9/26 22:20													X																	
371692	CCV2	1.00	9/26 22:23													X																	
371693	CCB	1.00	9/26 22:27													X																	
358853	Initial	1.00	9/26 22:30													X																	
358854	Initial	1.00	9/26 22:34													X																	
358855	Initial	1.00	9/26 22:37													X																	
358856	Initial	1.00	9/26 22:41													X																	
358857	Initial	1.00	9/26 22:44													X																	
371694	L	5	9/26 22:48													X																	
360496	DUP	1.00	9/26 22:51													X																	
360497	MSS	1.00	9/26 22:55													X																	
360498	MSDS	1.00	9/26 22:58													X																	
371695	PDSS	1.00	9/26 23:01													X																	
371696	CCV1	1.00	9/26 23:05													X																	
371697	CCV2	1.00	9/26 23:08													X																	
371698	CCB	1.00	9/26 23:11													X																	

CT LABORATORIES
delivering more than data from your environmental analyses

ANALYSIS RUN LOG

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

Lab Code: CTL

SDG No.: 100019

Instrument ID Number: TJA

Method Number: P

Start & End Date: 09/26/2013 to 09/27/2013

Analytical Run #: 98484

Sample Number	Analysis or QC Type	DF	Analysis Date/ Time	Al	Sb	As	Ba	Be	B	Cd	Ca	Cr	Co	Cu	Fe	Pb	Mg	Mn	Hg	Mo	Li	Ni	K	Se	Si	Ag	Na	Sr	Tl	Sn	W	V	Zn
371612	ICV	1.00	9/26 10:39													X																	
371613	ICV	1.00	9/26 10:42													X																	
371614	ICB	1.00	9/26 10:49													X																	
371615	MRL	1.00	9/26 10:53													X																	
371616	ICSA	1.00	9/26 10:56	X							X				X	X	X																
371617	ICSAB	1.00	9/26 11:00	X							X				X	X	X																
371814	ICV1	1.00	9/26 11:18													X																	
371815	ICV2	1.00	9/26 11:20													X																	
371816	ICV	1.00	9/26 11:22													X																	
371817	ICB	1.00	9/26 11:24													X																	
371818	MRL	1.00	9/26 11:26													X																	
371819	ICSA	1.00	9/26 11:28	X							X				X	X	X																
371820	ICSAB	1.00	9/26 11:30	X							X				X	X	X																
371630	CCV1	1.00	9/26 18:42													X																	
371634	CCV2	1.00	9/26 18:44													X																	
371635	CCB	1.00	9/26 18:46													X																	
358874	Initial	1.00	9/26 18:57													X																	
358875	Initial	1.00	9/26 18:59													X																	
358876	Initial	1.00	9/26 19:01													X																	
358877	Initial	1.00	9/26 19:03													X																	
371824	L	5	9/26 19:05													X																	
371825	CCV1	1.00	9/26 19:07													X																	
371826	CCV2	1.00	9/26 19:09													X																	
371827	CCB	1.00	9/26 19:11													X																	
360501	DUP	1.00	9/26 19:13													X																	
360502	MSS	1.00	9/26 19:15													X																	
360503	MSDS	1.00	9/26 19:17													X																	
371874	PDSS	1.00	9/26 19:18													X																	
371633	CCV1	1.00	9/26 19:22													X																	

CT LABORATORIES
delivering more than data from your environmental analyses

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ANALYSIS RUN LOG

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

Lab Code: CTL

SDG No.: 100019

Instrument ID Number: TJA

Method Number: P

Start & End Date: 09/26/2013 to 09/27/2013

Analytical Run #: 98484

Sample Number	Analysis or QC Type	DF	Analysis Date/ Time	Al	Sb	As	Ba	Be	B	Cd	Ca	Cr	Co	Cu	Fe	Pb	Mg	Mn	Hg	Mo	Li	Ni	K	Se	Si	Ag	Na	Sr	Tl	Sn	W	V	Zn
371631	CCV2	1.00	9/26 19:24													X																	
371632	CCB	1.00	9/26 19:26													X																	
371636	CCV1	1.00	9/26 23:05													X																	
371637	CCV2	1.00	9/26 23:08													X																	
371638	CCB	1.00	9/26 23:11													X																	
360500	LCSS	1.00	9/26 23:15													X																	
360499	MBS	1.00	9/26 23:19													X																	
358858	Initial	1.00	9/26 23:22													X																	
358859	Initial	1.00	9/26 23:26													X																	
358860	Initial	1.00	9/26 23:29													X																	
358861	Initial	1.00	9/26 23:33													X																	
358862	Initial	1.00	9/26 23:36													X																	
358863	Initial	1.00	9/26 23:40													X																	
358864	Initial	1.00	9/26 23:43													X																	
358865	Initial	1.00	9/26 23:47													X																	
371639	CCV1	1.00	9/26 23:50													X																	
371781	CCV2	1.00	9/26 23:53													X																	
371782	CCB	1.00	9/26 23:57													X																	
358866	Initial	1.00	9/27 00:00													X																	
358867	Initial	1.00	9/27 00:04													X																	
358868	Initial	1.00	9/27 00:07													X																	
358869	Initial	1.00	9/27 00:11													X																	
358870	Initial	1.00	9/27 00:15													X																	
358871	Initial	1.00	9/27 00:18													X																	
358872	Initial	1.00	9/27 00:22													X																	
358873	Initial	1.00	9/27 00:25													X																	
371783	CCV1	1.00	9/27 00:32													X																	
371784	CCV2	1.00	9/27 00:35													X																	

CT LABORATORIES
delivering more than data from your environmental analyses

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ANALYSIS RUN LOG

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

Lab Code: CTL

SDG No.: 100019

Instrument ID Number: TJA

Method Number: P

Start & End Date: 09/26/2013 to 09/27/2013

Analytical Run #: 98484

Sample Number	Analysis or QC Type	DF	Analysis Date/ Time	Al	Sb	As	Ba	Be	B	Cd	Ca	Cr	Co	Cu	Fe	Pb	Mg	Mn	Hg	Mo	Li	Ni	K	Se	Si	Ag	Na	Sr	Tl	Sn	W	V	Zn
371785	CCB	1.00	9/27 00:39													X																	

CT LABORATORIES
delivering more than data from your environmental analyses

ANALYSIS RUN LOG

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

Lab Code: CTL

SDG No.: 100019

Instrument ID Number: TJA

Method Number: P

Start & End Date: 09/26/2013 to 09/26/2013

Analytical Run #: 98485

Sample Number	Analysis or QC Type	DF	Analysis Date/ Time	Al	Sb	As	Ba	Be	B	Cd	Ca	Cr	Co	Cu	Fe	Pb	Mg	Mn	Hg	Mo	Li	Ni	K	Se	Si	Ag	Na	Sr	Tl	Sn	W	V	Zn
371347	ICV1	1.00	9/26 11:18													X																	
371348	ICV2	1.00	9/26 11:20													X																	
371349	ICV	1.00	9/26 11:22													X																	
371350	ICB	1.00	9/26 11:24													X																	
371351	MRL	1.00	9/26 11:26													X																	
371352	ICSA	1.00	9/26 11:28	X							X				X	X	X																
371353	ICSAB	1.00	9/26 11:30	X							X				X	X	X																
371354	CCV1	1.00	9/26 17:25													X																	
371355	CCV2	1.00	9/26 17:27													X																	
371356	CCB	1.00	9/26 17:29													X																	
360505	LCSS	1.00	9/26 17:47													X																	
360504	MBS	1.00	9/26 17:49													X																	
371357	CCV1	1.00	9/26 17:51													X																	
371358	CCV2	1.00	9/26 17:53													X																	
371359	CCB	1.00	9/26 17:55													X																	
358878	Initial	1.00	9/26 17:57													X																	
358879	Initial	1.00	9/26 17:59													X																	
358880	Initial	1.00	9/26 18:01													X																	
358881	Initial	1.00	9/26 18:03													X																	
358882	Initial	1.00	9/26 18:05													X																	
358883	Initial	1.00	9/26 18:06													X																	
358884	Initial	1.00	9/26 18:08													X																	
358885	Initial	1.00	9/26 18:10													X																	
358886	Initial	1.00	9/26 18:12													X																	
358887	Initial	1.00	9/26 18:14													X																	
371360	CCV1	1.00	9/26 18:16													X																	
371361	CCV2	1.00	9/26 18:18													X																	
371362	CCB	1.00	9/26 18:20													X																	
358888	Initial	1.00	9/26 18:22													X																	

CT LABORATORIES
delivering more than data from your environmental analyses

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ANALYSIS RUN LOG

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

Lab Code: CTL

SDG No.: 100019

Instrument ID Number: TJA

Method Number: P

Start & End Date: 09/26/2013 to 09/26/2013

Analytical Run #: 98485

Sample Number	Analysis or QC Type	DF	Analysis Date/ Time	Al	Sb	As	Ba	Be	B	Cd	Ca	Cr	Co	Cu	Fe	Pb	Mg	Mn	Hg	Mo	Li	Ni	K	Se	Si	Ag	Na	Sr	Tl	Sn	W	V	Zn
358889	Initial	1.00	9/26 18:24													X																	
358890	Initial	1.00	9/26 18:26													X																	
358891	Initial	1.00	9/26 18:28													X																	
358892	Initial	1.00	9/26 18:30													X																	
358893	Initial	1.00	9/26 18:32													X																	
358894	Initial	1.00	9/26 18:34													X																	
358895	Initial	1.00	9/26 18:36													X																	
358896	Initial	1.00	9/26 18:38													X																	
358897	Initial	1.00	9/26 18:40													X																	
371363	CCV1	1.00	9/26 18:42													X																	
371364	CCV2	1.00	9/26 18:44													X																	
371365	CCB	1.00	9/26 18:46													X																	
371366	L	5	9/26 18:48													X																	
360506	DUP	1.00	9/26 18:50													X																	
360507	MSS	1.00	9/26 18:52													X																	
360508	MSDS	1.00	9/26 18:53													X																	
371367	PDSS	1.00	9/26 18:55													X																	
371368	CCV1	1.00	9/26 19:07													X																	
371369	CCV2	1.00	9/26 19:09													X																	
371370	CCB	1.00	9/26 19:11													X																	

CT LABORATORIES
delivering more than data from your environmental analyses

ANALYSIS RUN LOG

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

Lab Code: CTL

SDG No.: 100019

Instrument ID Number: TJA

Method Number: P

Start & End Date: 09/27/2013 to 09/27/2013

Analytical Run #: 98514

Sample Number	Analysis or QC Type	DF	Analysis Date/ Time	Al	Sb	As	Ba	Be	B	Cd	Ca	Cr	Co	Cu	Fe	Pb	Mg	Mn	Hg	Mo	Li	Ni	K	Se	Si	Ag	Na	Sr	Tl	Sn	W	V	Zn
370997	ICV1	1.00	9/27 11:28													X																	
370998	ICV2	1.00	9/27 11:30													X																	
370999	ICV	1.00	9/27 11:32													X																	
371000	ICB	1.00	9/27 11:34													X																	
371001	MRL	1.00	9/27 11:36													X																	
371002	ICSA	1.00	9/27 11:38	X							X				X	X	X																
371003	ICSAB	1.00	9/27 11:40	X							X				X	X	X																
360510	LCSS	1.00	9/27 11:42													X																	
360509	MBS	1.00	9/27 11:44													X																	
358898	Initial	1.00	9/27 11:46													X																	
358899	Initial	1.00	9/27 11:48													X																	
358900	Initial	1.00	9/27 11:50													X																	
358901	Initial	1.00	9/27 11:52													X																	
358902	Initial	1.00	9/27 11:54													X																	
358903	Initial	1.00	9/27 11:56													X																	
358904	Initial	1.00	9/27 11:58													X																	
358905	Initial	1.00	9/27 11:59													X																	
371004	CCV1	1.00	9/27 12:01													X																	
371005	CCV2	1.00	9/27 12:03													X																	
371006	CCB	1.00	9/27 12:05													X																	
358906	Initial	1.00	9/27 12:07													X																	
358907	Initial	1.00	9/27 12:09													X																	
358908	Initial	1.00	9/27 12:11													X																	
358909	Initial	1.00	9/27 12:13													X																	
358910	Initial	1.00	9/27 12:15													X																	
358911	Initial	1.00	9/27 12:17													X																	
358912	Initial	1.00	9/27 12:19													X																	
358913	Initial	1.00	9/27 12:21													X																	
358914	Initial	1.00	9/27 12:23													X																	

CT LABORATORIES
delivering more than data from your environmental analyses

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ANALYSIS RUN LOG

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

Lab Code: CTL

SDG No.: 100019

Instrument ID Number: TJA

Method Number: P

Start & End Date: 09/27/2013 to 09/27/2013

Analytical Run #: 98514

Sample Number	Analysis or QC Type	DF	Analysis Date/ Time	Al	Sb	As	Ba	Be	B	Cd	Ca	Cr	Co	Cu	Fe	Pb	Mg	Mn	Hg	Mo	Li	Ni	K	Se	Si	Ag	Na	Sr	Tl	Sn	W	V	Zn
358915	Initial	1.00	9/27 12:25													X																	
371007	CCV1	1.00	9/27 12:27													X																	
371008	CCV2	1.00	9/27 12:29													X																	
371009	CCB	1.00	9/27 12:31													X																	
358916	Initial	1.00	9/27 12:33													X																	
371010	L	5	9/27 12:34													X																	
360511	DUP	1.00	9/27 12:36													X																	
360512	MSS	1.00	9/27 12:38													X																	
360513	MSDS	1.00	9/27 12:40													X																	
371011	PDSS	1.00	9/27 12:42													X																	
358917	Initial	1.00	9/27 12:44													X																	
371012	CCV1	1.00	9/27 12:52													X																	
371013	CCV2	1.00	9/27 12:54													X																	
371014	CCB	1.00	9/27 12:56													X																	

CT LABORATORIES
delivering more than data from your environmental analyses

ANALYSIS RUN LOG

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

Lab Code: CTL

SDG No.: 100019

Instrument ID Number: TJA

Method Number: P

Start & End Date: 09/27/2013 to 09/30/2013

Analytical Run #: 98519

Sample Number	Analysis or QC Type	DF	Analysis Date/ Time	Al	Sb	As	Ba	Be	B	Cd	Ca	Cr	Co	Cu	Fe	Pb	Mg	Mn	Hg	Mo	Li	Ni	K	Se	Si	Ag	Na	Sr	Tl	Sn	W	V	Zn
371022	ICV1	1.00	9/27 11:28													X																	
371023	ICV2	1.00	9/27 11:30													X																	
371024	ICV	1.00	9/27 11:32													X																	
371025	ICB	1.00	9/27 11:34													X																	
371026	MRL	1.00	9/27 11:36													X																	
371027	ICSA	1.00	9/27 11:38	X							X				X	X	X																
371028	ICSAB	1.00	9/27 11:40	X							X				X	X	X																
371029	CCV1	1.00	9/27 12:27													X																	
371030	CCV2	1.00	9/27 12:29													X																	
371031	CCB	1.00	9/27 12:31													X																	
360515	LCSS	1.00	9/27 12:46													X																	
360514	MBS	1.00	9/27 12:48													X																	
358918	Initial	1.00	9/27 12:50													X																	
371032	CCV1	1.00	9/27 12:52													X																	
371033	CCV2	1.00	9/27 12:54													X																	
371034	CCB	1.00	9/27 12:56													X																	
372032	ICV1	1.00	9/30 09:28													X																	
372033	ICV2	1.00	9/30 09:30													X																	
372034	ICV	1.00	9/30 09:32													X																	
372035	ICB	1.00	9/30 09:34													X																	
372036	MRL	1.00	9/30 09:36													X																	
372037	ICSA	1.00	9/30 09:38	X							X				X	X	X																
372038	ICSAB	1.00	9/30 09:40	X							X				X	X	X																
358919	Initial	1.00	9/30 09:41													X																	
358920	Initial	1.00	9/30 09:43													X																	
358921	Initial	1.00	9/30 09:45													X																	
358922	Initial	1.00	9/30 09:47													X																	
358923	Initial	1.00	9/30 09:49													X																	

CT LABORATORIES
delivering more than data from your environmental analyses

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ANALYSIS RUN LOG

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

Lab Code: CTL

SDG No.: 100019

Instrument ID Number: TJA

Method Number: P

Start & End Date: 09/27/2013 to 09/30/2013

Analytical Run #: 98519

Sample Number	Analysis or QC Type	DF	Analysis Date/ Time	Al	Sb	As	Ba	Be	B	Cd	Ca	Cr	Co	Cu	Fe	Pb	Mg	Mn	Hg	Mo	Li	Ni	K	Se	Si	Ag	Na	Sr	Tl	Sn	W	V	Zn
358924	Initial	1.00	9/30 09:51													X																	
358925	Initial	1.00	9/30 09:53													X																	
358926	Initial	1.00	9/30 09:55													X																	
358927	Initial	1.00	9/30 09:57													X																	
358928	Initial	1.00	9/30 09:59													X																	
372039	CCV1	1.00	9/30 10:01													X																	
372040	CCV2	1.00	9/30 10:03													X																	
372041	CCB	1.00	9/30 10:05													X																	
358929	Initial	1.00	9/30 10:07													X																	
358930	Initial	1.00	9/30 10:09													X																	
358931	Initial	1.00	9/30 10:11													X																	
358932	Initial	1.00	9/30 10:12													X																	
358933	Initial	1.00	9/30 10:14													X																	
358934	Initial	1.00	9/30 10:16													X																	
358935	Initial	1.00	9/30 10:18													X																	
358936	Initial	1.00	9/30 10:20													X																	
358937	Initial	1.00	9/30 10:22													X																	
372042	L	5	9/30 10:24													X																	
372043	CCV1	1.00	9/30 10:26													X																	
372044	CCV2	1.00	9/30 10:28													X																	
372045	CCB	1.00	9/30 10:30													X																	
360516	DUP	1.00	9/30 10:32													X																	
360517	MSS	1.00	9/30 10:34													X																	
360518	MSDS	1.00	9/30 10:36													X																	
372046	PDSS	1.00	9/30 10:38													X																	
372047	CCV1	1.00	9/30 10:51													X																	
372048	CCV2	1.00	9/30 10:53													X																	
372049	CCB	1.00	9/30 10:55													X																	

CT LABORATORIES
delivering more than data from your environmental analyses

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ANALYSIS RUN LOG

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Lab Code: CTL		SDG No.:	100019
Instrument ID Number:	TJA	Method Number:	P
Start & End Date:	09/27/2013 to 09/30/2013	Analytical Run #:	98519

CT LABORATORIES
delivering more than data from your environmental analyses

ANALYSIS RUN LOG

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

Lab Code: CTL

SDG No.: 100019

Instrument ID Number: TJA

Method Number: P

Start & End Date: 09/27/2013 to 09/30/2013

Analytical Run #: 98528

Sample Number	Analysis or QC Type	DF	Analysis Date/ Time	Al	Sb	As	Ba	Be	B	Cd	Ca	Cr	Co	Cu	Fe	Pb	Mg	Mn	Hg	Mo	Li	Ni	K	Se	Si	Ag	Na	Sr	Tl	Sn	W	V	Zn
371035	ICV1	1.00	9/27 11:28													X																	
371036	ICV2	1.00	9/27 11:30													X																	
371037	ICV	1.00	9/27 11:32													X																	
371038	ICB	1.00	9/27 11:34													X																	
371039	MRL	1.00	9/27 11:36													X																	
371040	ICSA	1.00	9/27 11:38	X							X				X	X	X																
371041	ICSAB	1.00	9/27 11:40	X							X				X	X	X																
371042	CCV1	1.00	9/27 14:08													X																	
371043	CCV2	1.00	9/27 14:09													X																	
371044	CCB	1.00	9/27 14:11													X																	
358942	Initial	1.00	9/27 14:13													X																	
358943	Initial	1.00	9/27 14:15													X																	
358944	Initial	1.00	9/27 14:17													X																	
358945	Initial	1.00	9/27 14:19													X																	
358946	Initial	1.00	9/27 14:21													X																	
358947	Initial	1.00	9/27 14:23													X																	
358948	Initial	1.00	9/27 14:25													X																	
358949	Initial	1.00	9/27 14:27													X																	
358950	Initial	1.00	9/27 14:29													X																	
358951	Initial	1.00	9/27 14:31													X																	
371045	CCV1	1.00	9/27 14:33													X																	
371046	CCV2	1.00	9/27 14:35													X																	
371047	CCB	1.00	9/27 14:37													X																	
358952	Initial	1.00	9/27 14:39													X																	
358953	Initial	1.00	9/27 14:41													X																	
358954	Initial	1.00	9/27 14:42													X																	
358955	Initial	1.00	9/27 14:44													X																	
358956	Initial	1.00	9/27 14:46													X																	
371048	L	5	9/27 14:48													X																	

CT LABORATORIES
delivering more than data from your environmental analyses

ANALYSIS RUN LOG

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

Lab Code: CTL

SDG No.: 100019

Instrument ID Number: TJA

Method Number: P

Start & End Date: 09/27/2013 to 09/30/2013

Analytical Run #: 98528

Sample Number	Analysis or QC Type	DF	Analysis Date/ Time	Al	Sb	As	Ba	Be	B	Cd	Ca	Cr	Co	Cu	Fe	Pb	Mg	Mn	Hg	Mo	Li	Ni	K	Se	Si	Ag	Na	Sr	Tl	Sn	W	V	Zn
360521	DUP	1.00	9/27 14:50													X																	
360522	MSS	1.00	9/27 14:52													X																	
360523	MSDS	1.00	9/27 14:54													X																	
371049	PDSS	1.00	9/27 14:56													X																	
371050	CCV1	1.00	9/27 14:58													X																	
371051	CCV2	1.00	9/27 15:00													X																	
371052	CCB	1.00	9/27 15:02													X																	
358957	Initial	1.00	9/27 15:04													X																	
371053	CCV1	1.00	9/27 15:23													X																	
371054	CCV2	1.00	9/27 15:25													X																	
371055	CCB	1.00	9/27 15:27													X																	
372053	ICV1	1.00	9/30 09:28													X																	
372054	ICV2	1.00	9/30 09:30													X																	
372055	ICV	1.00	9/30 09:32													X																	
372056	ICB	1.00	9/30 09:34													X																	
372057	MRL	1.00	9/30 09:36													X																	
372058	ICSA	1.00	9/30 09:38	X							X				X	X	X																
372059	ICSAB	1.00	9/30 09:40	X							X				X	X	X																
372063	CCV1	1.00	9/30 10:26													X																	
372064	CCV2	1.00	9/30 10:28													X																	
372065	CCB	1.00	9/30 10:30													X																	
360520	LCSS	1.00	9/30 10:39													X																	
360519	MBS	1.00	9/30 10:41													X																	
358938	Initial	1.00	9/30 10:43													X																	
358939	Initial	1.00	9/30 10:45													X																	
358940	Initial	1.00	9/30 10:47													X																	
358941	Initial	1.00	9/30 10:49													X																	
372066	CCV1	1.00	9/30 10:51													X																	

CT LABORATORIES
delivering more than data from your environmental analyses

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ANALYSIS RUN LOG

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

Lab Code: CTL

SDG No.: 100019

Instrument ID Number: TJA

Method Number: P

Start & End Date: 09/27/2013 to 09/30/2013

Analytical Run #: 98528

Sample Number	Analysis or QC Type	DF	Analysis Date/ Time	Al	Sb	As	Ba	Be	B	Cd	Ca	Cr	Co	Cu	Fe	Pb	Mg	Mn	Hg	Mo	Li	Ni	K	Se	Si	Ag	Na	Sr	Tl	Sn	W	V	Zn
372067	CCV2	1.00	9/30 10:53													X																	
372068	CCB	1.00	9/30 10:55													X																	

CT LABORATORIES
delivering more than data from your environmental analyses

ANALYSIS RUN LOG

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

Lab Code: CTL

SDG No.: 100019

Instrument ID Number: TJA

Method Number: P

Start & End Date: 09/27/2013 to 09/27/2013

Analytical Run #: 98529

Sample Number	Analysis or QC Type	DF	Analysis Date/ Time	Al	Sb	As	Ba	Be	B	Cd	Ca	Cr	Co	Cu	Fe	Pb	Mg	Mn	Hg	Mo	Li	Ni	K	Se	Si	Ag	Na	Sr	Tl	Sn	W	V	Zn
371078	ICV1	1.00	9/27 11:28													X																	
371079	ICV2	1.00	9/27 11:30													X																	
371080	ICV	1.00	9/27 11:32													X																	
371081	ICB	1.00	9/27 11:34													X																	
371082	MRL	1.00	9/27 11:36													X																	
371083	ICSA	1.00	9/27 11:38	X							X				X	X	X																
371084	ICSAB	1.00	9/27 11:40	X							X				X	X	X																
371085	CCV1	1.00	9/27 14:58													X																	
371086	CCV2	1.00	9/27 15:00													X																	
371087	CCB	1.00	9/27 15:02													X																	
360525	LCSS	1.00	9/27 15:06													X																	
360524	MBS	1.00	9/27 15:08													X																	
358958	Initial	1.00	9/27 15:10													X																	
358959	Initial	1.00	9/27 15:11													X																	
358960	Initial	1.00	9/27 15:13													X																	
358961	Initial	1.00	9/27 15:15													X																	
358962	Initial	1.00	9/27 15:17													X																	
358963	Initial	1.00	9/27 15:19													X																	
358964	Initial	1.00	9/27 15:21													X																	
371088	CCV1	1.00	9/27 15:23													X																	
371089	CCV2	1.00	9/27 15:25													X																	
371090	CCB	1.00	9/27 15:27													X																	
358965	Initial	1.00	9/27 15:29													X																	
358966	Initial	1.00	9/27 15:31													X																	
358967	Initial	1.00	9/27 15:33													X																	
358968	Initial	1.00	9/27 15:35													X																	
358969	Initial	1.00	9/27 15:37													X																	
358970	Initial	1.00	9/27 15:39													X																	
358971	Initial	1.00	9/27 15:41													X																	

CT LABORATORIES
delivering more than data from your environmental analyses

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ANALYSIS RUN LOG

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

Lab Code: CTL

SDG No.: 100019

Instrument ID Number: TJA

Method Number: P

Start & End Date: 09/27/2013 to 09/27/2013

Analytical Run #: 98529

Sample Number	Analysis or QC Type	DF	Analysis Date/ Time	Al	Sb	As	Ba	Be	B	Cd	Ca	Cr	Co	Cu	Fe	Pb	Mg	Mn	Hg	Mo	Li	Ni	K	Se	Si	Ag	Na	Sr	Tl	Sn	W	V	Zn
358972	Initial	1.00	9/27 15:43													X																	
358973	Initial	1.00	9/27 15:45													X																	
358974	Initial	1.00	9/27 15:47													X																	
371091	CCV1	1.00	9/27 15:48													X																	
371092	CCV2	1.00	9/27 15:50													X																	
371093	CCB	1.00	9/27 15:52													X																	
358975	Initial	1.00	9/27 15:54													X																	
358976	Initial	1.00	9/27 15:56													X																	
371094	L	5	9/27 15:58													X																	
360526	DUP	1.00	9/27 16:00													X																	
360527	MSS	1.00	9/27 16:02													X																	
360528	MSDS	1.00	9/27 16:04													X																	
371095	PDSS	1.00	9/27 16:06													X																	
358977	Initial	1.00	9/27 16:08													X																	
371096	CCV1	1.00	9/27 16:14													X																	
371097	CCV2	1.00	9/27 16:16													X																	
371098	CCB	1.00	9/27 16:18													X																	

CT LABORATORIES
delivering more than data from your environmental analyses

ANALYSIS RUN LOG

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

Lab Code: CTL

SDG No.: 100019

Instrument ID Number: TJA

Method Number: P

Start & End Date: 09/27/2013 to 09/27/2013

Analytical Run #: 98533

Sample Number	Analysis or QC Type	DF	Analysis Date/ Time	Al	Sb	As	Ba	Be	B	Cd	Ca	Cr	Co	Cu	Fe	Pb	Mg	Mn	Hg	Mo	Li	Ni	K	Se	Si	Ag	Na	Sr	Tl	Sn	W	V	Zn
371099	ICV1	1.00	9/27 11:28													X																	
371100	ICV2	1.00	9/27 11:30													X																	
371101	ICV	1.00	9/27 11:32													X																	
371102	ICB	1.00	9/27 11:34													X																	
371103	MRL	1.00	9/27 11:36													X																	
371104	ICSA	1.00	9/27 11:38	X							X				X	X	X																
371105	ICSAB	1.00	9/27 11:40	X							X				X	X	X																
371106	CCV1	1.00	9/27 17:04													X																	
371107	CCV2	1.00	9/27 17:06													X																	
371108	CCB	1.00	9/27 17:08													X																	
360535	LCSS	1.00	9/27 17:20													X																	
360534	MBS	1.00	9/27 17:22													X																	
358998	Initial	1.00	9/27 17:24													X																	
358999	Initial	1.00	9/27 17:26													X																	
359000	Initial	1.00	9/27 17:28													X																	
371109	CCV1	1.00	9/27 17:30													X																	
371110	CCV2	1.00	9/27 17:32													X																	
371111	CCB	1.00	9/27 17:34													X																	
359001	Initial	1.00	9/27 17:36													X																	
359002	Initial	1.00	9/27 17:37													X																	
359003	Initial	1.00	9/27 17:39													X																	
359004	Initial	1.00	9/27 17:41													X																	
359005	Initial	1.00	9/27 17:43													X																	
359006	Initial	1.00	9/27 17:45													X																	
359007	Initial	1.00	9/27 17:47													X																	
359008	Initial	1.00	9/27 17:49													X																	
359009	Initial	1.00	9/27 17:51													X																	
359010	Initial	1.00	9/27 17:53													X																	
371112	CCV1	1.00	9/27 17:55													X																	

CT LABORATORIES
delivering more than data from your environmental analyses

ANALYSIS RUN LOG

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

Lab Code: CTL

SDG No.: 100019

Instrument ID Number: TJA

Method Number: P

Start & End Date: 09/27/2013 to 09/27/2013

Analytical Run #: 98533

Sample Number	Analysis or QC Type	DF	Analysis Date/ Time	Al	Sb	As	Ba	Be	B	Cd	Ca	Cr	Co	Cu	Fe	Pb	Mg	Mn	Hg	Mo	Li	Ni	K	Se	Si	Ag	Na	Sr	Tl	Sn	W	V	Zn
371113	CCV2	1.00	9/27 17:57													X																	
371114	CCB	1.00	9/27 17:59													X																	
359011	Initial	1.00	9/27 18:01													X																	
359012	Initial	1.00	9/27 18:03													X																	
371115	L	5	9/27 18:05													X																	
360536	DUP	1.00	9/27 18:07													X																	
360537	MSS	1.00	9/27 18:09													X																	
360538	MSDS	1.00	9/27 18:11													X																	
371116	PDSS	1.00	9/27 18:13													X																	
359013	Initial	1.00	9/27 18:14													X																	
359014	Initial	1.00	9/27 18:16													X																	
359015	Initial	1.00	9/27 18:18													X																	
371117	CCV1	1.00	9/27 18:20													X																	
371118	CCV2	1.00	9/27 18:22													X																	
371119	CCB	1.00	9/27 18:24													X																	
359016	Initial	1.00	9/27 18:26													X																	
359017	Initial	1.00	9/27 18:28													X																	
371898	CCV1	1.00	9/27 18:46													X																	
371899	CCV2	1.00	9/27 18:48													X																	
371900	CCB	1.00	9/27 18:50													X																	

CT LABORATORIES
delivering more than data from your environmental analyses

ANALYSIS RUN LOG

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

Lab Code: CTL

SDG No.: 100019

Instrument ID Number: TJA

Method Number: P

Start & End Date: 09/27/2013 to 09/27/2013

Analytical Run #: 98539

Sample Number	Analysis or QC Type	DF	Analysis Date/ Time	Al	Sb	As	Ba	Be	B	Cd	Ca	Cr	Co	Cu	Fe	Pb	Mg	Mn	Hg	Mo	Li	Ni	K	Se	Si	Ag	Na	Sr	Tl	Sn	W	V	Zn
371057	ICV1	1.00	9/27 11:28													X																	
371058	ICV2	1.00	9/27 11:30													X																	
371059	ICV	1.00	9/27 11:32													X																	
371060	ICB	1.00	9/27 11:34													X																	
371061	MRL	1.00	9/27 11:36													X																	
371062	ICSA	1.00	9/27 11:38	X							X				X	X	X																
371063	ICSAB	1.00	9/27 11:40	X							X				X	X	X																
371064	CCV1	1.00	9/27 15:48													X																	
371065	CCV2	1.00	9/27 15:50													X																	
371066	CCB	1.00	9/27 15:52													X																	
360530	LCSS	1.00	9/27 16:10													X																	
360529	MBS	1.00	9/27 16:12													X																	
371067	CCV1	1.00	9/27 16:14													X																	
371068	CCV2	1.00	9/27 16:16													X																	
371069	CCB	1.00	9/27 16:18													X																	
358978	Initial	1.00	9/27 16:20													X																	
358979	Initial	1.00	9/27 16:22													X																	
358980	Initial	1.00	9/27 16:23													X																	
358981	Initial	1.00	9/27 16:25													X																	
358982	Initial	1.00	9/27 16:27													X																	
358983	Initial	1.00	9/27 16:29													X																	
358984	Initial	1.00	9/27 16:31													X																	
358985	Initial	1.00	9/27 16:33													X																	
358986	Initial	1.00	9/27 16:35													X																	
358987	Initial	1.00	9/27 16:37													X																	
371070	CCV1	1.00	9/27 16:39													X																	
371071	CCV2	1.00	9/27 16:41													X																	
371072	CCB	1.00	9/27 16:43													X																	
358988	Initial	1.00	9/27 16:45													X																	

CT LABORATORIES
delivering more than data from your environmental analyses

ANALYSIS RUN LOG

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

Lab Code: CTL

SDG No.: 100019

Instrument ID Number: TJA

Method Number: P

Start & End Date: 09/27/2013 to 09/27/2013

Analytical Run #: 98539

Sample Number	Analysis or QC Type	DF	Analysis Date/ Time	Al	Sb	As	Ba	Be	B	Cd	Ca	Cr	Co	Cu	Fe	Pb	Mg	Mn	Hg	Mo	Li	Ni	K	Se	Si	Ag	Na	Sr	Tl	Sn	W	V	Zn
358989	Initial	1.00	9/27 16:47													X																	
358990	Initial	1.00	9/27 16:49													X																	
358991	Initial	1.00	9/27 16:51													X																	
358992	Initial	1.00	9/27 16:53													X																	
358993	Initial	1.00	9/27 16:55													X																	
358994	Initial	1.00	9/27 16:57													X																	
358995	Initial	1.00	9/27 16:59													X																	
358996	Initial	1.00	9/27 17:00													X																	
371073	L	5	9/27 17:02													X																	
371074	CCV1	1.00	9/27 17:04													X																	
371075	CCV2	1.00	9/27 17:06													X																	
371076	CCB	1.00	9/27 17:08													X																	
360531	DUP	1.00	9/27 17:10													X																	
360532	MSS	1.00	9/27 17:12													X																	
360533	MSDS	1.00	9/27 17:14													X																	
371077	PDSS	1.00	9/27 17:16													X																	
358997	Initial	1.00	9/27 17:18													X																	
371895	CCV1	1.00	9/27 17:30													X																	
371896	CCV2	1.00	9/27 17:32													X																	
371897	CCB	1.00	9/27 17:34													X																	

CT LABORATORIES
delivering more than data from your environmental analyses

ANALYSIS RUN LOG

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

Lab Code: CTL

SDG No.: 100019

Instrument ID Number: TJA

Method Number: P

Start & End Date: 09/27/2013 to 09/27/2013

Analytical Run #: 98540

Sample Number	Analysis or QC Type	DF	Analysis Date/ Time	Al	Sb	As	Ba	Be	B	Cd	Ca	Cr	Co	Cu	Fe	Pb	Mg	Mn	Hg	Mo	Li	Ni	K	Se	Si	Ag	Na	Sr	Tl	Sn	W	V	Zn
371989	ICV	1.00	9/27 10:42													X																	
371990	ICV	1.00	9/27 10:45													X																	
371991	ICB	1.00	9/27 10:52													X																	
371992	MRL	1.00	9/27 10:56													X																	
371993	ICSA	1.00	9/27 10:59	X							X				X	X	X																
371994	ICSAB	1.00	9/27 11:03	X							X				X	X	X																
371995	CCV1	1.00	9/27 19:28													X																	
371996	CCV2	1.00	9/27 19:31													X																	
371997	CCB	1.00	9/27 19:34													X																	
360540	LCSS	1.00	9/27 19:52													X																	
360539	MBS	1.00	9/27 19:56													X																	
359018	Initial	1.00	9/27 20:00													X																	
359019	Initial	1.00	9/27 20:03													X																	
359020	Initial	1.00	9/27 20:06													X																	
359021	Initial	1.00	9/27 20:10													X																	
371998	CCV1	1.00	9/27 20:13													X																	
371999	CCV2	1.00	9/27 20:16													X																	
372000	CCB	1.00	9/27 20:20													X																	
359022	Initial	1.00	9/27 20:23													X																	
359023	Initial	1.00	9/27 20:27													X																	
359024	Initial	1.00	9/27 20:30													X																	
359025	Initial	1.00	9/27 20:34													X																	
359026	Initial	1.00	9/27 20:37													X																	
359027	Initial	1.00	9/27 20:41													X																	
359028	Initial	1.00	9/27 20:45													X																	
359029	Initial	1.00	9/27 20:48													X																	
359030	Initial	1.00	9/27 20:52													X																	
359031	Initial	1.00	9/27 20:55													X																	
372001	CCV1	1.00	9/27 20:59													X																	

CT LABORATORIES
delivering more than data from your environmental analyses

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ANALYSIS RUN LOG

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

Lab Code: CTL

SDG No.: 100019

Instrument ID Number: TJA

Method Number: P

Start & End Date: 09/27/2013 to 09/27/2013

Analytical Run #: 98540

Sample Number	Analysis or QC Type	DF	Analysis Date/ Time	Al	Sb	As	Ba	Be	B	Cd	Ca	Cr	Co	Cu	Fe	Pb	Mg	Mn	Hg	Mo	Li	Ni	K	Se	Si	Ag	Na	Sr	Tl	Sn	W	V	Zn
372002	CCV2	1.00	9/27 21:02													X																	
372003	CCB	1.00	9/27 21:05													X																	
359032	Initial	1.00	9/27 21:09													X																	
372004	L	5	9/27 21:12													X																	
360541	DUP	1.00	9/27 21:16													X																	
360542	MSS	1.00	9/27 21:19													X																	
360543	MSDS	1.00	9/27 21:23													X																	
372005	PDSS	1.00	9/27 21:26													X																	
359033	Initial	1.00	9/27 21:30													X																	
359034	Initial	1.00	9/27 21:33													X																	
359035	Initial	1.00	9/27 21:37													X																	
359036	Initial	1.00	9/27 21:40													X																	
372006	CCV1	1.00	9/27 21:43													X																	
372007	CCV2	1.00	9/27 21:46													X																	
372008	CCB	1.00	9/27 21:50													X																	
359037	Initial	1.00	9/27 21:53													X																	
372009	CCV1	1.00	9/27 22:30													X																	
372010	CCV2	1.00	9/27 22:33													X																	
372011	CCB	1.00	9/27 22:36													X																	

CT LABORATORIES
delivering more than data from your environmental analyses

ANALYSIS RUN LOG

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

Lab Code: CTL

SDG No.: 100019

Instrument ID Number: TJA

Method Number: P

Start & End Date: 09/27/2013 to 09/27/2013

Analytical Run #: 98541

Sample Number	Analysis or QC Type	DF	Analysis Date/ Time	Al	Sb	As	Ba	Be	B	Cd	Ca	Cr	Co	Cu	Fe	Pb	Mg	Mn	Hg	Mo	Li	Ni	K	Se	Si	Ag	Na	Sr	Tl	Sn	W	V	Zn
371120	ICV1	1.00	9/27 11:28													X																	
371121	ICV2	1.00	9/27 11:30													X																	
371122	ICV	1.00	9/27 11:32													X																	
371123	ICB	1.00	9/27 11:34													X																	
371124	MRL	1.00	9/27 11:36													X																	
371125	ICSA	1.00	9/27 11:38	X							X				X	X	X																
371126	ICSAB	1.00	9/27 11:40	X							X				X	X	X																
371136	CCV1	1.00	9/27 18:20													X																	
371137	CCV2	1.00	9/27 18:22													X																	
371138	CCB	1.00	9/27 18:24													X																	
360545	LCSS	1.00	9/27 18:30													X																	
360544	MBS	1.00	9/27 18:32													X																	
359038	Initial	1.00	9/27 18:34													X																	
359039	Initial	1.00	9/27 18:36													X																	
359040	Initial	1.00	9/27 18:38													X																	
359041	Initial	1.00	9/27 18:40													X																	
359042	Initial	1.00	9/27 18:42													X																	
359043	Initial	1.00	9/27 18:44													X																	
371139	CCV1	1.00	9/27 18:46													X																	
371140	CCV2	1.00	9/27 18:48													X																	
371141	CCB	1.00	9/27 18:50													X																	
359044	Initial	1.00	9/27 18:52													X																	
360648	Initial	1.00	9/27 18:54													X																	
371142	L	5	9/27 18:56													X																	
360546	DUP	1.00	9/27 18:58													X																	
360547	MSS	1.00	9/27 19:00													X																	
360548	MSDS	1.00	9/27 19:01													X																	
371143	PDSS	1.00	9/27 19:03													X																	
360649	Initial	1.00	9/27 19:05													X																	

CT LABORATORIES
delivering more than data from your environmental analyses

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ANALYSIS RUN LOG

Lab Name: CT Laboratories

Contract: AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY

Lab Code: CTL

SDG No.: 100019

Instrument ID Number: TJA

Method Number: P

Start & End Date: 09/27/2013 to 09/27/2013

Analytical Run #: 98541

Sample Number	Analysis or QC Type	DF	Analysis Date/ Time	Al	Sb	As	Ba	Be	B	Cd	Ca	Cr	Co	Cu	Fe	Pb	Mg	Mn	Hg	Mo	Li	Ni	K	Se	Si	Ag	Na	Sr	Tl	Sn	W	V	Zn
360650	Initial	1.00	9/27 19:07													X																	
360651	Initial	1.00	9/27 19:09													X																	
371144	CCV1	1.00	9/27 19:11													X																	
371145	CCV2	1.00	9/27 19:13													X																	
371146	CCB	1.00	9/27 19:15													X																	

METALS
LOGBOOK
DOCUMENTS

MICP SOIL QSM Analytical Run
98479 on 10/02/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
	371640						MICP SOIL QSM				
				ICV				0			
	371641						MICP SOIL QSM				
				ICV				0			
	371642						MICP SOIL QSM				
				ICB				0			
	371643						MICP SOIL QSM				
				MRL				0			
	371644						MICP SOIL QSM				
				ICSA				0			
	371645						MICP SOIL QSM				
				ICSAB				0			
	371646						MICP SOIL QSM				
				CCV1				0			
	371647						MICP SOIL QSM				
				CCV2				0			
	371648						MICP SOIL QSM				
				CCB				0			
	360490						ICP QSM				
				LCSS				45978			
	360489						ICP QSM				
				MBS				45978			
100019	358818		09/04/2013 0845		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-001 (0-0.5')						45978			
100019	358819		09/04/2013 0850		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-001 (0.5-1')						45978			
	371649						MICP SOIL QSM				
				CCV1				0			
	371650						MICP SOIL QSM				
				CCV2				0			
	371651						MICP SOIL QSM				
				CCB				0			
100019	358820		09/04/2013 0900		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-002 (0-0.5')						45978			
100019	358821		09/04/2013 0905		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-002 (0.5-1')						45978			

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

MICP SOIL QSM Analytical Run
98479 on 10/02/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	358822		09/04/2013 0910		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-003 (0-0.5')						45978			
100019	358823		09/04/2013 0915		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-003 (0.5-1')						45978			
100019	358824		09/04/2013 0920		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-004 (0-0.5')						45978			
100019	358825		09/04/2013 0925		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-004 (0.5-1')						45978			
100019	358826		09/04/2013 0930		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-005 (0-0.5')						45978			
100019	358827		09/04/2013 0935		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-005 (0.5-1')						45978			
100019	358828		09/04/2013 0940		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-006 (0-0.5')						45978			
100019	358829		09/04/2013 0945		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-006 (0.5-1')						45978			
	371652						MICP SOIL QSM				
				CCV1				0			
	371653						MICP SOIL QSM				
				CCV2				0			
	371654						MICP SOIL QSM				
				CCB				0			
100019	358830		09/04/2013 0950		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-007 (0-0.5')						45978			
100019	358831		09/04/2013 0955		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-007 (0.5-1')						45978			
100019	358832		09/04/2013 1000		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-008 (0-0.5')						45978			
100019	358833		09/04/2013 1005		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-008 (0.5-1')						45978			

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

MICP SOIL QSM Analytical Run
98479 on 10/02/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	358834		09/04/2013 1220		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-009 (0-0.5')						45978			
100019	358835		09/04/2013 1225		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-009 (0.5-1')						45978			
100019	358836		09/04/2013 1320		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-010 (0-0.5')		Designated MS/MSD				45978			
	371655						ICP QSM				
				L 358836				0			
	360491		09/04/2013 1320				ICP QSM				
		ELIZ-SS-010 (0-0.5')		DUP 358836				45978			
	360492		09/04/2013 1320				ICP QSM				
		ELIZ-SS-010 (0-0.5')		MSS 358836				45978			
	371656						MICP SOIL QSM				
				CCV1				0			
	371657						MICP SOIL QSM				
				CCV2				0			
	371658						MICP SOIL QSM				
				CCB				0			
	360493		09/04/2013 1320				ICP QSM				
		ELIZ-SS-010 (0-0.5')		MSDS 360492				45978			
	371659						ICP QSM				
				PDSS 358836				0			
100019	358837		09/04/2013 1325		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-010 (0.5-1')						45978			
	371660						MICP SOIL QSM				
				CCV1				0			
	371661						MICP SOIL QSM				
				CCV2				0			
	371662						MICP SOIL QSM				
				CCB				0			

48 SAMPLE COUNT ON RUN, INCLUDING METHOD AND INSTRUMENT QC

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

MICP SOIL QSM Analytical Run
98480 on 10/02/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
	371670						MICP SOIL QSM				
				ICV				0			
	371671						MICP SOIL QSM				
				ICV				0			
	371672						MICP SOIL QSM				
				ICB				0			
	371673						MICP SOIL QSM				
				MRL				0			
	371674						MICP SOIL QSM				
				ICSA				0			
	371675						MICP SOIL QSM				
				ICSAB				0			
	371685						MICP SOIL QSM				
				CCV1				0			
	371686						MICP SOIL QSM				
				CCV2				0			
	371687						MICP SOIL QSM				
				CCB				0			
	360495						ICP QSM				
				LCSS				45979			
	360494						ICP QSM				
				MBS				45979			
100019	358838		09/04/2013 1335		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-011 (0-0.5')						45979			
100019	358839		09/04/2013 1340		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-011 (0.5-1')						45979			
100019	358840		09/04/2013 1350		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-012 (0-0.5')						45979			
100019	358841		09/04/2013 1355		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-012 (0.5-1')						45979			
100019	358842		09/04/2013 1400		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-013 (0-0.5')						45979			
	371688						MICP SOIL QSM				
				CCV1				0			
	371689						MICP SOIL QSM				
				CCV2				0			

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

MICP SOIL QSM Analytical Run
98480 on 10/02/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
	371690						MICP SOIL QSM				
				CCB				0			
100019	358843		09/04/2013 1405		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-013 (0.5-1')						45979			
100019	358844		09/04/2013 1410		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-014 (0-0.5')						45979			
100019	358845		09/04/2013 1415		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-014 (0.5-1')						45979			
100019	358846		09/04/2013 1420		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-015 (0-0.5')						45979			
100019	358847		09/04/2013 1425		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-015 (0.5-1')						45979			
100019	358848		09/04/2013 1430		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-016 (0-0.5')						45979			
100019	358849		09/04/2013 1435		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-016 (0.5-1')						45979			
100019	358850		09/04/2013 1440		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-017 (0-0.5')						45979			
100019	358851		09/04/2013 1445		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-017 (0.5-1')						45979			
100019	358852		09/04/2013 1450		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-018 (0-0.5')						45979			
	371691						MICP SOIL QSM				
				CCV1				0			
	371692						MICP SOIL QSM				
				CCV2				0			
	371693						MICP SOIL QSM				
				CCB				0			
100019	358853		09/04/2013 1455		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-018 (0.5-1')						45979			
100019	358854		09/04/2013 1500		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-019 (0-0.5')						45979			

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

MICP SOIL QSM Analytical Run
98480 on 10/02/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	358855		09/04/2013 1505		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-019 (0.5-1')						45979			
100019	358856		09/04/2013 1510		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-020 (0-0.5')						45979			
100019	358857		09/04/2013 1515		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-020 (0.5-1')		Designated MS/MSD				45979			
	371694						ICP QSM				
				L 358857				0			
	360496		09/04/2013 1515				ICP QSM				
		ELIZ-SS-020 (0.5-1')		DUP 358857				45979			
	360497		09/04/2013 1515				ICP QSM				
		ELIZ-SS-020 (0.5-1')		MSS 358857				45979			
	360498		09/04/2013 1515				ICP QSM				
		ELIZ-SS-020 (0.5-1')		MSDS 360497				45979			
	371695						ICP QSM				
				PDSS 358857				0			
	371696						MICP SOIL QSM				
				CCV1				0			
	371697						MICP SOIL QSM				
				CCV2				0			
	371698						MICP SOIL QSM				
				CCB				0			

45 SAMPLE COUNT ON RUN, INCLUDING METHOD AND INSTRUMENT QC

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

MICP SOIL QSM Analytical Run
98484 on 10/02/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
	371612						MICP SOIL QSM				
				ICV				0			
	371613						MICP SOIL QSM				
				ICV				0			
	371614						MICP SOIL QSM				
				ICB				0			
	371615						MICP SOIL QSM				
				MRL				0			
	371616						MICP SOIL QSM				
				ICSA				0			
	371617						MICP SOIL QSM				
				ICSAB				0			
	371814						MICP SOIL QSM				
				ICV1				0			
	371815						MICP SOIL QSM				
				ICV2				0			
	371816						MICP SOIL QSM				
				ICV				0			
	371817						MICP SOIL QSM				
				ICB				0			
	371818						MICP SOIL QSM				
				MRL				0			
	371819						MICP SOIL QSM				
				ICSA				0			
	371820						MICP SOIL QSM				
				ICSAB				0			
	371630						MICP SOIL QSM				
				CCV1				0			
	371634						MICP SOIL QSM				
				CCV2				0			
	371635						MICP SOIL QSM				
				CCB				0			
100019	358874		09/05/2013 0945		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-029 (0-0.5')						45980			
100019	358875		09/05/2013 0950		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-029 (0.5-1')						45980			

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

MICP SOIL QSM Analytical Run
98484 on 10/02/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)		CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	358876		09/05/2013 0955			AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-030 (0-0.5')							45980			
100019	358877		09/05/2013 1000			AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-030 (0.5-1')		Designated MS/MSD					45980			
	371824							ICP QSM				
				L	358877				0			
	371825							MICP SOIL QSM				
				CCV1					0			
	371826							MICP SOIL QSM				
				CCV2					0			
	371827							MICP SOIL QSM				
				CCB					0			
	360501		09/05/2013 1000					ICP QSM				
		ELIZ-SS-030 (0.5-1')		DUP	358877				45980			
	360502		09/05/2013 1000					ICP QSM				
		ELIZ-SS-030 (0.5-1')		MSS	358877				45980			
	360503		09/05/2013 1000					ICP QSM				
		ELIZ-SS-030 (0.5-1')		MSDS	360502				45980			
	371874							ICP QSM				
				PDSS	358877							
	371633							MICP SOIL QSM				
				CCV1					0			
	371631							MICP SOIL QSM				
				CCV2					0			
	371632							MICP SOIL QSM				
				CCB					0			
	371636							MICP SOIL QSM				
				CCV1					0			
	371637							MICP SOIL QSM				
				CCV2					0			
	371638							MICP SOIL QSM				
				CCB					0			
	360500							ICP QSM				
				LCSS					45980			
	360499							ICP QSM				
				MBS					45980			

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

MICP SOIL QSM Analytical Run
98484 on 10/02/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	358858	ELIZ-SS-021 (0-0.5')	09/04/2013 1520		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM	45980	S	3	
100019	358859	ELIZ-SS-021 (0.5-1')	09/04/2013 1525		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM	45980	S	3	
100019	358860	ELIZ-SS-022 (0-0.5')	09/04/2013 1530		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM	45980	S	3	
100019	358861	ELIZ-SS-022 (0.5-1')	09/04/2013 1535		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM	45980	S	3	
100019	358862	ELIZ-SS-023 (0-0.5')	09/04/2013 1600		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM	45980	S	3	
100019	358863	ELIZ-SS-023 (0.5-1')	09/04/2013 1605		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM	45980	S	3	
100019	358864	ELIZ-SS-024 (0-0.5')	09/04/2013 1610		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM	45980	S	3	
100019	358865	ELIZ-SS-024 (0.5-1')	09/04/2013 1615		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM	45980	S	3	
	371639			CCV1			MICP SOIL QSM	0			
	371781			CCV2			MICP SOIL QSM	0			
	371782			CCB			MICP SOIL QSM	0			
100019	358866	ELIZ-SS-025 (0-0.5')	09/04/2013 1620		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM	45980	S	3	
100019	358867	ELIZ-SS-025 (0.5-1')	09/04/2013 1625		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM	45980	S	3	
100019	358868	ELIZ-SS-026 (0-0.5')	09/04/2013 1630		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM	45980	S	3	
100019	358869	ELIZ-SS-026 (0.5-1')	09/04/2013 1635		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM	45980	S	3	

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

MICP SOIL QSM Analytical Run
98484 on 10/02/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	358870		09/05/2013 0925		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-027 (0-0.5')						45980			
100019	358871		09/05/2013 0930		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-027 (0.5-1')						45980			
100019	358872		09/05/2013 0935		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-028 (0-0.5')						45980			
100019	358873		09/05/2013 0940		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-028 (0.5-1')						45980			
	371783						MICP SOIL QSM				
				CCV1				0			
	371784						MICP SOIL QSM				
				CCV2				0			
	371785						MICP SOIL QSM				
				CCB				0			

58 SAMPLE COUNT ON RUN, INCLUDING METHOD AND INSTRUMENT QC

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

MICP SOIL QSM Analytical Run
98485 on 10/02/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
	371347						MICP SOIL QSM				
				ICV1				0			
	371348						MICP SOIL QSM				
				ICV2				0			
	371349						MICP SOIL QSM				
				ICV				0			
	371350						MICP SOIL QSM				
				ICB				0			
	371351						MICP SOIL QSM				
				MRL				0			
	371352						MICP SOIL QSM				
				ICSA				0			
	371353						MICP SOIL QSM				
				ICSAB				0			
	371354						MICP SOIL QSM				
				CCV1				0			
	371355						MICP SOIL QSM				
				CCV2				0			
	371356						MICP SOIL QSM				
				CCB				0			
	360505						ICP QSM				
				LCSS				45981			
	360504						ICP QSM				
				MBS				45981			
	371357						MICP SOIL QSM				
				CCV1				0			
	371358						MICP SOIL QSM				
				CCV2				0			
	371359						MICP SOIL QSM				
				CCB				0			
100019	358878		09/04/2013 1030		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-031 (0-0.5')						45981			
100019	358879		09/04/2013 1035		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-031 (0.5-1')						45981			
100019	358880		09/04/2013 1040		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-032 (0-0.5')						45981			

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

MICP SOIL QSM Analytical Run
98485 on 10/02/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	358881		09/04/2013 1045		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-032 (0.5-1')						45981			
100019	358882		09/04/2013 1050		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-033 (0-0.5')						45981			
100019	358883		09/04/2013 1055		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-033 (0.5-1')						45981			
100019	358884		09/04/2013 1100		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-034 (0-0.5')						45981			
100019	358885		09/04/2013 1105		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-034 (0.5-1')						45981			
100019	358886		09/04/2013 1110		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-035 (0-0.5')						45981			
100019	358887		09/04/2013 1115		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-035 (0.5-1')						45981			
	371360						MICP SOIL QSM				
				CCV1				0			
	371361						MICP SOIL QSM				
				CCV2				0			
	371362						MICP SOIL QSM				
				CCB				0			
100019	358888		09/04/2013 1120		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-036 (0-0.5')						45981			
100019	358889		09/04/2013 1125		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-036 (0.5-1')						45981			
100019	358890		09/04/2013 1140		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-037 (0-0.5')						45981			
100019	358891		09/04/2013 1145		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-037 (0.5-1')						45981			
100019	358892		09/04/2013 1155		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-038 (0-0.5')						45981			

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

MICP SOIL QSM Analytical Run
98485 on 10/02/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	358893		09/04/2013 1200		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-038 (0.5-1')						45981			
100019	358894		09/05/2013 1010		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-039 (0-0.5')						45981			
100019	358895		09/05/2013 1015		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-039 (0.5-1')						45981			
100019	358896		09/05/2013 1020		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-040 (0-0.5')						45981			
100019	358897		09/05/2013 1025		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-040 (0.5-1')		Designated MS/MSD				45981			
	371363						MICP SOIL QSM				
				CCV1				0			
	371364						MICP SOIL QSM				
				CCV2				0			
	371365						MICP SOIL QSM				
				CCB				0			
	371366						ICP QSM				
				L 358897				0			
	360506		09/05/2013 1025				ICP QSM				
		ELIZ-SS-040 (0.5-1')		DUP 358897				45981			
	360507		09/05/2013 1025				ICP QSM				
		ELIZ-SS-040 (0.5-1')		MSS 358897				45981			
	360508		09/05/2013 1025				ICP QSM				
		ELIZ-SS-040 (0.5-1')		MSDS 360507				45981			
	371367						ICP QSM				
				PDSS 358897				0			
	371368						MICP SOIL QSM				
				CCV1				0			
	371369						MICP SOIL QSM				
				CCV2				0			
	371370						MICP SOIL QSM				
				CCB				0			

49 SAMPLE COUNT ON RUN, INCLUDING METHOD AND INSTRUMENT QC

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

MICP SOIL QSM Analytical Run
98514 on 10/02/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
	370997						MICP SOIL QSM				
				ICV1				0			
	370998						MICP SOIL QSM				
				ICV2				0			
	370999						MICP SOIL QSM				
				ICV				0			
	371000						MICP SOIL QSM				
				ICB				0			
	371001						MICP SOIL QSM				
				MRL				0			
	371002						MICP SOIL QSM				
				ICSA				0			
	371003						MICP SOIL QSM				
				ICSAB				0			
	360510						ICP QSM				
				LCSS				45982			
	360509						ICP QSM				
				MBS				45982			
100019	358898		09/05/2013 1030		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-041 (0-0.5')						45982			
100019	358899		09/05/2013 1035		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-041 (0.5-1')						45982			
100019	358900		09/05/2013 1040		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-042 (0-0.5')						45982			
100019	358901		09/05/2013 1045		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-042 (0.5-1')						45982			
100019	358902		09/05/2013 1050		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-043 (0-0.5')						45982			
100019	358903		09/05/2013 1055		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-043 (0.5-1')						45982			
100019	358904		09/05/2013 1100		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-044 (0-0.5')						45982			
100019	358905		09/05/2013 1105		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-044 (0.5-1')						45982			

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

MICP SOIL QSM Analytical Run
98514 on 10/02/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
	371004						MICP SOIL QSM				
				CCV1				0			
	371005						MICP SOIL QSM				
				CCV2				0			
	371006						MICP SOIL QSM				
				CCB				0			
100019	358906		09/05/2013 1130		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-045 (0-0.5')						45982			
100019	358907		09/05/2013 1135		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-045 (0.5-1')						45982			
100019	358908		09/05/2013 1140		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-046 (0-0.5')						45982			
100019	358909		09/05/2013 1145		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-046 (0.5-1')						45982			
100019	358910		09/05/2013 1155		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-047 (0-0.5')						45982			
100019	358911		09/05/2013 1200		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-047 (0.5-1')						45982			
100019	358912		09/05/2013 1205		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-048 (0-0.5')						45982			
100019	358913		09/05/2013 1210		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-048 (0.5-1')						45982			
100019	358914		09/05/2013 1215		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-049 (0-0.5')						45982			
100019	358915		09/05/2013 1220		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-049 (0.5-1')						45982			
	371007						MICP SOIL QSM				
				CCV1				0			
	371008						MICP SOIL QSM				
				CCV2				0			
	371009						MICP SOIL QSM				
				CCB				0			

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

MICP SOIL QSM Analytical Run
98514 on 10/02/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)		CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	358916		09/05/2013 1225			AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-050 (0-0.5')		Designated MS/MSD					45982			
	371010							ICP QSM				
				L	358916				0			
	360511		09/05/2013 1225					ICP QSM				
		ELIZ-SS-050 (0-0.5')		DUP	358916				45982			
	360512		09/05/2013 1225					ICP QSM				
		ELIZ-SS-050 (0-0.5')		MSS	358916				45982			
	360513		09/05/2013 1225					ICP QSM				
		ELIZ-SS-050 (0-0.5')		MSDS	360512				45982			
	371011							ICP QSM				
				PDSS	358916				0			
100019	358917		09/05/2013 1230			AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-050 (0.5-1')							45982			
	371012							MICP SOIL QSM				
				CCV1					0			
	371013							MICP SOIL QSM				
				CCV2					0			
	371014							MICP SOIL QSM				
				CCB					0			

43 SAMPLE COUNT ON RUN, INCLUDING METHOD AND INSTRUMENT QC

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

Distribution: C:\LIMSREPS\ANALYTICALRUN.RPT

MICP SOIL QSM Analytical Run
98519 on 10/02/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
	371022						MICP SOIL QSM				
				ICV1				0			
	371023						MICP SOIL QSM				
				ICV2				0			
	371024						MICP SOIL QSM				
				ICV				0			
	371025						MICP SOIL QSM				
				ICB				0			
	371026						MICP SOIL QSM				
				MRL				0			
	371027						MICP SOIL QSM				
				ICSA				0			
	371028						MICP SOIL QSM				
				ICSAB				0			
	371029						MICP SOIL QSM				
				CCV1				0			
	371030						MICP SOIL QSM				
				CCV2				0			
	371031						MICP SOIL QSM				
				CCB				0			
	360515						ICP QSM				
				LCSS				45983			
	360514						ICP QSM				
				MBS				45983			
100019	358918		09/05/2013 1345		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-051 (0-0.5')						45983			
	371032						MICP SOIL QSM				
				CCV1				0			
	371033						MICP SOIL QSM				
				CCV2				0			
	371034						MICP SOIL QSM				
				CCB				0			
	372032						MICP SOIL QSM				
				ICV1				0			
	372033						MICP SOIL QSM				
				ICV2				0			
	372034						MICP SOIL QSM				
				ICV				0			

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

MICP SOIL QSM Analytical Run
98519 on 10/02/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
	372035						MICP SOIL QSM				
				ICB				0			
	372036						MICP SOIL QSM				
				MRL				0			
	372037						MICP SOIL QSM				
				ICSA				0			
	372038						MICP SOIL QSM				
				ICSAB				0			
100019	358919		09/05/2013 1350		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	3	
		ELIZ-SS-051 (0.5-1')						45983			
100019	358920		09/05/2013 1355		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	3	
		ELIZ-SS-052 (0-0.5')						45983			
100019	358921		09/05/2013 1400		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	3	
		ELIZ-SS-052 (0.5-1')						45983			
100019	358922		09/05/2013 1405		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	3	
		ELIZ-SS-053 (0-0.5')						45983			
100019	358923		09/05/2013 1410		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	3	
		ELIZ-SS-053 (0.5-1')						45983			
100019	358924		09/05/2013 1415		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	3	
		ELIZ-SS-054 (0-0.5')						45983			
100019	358925		09/05/2013 1420		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	3	
		ELIZ-SS-054 (0.5-1')						45983			
100019	358926		09/05/2013 1425		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	3	
		ELIZ-SS-055 (0-0.5')						45983			
100019	358927		09/05/2013 1430		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	3	
		ELIZ-SS-055 (0.5-1')						45983			
100019	358928		09/05/2013 1435		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	3	
		ELIZ-SS-056 (0-0.5')						45983			
	372039						MICP SOIL QSM				
				CCV1				0			
	372040						MICP SOIL QSM				
				CCV2				0			

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

MICP SOIL QSM Analytical Run
98519 on 10/02/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
	372041						MICP SOIL QSM				
				CCB				0			
100019	358929		09/05/2013 1440		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-056 (0.5-1')						45983			
100019	358930		09/05/2013 1445		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-057 (0-0.5')						45983			
100019	358931		09/05/2013 1450		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-057 (0.5-1')						45983			
100019	358932		09/05/2013 1455		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-058 (0-0.5')						45983			
100019	358933		09/05/2013 1500		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-058 (0.5-1')						45983			
100019	358934		09/05/2013 1505		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-059 (0-0.5')						45983			
100019	358935		09/05/2013 1510		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-059 (0.5-1')						45983			
100019	358936		09/05/2013 1515		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-060 (0-0.5')						45983			
100019	358937		09/05/2013 1520		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-060 (0.5-1')		Designated MS/MSD				45983			
	372042						ICP QSM				
				L 358937				0			
	372043						MICP SOIL QSM				
				CCV1				0			
	372044						MICP SOIL QSM				
				CCV2				0			
	372045						MICP SOIL QSM				
				CCB				0			
	360516		09/05/2013 1520				ICP QSM				
		ELIZ-SS-060 (0.5-1')		DUP 358937				45983			
	360517		09/05/2013 1520				ICP QSM				
		ELIZ-SS-060 (0.5-1')		MSS 358937				45983			
	360518		09/05/2013 1520				ICP QSM				
		ELIZ-SS-060 (0.5-1')		MSDS 360517				45983			

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

MICP SOIL QSM Analytical Run
98519 on 10/02/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)		CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
	372046							ICP QSM				
				PDSS	358937				0			
	372047							MICP SOIL QSM				
				CCV1					0			
	372048							MICP SOIL QSM				
				CCV2					0			
	372049							MICP SOIL QSM				
				CCB					0			

56 SAMPLE COUNT ON RUN, INCLUDING METHOD AND INSTRUMENT QC

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

MICP SOIL QSM Analytical Run
98528 on 10/02/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
	371035						MICP SOIL QSM				
				ICV1				0			
	371036						MICP SOIL QSM				
				ICV2				0			
	371037						MICP SOIL QSM				
				ICV				0			
	371038						MICP SOIL QSM				
				ICB				0			
	371039						MICP SOIL QSM				
				MRL				0			
	371040						MICP SOIL QSM				
				ICSA				0			
	371041						MICP SOIL QSM				
				ICSAB				0			
	371042						MICP SOIL QSM				
				CCV1				0			
	371043						MICP SOIL QSM				
				CCV2				0			
	371044						MICP SOIL QSM				
				CCB				0			
100019	358942		09/05/2013 1545		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-063 (0-0.5')						45984			
100019	358943		09/05/2013 1550		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-063 (0.5-1')						45984			
100019	358944		09/05/2013 1555		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-064 (0-0.5')						45984			
100019	358945		09/05/2013 1600		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-064 (0.5-1')						45984			
100019	358946		09/05/2013 1605		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-065 (0-0.5')						45984			
100019	358947		09/05/2013 1610		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-065 (0.5-1')						45984			
100019	358948		09/05/2013 1615		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-066 (0-0.5')						45984			

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

MICP SOIL QSM Analytical Run
98528 on 10/02/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	358949		09/05/2013 1620		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-066 (0.5-1')						45984			
100019	358950		09/05/2013 1625		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-067 (0-0.5')						45984			
100019	358951		09/05/2013 1630		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-067 (0.5-1')						45984			
	371045						MICP SOIL QSM				
				CCV1				0			
	371046						MICP SOIL QSM				
				CCV2				0			
	371047						MICP SOIL QSM				
				CCB				0			
100019	358952		09/05/2013 1635		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-068 (0-0.5')						45984			
100019	358953		09/05/2013 1640		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-068 (0.5-1')						45984			
100019	358954		09/05/2013 1645		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-069 (0-0.5')						45984			
100019	358955		09/05/2013 1650		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-069 (0.5-1')						45984			
100019	358956		09/05/2013 1655		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-070 (0-0.5')		Designated MS/MSD				45984			
	371048						ICP QSM				
				L 358956				0			
	360521		09/05/2013 1655				ICP QSM				
		ELIZ-SS-070 (0-0.5')		DUP 358956				45984			
	360522		09/05/2013 1655				ICP QSM				
		ELIZ-SS-070 (0-0.5')		MSS 358956				45984			
	360523		09/05/2013 1655				ICP QSM				
		ELIZ-SS-070 (0-0.5')		MSDS 360522				45984			
	371049						ICP QSM				
				PDSS 358956				0			
	371050						MICP SOIL QSM				
				CCV1				0			

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

MICP SOIL QSM Analytical Run
98528 on 10/02/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
	371051						MICP SOIL QSM				
				CCV2				0			
	371052						MICP SOIL QSM				
				CCB				0			
100019	358957		09/05/2013 1700		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	3	
		ELIZ-SS-070 (0.5-1')						45984			
	371053						MICP SOIL QSM				
				CCV1				0			
	371054						MICP SOIL QSM				
				CCV2				0			
	371055						MICP SOIL QSM				
				CCB				0			
	372053						MICP SOIL QSM				
				ICV1				0			
	372054						MICP SOIL QSM				
				ICV2				0			
	372055						MICP SOIL QSM				
				ICV				0			
	372056						MICP SOIL QSM				
				ICB				0			
	372057						MICP SOIL QSM				
				MRL				0			
	372058						MICP SOIL QSM				
				ICSA				0			
	372059						MICP SOIL QSM				
				ICSAB				0			
	372063						MICP SOIL QSM				
				CCV1				0			
	372064						MICP SOIL QSM				
				CCV2				0			
	372065						MICP SOIL QSM				
				CCB				0			
	360520						ICP QSM				
				LCSS				45984			
	360519						ICP QSM				
				MBS				45984			
100019	358938		09/05/2013 1525		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	3	
		ELIZ-SS-061 (0-0.5')						45984			

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

MICP SOIL QSM Analytical Run
98528 on 10/02/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	358939		09/05/2013 1530		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-061 (0.5-1')						45984			
100019	358940		09/05/2013 1535		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-062 (0-0.5')						45984			
100019	358941		09/05/2013 1540		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-062 (0.5-1')						45984			
	372066						MICP SOIL QSM				
				CCV1				0			
	372067						MICP SOIL QSM				
				CCV2				0			
	372068						MICP SOIL QSM				
				CCB				0			

59 SAMPLE COUNT ON RUN, INCLUDING METHOD AND INSTRUMENT QC

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

MICP SOIL QSM Analytical Run
98529 on 10/02/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
	371078						MICP SOIL QSM				
				ICV1				0			
	371079						MICP SOIL QSM				
				ICV2				0			
	371080						MICP SOIL QSM				
				ICV				0			
	371081						MICP SOIL QSM				
				ICB				0			
	371082						MICP SOIL QSM				
				MRL				0			
	371083						MICP SOIL QSM				
				ICSA				0			
	371084						MICP SOIL QSM				
				ICSAB				0			
	371085						MICP SOIL QSM				
				CCV1				0			
	371086						MICP SOIL QSM				
				CCV2				0			
	371087						MICP SOIL QSM				
				CCB				0			
	360525						ICP QSM				
				LCSS				45985			
	360524						ICP QSM				
				MBS				45985			
100019	358958		09/06/2013 0815		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-071 (0-0.5')						45985			
100019	358959		09/06/2013 0820		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-071 (0.5-1')						45985			
100019	358960		09/06/2013 0825		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-072 (0-0.5')						45985			
100019	358961		09/06/2013 0830		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-072 (0.5-1')						45985			
100019	358962		09/06/2013 0835		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-073 (0-0.5')						45985			
100019	358963		09/06/2013 0840		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-073 (0.5-1')						45985			

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

MICP SOIL QSM Analytical Run
98529 on 10/02/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	358964		09/06/2013 0845		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-074 (0-0.5')						45985			
	371088						MICP SOIL QSM				
				CCV1				0			
	371089						MICP SOIL QSM				
				CCV2				0			
	371090						MICP SOIL QSM				
				CCB				0			
100019	358965		09/06/2013 0850		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-074 (0.5-1')						45985			
100019	358966		09/06/2013 0855		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-075 (0-0.5')						45985			
100019	358967		09/06/2013 0900		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-075 (0.5-1')						45985			
100019	358968		09/06/2013 0905		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-076 (0-0.5')						45985			
100019	358969		09/06/2013 0910		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-076 (0.5-1')						45985			
100019	358970		09/06/2013 0915		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-077 (0-0.5')						45985			
100019	358971		09/06/2013 0920		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-077 (0.5-1')						45985			
100019	358972		09/06/2013 0925		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-078 (0-0.5')						45985			
100019	358973		09/06/2013 0930		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-078 (0.5-1')						45985			
100019	358974		09/06/2013 0935		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-079 (0-0.5')						45985			
	371091						MICP SOIL QSM				
				CCV1				0			
	371092						MICP SOIL QSM				
				CCV2				0			

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

MICP SOIL QSM Analytical Run
98529 on 10/02/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)		CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
	371093							MICP SOIL QSM				
				CCB					0			
100019	358975		09/06/2013 0940			AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-079 (0.5-1')							45985			
100019	358976		09/06/2013 0945			AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-080 (0-0.5')		Designated MS/MSD					45985			
	371094							ICP QSM				
				L	358976				0			
	360526		09/06/2013 0945					ICP QSM				
		ELIZ-SS-080 (0-0.5')		DUP	358976				45985			
	360527		09/06/2013 0945					ICP QSM				
		ELIZ-SS-080 (0-0.5')		MSS	358976				45985			
	360528		09/06/2013 0945					ICP QSM				
		ELIZ-SS-080 (0-0.5')		MSDS	360527				45985			
	371095							ICP QSM				
				PDSS	358976				0			
100019	358977		09/06/2013 0950			AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-080 (0.5-1')							45985			
	371096							MICP SOIL QSM				
				CCV1					0			
	371097							MICP SOIL QSM				
				CCV2					0			
	371098							MICP SOIL QSM				
				CCB					0			

46 SAMPLE COUNT ON RUN, INCLUDING METHOD AND INSTRUMENT QC

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

MICP SOIL QSM Analytical Run
98533 on 10/02/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME		QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
	371099							MICP SOIL QSM				
					ICV1				0			
	371100							MICP SOIL QSM				
					ICV2				0			
	371101							MICP SOIL QSM				
					ICV				0			
	371102							MICP SOIL QSM				
					ICB				0			
	371103							MICP SOIL QSM				
					MRL				0			
	371104							MICP SOIL QSM				
					ICSA				0			
	371105							MICP SOIL QSM				
					ICSAB				0			
	371106							MICP SOIL QSM				
					CCV1				0			
	371107							MICP SOIL QSM				
					CCV2				0			
	371108							MICP SOIL QSM				
					CCB				0			
	360535							ICP QSM				
					LCSS				45987			
	360534							ICP QSM				
					MBS				45987			
100019	358998		09/06/2013	1140		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-091 (0.5-1')							45987			
100019	358999		09/06/2013	1145		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-092 (0-0.5')							45987			
100019	359000		09/06/2013	1150		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-092 (0.5-1')							45987			
	371109							MICP SOIL QSM				
					CCV1				0			
	371110							MICP SOIL QSM				
					CCV2				0			
	371111							MICP SOIL QSM				
					CCB				0			

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

MICP SOIL QSM Analytical Run
98533 on 10/02/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	359001		09/06/2013 1155		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-093 (0-0.5')						45987			
100019	359002		09/06/2013 1215		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-095 (0-0.5')						45987			
100019	359003		09/06/2013 1220		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-095 (0.5-1')						45987			
100019	359004		09/06/2013 1225		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-096 (0-0.5')						45987			
100019	359005		09/06/2013 1230		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-096 (0.5-1')						45987			
100019	359006		09/06/2013 1235		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-097 (0-0.5')						45987			
100019	359007		09/06/2013 1240		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-097 (0.5-1')						45987			
100019	359008		09/06/2013 1245		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-098 (0-0.5')						45987			
100019	359009		09/06/2013 1250		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-098 (0.5-1')						45987			
100019	359010		09/06/2013 1255		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-099 (0-0.5')						45987			
	371112						MICP SOIL QSM				
				CCV1				0			
	371113						MICP SOIL QSM				
				CCV2				0			
	371114						MICP SOIL QSM				
				CCB				0			
100019	359011		09/06/2013 1300		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-099 (0.5-1')						45987			
100019	359012		09/06/2013 1305		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-100 (0-0.5')		Designated MS/MSD				45987			
	371115						ICP QSM				
				L 359012				0			

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

MICP SOIL QSM Analytical Run
98533 on 10/02/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)		CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
	360536		09/06/2013 1305					ICP QSM				
		ELIZ-SS-100 (0-0.5')		DUP	359012				45987			
	360537		09/06/2013 1305					ICP QSM				
		ELIZ-SS-100 (0-0.5')		MSS	359012				45987			
	360538		09/06/2013 1305					ICP QSM				
		ELIZ-SS-100 (0-0.5')		MSDS	360537				45987			
	371116							ICP QSM				
				PDSS	359012				0			
100019	359013		09/06/2013 1310			AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-100 (0.5-1')							45987			
100019	359014		09/06/2013 1315			AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-101 (0-0.5')							45987			
100019	359015		09/06/2013 1320			AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-101 (0.5-1')							45987			
	371117							MICP SOIL QSM				
				CCV1					0			
	371118							MICP SOIL QSM				
				CCV2					0			
	371119							MICP SOIL QSM				
				CCB					0			
100019	359016		09/06/2013 1325			AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-102 (0-0.5')							45987			
100019	359017		09/06/2013 1330			AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-102 (0.5-1')							45987			
	371898							MICP SOIL QSM				
				CCV1								
	371899							MICP SOIL QSM				
				CCV2								
	371900							MICP SOIL QSM				
				CCB								

49 SAMPLE COUNT ON RUN, INCLUDING METHOD AND INSTRUMENT QC

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

MICP SOIL QSM Analytical Run
98539 on 10/02/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
	371057						MICP SOIL QSM				
				ICV1				0			
	371058						MICP SOIL QSM				
				ICV2				0			
	371059						MICP SOIL QSM				
				ICV				0			
	371060						MICP SOIL QSM				
				ICB				0			
	371061						MICP SOIL QSM				
				MRL				0			
	371062						MICP SOIL QSM				
				ICSA				0			
	371063						MICP SOIL QSM				
				ICSAB				0			
	371064						MICP SOIL QSM				
				CCV1				0			
	371065						MICP SOIL QSM				
				CCV2				0			
	371066						MICP SOIL QSM				
				CCB				0			
	360530						ICP QSM				
				LCSS				45986			
	360529						ICP QSM				
				MBS				45986			
	371067						MICP SOIL QSM				
				CCV1				0			
	371068						MICP SOIL QSM				
				CCV2				0			
	371069						MICP SOIL QSM				
				CCB				0			
100019	358978		09/06/2013 0955		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-081 (0-0.5')						45986			
100019	358979		09/06/2013 1000		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-081 (0.5-1')						45986			
100019	358980		09/06/2013 1005		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-082 (0-0.5')						45986			

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

MICP SOIL QSM Analytical Run
98539 on 10/02/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	358981		09/06/2013 1010		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-082 (0.5-1')						45986			
100019	358982		09/06/2013 1015		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-083 (0-0.5')						45986			
100019	358983		09/06/2013 1020		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-083 (0.5-1')						45986			
100019	358984		09/06/2013 1025		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-084 (0-0.5')						45986			
100019	358985		09/06/2013 1030		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-084 (0.5-1')						45986			
100019	358986		09/06/2013 1035		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-085 (0-0.5')						45986			
100019	358987		09/06/2013 1040		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-085 (0.5-1')						45986			
	371070						MICP SOIL QSM				
				CCV1				0			
	371071						MICP SOIL QSM				
				CCV2				0			
	371072						MICP SOIL QSM				
				CCB				0			
100019	358988		09/06/2013 1045		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-086 (0-0.5')						45986			
100019	358989		09/06/2013 1050		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-086 (0.5-1')						45986			
100019	358990		09/06/2013 1055		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-087 (0-0.5')						45986			
100019	358991		09/06/2013 1100		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-087 (0.5-1')						45986			
100019	358992		09/06/2013 1105		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-088 (0-0.5')						45986			

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

MICP SOIL QSM Analytical Run
98539 on 10/02/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)		CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	358993		09/06/2013 1110			AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-088 (0.5-1')							45986			
100019	358994		09/06/2013 1115			AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-089 (0-0.5')							45986			
100019	358995		09/06/2013 1120			AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-089 (0.5-1')							45986			
100019	358996		09/06/2013 1125			AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-090 (0-0.5')							45986			
	371073							ICP QSM				
				L	358996				0			
	371074							MICP SOIL QSM				
				CCV1					0			
	371075							MICP SOIL QSM				
				CCV2					0			
	371076							MICP SOIL QSM				
				CCB					0			
	360531		09/06/2013 1125					ICP QSM				
		ELIZ-SS-090 (0-0.5')		DUP	358996				45986			
	360532		09/06/2013 1125					ICP QSM				
		ELIZ-SS-090 (0-0.5')		MSS	358996				45986			
	360533		09/06/2013 1125					ICP QSM				
		ELIZ-SS-090 (0-0.5')		MSDS	360532				45986			
	371077							ICP QSM				
				PDSS	358996				0			
100019	358997		09/06/2013 1135			AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-091 (0-0.5')							45986			
	371895							MICP SOIL QSM				
				CCV1								
	371896							MICP SOIL QSM				
				CCV2								
	371897							MICP SOIL QSM				
				CCB								

49 SAMPLE COUNT ON RUN, INCLUDING METHOD AND INSTRUMENT QC

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

MICP SOIL QSM Analytical Run
98540 on 10/02/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
	371989						MICP SOIL QSM				
				ICV				0			
	371990						MICP SOIL QSM				
				ICV				0			
	371991						MICP SOIL QSM				
				ICB				0			
	371992						MICP SOIL QSM				
				MRL				0			
	371993						MICP SOIL QSM				
				ICSA				0			
	371994						MICP SOIL QSM				
				ICSAB				0			
	371995						MICP SOIL QSM				
				CCV1				0			
	371996						MICP SOIL QSM				
				CCV2				0			
	371997						MICP SOIL QSM				
				CCB				0			
	360540						ICP QSM				
				LCSS				45988			
	360539						ICP QSM				
				MBS				45988			
100019	359018		09/06/2013 1335		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-103 (0-0.5')						45988			
100019	359019		09/06/2013 1340		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-103 (0.5-1')						45988			
100019	359020		09/06/2013 1345		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-104 (0-0.5')						45988			
100019	359021		09/06/2013 1350		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-104 (0.5-1')						45988			
	371998						MICP SOIL QSM				
				CCV1				0			
	371999						MICP SOIL QSM				
				CCV2				0			
	372000						MICP SOIL QSM				
				CCB				0			

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

MICP SOIL QSM Analytical Run
98540 on 10/02/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	359022		09/06/2013 1355		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-105 (0-0.5')						45988			
100019	359023		09/06/2013 1400		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-105 (0.5-1')						45988			
100019	359024		09/06/2013 1405		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-106 (0-0.5')						45988			
100019	359025		09/06/2013 1410		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-106 (0.5-1')						45988			
100019	359026		09/06/2013 1415		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-107 (0-0.5')						45988			
100019	359027		09/06/2013 1420		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-107 (0.5-1')						45988			
100019	359028		09/06/2013 1425		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-108 (0-0.5')						45988			
100019	359029		09/06/2013 1430		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-108 (0.5-1')						45988			
100019	359030		09/06/2013 1435		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-109 (0-0.5')						45988			
100019	359031		09/06/2013 1440		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-109 (0.5-1						45988			
	372001						MICP SOIL QSM				
				CCV1				0			
	372002						MICP SOIL QSM				
				CCV2				0			
	372003						MICP SOIL QSM				
				CCB				0			
100019	359032		09/06/2013 1445		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-110 (0-0.5')		Designated MS/MSD				45988			
	372004						ICP QSM				
				L 359032				0			
	360541		09/06/2013 1445				ICP QSM				
		ELIZ-SS-110 (0-0.5')		DUP 359032				45988			

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

MICP SOIL QSM Analytical Run
98540 on 10/02/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)		CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
	360542		09/06/2013 1445					ICP QSM				
		ELIZ-SS-110 (0-0.5')		MSS	359032				45988			
	360543		09/06/2013 1445					ICP QSM				
		ELIZ-SS-110 (0-0.5')		MSDS	360542				45988			
	372005							ICP QSM				
				PDSS	359032				0			
100019	359033		09/06/2013 1450			AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-110 (0.5-1')							45988			
100019	359034		09/04/2013 1300			AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-DUP-001							45988			
100019	359035		09/04/2013 1700			AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-DUP-002							45988			
100019	359036		09/05/2013 0915			AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-DUP-003							45988			
	372006							MICP SOIL QSM				
				CCV1					0			
	372007							MICP SOIL QSM				
				CCV2					0			
	372008							MICP SOIL QSM				
				CCB					0			
100019	359037		09/05/2013 0910			AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-DUP-004							45988			
	372009							MICP SOIL QSM				
				CCV1					0			
	372010							MICP SOIL QSM				
				CCV2					0			
	372011							MICP SOIL QSM				
				CCB					0			

48 SAMPLE COUNT ON RUN, INCLUDING METHOD AND INSTRUMENT QC

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

MICP SOIL QSM Analytical Run
98541 on 10/02/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
	371120						MICP SOIL QSM				
				ICV1				0			
	371121						MICP SOIL QSM				
				ICV2				0			
	371122						MICP SOIL QSM				
				ICV				0			
	371123						MICP SOIL QSM				
				ICB				0			
	371124						MICP SOIL QSM				
				MRL				0			
	371125						MICP SOIL QSM				
				ICSA				0			
	371126						MICP SOIL QSM				
				ICSAB				0			
	371136						MICP SOIL QSM				
				CCV1				0			
	371137						MICP SOIL QSM				
				CCV2				0			
	371138						MICP SOIL QSM				
				CCB				0			
	360545						ICP QSM				
				LCSS				45989			
	360544						ICP QSM				
				MBS				45989			
100019	359038		09/05/2013 0905		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-DUP-005						45989			
100019	359039		09/05/2013 0900		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-DUP-006						45989			
100019	359040		09/05/2013 1705		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-DUP-007						45989			
100019	359041		09/06/2013 0700		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-DUP-008						45989			
100019	359042		09/06/2013 0705		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-DUP-009						45989			
100019	359043		09/06/2013 0710		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-DUP-010						45989			

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

MICP SOIL QSM Analytical Run
98541 on 10/02/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
	371139						MICP SOIL QSM				
				CCV1				0			
	371140						MICP SOIL QSM				
				CCV2				0			
	371141						MICP SOIL QSM				
				CCB				0			
100019	359044		09/06/2013 0715		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-DUP-011						45989			
100019	360648		09/06/2013 1130		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-090 (0.5-1')		Designated MS/MSD				45989			
	371142						ICP QSM				
				L 360648				0			
	360546		09/05/2013 0905				ICP QSM				
		ELIZ-DUP-005		DUP 360648				45989			
	360547		09/05/2013 0905				ICP QSM				
		ELIZ-DUP-005		MSS 360648				45989			
	360548		09/05/2013 0905				ICP QSM				
		ELIZ-DUP-005		MSDS 360547				45989			
	371143						ICP QSM				
				PDSS 360648				0			
100019	360649		09/06/2013 1200		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-093 (0.5-1')						45989			
100019	360650		09/06/2013 1205		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-094 (0-0.5')						45989			
100019	360651		09/06/2013 1210		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	ICP QSM		S	**3**	
		ELIZ-SS-094 (0.5-1')						45989			
	371144						MICP SOIL QSM				
				CCV1				0			
	371145						MICP SOIL QSM				
				CCV2				0			
	371146						MICP SOIL QSM				
				CCB				0			

34 SAMPLE COUNT ON RUN, INCLUDING METHOD AND INSTRUMENT QC

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

PREP WORKSHEET
on 10/02/2013

Prep Batch **45,978** Date Prepped: 09/25/2013 Prepped By LJF

Folder #	Order	QC Type	Link	Test	Matrix	Volume	Weight	Initial Volume	Partial List	Notes
	360489	MBS		ICP QSM	SOLID	50	2.00			
	360490	LCSS		ICP QSM	SOLID	50	2.00			
100019	358818			ICP QSM	SOIL	50	1.99		Y	
	358819			ICP QSM	SOIL	50	1.99		Y	
	358820			ICP QSM	SOIL	50	1.98		Y	
	358821			ICP QSM	SOIL	50	1.98		Y	
	358822			ICP QSM	SOIL	50	2.04		Y	
	358823			ICP QSM	SOIL	50	1.98		Y	
	358824			ICP QSM	SOIL	50	1.99		Y	
	358825			ICP QSM	SOIL	50	1.98		Y	
	358826			ICP QSM	SOIL	50	1.98		Y	
	358827			ICP QSM	SOIL	50	2.04		Y	
	358828			ICP QSM	SOIL	50	1.96		Y	
	358829			ICP QSM	SOIL	50	2.00		Y	
	358830			ICP QSM	SOIL	50	2.02		Y	
	358831			ICP QSM	SOIL	50	2.00		Y	
	358832			ICP QSM	SOIL	50	1.97		Y	
	358833			ICP QSM	SOIL	50	1.96		Y	

PREP WORKSHEET
on 10/02/2013

Folder #	Order	QC Type	Link	Test	Matrix	Volume	Weight	Initial Volume	Partial List	Notes
100019	358834			ICP QSM	SOIL	50	2.02		Y	
	358835			ICP QSM	SOIL	50	1.96		Y	
	358836	*		ICP QSM	SOIL	50	1.99		Y	
	358837			ICP QSM	SOIL	50	2.03		Y	
	360491	DUP	358836	ICP QSM	SOIL	50	1.99			
	360492	MSS	358836	ICP QSM	SOIL	50	1.99			
	360493	MSDS	360492	ICP QSM	SOIL	50	1.99			

Notes:_____

PREP WORKSHEET
on 10/02/2013

Prep Batch **45,979** Date Prepped: 09/25/2013 Prepped By LJF

Folder #	Order	QC Type	Link	Test	Matrix	Volume	Weight	Initial Volume	Partial List	Notes
	360494	MBS		ICP QSM	SOLID	50	2.00			
	360495	LCSS		ICP QSM	SOLID	50	2.00			
100019	358838			ICP QSM	SOIL	50	1.97		Y	
	358839			ICP QSM	SOIL	50	1.98		Y	
	358840			ICP QSM	SOIL	50	2.02		Y	
	358841			ICP QSM	SOIL	50	1.96		Y	
	358842			ICP QSM	SOIL	50	1.96		Y	
	358843			ICP QSM	SOIL	50	1.97		Y	
	358844			ICP QSM	SOIL	50	2.00		Y	
	358845			ICP QSM	SOIL	50	2.01		Y	
	358846			ICP QSM	SOIL	50	1.96		Y	
	358847			ICP QSM	SOIL	50	1.96		Y	
	358848			ICP QSM	SOIL	50	1.97		Y	
	358849			ICP QSM	SOIL	50	1.96		Y	
	358850			ICP QSM	SOIL	50	2.00		Y	
	358851			ICP QSM	SOIL	50	1.98		Y	
	358852			ICP QSM	SOIL	50	1.99		Y	
	358853			ICP QSM	SOIL	50	2.01		Y	

PREP WORKSHEET
on 10/02/2013

Folder #	Order	QC Type	Link	Test	Matrix	Volume	Weight	Initial Volume	Partial List	Notes
100019	358854			ICP QSM	SOIL	50	2.02		Y	
	358855			ICP QSM	SOIL	50	1.97		Y	
	358856			ICP QSM	SOIL	50	1.99		Y	
	358857	*		ICP QSM	SOIL	50	1.98		Y	
	360496	DUP	358857	ICP QSM	SOIL	50	1.98			
	360497	MSS	358857	ICP QSM	SOIL	50	1.98			
	360498	MSDS	360497	ICP QSM	SOIL	50	1.98			

Notes:_____

PREP WORKSHEET
on 10/02/2013

Prep Batch **45,980** Date Prepped: 09/25/2013 Prepped By LJF

Folder #	Order	QC Type	Link	Test	Matrix	Volume	Weight	Initial Volume	Partial List	Notes
	360499	MBS		ICP QSM	SOLID	50	2.00			
	360500	LCSS		ICP QSM	SOLID	50	2.00			
100019	358858			ICP QSM	SOIL	50	2.03		Y	
	358859			ICP QSM	SOIL	50	1.96		Y	
	358860			ICP QSM	SOIL	50	1.97		Y	
	358861			ICP QSM	SOIL	50	1.99		Y	
	358862			ICP QSM	SOIL	50	1.97		Y	
	358863			ICP QSM	SOIL	50	1.97		Y	
	358864			ICP QSM	SOIL	50	1.96		Y	
	358865			ICP QSM	SOIL	50	1.96		Y	
	358866			ICP QSM	SOIL	50	1.98		Y	
	358867			ICP QSM	SOIL	50	1.98		Y	
	358868			ICP QSM	SOIL	50	2.02		Y	
	358869			ICP QSM	SOIL	50	1.99		Y	
	358870			ICP QSM	SOIL	50	2.03		Y	
	358871			ICP QSM	SOIL	50	2.01		Y	
	358872			ICP QSM	SOIL	50	1.96		Y	
	358873			ICP QSM	SOIL	50	1.98		Y	

PREP WORKSHEET
on 10/02/2013

Folder #	Order	QC Type	Link	Test	Matrix	Volume	Weight	Initial Volume	Partial List	Notes
100019	358874			ICP QSM	SOIL	50	2.03		Y	
	358875			ICP QSM	SOIL	50	2.01		Y	
	358876			ICP QSM	SOIL	50	1.97		Y	
	358877	*		ICP QSM	SOIL	50	2.00		Y	
	360501	DUP	358877	ICP QSM	SOIL	50	2.00			
	360502	MSS	358877	ICP QSM	SOIL	50	2.00			
	360503	MSDS	360502	ICP QSM	SOIL	50	2.00			

Notes:_____

PREP WORKSHEET
on 10/02/2013

Prep Batch **45,981** Date Prepped: 09/25/2013 Prepped By LJF

Folder #	Order	QC Type	Link	Test	Matrix	Volume	Weight	Initial Volume	Partial List	Notes
	360504	MBS		ICP QSM	SOLID	50	2.00			
	360505	LCSS		ICP QSM	SOLID	50	2.00			
100019	358878			ICP QSM	SOIL	50	2.01		Y	
	358879			ICP QSM	SOIL	50	2.02		Y	
	358880			ICP QSM	SOIL	50	1.99		Y	
	358881			ICP QSM	SOIL	50	2.03		Y	
	358882			ICP QSM	SOIL	50	1.99		Y	
	358883			ICP QSM	SOIL	50	1.99		Y	
	358884			ICP QSM	SOIL	50	1.97		Y	
	358885			ICP QSM	SOIL	50	2.00		Y	
	358886			ICP QSM	SOIL	50	2.00		Y	
	358887			ICP QSM	SOIL	50	2.04		Y	
	358888			ICP QSM	SOIL	50	1.98		Y	
	358889			ICP QSM	SOIL	50	1.99		Y	
	358890			ICP QSM	SOIL	50	2.01		Y	
	358891			ICP QSM	SOIL	50	1.98		Y	
	358892			ICP QSM	SOIL	50	2.02		Y	
	358893			ICP QSM	SOIL	50	2.01		Y	

PREP WORKSHEET
on 10/02/2013

Folder #	Order	QC Type	Link	Test	Matrix	Volume	Weight	Initial Volume	Partial List	Notes
100019	358894			ICP QSM	SOIL	50	2.04		Y	
	358895			ICP QSM	SOIL	50	2.00		Y	
	358896			ICP QSM	SOIL	50	1.99		Y	
	358897	*		ICP QSM	SOIL	50	2.01		Y	
	360506	DUP	358897	ICP QSM	SOIL	50	2.01			
	360507	MSS	358897	ICP QSM	SOIL	50	2.01			
	360508	MSDS	360507	ICP QSM	SOIL	50	2.01			

Notes:_____

PREP WORKSHEET
on 10/02/2013

Prep Batch **45,982** Date Prepped: 09/26/2013 Prepped By LJF

Folder #	Order	QC Type	Link	Test	Matrix	Volume	Weight	Initial Volume	Partial List	Notes
	360509	MBS		ICP QSM	SOLID	50	2.00			
	360510	LCSS		ICP QSM	SOLID	50	2.00			
100019	358898			ICP QSM	SOIL	50	2.00		Y	
	358899			ICP QSM	SOIL	50	2.00		Y	
	358900			ICP QSM	SOIL	50	1.99		Y	
	358901			ICP QSM	SOIL	50	1.99		Y	
	358902			ICP QSM	SOIL	50	2.03		Y	
	358903			ICP QSM	SOIL	50	1.99		Y	
	358904			ICP QSM	SOIL	50	2.01		Y	
	358905			ICP QSM	SOIL	50	1.98		Y	
	358906			ICP QSM	SOIL	50	1.97		Y	
	358907			ICP QSM	SOIL	50	1.96		Y	
	358908			ICP QSM	SOIL	50	1.98		Y	
	358909			ICP QSM	SOIL	50	1.97		Y	
	358910			ICP QSM	SOIL	50	2.04		Y	
	358911			ICP QSM	SOIL	50	2.03		Y	
	358912			ICP QSM	SOIL	50	1.96		Y	
	358913			ICP QSM	SOIL	50	1.98		Y	

PREP WORKSHEET
on 10/02/2013

Folder #	Order	QC Type	Link	Test	Matrix	Volume	Weight	Initial Volume	Partial List	Notes
100019	358914			ICP QSM	SOIL	50	1.98		Y	
	358915			ICP QSM	SOIL	50	2.04		Y	
	358916	*		ICP QSM	SOIL	50	2.00		Y	
	358917			ICP QSM	SOIL	50	2.02		Y	
	360511	DUP	358916	ICP QSM	SOIL	50	2.00			
	360512	MSS	358916	ICP QSM	SOIL	50	2.00			
	360513	MSDS	360512	ICP QSM	SOIL	50	2.00			

Notes:_____

PREP WORKSHEET
on 10/02/2013

Prep Batch **45,983** Date Prepped: 09/26/2013 Prepped By LJF

Folder #	Order	QC Type	Link	Test	Matrix	Volume	Weight	Initial Volume	Partial List	Notes
	360514	MBS		ICP QSM	SOLID	50	2.00			
	360515	LCSS		ICP QSM	SOLID	50	2.00			
100019	358918			ICP QSM	SOIL	50	2.00		Y	
	358919			ICP QSM	SOIL	50	2.00		Y	
	358920			ICP QSM	SOIL	50	2.00		Y	
	358921			ICP QSM	SOIL	50	2.00		Y	
	358922			ICP QSM	SOIL	50	2.00		Y	
	358923			ICP QSM	SOIL	50	2.00		Y	
	358924			ICP QSM	SOIL	50	2.00		Y	
	358925			ICP QSM	SOIL	50	2.00		Y	
	358926			ICP QSM	SOIL	50	2.00		Y	
	358927			ICP QSM	SOIL	50	2.00		Y	
	358928			ICP QSM	SOIL	50	2.00		Y	
	358929			ICP QSM	SOIL	50	2.00		Y	
	358930			ICP QSM	SOIL	50	2.00		Y	
	358931			ICP QSM	SOIL	50	2.00		Y	
	358932			ICP QSM	SOIL	50	2.00		Y	
	358933			ICP QSM	SOIL	50	2.00		Y	

PREP WORKSHEET
on 10/02/2013

Folder #	Order	QC Type	Link	Test	Matrix	Volume	Weight	Initial Volume	Partial List	Notes
100019	358934			ICP QSM	SOIL	50	2.00		Y	
	358935			ICP QSM	SOIL	50	2.00		Y	
	358936			ICP QSM	SOIL	50	2.00		Y	
	358937	*		ICP QSM	SOIL	50	2.00		Y	
	360516	DUP	358937	ICP QSM	SOIL	50	2.00			
	360517	MSS	358937	ICP QSM	SOIL	50	2.00			
	360518	MSDS	360517	ICP QSM	SOIL	50	2.00			

Notes:_____

PREP WORKSHEET
on 10/02/2013

Prep Batch **45,984** Date Prepped: 09/26/2013 Prepped By LJF

Folder #	Order	QC Type	Link	Test	Matrix	Volume	Weight	Initial Volume	Partial List	Notes
	360519	MBS		ICP QSM	SOLID	50	2.00			
	360520	LCSS		ICP QSM	SOLID	50	2.00			
100019	358938			ICP QSM	SOIL	50	1.97		Y	
	358939			ICP QSM	SOIL	50	1.98		Y	
	358940			ICP QSM	SOIL	50	1.97		Y	
	358941			ICP QSM	SOIL	50	1.98		Y	
	358942			ICP QSM	SOIL	50	2.00		Y	
	358943			ICP QSM	SOIL	50	1.99		Y	
	358944			ICP QSM	SOIL	50	1.99		Y	
	358945			ICP QSM	SOIL	50	1.98		Y	
	358946			ICP QSM	SOIL	50	1.97		Y	
	358947			ICP QSM	SOIL	50	2.00		Y	
	358948			ICP QSM	SOIL	50	1.97		Y	
	358949			ICP QSM	SOIL	50	2.00		Y	
	358950			ICP QSM	SOIL	50	1.98		Y	
	358951			ICP QSM	SOIL	50	2.02		Y	
	358952			ICP QSM	SOIL	50	2.00		Y	
	358953			ICP QSM	SOIL	50	2.01		Y	

PREP WORKSHEET
on 10/02/2013

Folder #	Order	QC Type	Link	Test	Matrix	Volume	Weight	Initial Volume	Partial List	Notes
100019	358954			ICP QSM	SOIL	50	1.98		Y	
	358955			ICP QSM	SOIL	50	2.00		Y	
	358956	*		ICP QSM	SOIL	50	2.02		Y	
	358957			ICP QSM	SOIL	50	2.00		Y	
	360521	DUP	358956	ICP QSM	SOIL	50	2.02			
	360522	MSS	358956	ICP QSM	SOIL	50	2.02			
	360523	MSDS	360522	ICP QSM	SOIL	50	2.02			

Notes:_____

PREP WORKSHEET
on 10/02/2013

Prep Batch **45,985** Date Prepped: 09/26/2013 Prepped By LJF

Folder #	Order	QC Type	Link	Test	Matrix	Volume	Weight	Initial Volume	Partial List	Notes
	360524	MBS		ICP QSM	SOLID	50	2.00			
	360525	LCSS		ICP QSM	SOLID	50	2.00			
100019	358958			ICP QSM	SOIL	50	1.97		Y	
	358959			ICP QSM	SOIL	50	2.00		Y	
	358960			ICP QSM	SOIL	50	1.97		Y	
	358961			ICP QSM	SOIL	50	1.99		Y	
	358962			ICP QSM	SOIL	50	2.01		Y	
	358963			ICP QSM	SOIL	50	1.98		Y	
	358964			ICP QSM	SOIL	50	1.97		Y	
	358965			ICP QSM	SOIL	50	1.98		Y	
	358966			ICP QSM	SOIL	50	1.99		Y	
	358967			ICP QSM	SOIL	50	1.98		Y	
	358968			ICP QSM	SOIL	50	1.99		Y	
	358969			ICP QSM	SOIL	50	1.97		Y	
	358970			ICP QSM	SOIL	50	2.02		Y	
	358971			ICP QSM	SOIL	50	2.02		Y	
	358972			ICP QSM	SOIL	50	2.01		Y	
	358973			ICP QSM	SOIL	50	1.99		Y	

PREP WORKSHEET
on 10/02/2013

Folder #	Order	QC Type	Link	Test	Matrix	Volume	Weight	Initial Volume	Partial List	Notes
100019	358974			ICP QSM	SOIL	50	1.99		Y	
	358975			ICP QSM	SOIL	50	2.02		Y	
	358976	*		ICP QSM	SOIL	50	2.02		Y	
	358977			ICP QSM	SOIL	50	2.01		Y	
	360526	DUP	358976	ICP QSM	SOIL	50	2.02			
	360527	MSS	358976	ICP QSM	SOIL	50	2.02			
	360528	MSDS	360527	ICP QSM	SOIL	50	2.02			

Notes:_____

PREP WORKSHEET
on 10/02/2013

Prep Batch **45,987** Date Prepped: 09/26/2013 Prepped By LJF

Folder #	Order	QC Type	Link	Test	Matrix	Volume	Weight	Initial Volume	Partial List	Notes
	360534	MBS		ICP QSM	SOLID	50	2.00			
	360535	LCSS		ICP QSM	SOLID	50	2.00			
100019	358998			ICP QSM	SOIL	50	2.00		Y	
	358999			ICP QSM	SOIL	50	1.98		Y	
	359000			ICP QSM	SOIL	50	2.02		Y	
	359001			ICP QSM	SOIL	50	1.99		Y	
	359002			ICP QSM	SOIL	50	1.99		Y	
	359003			ICP QSM	SOIL	50	1.97		Y	
	359004			ICP QSM	SOIL	50	2.01		Y	
	359005			ICP QSM	SOIL	50	1.99		Y	
	359006			ICP QSM	SOIL	50	1.99		Y	
	359007			ICP QSM	SOIL	50	1.98		Y	
	359008			ICP QSM	SOIL	50	2.02		Y	
	359009			ICP QSM	SOIL	50	1.97		Y	
	359010			ICP QSM	SOIL	50	1.98		Y	
	359011			ICP QSM	SOIL	50	1.97		Y	
	359012	*		ICP QSM	SOIL	50	2.02		Y	
	359013			ICP QSM	SOIL	50	2.02		Y	

PREP WORKSHEET
on 10/02/2013

Folder #	Order	QC Type	Link	Test	Matrix	Volume	Weight	Initial Volume	Partial List	Notes
100019	359014			ICP QSM	SOIL	50	1.97		Y	
	359015			ICP QSM	SOIL	50	1.98		Y	
	359016			ICP QSM	SOIL	50	2.00		Y	
	359017			ICP QSM	SOIL	50	2.02		Y	
	360536	DUP	359012	ICP QSM	SOIL	50	2.02			
	360537	MSS	359012	ICP QSM	SOIL	50	2.02			
	360538	MSDS	360537	ICP QSM	SOIL	50	2.02			

Notes:_____

PREP WORKSHEET
on 10/02/2013

Prep Batch **45,986** Date Prepped: 09/26/2013 Prepped By LJF

Folder #	Order	QC Type	Link	Test	Matrix	Volume	Weight	Initial Volume	Partial List	Notes
	360529	MBS		ICP QSM	SOLID	50	2.00			
	360530	LCSS		ICP QSM	SOLID	50	2.00			
100019	358978			ICP QSM	SOIL	50	2.02		Y	
	358979			ICP QSM	SOIL	50	2.00		Y	
	358980			ICP QSM	SOIL	50	2.00		Y	
	358981			ICP QSM	SOIL	50	1.97		Y	
	358982			ICP QSM	SOIL	50	1.99		Y	
	358983			ICP QSM	SOIL	50	2.00		Y	
	358984			ICP QSM	SOIL	50	2.03		Y	
	358985			ICP QSM	SOIL	50	1.97		Y	
	358986			ICP QSM	SOIL	50	1.99		Y	
	358987			ICP QSM	SOIL	50	2.00		Y	
	358988			ICP QSM	SOIL	50	2.00		Y	
	358989			ICP QSM	SOIL	50	1.98		Y	
	358990			ICP QSM	SOIL	50	2.01		Y	
	358991			ICP QSM	SOIL	50	1.97		Y	
	358992			ICP QSM	SOIL	50	2.03		Y	
	358993			ICP QSM	SOIL	50	1.97		Y	

PREP WORKSHEET
on 10/02/2013

Folder #	Order	QC Type	Link	Test	Matrix	Volume	Weight	Initial Volume	Partial List	Notes
100019	358994			ICP QSM	SOIL	50	2.03		Y	
	358995			ICP QSM	SOIL	50	2.01		Y	
	358996			ICP QSM	SOIL	50	1.99		Y	
	358997			ICP QSM	SOIL	50	2.01		Y	
	360531	DUP	358996	ICP QSM	SOIL	50	1.99			
	360532	MSS	358996	ICP QSM	SOIL	50	1.99			
	360533	MSDS	360532	ICP QSM	SOIL	50	1.99			

Notes:_____

PREP WORKSHEET
on 10/02/2013

Prep Batch **45,988** Date Prepped: 09/26/2013 Prepped By LJF

Folder #	Order	QC Type	Link	Test	Matrix	Volume	Weight	Initial Volume	Partial List	Notes
	360539	MBS		ICP QSM	SOLID	50	2.00			
	360540	LCSS		ICP QSM	SOLID	50	2.00			
100019	359018			ICP QSM	SOIL	50	2.00		Y	
	359019			ICP QSM	SOIL	50	1.98		Y	
	359020			ICP QSM	SOIL	50	2.01		Y	
	359021			ICP QSM	SOIL	50	2.02		Y	
	359022			ICP QSM	SOIL	50	1.97		Y	
	359023			ICP QSM	SOIL	50	2.02		Y	
	359024			ICP QSM	SOIL	50	1.99		Y	
	359025			ICP QSM	SOIL	50	2.01		Y	
	359026			ICP QSM	SOIL	50	2.02		Y	
	359027			ICP QSM	SOIL	50	1.98		Y	
	359028			ICP QSM	SOIL	50	1.97		Y	
	359029			ICP QSM	SOIL	50	1.97		Y	
	359030			ICP QSM	SOIL	50	1.98		Y	
	359031			ICP QSM	SOIL	50	1.97		Y	
	359032	*		ICP QSM	SOIL	50	2.02		Y	
	359033			ICP QSM	SOIL	50	2.00		Y	

PREP WORKSHEET
on 10/02/2013

Folder #	Order	QC Type	Link	Test	Matrix	Volume	Weight	Initial Volume	Partial List	Notes
100019	359034			ICP QSM	SOIL	50	1.98		Y	
	359035			ICP QSM	SOIL	50	1.98		Y	
	359036			ICP QSM	SOIL	50	1.99		Y	
	359037			ICP QSM	SOIL	50	1.98		Y	
	360541	DUP	359032	ICP QSM	SOIL	50	2.02			
	360542	MSS	359032	ICP QSM	SOIL	50	2.02			
	360543	MSDS	360542	ICP QSM	SOIL	50	2.02			

Notes:_____

PREP WORKSHEET
on 10/02/2013

Prep Batch **45,989** Date Prepped: 09/26/2013 Prepped By LJF

Folder #	Order	QC Type	Link	Test	Matrix	Volume	Weight	Initial Volume	Partial List	Notes
	360544	MBS		ICP QSM	SOLID	50	2.00			
	360545	LCSS		ICP QSM	SOLID	50	2.00			
100019	359038			ICP QSM	SOIL	50	1.99		Y	
	359039			ICP QSM	SOIL	50	2.00		Y	
	359040			ICP QSM	SOIL	50	1.96		Y	
	359041			ICP QSM	SOIL	50	1.98		Y	
	359042			ICP QSM	SOIL	50	1.99		Y	
	359043			ICP QSM	SOIL	50	2.03		Y	
	359044			ICP QSM	SOIL	50	2.03		Y	
	360648	*		ICP QSM	SOIL	50	1.99		Y	
	360649			ICP QSM	SOIL	50	2.04		Y	
	360650			ICP QSM	SOIL	50	1.96		Y	
	360651			ICP QSM	SOIL	50	2.01		Y	
	360546	DUP	360648	ICP QSM	SOIL	50	1.99			
	360547	MSS	360648	ICP QSM	SOIL	50	1.99			
	360548	MSDS	360547	ICP QSM	SOIL	50	1.99			

Notes:

Metals Digestion Bench Sheet

(Prep Methods 3010, 3020, 3005, & 3050)

*Matrix: SOIL

3010= ICP Liquids
3020= GFAA Liquids
3005= Sb Liquids
3050= ICP/GFAA Solids
7060/7740= GFAA, As & Se Liquids

Prep Batch #:	45978
Prep Method:	3050
Analyst:	LJF
Date:	09/25/2013
Start Time:	13:00

Reagent:	Ref. #
Nitric Acid:	AB.574
Hydrochloric Acid:	AB.575
Hydrogen Peroxide:	AB.562

Prep Analyst: KLD
Balance ID: SVXD2200

End Date: 09/25/2013
End Time: 15:00
Digestion Tube Lot #: 130225-6-3157-JD
Block Used: B
Cell Position for Temp. Check: F-6
Initial-DigestionTemp (ºC): 93
Final-Digestion Temp (ºC): 93

Sample ID			(Solids) Sample Weight (g)	(Liquids) Sample Volume (ml)	Final Volume (ml)
360489	(MB)		2.00		50
360490	(LCS)		2.00		50
358818			1.99		50
358819	Comments:		1.99		50
358820			1.98		50
358821			1.98		50
358822			2.04		50
358823			1.98		50
358824			1.99		50
358825			1.98		50
358826			1.98		50
358827			2.04		50
358828			1.96		50
358829			2.00		50
358830			2.02		50
358831			2.00		50
358832			1.97		50
358833			1.96		50
358834			2.02		50
358835			1.96		50
358836			1.99		50
358837			2.03		50
360491	(DUP)		1.99		50
360492	(MS)	Parent Sample	1.99		50
360493	(MSD)	358836	1.99		50
Leave >>	(DUP) if applicable				50
blank	(MS)	Parent Sample			50
if N/A	(MSD)				50

MB=Method Blank, LCS=Laboratory Control Sample, DUP=Duplicate, MS=Matrix Spike & MSD=Matrix Spike Duplicate
*Matrix: Soil, Sludge, Waste, GW=Groundwater, WW=Wastewater, Tissue, TLCP, SPLP, ASTM or other.

MS/MSD Spike Amount (ml)	Spike Ref. #
0.2,1	M11708

LCS Spike Amount (ml)	Spike Ref. #
0.2,1	M11708

Reviewed By/Date:_____

Metals Digestion Bench Sheet

(Prep Methods 3010, 3020, 3005, & 3050)

*Matrix: SOIL

3010= ICP Liquids
3020= GFAA Liquids
3005= Sb Liquids
3050= ICP/GFAA Solids
7060/7740= GFAA, As & Se Liquids

Prep Batch #:	45979
Prep Method:	3050
Analyst:	LJF
Date:	09/25/2013
Start Time:	13:00

Reagent:	Ref. #
Nitric Acid:	AB.574
Hydrochloric Acid:	AB.575
Hydrogen Peroxide:	AB.562

Prep Analyst: KLD
Balance ID: SVXD2200

End Date: 09/25/2013
End Time: 15:00
Digestion Tube Lot #: 130225-6-3157-JD
Block Used: A
Cell Position for Temp. Check: F-4
Initial-DigestionTemp (ºC): 93
Final-Digestion Temp (ºC): 93

Sample ID			(Solids) Sample Weight (g)	(Liquids) Sample Volume (ml)	Final Volume (ml)
360494	(MB)		2.00		50
360495	(LCS)		2.00		50
358838			1.97		50
358839	**Comments:**		1.98		50
358840			2.02		50
358841			1.96		50
358842			1.96		50
358843			1.97		50
358844			2.00		50
358845			2.01		50
358846			1.96		50
358847			1.96		50
358848			1.97		50
358849			1.96		50
358850			2.00		50
358851			1.98		50
358852			1.99		50
358853			2.01		50
358854			2.02		50
358855			1.97		50
358856			1.99		50
358857			1.98		50
360496	(DUP)		1.98		50
360497	(MS)	Parent Sample	1.98		50
360498	(MSD)	358857	1.98		50
Leave >>	(DUP) if applicable				50
blank	(MS)	Parent Sample			50
if N/A	(MSD)				50

MB=Method Blank, LCS=Laboratory Control Sample, DUP=Duplicate, MS=Matrix Spike & MSD=Matrix Spike Duplicate
*Matrix: Soil, Sludge, Waste, GW=Groundwater, WW=Wastewater, Tissue, TLCP, SPLP, ASTM or other.

MS/MSD Spike Amount (ml)	Spike Ref. #
0.2,1	M11708

LCS Spike Amount (ml)	Spike Ref. #
0.2,1	M11708

Reviewed By/Date:_____

Metals Digestion Bench Sheet

(Prep Methods 3010, 3020, 3005, & 3050)

*Matrix: SOIL

3010= ICP Liquids
3020= GFAA Liquids
3005= Sb Liquids
3050= ICP/GFAA Solids
7060/7740= GFAA, As & Se Liquids

Prep Batch #:	45980
Prep Method:	3050
Analyst:	LJF
Date:	09/25/2013
Start Time:	15:00

Reagent:	Ref. #
Nitric Acid:	AB.574
Hydrochloric Acid:	AB.575
Hydrogen Peroxide:	AB.562

Prep Analyst: KLD
Balance ID: SVXD2200

End Date: 09/25/2013
End Time: 17:00
Digestion Tube Lot #: 130225-6-3157-JD
Block Used: A
Cell Position for Temp. Check: F-4
Initial-DigestionTemp (ºC): 93
Final-Digestion Temp (ºC): 93

Sample ID			(Solids) Sample Weight (g)	(Liquids) Sample Volume (ml)	Final Volume (ml)
360499	(MB)		2.00		50
360500	(LCS)		2.00		50
358858			2.03		50
358859	Comments:		1.96		50
358860			1.97		50
358861			1.99		50
358862			1.97		50
358863			1.97		50
358864			1.96		50
358865			1.96		50
358866			1.98		50
358867			1.98		50
358868			2.02		50
358869			1.99		50
358870			2.03		50
358871			2.01		50
358872			1.96		50
358873			1.98		50
358874			2.03		50
358875			2.01		50
358876			1.97		50
358877			2.00		50
360501	(DUP)		2.00		50
360502	(MS)	Parent Sample	2.00		50
360503	(MSD)	358877	2.00		50
Leave >>	(DUP) if applicable				50
blank	(MS)	Parent Sample			50
if N/A	(MSD)				50

MB=Method Blank, LCS=Laboratory Control Sample, DUP=Duplicate, MS=Matrix Spike & MSD=Matrix Spike Duplicate
*Matrix: Soil, Sludge, Waste, GW=Groundwater, WW=Wastewater, Tissue, TLCP, SPLP, ASTM or other.

MS/MSD Spike Amount (ml)	Spike Ref. #
0.2,1	M11708

LCS Spike Amount (ml)	Spike Ref. #
0.2,1	M11708

Reviewed By/Date:_____

Metals Digestion Bench Sheet

(Prep Methods 3010, 3020, 3005, & 3050)

*Matrix: SOIL

3010= ICP Liquids
3020= GFAA Liquids
3005= Sb Liquids
3050= ICP/GFAA Solids
7060/7740= GFAA, As & Se Liquids

Prep Batch #:	45981
Prep Method:	3050
Analyst:	LJF
Date:	09/25/2013
Start Time:	15:00

Prep Analyst:	KLD
Balance ID:	SVXD2200
End Date:	09/25/2013
End Time:	17:00
Digestion Tube Lot #:	130225-6-3157-JD
Block Used:	B
Cell Position for Temp. Check:	F-6
Initial-DigestionTemp (ºC):	93
Final-Digestion Temp (ºC):	93

Reagent:	Ref. #
Nitric Acid:	AB.574
Hydrochloric Acid:	AB.575
Hydrogen Peroxide:	AB.562

Sample ID			(Solids) Sample Weight (g)	(Liquids) Sample Volume (ml)	Final Volume (ml)
360504	(MB)		2.00		50
360505	(LCS)		2.00		50
358878			2.01		50
358879	**Comments:**		2.02		50
358880			1.99		50
358881			2.03		50
358882			1.99		50
358883			1.99		50
358884			1.97		50
358885			2.00		50
358886			2.00		50
358887			2.04		50
358888			1.98		50
358889			1.99		50
358890			2.01		50
358891			1.98		50
358892			2.02		50
358893			2.01		50
358894			2.04		50
358895			2.00		50
358896			1.99		50
358897			2.01		50
360506	(DUP)		2.01		50
360507	(MS)	Parent Sample	2.01		50
360508	(MSD)	358897	2.01		50
Leave >>	(DUP) if applicable				50
blank	(MS)	Parent Sample			50
if N/A	(MSD)				50

MB=Method Blank, LCS=Laboratory Control Sample, DUP=Duplicate, MS=Matrix Spike & MSD=Matrix Spike Duplicate
*Matrix: Soil, Sludge, Waste, GW=Groundwater, WW=Wastewater, Tissue, TLCP, SPLP, ASTM or other.

MS/MSD Spike Amount (ml)	Spike Ref. #
0.2,1	M11708

LCS Spike Amount (ml)	Spike Ref. #
0.2,1	M11708

Reviewed By/Date:_____

Metals Digestion Bench Sheet

(Prep Methods 3010, 3020, 3005, & 3050)

*Matrix: SOIL

3010= ICP Liquids
3020= GFAA Liquids
3005= Sb Liquids
3050= ICP/GFAA Solids
7060/7740= GFAA, As & Se Liquids

Prep Batch #:	45982
Prep Method:	3050
Analyst:	LJF
Date:	09/26/2013
Start Time:	07:00

Reagent:	Ref. #
Nitric Acid:	AB.574
Hydrochloric Acid:	AB.575
Hydrogen Peroxide:	AB.562

Prep Analyst: KLD
Balance ID: SVXD2200

End Date: 09/26/2013
End Time: 09:00

Digestion Tube Lot #: 130225-6-3157-JD
Block Used: A
Cell Position for Temp. Check: F-4
Initial-DigestionTemp (ºC): 93
Final-Digestion Temp (ºC): 93

Sample ID			(Solids) Sample Weight (g)	(Liquids) Sample Volume (ml)	Final Volume (ml)
360509	(MB)		2.00		50
360510	(LCS)		2.00		50
358898			2.00		50
358899	**Comments:**		2.00		50
358900			1.99		50
358901			1.99		50
358902			2.03		50
358903			1.99		50
358904			2.01		50
358905			1.98		50
358906			1.97		50
358907			1.96		50
358908			1.98		50
358909			1.97		50
358910			2.04		50
358911			2.03		50
358912			1.96		50
358913			1.98		50
358914			1.98		50
358915			2.04		50
358916			2.00		50
358917			2.02		50
360511	(DUP)		2.00		50
360512	(MS)	Parent Sample	2.00		50
360513	(MSD)	358916	2.00		50
Leave >>	(DUP) if applicable				50
blank	(MS)	Parent Sample			50
if N/A	(MSD)				50

MB=Method Blank, LCS=Laboratory Control Sample, DUP=Duplicate, MS=Matrix Spike & MSD=Matrix Spike Duplicate
*Matrix: Soil, Sludge, Waste, GW=Groundwater, WW=Wastewater, Tissue, TLCP, SPLP, ASTM or other.

MS/MSD Spike Amount (ml)	Spike Ref. #
0.2,1	M11708

LCS Spike Amount (ml)	Spike Ref. #
0.2,1	M11708

Reviewed By/Date:_____

Metals Digestion Bench Sheet

(Prep Methods 3010, 3020, 3005, & 3050)

*Matrix: SOIL

3010= ICP Liquids
3020= GFAA Liquids
3005= Sb Liquids
3050= ICP/GFAA Solids
7060/7740= GFAA, As & Se Liquids

Prep Batch #:	45983
Prep Method:	3050
Analyst:	LJF
Date:	09/26/2013
Start Time:	07:00

Prep Analyst: LJF
Balance ID: SVXD2200

End Date: 09/26/2013
End Time: 09:00

Reagent:	Ref. #
Nitric Acid:	AB.574
Hydrochloric Acid:	AB.575
Hydrogen Peroxide:	AB.562

Digestion Tube Lot #: 130225-6-3157-JD
Block Used: B
Cell Position for Temp. Check: F-6
Initial-DigestionTemp (ºC): 93
Final-Digestion Temp (ºC): 93

Sample ID			(Solids) Sample Weight (g)	(Liquids) Sample Volume (ml)	Final Volume (ml)
360514	(MB)		2.00		50
360515	(LCS)		2.00		50
358918			2.00		50
358919	**Comments:**		2.00		50
358920			2.00		50
358921			2.00		50
358922			2.00		50
358923			2.00		50
358924			2.00		50
358925			2.00		50
358926			2.00		50
358927			2.00		50
358928			2.00		50
358929			2.00		50
358930			2.00		50
358931			2.00		50
358932			2.00		50
358933			2.00		50
358934			2.00		50
358935			2.00		50
358936			2.00		50
358937			2.00		50
360516	(DUP)		2.00		50
360517	(MS)	Parent Sample	2.00		50
360518	(MSD)	358937	2.00		50
Leave >>	(DUP) if applicable				50
blank	(MS)	Parent Sample			50
if N/A	(MSD)				50

MB=Method Blank, LCS=Laboratory Control Sample, DUP=Duplicate, MS=Matrix Spike & MSD=Matrix Spike Duplicate
*Matrix: Soil, Sludge, Waste, GW=Groundwater, WW=Wastewater, Tissue, TLCP, SPLP, ASTM or other.

MS/MSD Spike Amount (ml)	Spike Ref. #
0.2,1	M11708

LCS Spike Amount (ml)	Spike Ref. #
0.2,1	M11708

Reviewed By/Date:_____

Metals Digestion Bench Sheet

(Prep Methods 3010, 3020, 3005, & 3050)

*Matrix: SOIL

3010= ICP Liquids
3020= GFAA Liquids
3005= Sb Liquids
3050= ICP/GFAA Solids
7060/7740= GFAA, As & Se Liquids

Prep Batch #:	45984
Prep Method:	3050
Analyst:	LJF
Date:	09/26/2013
Start Time:	09:00

Prep Analyst:	LJF
Balance ID:	SVXD2200
End Date:	09/26/2013
End Time:	11:00
Digestion Tube Lot #:	130225-6-3157-JD
Block Used:	B
Cell Position for Temp. Check:	F-6
Initial-DigestionTemp (ºC):	93
Final-Digestion Temp (ºC):	93

Reagent:	Ref. #
Nitric Acid:	AB.574
Hydrochloric Acid:	AB.575
Hydrogen Peroxide:	AB.562

Sample ID			(Solids) Sample Weight (g)	(Liquids) Sample Volume (ml)	Final Volume (ml)
360519	(MB)		2.00		50
360520	(LCS)		2.00		50
358938			1.97		50
358939	**Comments:**		1.98		50
358940			1.97		50
358941			1.98		50
358942			2.00		50
358943			1.99		50
358944			1.99		50
358945			1.98		50
358946			1.97		50
358947			2.00		50
358948			1.97		50
358949			2.00		50
358950			1.98		50
358951			2.02		50
358952			2.00		50
358953			2.01		50
358954			1.98		50
358955			2.00		50
358956			2.02		50
358957			2.00		50
360521	(DUP)		2.02		50
360522	(MS)	Parent Sample	2.02		50
360523	(MSD)	358956	2.02		50
Leave >>	(DUP) if applicable				50
blank	(MS)	Parent Sample			50
if N/A	(MSD)				50

MB=Method Blank, LCS=Laboratory Control Sample, DUP=Duplicate, MS=Matrix Spike & MSD=Matrix Spike Duplicate
*Matrix: Soil, Sludge, Waste, GW=Groundwater, WW=Wastewater, Tissue, TLCP, SPLP, ASTM or other.

MS/MSD Spike Amount (ml)	Spike Ref. #
0.2,1	M11708

LCS Spike Amount (ml)	Spike Ref. #
0.2,1	M11708

Reviewed By/Date:_____

Metals Digestion Bench Sheet

(Prep Methods 3010, 3020, 3005, & 3050)

*Matrix: SOIL

3010= ICP Liquids
3020= GFAA Liquids
3005= Sb Liquids
3050= ICP/GFAA Solids
7060/7740= GFAA, As & Se Liquids

Prep Batch #:	45985
Prep Method:	3050
Analyst:	LJF
Date:	09/26/2013
Start Time:	09:00

Reagent:	Ref. #
Nitric Acid:	AB.574
Hydrochloric Acid:	AB.575
Hydrogen Peroxide:	AB.562

Prep Analyst: LJF
Balance ID: SVXD2200

End Date: 09/26/2013
End Time: 11:00
Digestion Tube Lot #: 130225-6-3157-JD
Block Used: A
Cell Position for Temp. Check: F-4
Initial-DigestionTemp (ºC): 93
Final-Digestion Temp (ºC): 93

Sample ID			(Solids) Sample Weight (g)	(Liquids) Sample Volume (ml)	Final Volume (ml)
360524	(MB)		2.00		50
360525	(LCS)		2.00		50
358958			1.97		50
358959	**Comments:**		2.00		50
358960			1.97		50
358961			1.99		50
358962			2.01		50
358963			1.98		50
358964			1.97		50
358965			1.98		50
358966			1.99		50
358967			1.98		50
358968			1.99		50
358969			1.97		50
358970			2.02		50
358971			2.02		50
358972			2.01		50
358973			1.99		50
358974			1.99		50
358975			2.02		50
358976			2.02		50
358977			2.01		50
360526	(DUP)		2.02		50
360527	(MS)	Parent Sample	2.02		50
360528	(MSD)	358976	2.02		50
Leave >>	(DUP) if applicable				50
blank	(MS)	Parent Sample			50
if N/A	(MSD)				50

MB=Method Blank, LCS=Laboratory Control Sample, DUP=Duplicate, MS=Matrix Spike & MSD=Matrix Spike Duplicate
*Matrix: Soil, Sludge, Waste, GW=Groundwater, WW=Wastewater, Tissue, TLCP, SPLP, ASTM or other.

MS/MSD Spike Amount (ml)	Spike Ref. #
0.2,1	M11708

LCS Spike Amount (ml)	Spike Ref. #
0.2,1	M11708

Reviewed By/Date:_____

Metals Digestion Bench Sheet

(Prep Methods 3010, 3020, 3005, & 3050)

*Matrix: SOIL

3010= ICP Liquids
3020= GFAA Liquids
3005= Sb Liquids
3050= ICP/GFAA Solids
7060/7740= GFAA, As & Se Liquids

Prep Batch #:	45987
Prep Method:	3050
Analyst:	LJF
Date:	09/26/2013
Start Time:	11:00

Reagent:	Ref. #
Nitric Acid:	AB.574
Hydrochloric Acid:	AB.575
Hydrogen Peroxide:	AB.562

Prep Analyst: LJF
Balance ID: SVXD2200

End Date: 09/26/2013
End Time: 13:00
Digestion Tube Lot #: 130225-6-3157-JD
Block Used: A
Cell Position for Temp. Check: F-4
Initial-DigestionTemp (ºC): 93
Final-Digestion Temp (ºC): 93

Sample ID			(Solids) Sample Weight (g)	(Liquids) Sample Volume (ml)	Final Volume (ml)
360534	(MB)		2.00		50
360535	(LCS)		2.00		50
358998			2.00		50
358999	**Comments:**		1.98		50
359000			2.02		50
359001			1.99		50
359002			1.99		50
359003			1.97		50
359004			2.01		50
359005			1.99		50
359006			1.99		50
359007			1.98		50
359008			2.02		50
359009			1.97		50
359010			1.98		50
359011			1.97		50
359012			2.02		50
359013			2.02		50
359014			1.97		50
359015			1.98		50
359016			2.00		50
359017			2.02		50
360536	(DUP)		2.02		50
360537	(MS)	Parent Sample	2.02		50
360538	(MSD)	359012	2.02		50
Leave >>	(DUP) if applicable				50
blank	(MS)	Parent Sample			50
if N/A	(MSD)				50

MB=Method Blank, LCS=Laboratory Control Sample, DUP=Duplicate, MS=Matrix Spike & MSD=Matrix Spike Duplicate
*Matrix: Soil, Sludge, Waste, GW=Groundwater, WW=Wastewater, Tissue, TLCP, SPLP, ASTM or other.

MS/MSD Spike Amount (ml)	Spike Ref. #
0.2,1	M11708

LCS Spike Amount (ml)	Spike Ref. #
0.2,1	M11708

Reviewed By/Date:_____

Metals Digestion Bench Sheet

(Prep Methods 3010, 3020, 3005, & 3050)

*Matrix: SOIL

3010= ICP Liquids
3020= GFAA Liquids
3005= Sb Liquids
3050= ICP/GFAA Solids
7060/7740= GFAA, As & Se Liquids

Prep Batch #:	45986
Prep Method:	3050
Analyst:	LJF
Date:	09/26/2013
Start Time:	13:00

Reagent:	Ref. #
Nitric Acid:	AB.574
Hydrochloric Acid:	AB.575
Hydrogen Peroxide:	AB.562

Prep Analyst: KLD
Balance ID: SVXD2200

End Date: 09/26/2013
End Time: 15:00
Digestion Tube Lot #: 130225-6-3157-JD
Block Used: B
Cell Position for Temp. Check: F-6
Initial-DigestionTemp (ºC): 93
Final-Digestion Temp (ºC): 93

Sample ID			(Solids) Sample Weight (g)	(Liquids) Sample Volume (ml)	Final Volume (ml)
360529	(MB)		2.00		50
360530	(LCS)		2.00		50
358978			2.02		50
358979	Comments:		2.00		50
358980			2.00		50
358981			1.97		50
358982			1.99		50
358983			2.00		50
358984			2.03		50
358985			1.97		50
358986			1.99		50
358987			2.00		50
358988			2.00		50
358989			1.98		50
358990			2.01		50
358991			1.97		50
358992			2.03		50
358993			1.97		50
358994			2.03		50
358995			2.01		50
358996			1.99		50
358997			2.01		50
360531	(DUP)		1.99		50
360532	(MS)	Parent Sample	1.99		50
360533	(MSD)	358996	1.99		50
Leave >>	(DUP) if applicable				50
blank	(MS)	Parent Sample			50
if N/A	(MSD)				50

MB=Method Blank, LCS=Laboratory Control Sample, DUP=Duplicate, MS=Matrix Spike & MSD=Matrix Spike Duplicate
*Matrix: Soil, Sludge, Waste, GW=Groundwater, WW=Wastewater, Tissue, TLCP, SPLP, ASTM or other.

MS/MSD Spike Amount (ml)	Spike Ref. #
0.2,1	M11708

LCS Spike Amount (ml)	Spike Ref. #
0.2,1	M11708

Reviewed By/Date:_____

Metals Digestion Bench Sheet

(Prep Methods 3010, 3020, 3005, & 3050)

*Matrix: SOIL

3010= ICP Liquids
3020= GFAA Liquids
3005= Sb Liquids
3050= ICP/GFAA Solids
7060/7740= GFAA, As & Se Liquids

Prep Batch #:	45988
Prep Method:	3050
Analyst:	LJF
Date:	09/26/2013
Start Time:	11:00

Prep Analyst:	LJF
Balance ID:	SVXD2200
End Date:	09/26/2013
End Time:	13:00
Digestion Tube Lot #:	130225-6-3157-JD
Block Used:	B
Cell Position for Temp. Check:	F-6
Initial-DigestionTemp (ºC):	93
Final-Digestion Temp (ºC):	93

Reagent:	Ref. #
Nitric Acid:	AB.574
Hydrochloric Acid:	AB.575
Hydrogen Peroxide:	AB.562

Sample ID			(Solids) Sample Weight (g)	(Liquids) Sample Volume (ml)	Final Volume (ml)
360539	(MB)		2.00		50
360540	(LCS)		2.00		50
359018			2.00		50
359019	**Comments:**		1.98		50
359020			2.01		50
359021			2.02		50
359022			1.97		50
359023			2.02		50
359024			1.99		50
359025			2.01		50
359026			2.02		50
359027			1.98		50
359028			1.97		50
359029			1.97		50
359030			1.98		50
359031			1.97		50
359032			2.02		50
359033			2.00		50
359034			1.98		50
359035			1.98		50
359036			1.99		50
359037			1.98		50
360541	(DUP)		2.02		50
360542	(MS)	Parent Sample	2.02		50
360543	(MSD)	359032	2.02		50
Leave >>	(DUP) if applicable				50
blank	(MS)	Parent Sample			50
if N/A	(MSD)				50

MB=Method Blank, LCS=Laboratory Control Sample, DUP=Duplicate, MS=Matrix Spike & MSD=Matrix Spike Duplicate
*Matrix: Soil, Sludge, Waste, GW=Groundwater, WW=Wastewater, Tissue, TLCP, SPLP, ASTM or other.

MS/MSD Spike Amount (ml)	Spike Ref. #
0.2,1	M11708

LCS Spike Amount (ml)	Spike Ref. #
0.2,1	M11708

Reviewed By/Date:_____

Metals Digestion Bench Sheet

(Prep Methods 3010, 3020, 3005, & 3050)

*Matrix: SOIL

3010= ICP Liquids
3020= GFAA Liquids
3005= Sb Liquids
3050= ICP/GFAA Solids
7060/7740= GFAA, As & Se Liquids

Prep Batch #:	45989
Prep Method:	3050
Analyst:	LJF
Date:	09/26/2013
Start Time:	11:00

Reagent:	Ref. #
Nitric Acid:	AB.574
Hydrochloric Acid:	AB.575
Hydrogen Peroxide:	AB.562

Prep Analyst: KLD
Balance ID: SVXD2200

End Date: 09/26/2013
End Time: 13:00
Digestion Tube Lot #: 130225-6-3157-JD
Block Used: B
Cell Position for Temp. Check: F-6
Initial-DigestionTemp (ºC): 93
Final-Digestion Temp (ºC): 93

	Sample ID			(Solids) Sample Weight (g)	(Liquids) Sample Volume (ml)	Final Volume (ml)
	360544	(MB)		2.00		50
	360545	(LCS)		2.00		50
	359038			1.99		50
	359039	Comments:		2.00		50
	359040			1.96		50
	359041			1.98		50
	359042			1.99		50
	359043			2.03		50
	359044			2.03		50
	360648			1.99		50
	360649			2.04		50
	360650			1.96		50
	360651			2.01		50
						50
						50
						50
						50
						50
						50
						50
						50
						50
	360546	(DUP)		1.99		50
	360547	(MS)	Parent Sample	1.99		50
	360548	(MSD)	360648	1.99		50
Leave >>		(DUP) if applicable				50
blank		(MS)	Parent Sample			50
if N/A		(MSD)				50

MB=Method Blank, LCS=Laboratory Control Sample, DUP=Duplicate, MS=Matrix Spike & MSD=Matrix Spike Duplicate
*Matrix: Soil, Sludge, Waste, GW=Groundwater, WW=Wastewater, Tissue, TLCP, SPLP, ASTM or other.

MS/MSD Spike Amount (ml)	Spike Ref. #
0.2,1	M11708

LCS Spike Amount (ml)	Spike Ref. #
0.2,1	M11708

Reviewed By/Date:_____

U 1454, V168

iCAP 6000 / 6500 Data Review Checklist	Analysis Date: 9-26-13	Data File: Doonsmlt5	Date of review: 9/30/13
Cal Std ID: 0311605 / LIMS # : 98480 84 79	Analyst: A	Reviewer: RJ	Approved? (Yes) No

Is Audit Trail turned on or Manual Manipulations addressed? Yes / No (If no, any manual manipulations must be initialed, dated, and reason(s) stated for change)

QC Parameters : 6010 / 200.7 / (QSM) / Other	YES	NO	YES	NO	Comments:
1) Calibration linearity: r ≥ 0.995 / r > 0.998	✓	✓	✓		
2) ICV: (90-110%) / 95-105%	✓	✓	✓		
3) ICB: < 3X IDL / (<LOD) / <LOQ	✓	✓	✓		
4) ICSA: < ABS LOD	✓	✓	✓		
5) ICSAB: 80-120%	✓	✓	✓		
6) MRL: (70-130%) / 80-120%					
7) MDL Check: >LOD					
8) CCV1/CCB1 (CCV: 90-110%)	✓	✓	✓		
9) CCV2/CCB2 (CCB: < 3X IDL / <LOD / <LOQ)					
10) CCV3/CCB3					
11) CCV4/CCB4					
12) CCV5/CCB5					
13) CCV6/CCB6					
Preparation Batch Parameters	**YES**	**NO**	**YES**	**NO**	
Prep Batch ID#: 45980 Dig. Meth. 3050	✓		✓		
LCS - generated limits or project specific limits	✓		✓		
MB - <LOD or ≤ ½ RL	✓	✓	✓	-	>LOD ok Samples >10%
Spiked samples in batch:					
a) 358877 matrix = SO	✓		✓		
b) matrix =					
c) matrix =					
PDS: ±15% / 20% / (25%) Sample#: a					
Prep Batch ID#: 45979 Dig. Meth. 3050	✓		✓		
LCS - generated limits or project specific limits	✓		✓		
MB - <LOD or ≤ ½ RL	✓	✓	✓	-	Pb >LOD ok Samples >10%
Spiked samples in batch:					
a) 358857 matrix = SO	✓	✓	✓	-	Lin Invalid
b) matrix =					
c) matrix =					
PDS: ±15% / 20% / (25%) Sample#: a					
Prep Batch ID#: 45978 Dig. Meth. 3050	✓		✓		
LCS - generated limits or project specific limits	✓		✓		
MB - <LOD or ≤ ½ RL	✓	✓	✓	-	Pb>LOD ok Samples >10%
Spiked samples in batch:					
a) 358831a matrix = SO	✓	✓	✓	-	Lin Valid
b) matrix =					
c) matrix =					
PDS: ±15% / 20% / (25%) Sample#: a					
Prep Batch ID#: Dig. Meth.					
LCS - generated limits or project specific limits					
MB - <LOD or ≤ ½ RL					
Spiked samples in batch:					
a) matrix =					
b) matrix =					
c) matrix =					
PDS: ±15% / 20% / 25% Sample#:					

iCAP 6000 / 6500 Data Review Checklist	Analysis Date: 9-26-13	Data File: DO Results V21	Date of review: 9/30/13
Cal Std ID: MIX 05 LIMS #: 98485	Analyst: [illegible]	Reviewer: [illegible]	Approved? Yes No

Is Audit Trail turned on or Manual Manipulations addressed? Yes / No (If no, any manual manipulations must be initialed, dated, and reason(s) stated for change)

QC Parameters : 6010 / 200.7 / QSM / Other	YES	NO	YES	NO	Comments:
1) Calibration linearity: > 0.995 / r > 0.998	✓		✓		
2) ICV: 90-110% / 95-105%	✓		✓		
3) ICB: < 3X IDL / <LOD / <LOQ	✓		✓		
4) ICSA: < ABS LOD	✓		✓		
5) ICSAB: 80-120%	✓		✓		
6) MRL: 70-130% / 80-120%	✓		✓		
7) MDL Check: >LOD					
8) CCV1/CCB1 (CCV: 90-110%)	✓		✓		
9) CCV2/CCB2 (CCB: < 3X IDL / <LOD / <LOQ)					
10) CCV3/CCB3					
11) CCV4/CCB4					
12) CCV5/CCB5					
13) CCV6/CCB6					
Preparation Batch Parameters	**YES**	**NO**	**YES**	**NO**	
Prep Batch ID#: 45981 Dig. Meth. 3050	✓		✓		
LCS - generated limits or project specific limits	✓		✓		
MB - <LOD or ≤ ½ RL	✓		✓		
Spiked samples in batch:					
a) 358897 matrix = S	✓	✓	✓	—	Dup fail
b) matrix =					MS fail
c) matrix =					
PDS: ±15% / 20% / 25% Sample#: a	✓		✓		OK no flags
Prep Batch ID#: Dig. Meth.					
LCS - generated limits or project specific limits					
MB - <LOD or ≤ ½ RL					
Spiked samples in batch:					
a) matrix =					
b) matrix =					
c) matrix =					
PDS: ±15% / 20% / 25% Sample#:					
Prep Batch ID#: Dig. Meth.					
LCS - generated limits or project specific limits					
MB - <LOD or ≤ ½ RL					
Spiked samples in batch:					
a) matrix =					
b) matrix =					
c) matrix =					
PDS: ±15% / 20% / 25% Sample#:					
Prep Batch ID#: Dig. Meth.					
LCS - generated limits or project specific limits					
MB - <LOD or ≤ ½ RL					
Spiked samples in batch:					
a) matrix =					
b) matrix =					
c) matrix =					
PDS: ±15% / 20% / 25% Sample#:					

iCAP 6000 / 6500 Data Review Checklist	Analysis Date: 9-27-13	Data File: 0009results.V72	Date of review: 9/30/13
Cal Std ID: M11605 | LIMS #: 98514	Analyst: [illegible]	Reviewer: [illegible]	Approved? Yes No

Is Audit Trail turned on or Manual Manipulations addressed? Yes No (If no; any manual manipulations must be initialed, dated, and reason(s) stated for change)

QC Parameters : 6010 / 200.7 / QSM / Other	YES	NO	YES	NO	Comments:
1) Calibration linearity: r ≥ 0.995 / r > 0.998	✓		✓		
2) ICV: 90-110% / 95-105%	✓		✓		
3) ICB: < 3XIDL / <LOD / <LOQ	✓		✓		
4) ICSA: < ABS LOD	✓		✓		
5) ICSAB: 80-120%	✓		✓		
6) MRL: 70-130% / 80-120%	✓		✓		
7) MDL Check: >LOD					
8) CCV1/CCB1 (CCV: 90-110%)	✓		✓		
9) CCV2/CCB2 (CCB: < 3X IDL / <LOD / <LOQ)					
10) CCV3/CCB3					
11) CCV4/CCB4					
12) CCV5/CCB5					
13) CCV6/CCB6					
Preparation Batch Parameters	**YES**	**NO**	**YES**	**NO**	
Prep Batch ID#: 45982 Dig. Meth. 3050	✓		✓		
LCS - generated limits or project specific limits	✓		✓		
MB - <LOD or ≤ ½ RL	✓		✓		
Spiked samples in batch:					
a) 358916 matrix = S	✓		✓		
b) _____ matrix = _____					
c) _____ matrix = _____					
PDS: ±15% / 20% / 25% Sample#: a	✓		✓		
Prep Batch ID#: _____ Dig. Meth. _____					
LCS - generated limits or project specific limits					
MB - <LOD or ≤ ½ RL					
Spiked samples in batch:					
a) _____ matrix = _____					
b) _____ matrix = _____					
c) _____ matrix = _____					
PDS: ±15% / 20% / 25% Sample#: _____					
Prep Batch ID#: _____ Dig. Meth. _____					
LCS - generated limits or project specific limits					
MB - <LOD or ≤ ½ RL					
Spiked samples in batch:					
a) _____ matrix = _____					
b) _____ matrix = _____					
c) _____ matrix = _____					
PDS: ±15% / 20% / 25% Sample#: _____					
Prep Batch ID#: _____ Dig. Meth. _____					
LCS - generated limits or project specific limits					
MB - <LOD or ≤ ½ RL					
Spiked samples in batch:					
a) _____ matrix = _____					
b) _____ matrix = _____					
c) _____ matrix = _____					
PDS: ±15% / 20% / 25% Sample#: _____					

ICAP 6000 / 6500 Data Review Checklist	Analysis Date: 9-27-13	Data File: D00 results 15 U74,75	Date of review: 10/1/13
Cal Std ID: M11605 LIMS #: 98519	Analyst: X	Reviewer: RJ	Approved? Yes No

Is Audit Trail turned on or Manual Manipulations addressed? Yes / No (If no, any manual manipulations must be initialed, dated, and reason(s) stated for change)

QC Parameters : 6010 / 200.7 / QSM / Other	YES	NO	YES	NO	Comments:
1) Calibration linearity: r > 0.995 / r > 0.998	✓		✓		
2) ICV: 90-110% / 95-105%	✓		✓		
3) ICB: < 3X IDL / <LOD / <LOQ	✓		✓		
4) ICSA: < ABS LOD	✓		✓		
5) ICSAB: ~~80-120%~~	✓		✓		
6) MRL: 70-130% / 80-120%	✓		✓		
7) MDL Check: >LOD					
8) CCV1/CCB1 (CCV: 90-110%)	✓		✓		
9) CCV2/CCB2 (CCB: < 3X IDL / <LOD / <LOQ)					
10) CCV3/CCB3					
11) CCV4/CCB4					
12) CCV5/CCB5					
13) CCV6/CCB6					
Preparation Batch Parameters	**YES**	**NO**	**YES**	**NO**	
Prep Batch ID#: 45983 Dig. Meth. 3050	✓		✓		
LCS - generated limits or project specific limits	✓		✓		
MB - <LOD or ≤ ½ RL	✓		✓		
Spiked samples in batch:					
a) 358937 matrix = M	✓	✓	✓	✓	Invalid Dup fail "Y"
b) matrix =					
c) matrix =					
PDS: ±15% / 20% / 25% Sample#:					
Prep Batch ID#: Dig. Meth.					
LCS - generated limits or project specific limits					
MB - <LOD or ≤ ½ RL					
Spiked samples in batch:					
a) matrix =					
b) matrix =					
c) matrix =					
PDS: ±15% / 20% / 25% Sample#:					
Prep Batch ID#: Dig. Meth.					
LCS - generated limits or project specific limits					
MB - <LOD or ≤ ½ RL					
Spiked samples in batch:					
a) matrix =					
b) matrix =					
c) matrix =					
PDS: ±15% / 20% / 25% Sample#:					
Prep Batch ID#: Dig. Meth.					
LCS - generated limits or project specific limits					
MB - <LOD or ≤ ½ RL					
Spiked samples in batch:					
a) matrix =					
b) matrix =					
c) matrix =					
PDS: ±15% / 20% / 25% Sample#:					

BAM 10-1-13

iCAP 6000 / 6500 Data Review Checklist	Analysis Date: 9-27-13	Data File: 0DRESULT VI460	Date of review: 10/1/13
Cal Std ID: M11605 LIMS # : 98528, 19	Analyst:	Reviewer:	Approved? Yes No

Ash Pb 74, 7/75

Is Audit Trail turned on or Manual Manipulations addressed? Yes / No (If no, any manual manipulations must be initialed, dated, and reason(s) stated for change)

QC Parameters : 6010 / 200.7 / QSM / Other	YES	NO	YES	NO	Comments:
1) Calibration linearity: r > 0.995 / r > 0.998	✓		✓		
2) ICV: 90-110% / 95-105%	✓		✓		
3) ICB: < 3X IDL / <LOD / <LOQ	✓		✓		
4) ICSA: < ABS LOD	✓		✓		
5) ICSAB: 80-120%	✓		✓		
6) MRL: 70-130% / 80-120%	✓		✓		
7) MDL Check: >LOD					
8) CCV1/CCB1 (CCV: 90-110%)	✓		✓		
9) CCV2/CCB2 (CCB: < 3X IDL / <LOD / <LOQ)					
10) CCV3/CCB3					
11) CCV4/CCB4					
12) CCV5/CCB5					
13) CCV6/CCB6					
Preparation Batch Parameters	**YES**	**NO**	**YES**	**NO**	
Prep Batch ID#: 45984 Dig. Meth. 3050	✓		✓		
LCS - generated limits or project specific limits	✓		✓		
MB - <LOD or ≤ ½ RL	✓	✓	✓	✓	Pb >LOD ok samples >10%
Spiked samples in batch:					
a) 98956 matrix = SO	✓	✓	✓	✓	1 fail
b) matrix =					
c) matrix =					
PDS: ±15% / 20% / 25% Sample#: a					
Prep Batch ID#: Dig. Meth.					
LCS - generated limits or project specific limits					
MB - <LOD or ≤ ½ RL					
Spiked samples in batch:					
a) matrix =					
b) matrix =					
c) matrix =					
PDS: ±15% / 20% / 25% Sample#:					
Prep Batch ID#: Dig. Meth.					
LCS - generated limits or project specific limits					
MB - <LOD or ≤ ½ RL					
Spiked samples in batch:					
a) matrix =					
b) matrix =					
c) matrix =					
PDS: ±15% / 20% / 25% Sample#:					
Prep Batch ID#: Dig. Meth.					
LCS - generated limits or project specific limits					
MB - <LOD or ≤ ½ RL					
Spiked samples in batch:					
a) matrix =					
b) matrix =					
c) matrix =					
PDS: ±15% / 20% / 25% Sample#:					

iCAP 6000 / 6500 Data Review Checklist	Analysis Date: 9-26-13	Data File: DODresults V74	Date of review: 9/30/13
Cal Std ID: 8121605 LIMS #: 98529 39 33 41	Analyst: [illegible]	Reviewer: [illegible]	Approved? Yes No

Is Audit Trail turned on or Manual Manipulations addressed? Yes / No (If no, any manual manipulations must be initialed, dated, and reason(s) stated for change)

QC Parameters : 6010 / 200.7 / QSM / Other	YES	NO	YES	NO	Comments:
1) Calibration linearity: r < 0.995 / r > 0.998	✓		✓		
2) ICV: 90-110% / 95-105%	✓		✓		
3) ICB: < 3X IDL / <LOD / <LOQ	✓		✓		
4) ICSA: < ABS LOD	✓		✓		
5) ICSAB: 80-120%	✓		✓		
6) MRL: 70-130% / 80-120%					
7) MDL Check: >LOD					
8) CCV1/CCB1 (CCV: 90-110%)	✓		✓		
9) CCV2/CCB2 (CCB: < 3X IDL / <LOD / <LOQ)					
10) CCV3/CCB3					
11) CCV4/CCB4					
12) CCV5/CCB5					
13) CCV6/CCB6					
Preparation Batch Parameters	**YES**	**NO**	**YES**	**NO**	
Prep Batch ID#: 45985 Dig. Meth. 3050	✓		✓		
LCS - generated limits or project specific limits	✓		✓		
MB - <LOD or ≤ ½ RL	✓	✓	✓	✓	>LOD ok samples >10%
Spiked samples in batch:					
a) 358976 matrix = SO	✓	✓	✓	✓	L invalid
b) matrix =					
c) matrix =					
PDS: ±15% / 20% / 25% Sample#: a	✓		✓		
Prep Batch ID#: 45986 Dig. Meth. 3050	✓		✓		
LCS - generated limits or project specific limits	✓		✓		
MB - <LOD or ≤ ½ RL	✓	X 9-30-13	✓		
Spiked samples in batch:					
a) 358996 matrix = SO	✓	✓	✓	✓	L invalid
b) matrix =					
c) matrix =					
PDS: ±15% / 20% / 25% Sample#:					
Prep Batch ID#: 45987 Dig. Meth. 3050	✓		✓		
LCS - generated limits or project specific limits	✓		✓		
MB - <LOD or ≤ ½ RL	✓	✓	✓	✓	Pb >LOD ok samples >10%
Spiked samples in batch:					
a) 359012 matrix = SO	✓	✓	✓	✓	L invalid
b) matrix =					
c) matrix =					
PDS: ±15% / 20% / 25% Sample#:					
Prep Batch ID#: 45989 Dig. Meth. 3050	✓		✓		
LCS - generated limits or project specific limits	✓		✓		
MB - <LOD or ≤ ½ RL	✓		✓		
Spiked samples in batch:					
a) 360048 matrix = SO	✓	✓	✓	✓	L invalid
b) matrix =					Dup invalid
c) matrix =					
PDS: ±15% / 20% / 25% Sample#: a					

iCAP 6000 / 6500 Data Review Checklist	Analysis Date: 9-27-13	Data File: DODresults1140	Date of review: 10/2/13
Cal Std ID: M1160S | LIMS #: 98540	Analyst: [illegible]	Reviewer: [illegible]	Approved? Yes / No

Is Audit Trail turned on or Manual Manipulations addressed? Yes / No (If no, any manual manipulations must be initialed, dated, and reason(s) stated for change)

QC Parameters : 6010 / 200.7 / QSM / Other	YES	NO	YES	NO	Comments:
1) Calibration linearity: r ≥ 0.995 / r > 0.998	✓		✓		
2) ICV: 90-110% / 95-105%	✓		✓		
3) ICB: < 3XIDL / <LOD / <LOQ	✓		✓		
4) ICSA: < ABS LOD	✓		✓		
5) ICSAB: 80-120%	✓		✓		
6) MRL: 70-130% / 80-120%					
7) MDL Check: >LOD					
8) CCV1/CCB1 (CCV: 90-110%)	✓		✓		
9) CCV2/CCB2 (CCB: < 3X IDL / <LOD / <LOQ)					
10) CCV3/CCB3					
11) CCV4/CCB4					
12) CCV5/CCB5					
13) CCV6/CCB6					
Preparation Batch Parameters	**YES**	**NO**	**YES**	**NO**	
Prep Batch ID#: 45988 Dig. Meth. 3050	✓		✓		
LCS - generated limits or project specific limits	✓		✓		
MB - <LOD or ≤ ½ RL	✓		✓		
Spiked samples in batch:					
a) 359032 matrix = S	✓	✓	✓	✓	invalid Dup fail %R
b) matrix =					
c) matrix =					
PDS: ±15% / 20% / 25% Sample#: a	✓		✓		
Prep Batch ID#: Dig. Meth.					
LCS - generated limits or project specific limits					
MB - <LOD or ≤ ½ RL					
Spiked samples in batch:					
a) matrix =					
b) matrix =					
c) matrix =					
PDS: ±15% / 20% / 25% Sample#:					
Prep Batch ID#: Dig. Meth.					
LCS - generated limits or project specific limits					
MB - <LOD or ≤ ½ RL					
Spiked samples in batch:					
a) matrix =					
b) matrix =					
c) matrix =					
PDS: ±15% / 20% / 25% Sample#:					
Prep Batch ID#: Dig. Meth.					
LCS - generated limits or project specific limits					
MB - <LOD or ≤ ½ RL					
Spiked samples in batch:					
a) matrix =					
b) matrix =					
c) matrix =					
PDS: ±15% / 20% / 25% Sample#:					

CT Laboratories Instrument Run Log

Instrument ID: ICP 6000

Date	Time Start/End	Analyst	Method	LIMS# or Sample #	Sequence I.D.	Nebulizer Pressure	Cal Std ID	Wavelenth Check	Comments
9-9-13	1522 / 1720	ZA	Na, K	97617, 97616, 97623, 97591, 97295, 97327, 97305, 97343	N090913	290	M11605 *	See Journal	V80
9-10-13	0705 / 0810	ZA	Na, K	97724, 97726, 97746, 97617, 116, 97343	N090913	290	M11605	See Journal	V81
9-10-13	1343 / 2115	MOS	As+Pb	97747, 97748, 97749, 97591, 97750, 97755, 97756	As+Pb091013	290	M11605	See Journal	V47
9-11-13	0841 / 1124	ZA	Na, K	97798, 97824, 97827, 97788	N091113	290	M11267	See Journal	V83, V82
9-11-13	1451 / 2216	ZA/MOS	As+Pb	97775, 97797, 97805, 06, 97786, 97776	AsPb 091113	290	M11605	See Journal	V49
9-12-13	1017 / 1815	ZA/MOS	As+Pb	97841, 42, 39, 48, 40, 97851	AsPb091213	290	M11605	See Journal	V51
9-13-13	1409 / 2143	ZA/MOS	As+Pb	97914, 97915, 97916, 97917, 97918, 97919	As+Pb091313	290	M11605	See Journal	V52
9-14-13	1030 / 1820	ZA/MOS	As+Pb	97968, 69, 70, 71, 52, 50	As+Pb091413	290	M11605	See Journal	V53
9-15-13	0833 / 1610	ZA	As+Pb	97974, 80, 81, 82, 72, 73	As+Pb091513	290	M11605	See Journal	V54
9-17-13	1246 / 2119	ZA/MOS	As+Pb	98037, 36, 33, 32, 35, 98034	As+Pb091713	290	M11605	See Journal	V56, V57
9-18-13	1546 / 2333	ZA/MOS	As+Pb	98041, 42, 62, 63, 72, 73	As+Pb	290	M11605	See Journal	V58
9-19-13	0902 / 0953	MOS	Na, K	97929, 98060, 98038	NaK091913	310	M11276	See Journal	V85
9-20-13	1351 / 2030	MOS/ZA	As+Pb	98201, 200, 98172, 71, 98213, 14	AsPb092013	290	M11605	See Journal	V60
9-22-13	0757 / 2200	ZA	As+Pb	98260, 67, 68, 73, 98255, 56, 57	AsPb092213	290	M11605	See Journal	V61, V62
9-23-13	1402 / 1923	MOS/NAH	As+Pb	98307, 98306, 98311, 98309, 98313, 98314	As+Pb092313	290	M11605	See Journal	V63
9-24-13	0754 / 1250	MOS/ZA	As+Pb	98307, 98309, 98313, 98314, 98315	As+Pb092413	290	M11605	See Journal	V64, V67, V66
9-24-13	1301 / 1846	MOS/ZA	As+Pb	98325, 98353, 98326, 98354, 98355	As+Pb092413	290	M11605	See Journal	V68
9-25-13	0937 / 1731	MOS/ZA	As+Pb	98428, 20, 98398, 98400, 98429, 98434, 98460, 98371	As+Pb092513	290	M11605	See Journal	V70
9-26-13	1058 / 1926	MOS/ZA	As+Pb	98458, 63, 64, 68, 69, 74, 98485	As+Pb092613	290	M11605	See Journal	V71
9-27-13	0806 / 0852	~~MOS/ZA~~ 9-27-13	NAK	98500, 98557	N092713	290	M11267	See Journal	V86
9-27-13	1109 / 2010	MOS/ZA	As+Pb	98514, 19, 28, 29, 39, 98533, 41, 43, 20	092713	290	M11605	See Journal	V72, V73, V74
9-30-13	0908 / 1105	ZA	As+Pb	98519, 98528, 43	093013	290	M11605	See Journal	V76

* ZA 9-11-13

CT Laboratories Instrument Run Log

Instrument ID: ICP 6500

Date	Time Start/End	Analyst	Analytes	LIMS run or Samples Analyzed	Sequence ID	Cal Std ID	Neb Pressure	Comments
9-25-13	0912 / 1542	[illegible]	As+Pb DODcal	98430, 98401, 98421, 98402, 98435	AsPb 092513	M11605	140	V76
9-26-13	0942 / 0039	[illegible]	As+Pb	98535, 98506, 98499, 98477, 98478, 98484, 98480, 98479	D092613	M11605	140	V1454
9-27-13	0945 / 0054	[illegible]	DODcal As+Pb	98572, 98542, 98520, 98553, 98528, 30, 98571, 67, 98513, 98540, 98634, 52, 55, 98550, 51	D092713	M11605	140	V1459 9-30-13 V1457, V1458, V1460
9-30-13	0827 / 2102	[illegible]	DODcal	98603, 98602, 98605	D093013	M11605	130	V1461
10-1-13	/	[illegible]	DODcal	98650, 98703	D093013 1001 10-1-13	M11605	130	V
10-2-13	/	[illegible]	DODCal					

Type	Date/Time	Message	User name	Application	Sequence Name
	09/25/2013 16:19:19	Running dup350844 (150)	NAH	Analyst	S_As & Pb onlyasx(v
	09/25/2013 16:21:11	Running CCV1 (25)	NAH	Analyst	S_As & Pb onlyasx(v
	09/25/2013 16:23:08	Running CCV2 (26)	NAH	Analyst	S_As & Pb onlyasx(v
	09/25/2013 16:25:07	Running ccb (24)	NAH	Analyst	S_As & Pb onlyasx(v
	09/25/2013 16:27:08	Running mss350844 (151)	NAH	Analyst	S_As & Pb onlyasx(v
	09/25/2013 16:29:08	Running msds350844 (152)	NAH	Analyst	S_As & Pb onlyasx(v
	09/25/2013 16:31:00	Running pdss350844 (153)	NAH	Analyst	S_As & Pb onlyasx(v
	09/25/2013 16:32:52	Running 350845 (154)	NAH	Analyst	S_As & Pb onlyasx(v
	09/25/2013 16:34:46	Running 350846 (155)	NAH	Analyst	S_As & Pb onlyasx(v
	09/25/2013 16:36:41	Running 350847 (156)	NAH	Analyst	S_As & Pb onlyasx(v
	09/25/2013 16:38:44	Running 350848 (157)	NAH	Analyst	S_As & Pb onlyasx(v
	09/25/2013 16:40:46	Running 350849 (158)	NAH	Analyst	S_As & Pb onlyasx(v
	09/25/2013 16:42:40	Running 350850 (159)	NAH	Analyst	S_As & Pb onlyasx(v
	09/25/2013 16:44:41	Running 350851 (160)	NAH	Analyst	S_As & Pb onlyasx(v
	09/25/2013 16:46:33	Running CCV1 (28)	NAH	Analyst	S_As & Pb onlyasx(v
	09/25/2013 16:48:30	Running CCV2 (29)	NAH	Analyst	S_As & Pb onlyasx(v
	09/25/2013 16:50:30	Running ccb (27)	NAH	Analyst	S_As & Pb onlyasx(v
	09/25/2013 16:52:30	Running 350852 (161)	NAH	Analyst	S_As & Pb onlyasx(v
	09/25/2013 16:54:24	Running 350853 (162)	NAH	Analyst	S_As & Pb onlyasx(v
	09/25/2013 16:56:18	Running 350854 (163)	NAH	Analyst	S_As & Pb onlyasx(v
	09/25/2013 16:58:11	Running 350855 (164)	NAH	Analyst	S_As & Pb onlyasx(v
	09/25/2013 17:00:07	Running 350856 (165)	NAH	Analyst	S_As & Pb onlyasx(v
	09/25/2013 17:02:01	Running 350857 (166)	NAH	Analyst	S_As & Pb onlyasx(v
	09/25/2013 17:03:54	Running 350858 (167)	NAH	Analyst	S_As & Pb onlyasx(v
	09/25/2013 17:05:47	Running 350859 (168)	NAH	Analyst	S_As & Pb onlyasx(v
	09/25/2013 17:07:41	Running 350860 (169)	NAH	Analyst	S_As & Pb onlyasx(v
	09/25/2013 17:09:37	Running 350861 (170)	NAH	Analyst	S_As & Pb onlyasx(v
	09/25/2013 17:11:30	Running CCV1 (28)	NAH	Analyst	S_As & Pb onlyasx(v
	09/25/2013 17:13:27	Running CCV2 (29)	NAH	Analyst	S_As & Pb onlyasx(v
	09/25/2013 17:15:26	Running ccb (27)	NAH	Analyst	S_As & Pb onlyasx(v
	09/25/2013 17:17:27	Running 350862 (171)	NAH	Analyst	S_As & Pb onlyasx(v
	09/25/2013 17:19:22	Running 350863 (172)	NAH	Analyst	S_As & Pb onlyasx(v
	09/25/2013 17:21:18	Running lcss45853 (173)	NAH	Analyst	S_As & Pb onlyasx(v
	09/25/2013 17:23:17	Running lcss45854 (174)	NAH	Analyst	S_As & Pb onlyasx(v
	09/25/2013 17:25:14	Running MRL (15)	NAH	Analyst	S_As & Pb onlyasx(v
	09/25/2013 17:27:14	Running CCV1 (28)	NAH	Analyst	S_As & Pb onlyasx(v
	09/25/2013 17:29:12	Running CCV2 (29)	NAH	Analyst	S_As & Pb onlyasx(v
	09/25/2013 17:31:11	Running ccb (27)	NAH	Analyst	S_As & Pb onlyasx(v
	09/25/2013 17:33:10	Plasma extinguished successfully	NAH	Analyst	
	09/25/2013 17:33:11	Plasma off	NAH	iTEVA Control Center	
	09/25/2013 17:33:12	Autosampler Run Completed	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 07:46:35	E2208 - : Plasma ignition failed; RF seems OK. Check your sample intr	NAH	Analyst	
	09/26/2013 07:47:07	Plasma On	NAH	iTEVA Control Center	
	09/26/2013 07:47:13	Plasma ignition successful	NAH	Analyst	
	09/26/2013 07:48:00	D33534 - Debug:Wavelength check : x = -1.306, y =2.484	NAH	Analyst	
	09/26/2013 10:58:19	Autosampler Run Started	NAH	Analyst	
	09/26/2013 10:58:19	Sequence Started	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 10:58:45	Running Blank (1)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 11:00:43	Running CalibStd=5 (2)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 11:02:42	Running CalibStd=10 (3)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 11:04:41	Running CalibStd=50 (4)	NAH	Analyst	S_As & Pb onlyasx(v

Type	Date/Time	Message	User name	Application	Sequence Name
	09/26/2013 11:06:40	Running CalibStd=100 (5)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 11:08:39	Running CalibStd=1000 (6)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 11:10:39	Running CalibStd=10000 (7)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 11:12:33	Running CalibStd-100k (8)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 11:14:25	Running CalibStd=500000 (9)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 11:16:19	Running CalibStd-1000k (10)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 11:18:30	Running ICV1 (16)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 11:20:27	Running ICV2 (17)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 11:22:25	Running icvLL (20)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 11:24:24	Running icb (11)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 11:26:22	Running MRL (15)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 11:28:22	Running icsa (13)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 11:30:18	Running icsab (14)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 11:32:12	Running 360454lcss 45969 (1)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 11:34:09	Running 360453mbs 45969 (2)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 11:36:08	Running 357179 (3)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 11:38:11	Running 357180 (4)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 11:40:13	Running 357181 (5)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 11:42:16	Running l357181 (6)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 11:44:11	Running dup357181 (7)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 11:46:14	Running mss357181 (8)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 11:48:14	Running msds357181 (9)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 11:50:14	Running pdss357181 (10)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 11:52:14	Running CCV1 (18)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 11:54:10	Running CCV2 (19)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 11:56:10	Running ccb (12)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 11:58:10	Running 357182 (11)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 12:00:13	Running 357183 (12)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 12:02:16	Running 357184 (13)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 12:04:17	Running 357185 (14)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 12:06:19	Running 357186 (15)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 12:08:22	Running 357187 (16)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 12:10:25	Running 357188 (17)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 12:12:27	Running 357189 (18)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 12:14:28	Running 357190 (19)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 12:16:31	Running 357191 (20)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 12:18:22	Running CCV1 (18)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 12:20:19	Running CCV2 (19)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 12:22:18	Running ccb (12)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 12:24:18	Running 357192 (21)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 12:26:10	Running 357193 (22)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 12:28:14	Running 357194 (23)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 12:30:17	Running 357195 (24)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 12:32:19	Running 357196 (25)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 12:34:22	Running 357197 (26)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 12:36:25	Running 357198 (27)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 12:38:28	Running 360459lcss 45970 (28)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 12:40:25	Running 360458mbs 45970 (29)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 12:42:24	Running 357199 (30)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 12:44:26	Running CCV1 (18)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 12:46:22	Running CCV2 (19)	NAH	Analyst	S_As & Pb onlyasx(v

Type	Date/Time	Message	User name	Application	Sequence Name
	09/26/2013 12:48:22	Running ccb (12)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 12:50:20	Running l357199 (31)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 12:52:15	Running dup357199 (32)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 12:54:18	Running mss357199 (33)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 12:56:18	Running msds357199 (34)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 12:58:10	Running pdss357199 (35)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 13:00:10	Running 357200 (36)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 13:02:13	Running 357201 (37)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 13:04:07	Running 357202 (38)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 13:06:10	Running 357203 (39)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 13:08:13	Running 357204 (40)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 13:10:15	Running CCV1 (18)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 13:12:11	Running CCV2 (19)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 13:14:10	Running ccb (12)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 13:16:10	Running 360464lcss 45972 (41)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 13:18:07	Running 360463mbs 45972 (42)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 13:20:06	Running 358088 (43)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 13:22:03	Running 358089 (44)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 13:23:59	Running 358090 (45)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 13:25:57	Running 358091 (46)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 13:27:55	Running 358092 (47)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 13:29:53	Running 358093 (48)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 13:31:51	Running 358094 (49)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 13:33:48	Running 358095 (50)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 13:35:45	Running CCV1 (18)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 13:37:42	Running CCV2 (19)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 13:39:41	Running ccb (12)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 13:41:40	Running 358096 (51)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 13:43:38	Running 358097 (52)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 13:45:36	Running 358098 (53)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 13:47:34	Running 358099 (54)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 13:49:31	Running 358100 (55)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 13:51:29	Running 358101 (56)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 13:53:27	Running 358102 (57)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 13:55:24	Running 358103 (58)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 13:57:23	Running 358104 (59)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 13:59:21	Running 358105 (60)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 14:01:18	Running CCV1 (22)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 14:03:14	Running CCV2 (23)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 14:05:13	Running ccb (21)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 14:07:13	Running 358106 (61)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 14:09:10	Running l358106 (62)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 14:11:09	Running dup358106 (63)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 14:13:07	Running mss358106 (64)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 14:15:02	Running msds358106 (65)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 14:16:58	Running pdss358106 (66)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 14:18:53	Running 358107 (67)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 14:20:51	Running 361999lcss 45973 (68)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 14:22:49	Running 361998mbs 45973 (69)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 14:24:49	Running 358108 (70)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 14:26:45	Running CCV1 (22)	NAH	Analyst	S_As & Pb onlyasx(v

Type	Date/Time	Message	User name	Application	Sequence Name
	09/26/2013 14:28:41	Running CCV2 (23)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 14:30:41	Running ccb (21)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 14:32:41	Running 358109 (71)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 14:34:39	Running 358110 (72)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 14:36:36	Running 358111 (73)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 14:38:34	Running 358112 (74)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 14:40:29	Running 358113 (75)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 14:42:27	Running 358114 (76)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 14:44:25	Running 358115 (77)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 14:46:22	Running 358116 (78)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 14:48:20	Running 358117 (79)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 14:50:18	Running 358118 (80)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 14:52:14	Running CCV1 (22)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 14:54:10	Running CCV2 (23)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 14:56:09	Running ccb (21)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 14:58:09	Running 358119 (81)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 15:00:06	Running 358120 (82)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 15:02:04	Running 358121 (83)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 15:04:02	Running 358122 (84)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 15:06:00	Running 358123 (85)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 15:07:59	Running 358124 (86)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 15:09:58	Running 358125 (87)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 15:11:56	Running 358126 (88)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 15:13:54	Running l358126 (89)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 15:15:53	Running dup358126 (90)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 15:17:49	Running CCV1 (22)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 15:19:45	Running CCV2 (23)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 15:21:44	Running ccb (21)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 15:23:44	Running mss358126 (91)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 15:25:39	Running msds358126 (92)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 15:27:34	Running pdss358126 (93)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 15:29:29	Running 358127 (94)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 15:31:27	Running 360472lcss 45974 (95)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 15:33:25	Running 360471mbs 45974 (96)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 15:35:25	Running 358128 (97)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 15:37:23	Running 358129 (98)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 15:39:22	Running 358130 (99)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 15:41:19	Running 358131 (100)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 15:43:16	Running CCV1 (22)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 15:45:12	Running CCV2 (23)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 15:47:12	Running ccb (21)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 15:49:12	Running 358132 (101)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 15:51:09	Running 358133 (102)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 15:53:08	Running 358134 (103)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 15:55:06	Running 358135 (104)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 15:57:05	Running 358136 (105)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 15:59:03	Running 358137 (106)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 16:01:01	Running 358138 (107)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 16:02:59	Running 358139 (108)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 16:04:57	Running 358152 (109)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 16:06:55	Running 358153 (110)	NAH	Analyst	S_As & Pb onlyasx(v

Type	Date/Time	Message	User name	Application	Sequence Name
	09/26/2013 16:08:53	Running CCV1 (25)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 16:10:49	Running CCV2 (26)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 16:12:48	Running ccb (24)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 16:14:49	Running 358154 (111)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 16:16:47	Running 358155 (112)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 16:18:46	Running 358156 (113)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 16:20:43	Running 358157 (114)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 16:22:42	Running 358158 (115)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 16:24:40	Running l358158 (116)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 16:26:38	Running dup358158 (117)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 16:28:36	Running mss358158 (118)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 16:30:31	Running msds358158 (119)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 16:32:25	Running pdss358158 (120)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 16:34:19	Running CCV1 (25)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 16:36:16	Running CCV2 (26)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 16:38:15	Running ccb (24)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 16:40:15	Running 358159 (121)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 16:42:14	Running 362555lcss 45975 (122)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 16:44:13	Running 362554mbs 45975 (123)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 16:46:13	Running 358160 (124)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 16:48:10	Running 358161 (125)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 16:50:07	Running 358162 (126)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 16:52:05	Running 358163 (127)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 16:54:04	Running 358164 (128)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 16:56:01	Running 358165 (129)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 16:58:01	Running 358166 (130)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 16:59:59	Running CCV1 (25)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 17:01:55	Running CCV2 (26)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 17:03:54	Running ccb (24)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 17:05:54	Running 358167 (131)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 17:07:52	Running 358168 (132)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 17:09:51	Running 358169 (133)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 17:11:50	Running 358170 (134)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 17:13:49	Running 358171 (135)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 17:15:48	Running 358172 (136)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 17:17:46	Running 358173 (137)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 17:19:45	Running 358174 (138)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 17:21:43	Running 358175 (139)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 17:23:42	Running 358176 (140)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 17:25:40	Running CCV1 (25)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 17:27:37	Running CCV2 (26)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 17:29:36	Running ccb (24)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 17:31:36	Running 358177 (141)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 17:33:35	Running 358178 (142)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 17:35:34	Running l358178 (143)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 17:37:33	Running dup358178 (144)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 17:39:33	Running mss358178 (145)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 17:41:29	Running msds358178 (146)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 17:43:25	Running pdss358178 (147)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 17:45:22	Running 358179 (148)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 17:47:21	Running 360505lcss 45981 (149)	NAH	Analyst	S_As & Pb onlyasx(v

Type	Date/Time	Message	User name	Application	Sequence Name
	09/26/2013 17:49:20	Running 360504mbs 45981 (150)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 17:51:19	Running CCV1 (25)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 17:53:15	Running CCV2 (26)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 17:55:14	Running ccb (24)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 17:57:15	Running 358878 (151)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 17:59:11	Running 358879 (152)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 18:01:07	Running 358880 (153)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 18:03:03	Running 358881 (154)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 18:05:00	Running 358882 (155)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 18:06:56	Running 358883 (156)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 18:08:53	Running 358884 (157)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 18:10:58	Running 358885 (158)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 18:12:55	Running 358886 (159)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 18:14:51	Running 358887 (160)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 18:16:47	Running CCV1 (28)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 18:18:44	Running CCV2 (29)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 18:20:44	Running ccb (27)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 18:22:44	Running 358888 (161)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 18:24:40	Running 358889 (162)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 18:26:37	Running 358890 (163)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 18:28:33	Running 358891 (164)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 18:30:29	Running 358892 (165)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 18:32:26	Running 358893 (166)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 18:34:23	Running 358894 (167)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 18:36:19	Running 358895 (168)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 18:38:16	Running 358896 (169)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 18:40:12	Running 358897 (170)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 18:42:08	Running CCV1 (28)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 18:44:06	Running CCV2 (29)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 18:46:05	Running ccb (27)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 18:48:06	Running l358897 (171)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 18:50:04	Running dup358897 (172)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 18:52:01	Running mss358897 (173)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 18:53:55	Running msds358897 (174)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 18:55:48	Running pdss358897 (175)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 18:57:40	Running 358874 (1)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 18:59:34	Running 358875 (2)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 19:01:29	Running 358876 (3)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 19:03:26	Running 358877 (4)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 19:05:21	Running l358877 (5)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 19:07:19	Running CCV1 (28)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 19:09:17	Running CCV2 (29)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 19:11:16	Running ccb (27)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 19:13:15	Running dup358878 (6)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 19:15:10	Running mss358878 (7)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 19:17:02	Running msds358878 (8)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 19:18:54	Running pdss358878 (9)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 19:20:45	Running MRL (15)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 19:22:45	Running CCV1 (28)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 19:24:43	Running CCV2 (29)	NAH	Analyst	S_As & Pb onlyasx(v
	09/26/2013 19:26:42	Running ccb (27)	NAH	Analyst	S_As & Pb onlyasx(v

Type	Date/Time	Message	User name	Application	Sequence Name
	09/27/2013 08:48:42	Running 356913 (7)	NAH	Analyst	S_Sodium and Pota
	09/27/2013 08:49:38	Running 357854 (9)	NAH	Analyst	S_Sodium and Pota
	09/27/2013 08:50:34	Running mrl (16)	NAH	Analyst	S_Sodium and Pota
	09/27/2013 08:51:33	Running ccv (14)	NAH	Analyst	S_Sodium and Pota
	09/27/2013 08:52:31	Running ccb (15)	NAH	Analyst	S_Sodium and Pota
	09/27/2013 08:53:25	Autosampler Run Completed	NAH	Analyst	S_Sodium and Pota
	09/27/2013 11:08:46	Autosampler Run Started	NAH	Analyst	
	09/27/2013 11:08:46	Sequence Started	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 11:09:09	Running Blank (1)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 11:11:05	Running CalibStd=5 (2)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 11:13:04	Running CalibStd=10 (3)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 11:15:03	Running CalibStd=50 (4)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 11:17:03	Running CalibStd=100 (5)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 11:19:02	Running CalibStd=1000 (6)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 11:21:01	Running CalibStd=10000 (7)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 11:22:55	Running CalibStd-100k (8)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 11:24:48	Running CalibStd=500000 (9)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 11:26:42	Running CalibStd-1000k (10)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 11:28:53	Running ICV1 (16)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 11:30:50	Running ICV2 (17)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 11:32:48	Running icvLL (20)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 11:34:46	Running icb (11)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 11:36:45	Running MRL (15)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 11:38:44	Running icsa (13)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 11:40:42	Running icsab (14)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 11:42:36	Running 360510lcss 45982 (1)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 11:44:34	Running 360509mbs 45982 (2)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 11:46:33	Running 358898 (3)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 11:48:27	Running 358899 (4)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 11:50:21	Running 358900 (5)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 11:52:17	Running 358901 (6)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 11:54:11	Running 358902 (7)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 11:56:06	Running 358903 (8)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 11:58:01	Running 358904 (9)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 11:59:56	Running 358905 (10)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 12:01:51	Running CCV1 (18)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 12:03:47	Running CCV2 (19)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 12:05:46	Running ccb (12)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 12:07:46	Running 358906 (11)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 12:09:41	Running 358907 (12)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 12:11:38	Running 358908 (13)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 12:13:33	Running 358909 (14)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 12:15:27	Running 358910 (15)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 12:17:30	Running 358911 (16)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 12:19:25	Running 358912 (17)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 12:21:21	Running 358913 (18)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 12:23:16	Running 358914 (19)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 12:25:11	Running 358915 (20)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 12:27:08	Running CCV1 (18)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 12:29:04	Running CCV2 (19)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 12:31:04	Running ccb (12)	NAH	Analyst	S_As & Pb onlyasx(v

Type	Date/Time	Message	User name	Application	Sequence Name
	09/27/2013 12:33:03	Running 358916 (21)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 12:34:58	Running l358916 (22)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 12:36:56	Running dup358916 (23)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 12:38:51	Running mss358916 (24)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 12:40:43	Running msds358916 (25)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 12:42:35	Running pdss358916 (26)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 12:44:27	Running 358917 (27)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 12:46:23	Running 360515lcss 45983 (28)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 12:48:21	Running 360514mbs 45983 (29)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 12:50:21	Running 358918 (30)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 12:52:16	Running CCV1 (18)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 12:54:12	Running CCV2 (19)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 12:56:11	Running ccb (12)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 12:58:10	Running 358919 (31)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 13:00:06	Running 358920 (32)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 13:02:01	Running 358921 (33)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 13:03:58	Running 358922 (34)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 13:05:53	Running 358923 (35)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 13:07:50	Running 358924 (36)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 13:09:45	Running 358925 (37)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 13:11:49	Running 358926 (38)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 13:13:43	Running 358927 (39)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 13:15:40	Running 358928 (40)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 13:17:34	Running CCV1 (18)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 13:19:30	Running CCV2 (19)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 13:21:29	Running ccb (12)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 13:23:28	Running 358929 (41)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 13:25:23	Running 358930 (42)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 13:27:18	Running 358931 (43)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 13:29:13	Running 358932 (44)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 13:31:08	Running 358933 (45)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 13:33:03	Running 358934 (46)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 13:34:58	Running 358935 (47)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 13:36:55	Running 358936 (48)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 13:38:50	Running 358937 (49)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 13:40:47	Running l358937 (50)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 13:42:44	Running CCV1 (18)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 13:44:40	Running CCV2 (19)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 13:46:39	Running ccb (12)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 13:48:38	Running dup358937 (51)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 13:50:35	Running mss358937 (52)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 13:52:29	Running msds358937 (53)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 13:54:22	Running pdss358937 (54)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 13:56:16	Running 360520lcss 45984 (55)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 13:58:14	Running 360519mbs 45984 (56)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 14:00:13	Running 358938 (57)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 14:02:08	Running 358939 (58)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 14:04:12	Running 358940 (59)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 14:06:09	Running 358941 (60)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 14:08:03	Running CCV1 (22)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 14:09:59	Running CCV2 (23)	NAH	Analyst	S_As & Pb onlyasx(v

Type	Date/Time	Message	User name	Application	Sequence Name
	09/27/2013 14:11:58	Running ccb (21)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 14:13:58	Running 358942 (61)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 14:15:54	Running 358943 (62)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 14:17:50	Running 358944 (63)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 14:19:45	Running 358945 (64)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 14:21:41	Running 358946 (65)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 14:23:37	Running 358947 (66)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 14:25:32	Running 358948 (67)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 14:27:27	Running 358949 (68)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 14:29:23	Running 358950 (69)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 14:31:16	Running 358951 (70)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 14:33:10	Running CCV1 (22)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 14:35:06	Running CCV2 (23)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 14:37:05	Running ccb (21)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 14:39:05	Running 358952 (71)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 14:41:00	Running 358953 (72)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 14:42:55	Running 358954 (73)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 14:44:52	Running 358955 (74)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 14:46:47	Running 358956 (75)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 14:48:43	Running l358956 (76)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 14:50:40	Running dup358956 (77)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 14:52:36	Running mss358956 (78)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 14:54:29	Running msds358956 (79)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 14:56:21	Running pdss358956 (80)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 14:58:12	Running CCV1 (22)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 15:00:08	Running CCV2 (23)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 15:02:07	Running ccb (21)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 15:04:07	Running 358957 (81)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 15:06:02	Running 360525lcss 45985 (82)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 15:08:01	Running 360524mbs 45985 (83)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 15:10:00	Running 358958 (84)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 15:11:56	Running 358959 (85)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 15:13:52	Running 358960 (86)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 15:15:55	Running 358961 (87)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 15:17:59	Running 358962 (88)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 15:19:55	Running 358963 (89)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 15:21:51	Running 358964 (90)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 15:23:45	Running CCV1 (22)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 15:25:41	Running CCV2 (23)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 15:27:40	Running ccb (21)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 15:29:40	Running 358965 (91)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 15:31:36	Running 358966 (92)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 15:33:32	Running 358967 (93)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 15:35:28	Running 358968 (94)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 15:37:24	Running 358969 (95)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 15:39:19	Running 358970 (96)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 15:41:15	Running 358971 (97)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 15:43:11	Running 358972 (98)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 15:45:07	Running 358973 (99)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 15:47:02	Running 358974 (100)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 15:48:56	Running CCV1 (22)	NAH	Analyst	S_As & Pb onlyasx(v

Type	Date/Time	Message	User name	Application	Sequence Name
	09/27/2013 15:50:52	Running CCV2 (23)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 15:52:52	Running ccb (21)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 15:54:52	Running 358975 (101)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 15:56:48	Running 358976 (102)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 15:58:44	Running l358976 (103)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 16:00:42	Running dup358976 (104)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 16:02:37	Running mss358976 (105)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 16:04:31	Running msds358976 (106)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 16:06:24	Running pdss358976 (107)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 16:08:17	Running 358977 (108)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 16:10:13	Running 360530lcss 45986 (109)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 16:12:12	Running 360529mbs 45986 (110)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 16:14:11	Running CCV1 (25)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 16:16:07	Running CCV2 (26)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 16:18:06	Running ccb (24)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 16:20:06	Running 358978 (111)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 16:22:03	Running 358979 (112)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 16:23:59	Running 358980 (113)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 16:25:55	Running 358981 (114)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 16:27:51	Running 358982 (115)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 16:29:47	Running 358983 (116)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 16:31:44	Running 358984 (117)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 16:33:40	Running 358985 (118)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 16:35:36	Running 358986 (119)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 16:37:32	Running 358987 (120)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 16:39:28	Running CCV1 (25)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 16:41:25	Running CCV2 (26)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 16:43:23	Running ccb (24)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 16:45:24	Running 358988 (121)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 16:47:21	Running 358989 (122)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 16:49:17	Running 358990 (123)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 16:51:13	Running 358991 (124)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 16:53:09	Running 358992 (125)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 16:55:06	Running 358993 (126)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 16:57:02	Running 358994 (127)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 16:59:00	Running 358995 (128)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 17:00:57	Running 358996 (129)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 17:02:53	Running l358996 (130)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 17:04:50	Running CCV1 (25)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 17:06:47	Running CCV2 (26)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 17:08:46	Running ccb (24)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 17:10:47	Running dup358996 (131)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 17:12:42	Running mss358996 (132)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 17:14:36	Running msds358996 (133)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 17:16:28	Running pdss358996 (134)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 17:18:22	Running 358997 (135)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 17:20:17	Running 360535lcss 45987 (136)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 17:22:16	Running 360534mbs 45987 (137)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 17:24:17	Running 358998 (138)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 17:26:14	Running 358999 (139)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 17:28:09	Running 359000 (140)	NAH	Analyst	S_As & Pb onlyasx(v

Type	Date/Time	Message	User name	Application	Sequence Name
	09/27/2013 17:30:04	Running CCV1 (25)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 17:32:01	Running CCV2 (26)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 17:34:00	Running ccb (24)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 17:36:00	Running 359001 (141)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 17:37:55	Running 359002 (142)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 17:39:52	Running 359003 (143)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 17:41:48	Running 359004 (144)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 17:43:46	Running 359005 (145)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 17:45:44	Running 359006 (146)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 17:47:43	Running 359007 (147)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 17:49:41	Running 359008 (148)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 17:51:39	Running 359009 (149)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 17:53:37	Running 359010 (150)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 17:55:32	Running CCV1 (25)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 17:57:28	Running CCV2 (26)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 17:59:27	Running ccb (24)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 18:01:28	Running 359011 (151)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 18:03:24	Running 359012 (152)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 18:05:20	Running l359012 (153)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 18:07:19	Running dup359012 (154)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 18:09:16	Running mss359012 (155)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 18:11:09	Running msds359012 (156)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 18:13:03	Running pdss359012 (157)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 18:14:57	Running 359013 (158)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 18:16:54	Running 359014 (159)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 18:18:50	Running 359015 (160)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 18:20:46	Running CCV1 (28)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 18:22:44	Running CCV2 (29)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 18:24:44	Running ccb (27)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 18:26:44	Running 359016 (161)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 18:28:40	Running 359017 (162)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 18:30:37	Running 360545lcss 45989 (163)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 18:32:36	Running 360544mbs 45989 (164)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 18:34:36	Running 359038 (165)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 18:36:33	Running 359039 (166)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 18:38:31	Running 359040 (167)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 18:40:27	Running 359041 (168)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 18:42:24	Running 359042 (169)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 18:44:21	Running 359043 (170)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 18:46:16	Running CCV1 (28)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 18:48:14	Running CCV2 (29)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 18:50:13	Running ccb (27)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 18:52:14	Running 359044 (171)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 18:54:09	Running 360648 (172)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 18:56:07	Running l360648 (173)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 18:58:06	Running dup360648 (174)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 19:00:05	Running mss360648 (175)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 19:01:59	Running msds360648 (176)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 19:03:55	Running pdss360648 (177)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 19:05:50	Running 360649 (178)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 19:07:48	Running 360650 (179)	NAH	Analyst	S_As & Pb onlyasx(v

Type	Date/Time	Message	User name	Application	Sequence Name
	09/27/2013 19:09:43	Running 360651 (180)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 19:11:39	Running CCV1 (28)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 19:13:36	Running CCV2 (29)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 19:15:36	Running ccb (27)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 19:17:34	Running 362040 (1)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 19:19:30	Running lcss45047 (2)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 19:21:26	Running mbs45047 (3)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 19:23:25	Running 362041 (4)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 19:25:18	Running 362042 (5)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 19:27:10	Running 362043 (6)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 19:29:01	Running 362044 (7)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 19:30:53	Running 362045 (8)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 19:32:53	Running 362046 (9)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 19:34:44	Running 362047 (10)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 19:36:47	Running CCV1 (28)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 19:38:45	Running CCV2 (29)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 19:40:44	Running ccb (27)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 19:42:43	Running 362048 (11)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 19:44:36	Running 362049 (12)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 19:46:38	Running l362049 (13)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 19:48:33	Running dup362049 (14)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 19:50:36	Running mss362049 (15)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 19:52:36	Running msds362049 (16)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 19:54:36	Running pdss362049 (17)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 19:56:36	Running 362050 (18)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 19:58:27	Running 362051 (19)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 20:00:21	Running 362052 (20)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 20:02:13	Running CCV1 (28)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 20:04:10	Running CCV2 (29)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 20:06:10	Running ccb (27)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 20:08:09	Running 362053 (21)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 20:10:02	Running MRL (15)	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 20:11:55	QC or Standard : 'CCV1' (not located) -- Ending Sequence	NAH	Analyst	S_As & Pb onlyasx(v
	09/27/2013 20:12:00	Plasma off	NAH	iTEVA Control Center	
	09/27/2013 20:12:00	Plasma extinguished successfully	NAH	Analyst	
	09/27/2013 20:12:02	Autosampler Run Completed	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 08:13:06	Plasma On	NAH	iTEVA Control Center	
	09/30/2013 08:13:11	Plasma ignition successful	NAH	Analyst	
	09/30/2013 08:13:57	D33534 - Debug:Wavelength check : x = -1.015, y =2.190	NAH	Analyst	
	09/30/2013 09:08:07	Autosampler Run Started	NAH	Analyst	
	09/30/2013 09:08:07	Sequence Started	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 09:08:30	Running Blank (1)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 09:10:28	Running CalibStd=5 (2)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 09:12:27	Running CalibStd=10 (3)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 09:14:25	Running CalibStd=50 (4)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 09:16:24	Running CalibStd=100 (5)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 09:18:24	Running CalibStd=1000 (6)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 09:20:23	Running CalibStd=10000 (7)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 09:22:16	Running CalibStd-100k (8)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 09:24:09	Running CalibStd=500000 (9)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 09:26:03	Running CalibStd-1000k (10)	NAH	Analyst	S_As & Pb onlyasx(v

Type	Date/Time	Message	User name	Application	Sequence Name
	09/30/2013 09:28:15	Running ICV1 (16)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 09:30:12	Running ICV2 (17)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 09:32:10	Running icvLL (20)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 09:34:08	Running icb (11)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 09:36:07	Running MRL (15)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 09:38:07	Running icsa (13)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 09:40:02	Running icsab (14)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 09:41:56	Running 358919 (1)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 09:43:51	Running 358920 (2)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 09:45:45	Running 358921 (3)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 09:47:41	Running 358922 (4)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 09:49:36	Running 358923 (5)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 09:51:32	Running 358924 (6)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 09:53:26	Running 358925 (7)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 09:55:30	Running 358926 (8)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 09:57:25	Running 358927 (9)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 09:59:21	Running 358928 (10)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 10:01:15	Running CCV1 (18)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 10:03:11	Running CCV2 (19)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 10:05:11	Running ccb (12)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 10:07:11	Running 358929 (11)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 10:09:06	Running 358930 (12)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 10:11:01	Running 358931 (13)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 10:12:55	Running 358932 (14)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 10:14:50	Running 358933 (15)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 10:16:45	Running 358934 (16)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 10:18:39	Running 358935 (17)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 10:20:35	Running 358936 (18)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 10:22:30	Running 358937 (19)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 10:24:27	Running l358937 (20)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 10:26:24	Running CCV1 (18)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 10:28:21	Running CCV2 (19)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 10:30:20	Running ccb (12)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 10:32:19	Running dup358937 (21)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 10:34:16	Running mss358937 (22)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 10:36:10	Running msds358937 (23)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 10:38:05	Running pdss358937 (24)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 10:39:58	Running 360520lcss 45984 (25)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 10:41:56	Running 360519mbs 45984 (26)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 10:43:55	Running 358938 (27)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 10:45:50	Running 358939 (28)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 10:47:53	Running 358940 (29)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 10:49:50	Running 358941 (30)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 10:51:45	Running CCV1 (18)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 10:53:42	Running CCV2 (19)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 10:55:41	Running ccb (12)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 10:57:41	Running 362053 (31)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 10:59:33	Running MRL (15)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 11:01:32	Running CCV1 (18)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 11:03:28	Running CCV2 (19)	NAH	Analyst	S_As & Pb onlyasx(v
	09/30/2013 11:05:28	Running ccb (12)	NAH	Analyst	S_As & Pb onlyasx(v

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'nak081413' - by NAH 16 standards, 21 samples Cal Cal Cal Cal Cal Cal Cal Cal Cal QC QC QC QC QC Unk Unk Unk Unk Unk Unk Aborted by User
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'nak081413' - by NAH 16 standards, 21 samples Cal Warning Cal Cal Cal Cal Cal

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19 standards, 84 samples
'nak081913' - by NAH
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22 standards, 4 samples
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21 standards, 4 samples
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26 standards, 113 samples
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23 standards, 83 samples
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23 standards, 83 samples
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'as&pb082413b' - by NAH
23 standards, 63 samples
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17 standards, 14 samples
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'as&pb082713' - by NAH
29 standards, 167 samples
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23 standards, 97 samples
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'as&pb082913' - by NAH
29 standards, 172 samples
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23 standards, 52 samples
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23 standards, 52 samples
'as&pb082913' - by NAH
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23 standards, 98 samples
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23 standards, 68 samples
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23 standards, 68 samples
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29 standards, 162 samples
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26 standards, 108 samples
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29 standards, 167 samples
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29 standards, 167 samples
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26 standards, 138 samples
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26 standards, 138 samples
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26 standards, 138 samples

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29 standards, 162 samples
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23 standards, 59 samples
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17 standards, 26 samples
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'as&pb091013' - by NAH
29 standards, 167 samples
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17 standards, 50 samples
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17 standards, 18 samples
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29 standards, 157 samples
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'as&pb091213' - by NAH 29 standards, 177 samples

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29 standards, 172 samples
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29 standards, 167 samples
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17 standards, 30 samples
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26 standards, 143 samples
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23 standards, 59 samples
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'as&pb092113b' - by NAH
29 standards, 170 samples
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29 standards, 162 samples
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'as&pb092313' - by NAH
26 standards, 142 samples
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'as&pb092313' - by NAH 26 standards, 112 samples Aborted by User As & Pb onlyasx (Revision 63): As 189.042 {479} Pb 216.999 {455} 23 standards, 82 samples 'aspb092413a' - by NAH Cal Cal Cal Cal Cal Cal Cal Cal Cal Cal QC QC QC QC QC QC QC Unk Unk Unk Unk Unk Unk Unk Unk Unk Unk QC QC QC Unk Unk Unk Aborted by User 23 standards, 72 samples 'aspb092413a' - by NAH Cal Cal Cal Cal Cal Cal Cal

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26 standards, 120 samples
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29 standards, 172 samples
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29 standards, 175 samples
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29 standards, 180 samples
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Description
Success

Type	Date/Time	Message	User name	Application	Sequence Name
	09/25/2013 15:01:52	Running 357166 (114)	NAH	Analyst	S_As & Pb only(v74)
	09/25/2013 15:04:00	Running 357167 (115)	NAH	Analyst	S_As & Pb only(v74)
	09/25/2013 15:06:08	Running 357168 (116)	NAH	Analyst	S_As & Pb only(v74)
	09/25/2013 15:06:51	Closing will close the method and all associated samples.	NAH	Analyst	
	09/25/2013 15:08:17	Running 357169 (117)	NAH	Analyst	S_As & Pb only(v74)
	09/25/2013 15:10:26	Running 357170 (118)	NAH	Analyst	S_As & Pb only(v74)
	09/25/2013 15:12:35	Running 357171 (119)	NAH	Analyst	S_As & Pb only(v74)
	09/25/2013 15:14:43	Running 357172 (120)	NAH	Analyst	S_As & Pb only(v74)
	09/25/2013 15:16:50	Running CCV1 (22)	NAH	Analyst	S_As & Pb only(v74)
	09/25/2013 15:18:57	Running CCV2 (23)	NAH	Analyst	S_As & Pb only(v74)
	09/25/2013 15:21:10	Running ccb (21)	NAH	Analyst	S_As & Pb only(v74)
	09/25/2013 15:23:24	Running 357173 (121)	NAH	Analyst	S_As & Pb only(v74)
	09/25/2013 15:23:31	Unable to Set Check Table, ccv1	NAH	Analyst	
	09/25/2013 15:23:31	Unable to Set Check Table, ccv2	NAH	Analyst	
	09/25/2013 15:23:32	Unable to Set Check Table, ccv1	NAH	Analyst	
	09/25/2013 15:23:32	Unable to Set Check Table, ccv2	NAH	Analyst	
	09/25/2013 15:24:06	Closing will close the method and all associated samples.	NAH	Analyst	
	09/25/2013 15:25:33	Running 357174 (122)	NAH	Analyst	S_As & Pb only(v74)
	09/25/2013 15:27:42	Running 357175 (123)	NAH	Analyst	S_As & Pb only(v74)
	09/25/2013 15:29:51	Running 357176 (124)	NAH	Analyst	S_As & Pb only(v74)
	09/25/2013 15:31:59	Running 357177 (125)	NAH	Analyst	S_As & Pb only(v74)
	09/25/2013 15:34:08	Running 357178 (126)	NAH	Analyst	S_As & Pb only(v74)
	09/25/2013 15:36:15	Running MRL (15)	NAH	Analyst	S_As & Pb only(v74)
	09/25/2013 15:38:28	Running CCV1 (22)	NAH	Analyst	S_As & Pb only(v74)
	09/25/2013 15:40:35	Running CCV2 (23)	NAH	Analyst	S_As & Pb only(v74)
	09/25/2013 15:42:48	Running ccb (21)	NAH	Analyst	S_As & Pb only(v74)
	09/25/2013 15:45:01	Plasma extinguished successfully	NAH	Analyst	
	09/25/2013 15:45:01	Plasma off	NAH	iTEVA Control Center	
	09/25/2013 15:45:03	Autosampler Run Completed	NAH	Analyst	S_As & Pb only(v74)
	09/26/2013 06:46:15	Plasma On	NAH	iTEVA Control Center	
	09/26/2013 06:46:20	Plasma ignition successful	NAH	Analyst	
	09/26/2013 06:47:00	D33534 - Debug:Wavelength check : x = 2.100, y =0.713	NAH	Analyst	
	09/26/2013 07:47:47	E9000 - : Plasma went out unexpectedly; please refer to error message	NAH	iTEVA Control Center	
	09/26/2013 07:48:42	Plasma On	NAH	iTEVA Control Center	
	09/26/2013 07:48:48	Plasma ignition successful	NAH	iTEVA Control Center	
	09/26/2013 07:49:33	D33534 - Debug:Wavelength check : x = 1.760, y =0.631	NAH	iTEVA Control Center	
	09/26/2013 09:36:54	Sequence Started	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 09:36:54	Autosampler Run Started	NAH	Analyst	
	09/26/2013 09:37:18	Running Blank (1)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 09:40:53	Running CalibStd=0.25 (2)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 09:41:10	Autosampler Run Completed	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 09:41:52	Autosampler Run Started	NAH	Analyst	
	09/26/2013 09:41:52	Sequence Started	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 09:42:16	Running Blank (1)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 09:45:49	Running CalibStd=0.25 (2)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 09:49:27	Running CalibStd=0.5 (3)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 09:53:06	Running CalibStd=1 (4)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 09:56:44	Running CalibStd=5 (5)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 10:00:23	Running CalibStd=10 (6)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 10:04:02	Running CalibStd=20 (7)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 10:07:40	Running CalibStd=50 (8)	NAH	Analyst	S_DOD Calibration 1

Type	Date/Time	Message	User name	Application	Sequence Name
	09/26/2013 10:11:15	Running CalibStd=100 (9)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 10:14:44	Running CalibStd=1000 (10)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 10:17:50	Running CalibStd=10000 (11)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 10:20:48	Running CalibStd-100k (12)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 10:24:26	Running CalibStd-100000 (13)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 10:28:14	Running CalibStd=500000 (14)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 10:31:51	Running CalibStd-1000k (15)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 10:35:24	Running blkrinse (22)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 10:39:04	Running icv (16)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 10:42:13	Running ICVLL (25)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 10:45:47	Running icb (17)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 10:49:25	Running icb (17)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 10:53:03	Running MRL (24)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 10:56:40	Running icsa (20)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 11:00:16	Running icsab (21)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 11:03:32	Running blkrinse (22)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 11:07:10	Running 365501 (1)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 11:10:49	Running msw365501 (2)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 11:14:04	Running msdw365501 (3)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 11:17:18	Running 365505 (4)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 11:20:53	Running 365507 (5)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 11:24:29	Running 365508 (6)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 11:28:10	Running 365509 (7)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 11:31:50	Running 365512 (8)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 11:35:25	Running 365513 (9)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 11:38:57	Running 365514 (10)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 11:42:32	Running ccv1 (23)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 11:45:31	Running ccv2 (18)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 11:48:49	Running ccb (19)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 11:52:28	Running 365515 (11)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 11:56:04	Running 365516 (12)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 11:59:37	Running 365517 (13)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 12:03:15	Running 365518 (14)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 12:06:53	Running 365519 (15)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 12:10:31	Running 365520 (16)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 12:14:10	Running 365521 (17)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 12:17:48	Running 367146 (18)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 12:21:22	Running 367147 (19)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 12:24:56	Running 367148 (20)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 12:28:31	Running ccv1 (23)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 12:31:31	Running ccv2 (18)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 12:34:48	Running ccb (19)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 12:38:26	Running 367149 (21)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 12:42:03	Running 367150 (22)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 12:45:37	Running msw367150 (23)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 12:49:28	Running msdw367150 (24)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 12:53:18	Running 365529 (25)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 12:57:09	Running 365538 (26)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 13:01:00	Running 365539 (27)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 13:04:41	Running 365540 (28)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 13:08:32	Running 365541 (29)	NAH	Analyst	S_DOD Calibration 1

Type	Date/Time	Message	User name	Application	Sequence Name
	09/26/2013 13:12:21	Running 365542 (30)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 13:16:02	Running ccv1 (23)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 13:19:02	Running ccv2 (18)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 13:22:20	Running ccb (19)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 13:25:59	Running 368033 (31)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 13:29:50	Running 368034 (32)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 13:33:40	Running 368035 (33)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 13:37:30	Running 368036 (34)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 13:41:21	Running lcsw46073/74 (35)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 13:44:58	Running mbw46073/74 (36)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 13:48:36	Running 356911 (37)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 13:52:06	Running msw356911 (38)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 13:55:41	Running msdw356911 (39)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 13:59:15	Running pdsw356911 (40)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 14:02:52	Running ccv1 (23)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 14:05:51	Running ccv2 (18)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 14:09:08	Running ccb (19)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 14:12:48	Running 357757 (41)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 14:16:37	Running msw357757 (42)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 14:19:35	Closing will close the method and all associated samples.	NAH	Analyst	
	09/26/2013 14:20:14	Running msdw357757 (43)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 14:23:49	Running pdsw357757 (44)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 14:27:18	Running 358813 (45)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 14:30:43	Running 362951 (46)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 14:34:12	Running 355704 (47)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 14:37:46	Running 355978 (48)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 14:41:17	Running 355979 (49)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 14:44:48	Running 355980 (50)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 14:48:19	Running ccv1 (23)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 14:51:19	Running ccv2 (18)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 14:52:09	Closing will close the method and all associated samples.	NAH	Analyst	
	09/26/2013 14:54:37	Running ccb (19)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 14:58:15	Running 355981 (51)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 15:01:47	Running 356937 (52)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 15:05:20	Running 357851 (53)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 15:08:48	Running 357852 (54)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 15:12:22	Running 358448 (55)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 15:15:56	Running 362651 (56)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 15:19:47	Running 362652 (57)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 15:23:29	Running lcss45976 (58)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 15:27:06	Running mbs45976 (59)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 15:30:46	Running 358180 (60)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 15:34:14	Running ccv1 (23)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 15:37:23	Running ccv2 (18)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 15:40:41	Running ccb (19)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 15:44:19	Running 358181 (61)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 15:47:51	Running 358182 (62)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 15:51:32	Running 358183 (63)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 15:55:14	Running 358184 (64)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 15:58:55	Running 358185 (65)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 16:02:26	Running 358186 (66)	NAH	Analyst	S_DOD Calibration 1

Type	Date/Time	Message	User name	Application	Sequence Name
	09/26/2013 16:06:09	Running 358187 (67)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 16:09:49	Running 358188 (68)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 16:13:31	Running 358189 (69)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 16:17:16	Running 358190 (70)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 16:20:56	Running ccv1 (28)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 16:23:57	Running ccv2 (26)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 16:27:15	Running ccb (27)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 16:30:55	Running 358191 (71)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 16:34:36	Running 358192 (72)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 16:38:04	Running 358193 (73)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 16:41:29	Running 358194 (74)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 16:44:58	Running 358195 (75)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 16:48:31	Running 358196 (76)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 16:52:01	Running 358197 (77)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 16:55:34	Running 358198 (78)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 16:58:57	Running l358198 (79)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 17:02:29	Running dup358198 (80)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 17:05:52	Running ccv1 (28)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 17:08:52	Running ccv2 (26)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 17:12:11	Running ccb (27)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 17:15:50	Running mss358198 (81)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 17:19:17	Running msds358198 (82)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 17:22:41	Running pdss358198 (83)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 17:26:02	Running 358199 (84)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 17:29:42	Running lcss45977 (85)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 17:33:21	Running mbs45977 (86)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 17:36:58	Running 358200 (87)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 17:40:24	Running l358200 (88)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 17:43:55	Running dup358200 (89)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 17:47:22	Running mss358200 (90)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 17:50:46	Running ccv1 (28)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 17:53:47	Running ccv2 (26)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 17:57:05	Running ccb (27)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 18:00:45	Running msds358200 (91)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 18:04:08	Running pdss358200 (92)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 18:07:31	Running 358201 (93)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 18:11:00	Running 358202 (94)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 18:14:35	Running 358203 (95)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 18:18:03	Running 358204 (96)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 18:21:27	Running 358205 (97)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 18:24:56	Running 358206 (98)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 18:28:25	Running 358207 (99)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 18:31:57	Running 358208 (100)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 18:35:25	Running ccv1 (28)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 18:38:26	Running ccv2 (26)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 18:41:44	Running ccb (27)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 18:45:24	Running 358209 (101)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 18:49:09	Running 358210 (102)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 18:52:54	Running 358211 (103)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 18:56:39	Running 358212 (104)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 19:00:23	Running 358213 (105)	NAH	Analyst	S_DOD Calibration 1

Type	Date/Time	Message	User name	Application	Sequence Name
	09/26/2013 19:03:55	Running 358214 (106)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 19:07:35	Running lcss45978 (107)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 19:11:12	Running mbs45978 (108)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 19:14:52	Running 358818 (109)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 19:18:28	Running 358819 (110)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 19:21:49	Running ccv1 (28)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 19:24:50	Running ccv2 (26)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 19:28:09	Running ccb (27)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 19:31:49	Running 358820 (111)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 19:35:24	Running 358821 (112)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 19:38:48	Running 358822 (113)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 19:42:07	Running 358823 (114)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 19:45:29	Running 358824 (115)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 19:49:06	Running 358825 (116)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 19:52:31	Running 358826 (117)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 19:55:51	Running 358827 (118)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 19:59:14	Running 358828 (119)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 20:02:34	Running 358829 (120)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 20:05:57	Running ccv1 (28)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 20:08:58	Running ccv2 (26)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 20:12:16	Running ccb (27)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 20:15:57	Running 358830 (121)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 20:19:19	Running 358831 (122)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 20:22:42	Running 358832 (123)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 20:26:20	Running 358833 (124)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 20:29:42	Running 358834 (125)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 20:33:18	Running 358835 (126)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 20:36:38	Running 358836 (127)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 20:40:15	Running l358836 (128)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 20:43:46	Running dup358836 (129)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 20:47:15	Running mss358836 (130)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 20:50:50	Running ccv1 (31)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 20:53:51	Running ccv2 (29)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 20:57:11	Running ccb (30)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 21:00:51	Running msds358836 (131)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 21:04:25	Running pdss358836 (132)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 21:07:52	Running 358837 (133)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 21:11:16	Running lcss45979 (134)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 21:14:53	Running mbs45979 (135)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 21:18:34	Running 358838 (136)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 21:22:12	Running 358839 (137)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 21:25:41	Running 358840 (138)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 21:29:16	Running 358841 (139)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 21:32:54	Running 358842 (140)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 21:36:19	Running ccv1 (31)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 21:39:20	Running ccv2 (29)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 21:42:39	Running ccb (30)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 21:46:20	Running 358843 (141)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 21:49:41	Running 358844 (142)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 21:53:09	Running 358845 (143)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 21:56:32	Running 358846 (144)	NAH	Analyst	S_DOD Calibration 1

Type	Date/Time	Message	User name	Application	Sequence Name
	09/26/2013 21:59:57	Running 358847 (145)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 22:03:19	Running 358848 (146)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 22:06:57	Running 358849 (147)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 22:10:23	Running 358850 (148)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 22:13:44	Running 358851 (149)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 22:17:20	Running 358852 (150)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 22:20:50	Running ccv1 (31)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 22:23:52	Running ccv2 (29)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 22:27:11	Running ccb (30)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 22:30:52	Running 358853 (151)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 22:34:14	Running 358854 (152)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 22:37:41	Running 358855 (153)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 22:41:02	Running 358856 (154)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 22:44:39	Running 358857 (155)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 22:48:07	Running l358857 (156)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 22:51:38	Running dup358857 (157)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 22:55:06	Running mss358857 (158)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 22:58:33	Running msds358857 (159)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 23:01:58	Running pdss358857 (160)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 23:05:25	Running ccv1 (31)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 23:08:25	Running ccv2 (29)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 23:11:45	Running ccb (30)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 23:15:26	Running lcss45980 (161)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 23:19:04	Running mbs45980 (162)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 23:22:45	Running 358858 (163)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 23:26:14	Running 358859 (164)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 23:29:50	Running 358860 (165)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 23:33:26	Running 358861 (166)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 23:36:50	Running 358862 (167)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 23:40:26	Running 358863 (168)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 23:43:54	Running 358864 (169)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 23:47:29	Running 358865 (170)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 23:50:51	Running ccv1 (31)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 23:53:53	Running ccv2 (29)	NAH	Analyst	S_DOD Calibration 1
	09/26/2013 23:57:12	Running ccb (30)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 00:00:53	Running 358866 (171)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 00:04:29	Running 358867 (172)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 00:07:50	Running 358868 (173)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 00:11:25	Running 358869 (174)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 00:15:00	Running 358870 (175)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 00:18:40	Running 358871 (176)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 00:22:19	Running 358872 (177)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 00:25:45	Running 358873 (178)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 00:29:05	Running MRL (24)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 00:32:44	Running ccv1 (31)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 00:35:47	Running ccv2 (29)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 00:39:06	Running ccb (30)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 00:42:45	Plasma extinguished successfully	NAH	Analyst	
	09/27/2013 00:42:45	Plasma off	NAH	iTEVA Control Center	
	09/27/2013 00:42:47	Autosampler Run Completed	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 00:42:49		NAH	iTEVA Control Center	

Type	Date/Time	Message	User name	Application	Sequence Name
	09/27/2013 06:45:26	iTEVA loaded	NAH	iTEVA Control Center	
	09/27/2013 06:45:44	Connected to instrument 20082101	NAH	iTEVA Control Center	
	09/27/2013 08:14:25	Plasma On	NAH	iTEVA Control Center	
	09/27/2013 08:14:29	Plasma ignition successful	NAH	Analyst	
	09/27/2013 08:15:08	D33534 - Debug:Wavelength check : x = 1.963, y =0.744	NAH	Analyst	
	09/27/2013 09:44:40	Sequence Started	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 09:44:40	Autosampler Run Started	NAH	Analyst	
	09/27/2013 09:45:03	Running Blank (1)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 09:48:39	Running CalibStd=0.25 (2)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 09:52:18	Running CalibStd=0.5 (3)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 09:55:56	Running CalibStd=1 (4)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 09:59:36	Running CalibStd=5 (5)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 10:03:15	Running CalibStd=10 (6)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 10:06:55	Running CalibStd=20 (7)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 10:10:33	Running CalibStd=50 (8)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 10:14:09	Running CalibStd=100 (9)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 10:17:39	Running CalibStd=1000 (10)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 10:20:46	Running CalibStd=10000 (11)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 10:23:45	Running CalibStd-100k (12)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 10:27:25	Running CalibStd-100000 (13)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 10:31:14	Running CalibStd=500000 (14)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 10:34:52	Running CalibStd-1000k (15)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 10:38:28	Running blkrinse (22)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 10:42:07	Running icv (16)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 10:45:16	Running ICVLL (25)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 10:48:50	Running icb (17)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 10:52:29	Running icb (17)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 10:56:08	Running MRL (24)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 10:59:45	Running icsa (20)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 11:03:21	Running icsab (21)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 11:06:40	Running blkrinse (22)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 11:10:18	Running 367561 (1)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 11:13:50	Running msw367561 (2)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 11:15:42	Closing will close the method and all associated samples.	NAH	Analyst	
	09/27/2013 11:17:18	Running msdw367561 (3)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 11:20:45	Running 367581 (4)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 11:24:19	Running 367582 (5)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 11:27:53	Running 367583 (6)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 11:31:27	Running 367584 (7)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 11:35:05	Running 367585 (8)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 11:38:40	Running 367586 (9)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 11:42:16	Running 368121 (10)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 11:45:47	Running ccv1 (23)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 11:48:47	Running ccv2 (18)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 11:52:04	Running ccb (19)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 11:55:44	Running 368124 (11)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 11:59:14	Running 368125 (12)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 12:02:44	Running 368126 (13)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 12:06:13	Running 368127 (14)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 12:09:47	Running 368128 (15)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 12:13:19	Running 368129 (16)	NAH	Analyst	S_DOD Calibration 1

Type	Date/Time	Message	User name	Application	Sequence Name
	09/27/2013 12:16:54	Running 369265 (17)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 12:20:31	Running 369277 (18)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 12:24:07	Running 369278 (19)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 12:27:41	Running 369280 (20)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 12:31:13	Running ccv1 (23)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 12:34:14	Running ccv2 (18)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 12:37:32	Running ccb (19)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 12:41:11	Running 369281 (21)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 12:44:50	Running 369382 (22)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 12:48:19	Running msw269382 (23)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 12:51:49	Running msdw269382 (24)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 12:55:20	Running 369284 (25)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 12:58:51	Running 369285 (26)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 13:02:23	Running 369286 (27)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 13:05:54	Running 369287 (28)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 13:09:26	Running 369288 (29)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 13:13:06	Running 269423 (30)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 13:16:56	Running ccv1 (23)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 13:20:03	Running ccv2 (18)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 13:23:21	Running ccb (19)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 13:27:01	Running 369294 (31)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 13:30:53	Running msw369294 (32)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 13:34:21	Running msdw369294 (33)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 13:37:52	Running 369299 (34)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 13:39:38	Closing will close the method and all associated samples.	NAH	Analyst	
	09/27/2013 13:39:45	Closing will close the method and all associated samples.	NAH	Analyst	
	09/27/2013 13:39:50	Closing will close the method and all associated samples.	NAH	Analyst	
	09/27/2013 13:41:45	Running 369300 (35)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 13:45:37	Running 369301 (36)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 13:49:28	Running 369302 (37)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 13:53:16	Running 369303 (38)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 13:57:07	Running 369304 (39)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 14:00:58	Running 369750 (40)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 14:04:32	Running ccv1 (23)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 14:07:33	Running ccv2 (18)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 14:10:52	Running ccb (19)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 14:14:32	Running 369751 (41)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 14:18:07	Running 369752 (42)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 14:21:39	Running 369753 (43)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 14:25:10	Running 369754 (44)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 14:28:45	Running 369755 (45)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 14:32:23	Running 369756 (46)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 14:36:11	Running 369757 (47)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 14:39:47	Running 369758 (48)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 14:43:21	Running 369760 (49)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 14:46:57	Running 369762 (50)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 14:50:33	Running ccv1 (23)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 14:53:34	Running ccv2 (18)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 14:56:52	Running ccb (19)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 15:00:33	Running lcsw45939/40 (51)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 15:04:15	Running mbw45939/40 (52)	NAH	Analyst	S_DOD Calibration 1

Type	Date/Time	Message	User name	Application	Sequence Name
	09/27/2013 15:07:55	Running 354875 (53)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 15:11:30	Running l354875 (54)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 15:15:07	Running dup354875 (55)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 15:18:42	Running pdsw354875 (56)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 15:22:23	Running 354881 (57)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 15:25:59	Running 354887 (58)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 15:29:35	Running 354889 (59)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 15:33:15	Running 354891 (60)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 15:36:59	Running ccv1 (23)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 15:40:01	Running ccv2 (18)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 15:43:17	Running ccb (19)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 15:46:57	Running lcsw46119 (61)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 15:50:49	Running mbw46119 (62)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 15:54:29	Running 357031 (63)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 15:58:05	Running l357031 (64)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 16:01:39	Running dup357031 (65)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 16:03:46	Closing will close the method and all associated samples.	NAH	Analyst	
	09/27/2013 16:05:14	Running msw357031 (66)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 16:09:06	Running msdw357031 (67)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 16:12:56	Running pdsw357031 (68)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 16:16:19	Running 357033 (69)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 16:19:54	Running 357035 (70)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 16:23:34	Running ccv1 (28)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 16:26:35	Running ccv2 (26)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 16:29:54	Running ccb (27)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 16:33:34	Running 357037 (71)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 16:37:09	Running 357039 (72)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 16:40:44	Running 357041 (73)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 16:44:36	Running 357043 (74)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 16:48:10	Running 357045 (75)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 16:52:01	Running 357047 (76)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 16:55:43	Running 363186 (77)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 16:59:18	Running 363194 (78)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 17:02:54	Running 363196 (79)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 17:06:29	Running 363198 (80)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 17:10:05	Running ccv1 (28)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 17:13:07	Running ccv2 (26)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 17:16:25	Running ccb (27)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 17:20:05	Running 363200 (81)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 17:23:41	Running 363202 (82)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 17:27:16	Running 363204 (83)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 17:30:51	Running 363206 (84)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 17:34:27	Running 363208 (85)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 17:38:03	Running 363210 (86)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 17:41:39	Running 363214 (87)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 17:45:15	Running lcsw46122\119 (88)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 17:48:57	Running mbw46122\199 (89)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 17:52:37	Running 356958 (90)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 17:56:20	Running ccv1 (28)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 17:59:22	Running ccv2 (26)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 18:02:40	Running ccb (27)	NAH	Analyst	S_DOD Calibration 1

Type	Date/Time	Message	User name	Application	Sequence Name
	09/27/2013 18:06:20	Running 356961 (91)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 18:09:55	Running 356963 (92)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 18:13:29	Running 356965 (93)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 18:17:02	Running l356965 (94)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 18:20:38	Running dup356965 (95)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 18:24:12	Running msw356965 (96)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 18:27:52	Running msdw356965 (97)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 18:31:33	Running pdsw356965 (98)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 18:35:01	Running 356967 (99)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 18:38:35	Running 356969 (100)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 18:42:09	Running ccv1 (28)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 18:45:11	Running ccv2 (26)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 18:48:29	Running ccb (27)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 18:52:09	Running 356971 (101)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 18:55:44	Running 356973 (102)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 18:59:25	Running 356975 (103)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 19:02:59	Running 356977 (104)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 19:06:32	Running 356979 (105)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 19:10:14	Running 356981 (106)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 19:13:49	Running 356983 (107)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 19:17:40	Running 357017 (108)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 19:21:14	Running 357019 (109)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 19:24:48	Running 357021 (110)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 19:28:23	Running ccv1 (28)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 19:31:25	Running ccv2 (26)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 19:34:42	Running ccb (27)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 19:38:23	Running 357023 (111)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 19:41:58	Running 357025 (113)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 19:45:33	Running 357027 (114)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 19:49:08	Running 357029 (112)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 19:52:43	Running lcss45988 (115)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 19:56:21	Running mbs45988 (116)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 20:00:02	Running 359018 (117)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 20:03:27	Running 359019 (118)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 20:06:54	Running 359020 (119)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 20:10:26	Running 359021 (120)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 20:13:53	Running ccv1 (28)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 20:16:55	Running ccv2 (26)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 20:20:13	Running ccb (27)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 20:23:54	Running 359022 (121)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 20:27:31	Running 359023 (122)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 20:30:57	Running 359024 (123)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 20:34:28	Running 359025 (124)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 20:37:54	Running 359026 (125)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 20:41:39	Running 359027 (126)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 20:45:21	Running 359028 (127)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 20:48:58	Running 359029 (128)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 20:52:22	Running 359030 (129)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 20:55:47	Running 359031 (130)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 20:59:13	Running ccv1 (31)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 21:02:16	Running ccv2 (29)	NAH	Analyst	S_DOD Calibration 1

Type	Date/Time	Message	User name	Application	Sequence Name
	09/27/2013 21:05:34	Running ccb (30)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 21:09:15	Running 359032 (131)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 21:12:53	Running l359032 (132)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 21:16:21	Running dup359032 (133)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 21:19:41	Running mss359032 (134)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 21:23:08	Running msds359032 (135)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 21:26:43	Running pdss359032 (136)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 21:30:03	Running 359033 (137)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 21:33:28	Running 359034 (138)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 21:37:06	Running 359035 (139)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 21:40:28	Running 359036 (140)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 21:43:50	Running ccv1 (31)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 21:46:52	Running ccv2 (29)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 21:50:09	Running ccb (30)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 21:53:51	Running 359037 (141)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 21:57:12	Running lcss46045 (142)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 22:00:51	Running mbs46045 (143)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 22:04:33	Running 362016 (144)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 22:08:15	Running 362017 (145)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 22:11:48	Running 362018 (146)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 22:15:26	Running 362019 (147)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 22:19:06	Running 362020 (148)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 22:22:44	Running 362021 (149)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 22:26:21	Running 362022 (150)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 22:30:01	Running ccv1 (31)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 22:33:05	Running ccv2 (29)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 22:36:23	Running ccb (30)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 22:40:05	Running 362023 (151)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 22:43:47	Running 362024 (152)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 22:47:25	Running 362025 (153)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 22:51:03	Running 362026 (154)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 22:54:38	Running 362027 (155)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 22:58:19	Running 362028 (156)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 23:01:59	Running 362029 (157)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 23:05:40	Running 362030 (158)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 23:09:18	Running 362031 (159)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 23:12:41	Running 362032 (160)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 23:16:26	Running ccv1 (31)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 23:19:29	Running ccv2 (29)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 23:22:47	Running ccb (30)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 23:26:29	Running 362033 (161)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 23:29:58	Running 362034 (162)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 23:33:43	Running 362035 (163)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 23:37:10	Running l362035 (164)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 23:40:43	Running dup362035 (165)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 23:44:11	Running mss362035 (166)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 23:47:34	Running msds362035 (167)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 23:50:59	Running pdss362035 (168)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 23:54:25	Running lcss46046 (169)	NAH	Analyst	S_DOD Calibration 1
	09/27/2013 23:58:04	Running mbs46046 (170)	NAH	Analyst	S_DOD Calibration 1
	09/28/2013 00:01:47	Running ccv1 (31)	NAH	Analyst	S_DOD Calibration 1

M11692 09/04/13 As 1000mg/L SPEX certiprep Lot#18-131ASY ex. 8/30/14
MAS

M11693 09/04/13 Pb 1000mg/L SPEX certiprep Lot# 19-01PBY ex. 8/30/14
MAS

09/05/13 15F TCLP Extraction Fluid #1: Fill a 20L carboy w/19L D.I. H_2O. Add 114mL Glacial Acetic Acid (AB.565) and 128.6mL 10N NaOH (#M11507). Dilute to 20L with D.I. H_2O and mix. pH=4.93 ± 0.05
Exp: 09/05/14

09/05/13 15F Potassium permanganate soln: 50g potassium permanganate (#M11285) dissolve into 1,000mL of D.I. H_2O.
Exp: 03/05/14

9/12/13 (3F AS 1000mg/L Spex Certiprep Lot#18-131ASY Exp: 09/30/14

09/12/13 15F Pb 1000mg/L Spex Certiprep Lot#19-01PBY Exp: 09/30/14

9/17/13 15F Hg Working Stds: (0.2% HNO3, HCl)
1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg
1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg
1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg
2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg
4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg
5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg
10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg

/17/13 15F Hg Alt Source Working Std: (0.2% HNO3, HCl)
1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg
1.0ml of 10mg/L into 100ml = 100ug/L Hg

/17/13 15F Hg ICV / LCSW (0.2% HNO3, HCl)
3.0ml of 100ug/L Hg (#M 11699) into 100ml = 3.0ug/L Hg

/17/13 15F Hg CCV (0.2% HNO3, HCl)
1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg
1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg

9/17/13 15F Hg MRL: (0.2% HNO3, HCl)
0.2ml of 100ug/L Hg (#M 11699) into 100ml = 0.2ug/L Hg

/17/13 15F Hg Aqua Regia Reagent: "Carefully" in hood, mix 3 parts HCl (AB: 553) with 1part HNO3 (AB: 554)

/17/13 15F Stannous Chloride Reagent: Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M11558) in 70 mL HCl (AB: 553). Bring up to volume with D.I. Water.

9/18/13 15F Potassium persulfate: 50g potassium persulfate (#M10573) dissolve into 1,000mL of D.I. H_2O.
Exp: 03/18/14

#M11707 09/23/13 15F As 1000mg/L Spex Certiprep Lot# 18-131ASY Exp: 09/30/14

#M11708 09/23/13 15F Pb 1000mg/L Spex Certiprep Lot# 19-01PBY Exp: 09/30/14

#M11692 09/04/13 As 1000mg/L SPEX certiprep Lot# 18-131ASY ex. 8/30/14
MAS

#M11693 09/04/13 Pb 1000mg/L SPEX certiprep Lot# 19-01PBY ex. 8/30/14
MAS

#M11694 09/05/13 15F TCLP Extraction Fluid #1: Fill a 20L carboy w/ 19L D.I. H_2O. Add 114mL
Exp: 09/05/14 Glacial Acetic Acid (AB: 565) and ~~18~~ 8.6mL 10N NaOH
(#M11507). Dilute to 20L with D.I. H_2O and ~~mix~~
pH = 4.93 ± 0.05

#M11695 09/05/13 15F Potassium permanganate soln: 50g potassium permanganate (#M11285)
Exp: 03/05/14 dissolve into 1,000mL of D.I. H_2O.

#M11696 09/12/13 15F AS 1000mg/L SPEX Certiprep Lot# 18-131ASY Exp: 09/30/14

#M11697 09/12/13 15F Pb 1000mg/L SPEX Certiprep Lot# 19-01PBY Exp: 09/30/14

#M11698 09/17/13 15F	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M11699 09/17/13 15F	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M11700 09/17/13 15F	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M 11699) into 100ml = 3.0ug/L Hg
#M11701 09/17/13 15F	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M11702 09/17/13 15F	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M 11699) into 100ml = 0.2ug/L Hg
#M11703 09/17/13 15F	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 553) with 1part HNO3 (AB: 554)
#M11704 09/17/13 15F	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M11558) in 70 mL HCl (AB: 553). Bring up to volume with D.I. Water.

#M11705 09/18/13 15F Potassium persulfate: 50g potassium persulfate (#M10573) dissolve into 1,000mL of
Exp: 03/18/14 D.I. H_2O.

#M11706 09/19/13 15F NaCl Hydroxylamine Sulfate Reagent: Dissolve into 60g NaCl (#M9574) and 60g
Exp: 03/19/14 Hydroxylamine Sulfate (#M11336) in 500mL Milli-Q H_2O.

#M11707 09/23/13 15F As 1000mg/L spex certiprep Lot# 18-131ASY

#M11708 09/23/13 15F Pb 1000mg/L spex certiprep Lot# 19-01PBY

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#M11677 8-20-13 As 1000mg/L Spex Certiprep lot # 18-13ASO ex 8/30/14

#M11678 8-20-13 Pb 1000 mg/L Spex Certiprep lot# 19-01PBY ex: 8/30/14

#M11679 8-20-13 S 10,000 mg/L SPC Science lot# S13072402L 02/5/15

#M11680 08/22/13 SF (Fisher) Hydroxylamine Sulfate lot#1274466 Exp: 08/22/14

#M11681 8-22-13 Spex Certiprep lot# 4-20NY ex 8/14 (Custom Ass. Std)

#M11682 8-22-13 CPI Pb, 10,000 mg/L lot# 11J007 ex 2/15

#M11683 08/22/13 SF TCLP Extraction Fluid #1: Fill a 2gal carboy w/1 gal D.I. H2O. Add 114mL Glacial Acetic Acid (AB: 565) and 128.6mL 10N NaOH (#M110507). Dilute to 2gal with D.I. H2O and mix. pH=4.95±0.0
Exp: 08/22/14

#M11684 08/22/13 SF TCLP Extraction Fluid #1: Fill a 2gal carboy w/1 gal D.I. H2O. Add 114mL Glacial Acetic Acid (AB: 565) and 128.6mL 10N NaOH (#M110507). Dilute to 2gal with D.I. H2O and mix. pH=4.95±0.05
Exp: 08/22/14

et 10mls
WI DI H2O

8-19-13

pipet 50mls
ask WI DI H2O.

2/15

2/15

2/15

2/15

ansfer (#M11285)
f D.I. H2O.

(#M11493) and
M113376) in 50ml

#M11685 08/29/13 SF — Hg Working Stds: (0.2% HNO3, HCl)
- 1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg
- 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
- 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg
- 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg
- 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg
- 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg
- 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg
- 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg

#M11686 08/29/13 SF — Hg Alt Source Working Std: (0.2% HNO3, HCl)
- 1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg
- 1.0ml of 10mg/L into 100ml = 100ug/L Hg

#M11687 08/29/13 SF — Hg ICV / LCSW (0.2% HNO3, HCl)
- 3.0ml of 100ug/L Hg (#M11686) into 100ml = 3.0ug/L Hg

#M11688 08/29/13 SF — Hg CCV (0.2% HNO3, HCl)
- 1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg
- 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
- 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg

#M11689 08/29/13 SF — Hg MRL: (0.2% HNO3, HCl)
- 0.2ml of 100ug/L Hg (#M11686) into 100ml = 0.2ug/L Hg

#M11690 08/29/13 SF — Hg Aqua Regia Reagent: "Carefully" in hood, mix 3 parts HCl (AB: 553) with 1part HNO3 (AB: 554)

#M11691 08/29/13 SF — Stannous Chloride Reagent: Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M11558) in 70 mL HCl (AB: 553). Bring up to volume with D.I. Water.

#M11618 8-13-13 MRL/ICVLL into 1000 ml vol flask pipet the
master standard following ->

.5% HCl, HNO3

Bring up to Mark
with DI H2O.

ex 1/2/13

Analyte	(ug/L)	Std ID #	Std Conc (mg/L)	Amount (mL) to pipet into 1 L
Ag	20	M11170	1000	1
Al	400	M11537	10000	2
Ba	10	M11052	1000	0.5
Be	4	M11239	1000	0.2
Cd	5	M11242	1000	0.25
Co	10	M11355	1000	0.5
Cr	10	M11053	10000	0.05
Cu	10	M11051	10000	0.05
Mg	500	M11536	10000	2.5
Mn	10	M11054	10000	0.05
Mo	10	M11357	1000	0.5
Ni	10	M11358	1000	0.5
Pb	10	M11400	1000	0.5
Sb	20	M11172	1000	1
V	10	M11241	1000	0.5
Zn	10	M11240	10000	0.05
K	1000	M11243	10000	5
Na	1000	M11366	10000	5
As	20	M11173	1000	1.
Ca	500	M11539	10000	2.5
Fe	300	M11535	10000	1.5
Se	20	M11171	10000	0.1
Tl	20	M11361	1000	1
Si	100	M11356	1000	5
B	20	M11205	1000	1
Li	20	M11362	1000	1
W	50	M11365	1000	2.5
Tl	10	M11364	1000	0.5
Sr	10	M11360	1000	0.5
Sn	50	M11359	1000	2.5
S	100	M11343	1000	5

#M11677 8-20-1

#M11678 8

#M11679

#M11680 08/22/13

#M11681 8-2

#M11682 8-2

#M11683 08/22/1

#M11684 08/22/13

#M11619 8-13-13 MRL into 500 ml vol flask pipet 10mls
.5% HCl, HNO3 of Master std #M11618. Bring up to Mark WI DI H2O

#M11620 8-13-13 ICVLL into 500 ml vol flask pipet 50mls
0.5% HCl, HNO3 of Master std #M11618. Bring up to Mark WI DI H2O.

#M11621 8-19-13 Na 1000 mg/L CPI Lot 13E226 ex 2/15

#M11622 8-19-13 Fe 10,000 mg/L CPI Lot 13H100 ex 2/15

#M11623 8-19-13 K 10,000 mg/L CPI Lot 13H099 ex 2/15

#M11624 8-19-13 K 1000 mg/L CPI Lot 13E108 ex 2/15

#M11675 08/20/13 15F Potassium permanganate soln: 50g potassium permanganate (#M11285)
Exp: 02/20/14 dissolve into 1000ml of D.I. H2O.

#M11676 08/20/13 15F NaCl Hydroxylamine Sulfate Reagent: Dissolve into 60g NaCl (#M11493) and
60g hydroxylamine sulfate (#M11336) in 500ml
Exp: 02/20/14 Milli-Q H2O.

#M11606 8-7-13 5% HCL 5% HNO3

Continuing Calibration Standard 1(CCV1)

Into a one liter volmetric flask pipet 50mls of # M11584b (ex 07/14) and 5 ml of #M11585 (ex 07/14).
ex. 07/14
Bring up to mark with DI H2O

#M11607 8-7-13 5% HCL + HNO3

Continuing Calibration Standard 2(CCV2)

Into a one liter volmetric flask pipet 5 mls of # M11584b (ex 7/14) and 0.5 ml of #M11585 (ex 07/14).
ex. 7/14
Bring up to mark with DI H2O

#M11608 8-7-13 5% HCL + HNO3

Initial Calibration Standard (ICV)

Into one liter volumetric flask pipet 10 mls of M11542 (ex 6/14) 2.0 mls of #m11399 (ex 03/14) and 0.5 mls #M11357 Mo (ex 08/14) and 0.5 mls of #M11205 B (ex 5/14) bring up to mark with DI H2O

INO3 (AB: 554)

Chloride (#M11558) in

#M11609 8-7-13 5% HCL 5% HNO3

ICSAB (DODcal) into 500 ml vol flask pipet 50 mls #M11399 2.5 mls #M11584b, 2.5 mls #M11585, 15 mls #M11535. Bring up to mark w/ DI H_2O. ex 3/14.

3-195NY

#M11610 5% HCL 8-7-13 5% HNO3

ICSA (DODcal) Into 500 ml vol flask pipet 50 mls #M11399 15 mls #M11535 bring up to mark with DI H_2O ex 3/14

#M11611 08/13/13 SF

Hg Working Stds: (0.2% HNO3, HCl)

1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg
1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg
1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg
2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg
4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg
5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg
10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg

#M11612 08/13/13 SF

Hg Alt Source Working Std: (0.2% HNO3, HCl)

1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg
1.0ml of 10mg/L into 100ml = 100ug/L Hg

#M11613 08/13/13 SF

Hg ICV / LCSW (0.2% HNO3, HCl)

3.0ml of 100ug/L Hg (#M 11612) into 100ml = 3.0ug/L Hg

#M11614 08/13/13 SF

Hg CCV (0.2% HNO3, HCl)

1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg
1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg

#M11615 08/13/13 SF

Hg MRL: (0.2% HNO3, HCl)

0.2ml of 100ug/L Hg (#M 11612) into 100ml = 0.2ug/L Hg

#M11616 08/13/13 SF

Hg Aqua Regia Reagent:

"Carefully" in hood, mix 3 parts HCl (AB: 553) with 1part HNO3 (AB: 554) ,.

#M11617 08/13/13 SF

Stannous Chloride Reagent:

Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M11558) in 70 mL HCl (AB: 553). Bring up to volume with D.I. Water.

ug/L std
tric flask= 1000 ug/L std

0 mls #M11400 Pb (ex 3-14),

,10 mls #M11537 AL (ex 12/14)

), 50 mls #M11537 AL (ex 12/14)

2/14),100 mls #M11537 AL (ex 12/14)

ex 2-14

#M11597 08/05/13/SF	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M11598 08/05/13/SF	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M11599 08/05/13/SF	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M 11598) into 100ml = 3.0ug/L Hg
#M11600 08/05/13/SF	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M11601 08/05/13/SF	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M 11598) into 100ml = 0.2ug/L Hg
#M11602 08/05/13/SF	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 553) with 1part HNO3 (AB: 554)
#M11603 08/05/13/SF	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M11558) in 70 mL HCl (AB: 553). Bring up to volume with D.I. Water.

#M11604 8-6-13 Spex Certiprep Certum Assurance Std Lot # 3-195NY ex Aug 2014.
A

#M11605
8-7-13
A

ICAP Working Standards

5% HNO3 5%HCL

Standard name	Pipet the following respectively:
0.25	0.25 mls of standard 100 ug/L into 1000 ml volumetric flask = 0.25 ug/L std
0.5	0.50 mls of standard 100 ug/L into 1000ml volumentric flask= 0.50 ug/L std
1	1.0 mls of standard 100ug/L into 1000 ml volumentrc flask =1.00 ug/L std
5	5.0 mls of standard 100ug/L into 1000 ml volumentrc flask =5.00 ug/L std
10	10.0 mls of standard 100ug/L into 1000 ml volumentrc flask =10.0 ug/L std
20	20.0 mls of standard 100ug/L into 1000 ml volumentrc flask =20.0 ug/L std
50	50.0 mls of standard 100ug/L into 1000 ml volumentrc flask =50.0 ug/L std
100	1.0 mls of #M11584b(ex 07/14) and 1.0 mls of #M11585 (ex 07/14) into 1000 ml volumectric flask= 100 ug/L std
1000	10.0 mls of #M11584b(ex 07/14) and #M11585 (ex 07/14) and 1 mL of #M11356 Si into 1000 ml volumetric flask= 1000 ug/L std
10,000	100 mls #M11584b (ex 07/14),100 mls #M11585 (ex 07/14),
100k	10 mls of #M11051 Cu (ex 2/14) , 10 mls of #M11054 Mn (ex 2/14) , 10 mls of #M11053 Cr (ex 2/14), 100 mls #M11400 Pb (ex 3-14), 10 mls zn #M11240(ex 6-14), 10 mls #M11366 Na (ex 8/14)= 100,000 ug/L 10 mls #11607 AS (ex 8/14)
100,000	10 mls of #M11536 Mg (ex 12/14) , 10 mls of #M11535 Fe (ex 12/14) ,10 mls of #M11539 Ca (ex 12/14),10 mls #M11537 AL (ex 12/14) , into 1000 ml vol flask = 100,000 ug/l std
500,000	50 mls of #M11536 Mg (ex 12/14) , 50 mls of #M11535 Fe (ex 12/14) ,50 mls of #M11539 Ca (ex 12/14), 50 mls #M11537 AL (ex 12/14) into 1000 ml vol flask = 500,000 ug/l std
1000k	100 mls of #M11536 Mg (ex 12/14) , 100 mls of #M11535 Fe (ex 12/14) ,100 mls of #M11539 Ca (ex 12/14),100 mls #M11537 AL (ex 12/14) into 1000 ml vol flask = 1,000,000 ug/l std Bring the 1000 ml volumetric up to mark with DI H2O

ex 2-14

#M11606 C
8-7-13 A
5% HCL
5% HNO3

#M11607 C
8-7-13 A
5% HCL + HNO3

#M11608 I
8-7-13 A
5% HCL
+ HNO3

#M11609 I
5% HCL 8-7-13
5% HNO3 A

#M11610
5% HCL 8-7-13
5% HNO3 A

#M11611 08/13/13/SF

#M11612 08/13/13/SF

#M11613 08/13/13/SF

#M11614 08/13/13/SF

#M11615 08/13/13/SF

#M11616 08/13/13/SF

#M11617 08/13/13/SF

H2O. Add 114mL
and 128.6mL
dilute to 2oL with H2O
0.05

1938, product # 39043

#10-70YP

product 50 mls
11573 & M11085.
9/13

H2O. Add 114mL
6mL 10N NaOH
H2O and mix.

#M11584b 7-29-13 Custum Assurance std 100mg/L(22) Spex Certiprep Lot# 20-105CR.
7A ex 7/14.

#M11585 7-29-13 Custum Assurance std 100mg/L(3) Spex Certiprep Lot# 20-104CR.
7A ex 7/14

#M11586 07/30/13 SF	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M11587 07/30/13 SF	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M11588 07/30/13 SF	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M11587) into 100ml = 3.0ug/L Hg
#M11589 07/30/13 SF	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M11590 07/30/13 SF	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M11587) into 100ml = 0.2ug/L Hg
#M11591 07/30/13 SF	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 553) with 1part HNO3 (AB: 554)
#M11592 07/30/13 SF	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M11492) in 70 mL HCl (AB: 553). Bring up to volume with D.I. Water.

#M11593 07/31/13 SF NaCl Hydroxylamine Sulfate Reagent: Dissolve into 60g NaCl (#M11493) and 60g hydroxylamine Sulfate (#M11376) in 500mL Milli-Q H2O.
Exp: 01/31/13

#M11594 07/31/13 MDS TCLP Extraction Fluid #1: Fill a 20L Carboy with 19L D.I. H2O. Add 114mL Glacial Acetic (AB.565) and 128.6mL 10N NaOH (M11507). Dilute to 20L with D.I. H2O + mix.
pH = 4.93±0.05

#M11595 07/31/13 MDS TCLP Extraction Fluid #1: Fill a 20L Carboy with 19L D.I. H2O. Add 114mL Glacial Acetic (AB.565) and 128.6mL 10N NaOH (M11507). Dilute to 20L with D.I. H2O.
pH = 4.93±0.05

#M11596 08/02/13 SF Potassium permanganate Soln: 50g Potassium permanganate (#M11285) dissolve into 1000mL of D.I. H2O.
Exp: 02/02/14

(AB: 554)

w/ D.I. H2O.

with D.I. H2O.

#M11571 07/16/13 SF TCLP Extraction Fluid #1: Fill a 20L carboy w/ 19L D.I. H_2O. Add 114 mL Glacial Acetic Acid (AB: 565) and 128.6 mL 10N NaOH (#M11507). ~~Dilute~~ Dilute to 20L with D.I. H_2O and mix. pH = 4.93 ± 0.05
Exp: 07/16/14

#M11572 07/16/13 MDS Nickel Nitrate Matrix Modifier Sol'n Alfa Aesar - Specpure Lot # 32-441193E, product # 39043
exp. 07/14

M11573 07/16/13 JA Spex Certiprep Custom Assurance std Lot # 10-70YP
ex 7/30/14

M11574 7-17-13 JA ICSAB into 500 mL vol flask pipet 50 mls of #M11399 15 mls #M11535 2.5 mls of #M11573 + M11585
ex 8/13
Bring up to mark with DI H_2O ex 9/13

#M11575 07/23/13 SF TCLP Extraction Fluid #1: Fill a 20L carboy w/ 19L D.I. H_2O. Add 114 mL Glacial Acetic (AB: 565) and 128.6 mL 10N NaOH (#M11507). Dilute to 20L with D.I. H_2O and mix. pH = 4.93 ± 0.05
Exp: 07/23/14

M11576 07/24/13 SF	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
M11577 07/24/13 SF	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
M11578 07/24/13 SF	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M 11577) into 100ml = 3.0ug/L Hg
M11579 07/24/13 SF	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
M11580 07/24/13 SF	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M11577) into 100ml = 0.2ug/L Hg
M11581 07/24/13 SF	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 553) with 1part HNO3 (AB: 554)
M11582 07/24/13 SF	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M11492) in 70 mL HCl (AB: 553). Bring up to volume with D.I. Water.

M11583 07/25/13 MDS GFAA Base Std. Into a Liter vol. Flask, pipet 0.25 mL #M11430. Bring up to volume w/ D.I. H_2O.
exp: 05/14

M11584 07/25/13 MDS GFAA ICV (alt source) - Into a Liter vol. Flask, pipet 1mL #M11431. Bring up to volume with D.I. H_2O.

M11584 7-29-13 JA Custum Assurance std 100mg/L (22) Spex Certiprep
ex 7/14

M11585 7-29-13 JA Custum Assurance std 100mg/L (3) Spex Certiprep
ex 7/14

#M11586 07/30/13 SF	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10m 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M11587 07/30/13 SF	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10m 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M11588 07/30/13 SF	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M11587) into 100ml = 3.0
#M11589 07/30/13 SF	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10r 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M11590 07/30/13 SF	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M 11587) into 100ml = 0.2
#M11591 07/30/13 SF	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 553) wit
#M11592 07/30/13 SF	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g S 70 mL HCl (AB: 553). Bring up to volume with D

#M11593 07/31/13 SF Nacl Hydroxylamine Sulfate Reagent: Dissolve into 600g NaCl (
hydroxylamine Sulfate (#M
H_2O.
Exp: 01/31/13

#M11594 07/31/13 MDS TCLP Extraction Fluid #1: Fill a 20L Carboy with 19L D.I. H_2O. Add
and 128.6 mL 10N NaOH (M11507). Dilute
pH = 4.93 ± 0.05

#M11595 07/31/13 MDS TCLP Extraction Fluid #1: Fill a 20L Carboy with 19L D.I. H_2O. Add 114 ml
and 128.6 mL 10N NaOH (M11507). Dilut
pH = 4.93 ± 0.05

#M11554 07/02/13 SF	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M11555 07/02/13 SF	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M11552) into 100ml = 0.2ug/L Hg
#M11556 07/02/13 SF	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 553) with 1part HNO3 (AB: 554)
#M11557 07/02/13 SF	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M11075) in 70 mL HCl (AB: 553). Bring up to volume with D.I. Water.
#M11558 07/08/13 SF	Stannous Chloride (Macron) - Lot # 0000045932	
#M11559 07/10/13 MOS exp. 05/14	GFAA Base Std. - Into a Liter vol. Flask, pipet 0.25mL #M11430. Bring up to volume with D.I water.	
#M11560 07/10/13 MOS	GFAA ICV (Alt. Source) - Into a 1-Liter vol. flask, pipet 1ml #M11431 + bring up to volume with D.I water.	
#M11561 07/10/13 MOS	GFAA CCV - Into a 1-Liter vol. Flask, pipet 0.1mL #M11430 + bring up to volume with D.I water.	
#M11562 07/10/13 SF	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M11563 07/10/13 SF	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M11564 07/10/13 SF	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M11563) into 100ml = 3.0ug/L Hg
#M11565 07/10/13 SF	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M11566 07/10/13 SF	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M11563) into 100ml = 0.2ug/L Hg
#M11567 07/10/13 SF	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 553) with 1part HNO3 (AB: 554)
#M11568 07/10/13 SF	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M11492) in 70 mL HCl (AB: 553). Bring up to volume with D.I. Water.
#M11569 07/15/13 SF Exp: 07/15/14	Potassium permanganate soln:	50g Potassium permanganate (#M11285) dissolve into 1,000mL of D.I. H_2O.
#M11570 07/16/13 SF Exp: 07/16/14	TCLP Extraction Fluid #1:	Fill a 20L carboy w/19L D.I. H_2O. Add 114mL (AB: 553) glacial Acetic Acid and 128.6mL 10N NaOH (#M11344). Dilute to 20L 07/16/13 SF

2mate (#M11285)
= D.I. H_2O.

:tPrep Lot # 3-80XL

0mg/L Hg

10mg/L Hg

3.0ug/L Hg

:10mg/L Hg

: 0.2ug/L Hg

with 1part HNO3 (AB: 554)

g Stannous Chloride (#M11075) in
h D.I. Water.

/131349 exp 12/14

I10563) into 100ml=10mg/L Hg
)0ml = 100ug/L Hg
00ml = 0.5ug/L Hg
00ml = 1.0ug/L Hg
00ml = 2.0ug/L Hg
00ml = 4.0ug/L Hg
00ml =5.0ug/L Hg
100ml = 10.0ug/L Hg

M9063) into 100ml = 10mg/L Hg
ml = 100ug/L Hg

11552) into 100ml = 3.0ug/L Hg

#M11538 06/24/13 LSF Na 1000mg/L CPI Lot#13E225 Exp: 12/14/14

#M11539 06/24/13 LSF Ca 10,000mg/L CPI Lot#13B105 Exp: 12/14/14

M11540 06/24/13 LSF K 1000mg/L CPI Lot#13E108 Exp: 12/14/14

M11541 06/25/13 LSF Potassium permanganate soln: 50g Potassium permanganate (#M11285) dissolve into 1,000mL of D.I. H_2O. Exp: 12/25/13

M11542 06/26/13 Custom Assurance std Spex Certiprep Lot # 3-8[illegible] ex 6/14.

#M11543 06/26/13 LSF	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M11544 06/26/13 LSF	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M11545 06/26/13 LSF	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M 11544) into 100ml = 3.0ug/L Hg
#M11546 06/26/13 LSF	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M11547 06/26/13 LSF	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M 11544) into 100ml = 0.2ug/L Hg
#M11548 06/26/13 LSF	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 553) with 1part HNO3 (AB: 554)
#M11549 06/26/13 LSF	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M 11075) in 70 mL HCl (AB: 553). Bring up to volume with D.I. Water.

#M11550 6-26-13 LF 10,000 µg/mL Env Express Lot # 1311349 ex 12/14

#M11551 07/02/13 LSF	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M11552 07/02/13 LSF	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M11553 07/02/13 LSF	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M 11552) into 100ml = 3.0ug/L Hg

M11523 06/13/13 MDS GFAA LOD/LOQ Water Spiking Soln: Into a 1L vol. Flask, pipet 10mL of #M11522 (1% HNO_3) and bring up to volume with D.I water.

#M11524 06/13/13 LSF Potassium persulfate: 50g potassium persulfate (#M9903) dissolve into 1,000mL D.I. H_2O.
Exp: 12/13/13

#M11525 06/14/13 MDS GFAA LOD/LOQ Soil Working Std: Into a 200mL vol. Flask, partially filled with D.I H_2O, pipet the Following and bring up to volume with D.I H_2O.

1.2mL Sb 1000mg/L (#M11172) = 6,000ug/L Sb
3.2mL As 1000mg/L (#M11173) = 16,000ug/L As
3.2mL Se 1000mg/L (#M11171) = 16,000ug/L Se
0.08mL Pb 10,000 mg/L (#M10637A) = 4,000 ug/L Pb
1.0mL Tl 1000mg/L (#M11361) = 5,000ug/L Tl

#M11526 06/14/13 MDS GFAA LOD/LOQ Soil Spiking soln: Into a 1L vol. Flask, pipet 10mL of #M11525 + bring up to volume with DI H_2O.

#M11527 06/17/13 LSF — Hg Working Stds: (0.2% HNO_3, HCl)
1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg
1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg
1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg
2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg
4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg
5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg
10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg

#M11528 06/17/13 LSF — Hg Alt Source Working Std: (0.2% HNO_3, HCl)
1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg
1.0ml of 10mg/L into 100ml = 100ug/L Hg.

#M11529 06/17/13 LSF — Hg ICV / LCSW (0.2% HNO_3, HCl)
3.0ml of 100ug/L Hg (#M11528) into 100ml = 3.0ug/L Hg

#M11530 06/17/13 LSF — Hg CCV (0.2% HNO_3, HCl)
1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg
1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg

#M11531 06/17/13 LSF — Hg MRL: (0.2% HNO_3, HCl)
0.2ml of 100ug/L Hg (#M11528) into 100ml = 0.2ug/L Hg

#M11532 06/17/13 LSF — Hg Aqua Regia Reagent: "Carefully" in hood, mix 3 parts HCl (AB: 553) with 1part HNO_3 (AB: 554)

#M11533 06/17/13 LSF — Stannous Chloride Reagent: Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M11075) in 70 mL HCl (AB: 553). Bring up to volume with D.I. Water.

#M11534 06/20/13 LSF NaCl Hydroxylamine Sulfate Reagent: Dissolve into 60g NaCl (#M11493) and 60g hydroxylamine sulfate (#M11376) in 500mL Milli-Q H_2O.
Exp: 12/20/13

#M11535 06/24/13 LSF Fe 10,000 mg/L CPI Lot# 13D184 Exp: 12/14/14

#M11536 06/24/13 LSF Mg 10,000 mg/L CPI Lot# 13B063 Exp: 12/14/14

#M11537 06/24/13 LSF Al 10,000 mg/L CPI Lot# 13D139 Exp: 12/14/14

#M11511 06/10/13 JSF NaCl Hydroxylamine Sulfate Reagent: Dissolve 600g NaCl (#M11493) and 600g hydroxylamine sulfate (#M11376) in 500ml Milli-Q H_2O.
Exp: 12/10/13

#M11512 06/10/13 JSF Hg Working Stds: (0.2% HNO3, HCl)
1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg
1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg
1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg
2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg
4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg
5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg
10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg

#M11513 ~~06/10/13 JSF~~ 06/10/13 JSF Hg All Source Working Std: (0.2% HNO3, HCl)
1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg
1.0ml of 10mg/L into 100ml = 100ug/L Hg

#M11514 06/10/13 JSF Hg ICV / LCSW (0.2% HNO3, HCl)
3.0ml of 100ug/L Hg (#M11513) into 100ml = 3.0ug/L Hg

#M11515 06/10/13 JSF Hg CCV (0.2% HNO3, HCl)
1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg
1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg

#M11516 06/10/13 JSF Hg MRL: (0.2% HNO3, HCl)
0.2ml of 100ug/L Hg (#M11513) into 100ml = 0.2ug/L Hg

#M11517 06/10/13 JSF Hg Aqua Regia Reagent: "Carefully" in hood, mix 3 parts HCl (AB: 553) with 1part HNO3 (AB: 554)

#M11518 06/10/13 JSF Stannous Chloride Reagent: Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M11075) in 70 mL HCl (AB: 553). Bring up to volume with D.I. Water.

#M11519 06/12/13 MDS Pd/Mg Modifier- Into a 50mL vol. Flask, pipet 15mL #M11411 and 5mL #M10551. Bring up to volume with milli-Q H_2O.

#M11520 06/13/13 MDS GFAA LOD/LOQ Soil Ag Spiking Sol'n: (1% HNO_3) Exp 04/24/14
Into a 1L vol. Flask, pipet 10mL of #M11521 and bring up to volume w/ D.I water.

#M11521 06/13/13 MDS GFAA LOD/LOQ Soil Ag Working Std: (1% HNO_3) exp. 04/24/14
Into a 200mL vol. Flask, partially filled w/ D.I water, pipet the following and bring up to volume w/ D.I H_2O.
0.12 mL Ag 1000mg/L (#M11170) = 600 ug/L Ag

#M11522 06/13/13 MDS GFAA LOD/LOQ Water Working Std: (1% HNO_3)
Into a 100mL vol. Flask, partially filled with D.I H_2O, pipet the following + bring up to volume w/ D.I H_2O.
1.5mL Sb 1000mg/L (#M11172) = 15,000 ug/L Sb
1.0mL As 1000mg/L (#M11173) = 10,000 ug/L As
2.0mL Se 1000mg/L (#M11171) = 20,000 ug/L Se
0.045mL Pb 10,000 mg/L (#M10839) = 4500 ug/L Pb
0.4mL Tl 1000 mg/L (#M11361) = 4000 ug/L Tl
0.1mL Ag 1000 mg/L (#M11170) = 1000 ug/L Ag

#M11523 06/13/13 MDS

#M11524 06/13/13 JSF
Exp

#M11497 05/28/13 15F TCLP Extraction Fluid #1: Fill a 20L Carboy w/ 19L D.I. H_2O. Add 114mL Glacial Acetic Acid (AB.534) and 128.6mL 10N NaOH (#M11344). Dilute to 20L with D.I. H_2O and mix. pH = 4.93 ± 0.05
Exp. 05/28/14

#M11498 05/31/13 15F Potassium permanganate Soln: 50g potassium permanganate (#M11285) dissolve into 1,000mL of D.I. H_2O.
Exp. 8/01/13

#M11499 06/03/13 15F	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M11500 06/03/13 15F	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml =10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M11501 06/03/13 15F	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M11500) into 100ml = 3.0ug/L Hg
#M11502 06/03/13 15F	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M11503 06/03/13 15F	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M11500) into 100ml = 0.2ug/L Hg
#M11504 06/03/13 15F	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 553) with 1part HNO3 (AB: 554)
#M11505 06/03/13 15F	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M11075) in 70 mL HCl (AB: 553). Bring up to volume with D.I. Water.

#M11506 06/04/13 MOS TCLP Extraction Fluid #1: Fill a 20L Carboy w/ 19L D.I H_2O. Add 114mL Glacial Acetic Acid (AB.565) ~~(AB.534)~~ 06/04/13 MOS and 128.6mL 10N NaOH ~~(#M11344)~~ (#M11469) MOS 06/04/13. Dilute to 20L w/ D.I H_2O and mix. pH = 4.93 ± 0.05

#M11507 06/04/13 MOS 10N NaOH: Into a 1L Flask, add 400g NaOH (#M11145) and bring to volume w/ D.I H_2O.

#M11508 06/04/13 MOS TCLP Extraction Fluid #1: Fill a 20L Carboy w/ 19L D.I H_2O. Add 114mL Glacial Acetic Acid (AB.565) and add 128.6mL 10N NaOH (#M11469). Dilute to 20L w/ D.I H_2O and mix. pH = 4.93 ± 0.05

#M11509 06/04/13 MOS TCLP Extraction Fluid #1: Fill a 20L Carboy w/ 19L D.I H_2O. Add 114mL Glacial Acetic Acid (AB.565) and add 128.6mL 10N NaOH (#M11507). Dilute to 20L w/ D.I H_2O and mix. pH = 4.93 ± 0.05

#M11510 06/05/13 15F Potassium permanganate soln: 50g Potassium permanganate (#M11285) dissolve into 1,000mL of D.I. H_2O.
Exp. 8/01/14

#M11483 05/17/13 LSF	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M11484 05/17/13 LSF	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M11485 05/17/13 LSF	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M 11484) into 100ml = 3.0ug/L Hg
#M11486 05/17/13 LSF	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M11487 05/17/13 LSF	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M 11484) into 100ml = 0.2ug/L Hg
#M11488 05/17/13 LSF	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 553) with 1part HNO3 (AB: 554)
#M11489 05/17/13 LSF	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M 11015) in 70 mL HCl (AB: 553). Bring up to volume with D.I. Water.

#M11490 05/20/13 LSF TCLP Extraction Fluid #1: Fill a 7gal carboy with 19L D.I. H_2O. Add 114ml Glacial Acetic Acid (AB:534) and 128.6ml 10N NaOH (#M11344). Dilute to 20L with D.I. H_2O and mix. pH = 4.93 ± 0.05
Exp: 05/20/14

#M11491 05/21/13 LSF NaCl Hydroxylamine Sulfate Reagent: Dissolve 60g NaCl (#M9574) and 60g hydroxylamine Sulfate (#M11039) in 50mL Milli-Q H_2O.
Exp: 11/21/13

#M11492 05/28/13 LSF Stannous Chloride (Macron) - Lot #0000040028

#M11493 05/28/13 LSF Sodium Chloride Fisher Lot NO. 126180 f.w. 58.44

#M11494 05/28/13 LSF TCLP Extraction Fluid #1: Fill a 7gal carboy w/19L D.I. H_2O. Add 114ml Glacial Acetic Acid (AB:534) and 128.6ml 10N NaOH (#M11344). Dilute to 7gal with D.I. H_2O and mix. pH = 4.93 ± 0.05
Exp: 05/28/14

#M11495 05/28/13 LSF TCLP Extraction Fluid #1: Fill a 7gal carboy w/19L D.I. H_2O. Add 114ml Glacial Acetic Acid (AB:534) and 128.6ml 10N NaOH (#M11344). Dilute to 7gal with D.I. H_2O and mix. pH = 4.93 ± 0.05
Exp: 05/28/14

#M11496 05/28/13 LSF TCLP Extraction Fluid #1: Fill a 7gal carboy w/19L D.I. H_2O. Add 114ml Glacial Acetic Acid (AB:534) and 128.6ml 10N NaOH (#M11344). Dilute to 20L with D.I. H_2O and mix. pH = 4.93 ± 0.05
Exp: 05/28/13

#M11497 05/28/13 LSF

#M11498 05/31/13 LSF

#M11499 06/03/13 LSF

#M11500 06/03/13 LSF

#M11501 06/03/13 LSF

#M11502 06/03/13 LSF

#M11503 06/03/13 LSF

#M11504 06/03/13 LSF

#M11505 06/03/13 LSF

#M11506 06/04/13 MDS

#M11507 06/04/13 MDS

#M11508 06/04/13 MDS

#M11509 06/04/13 MDS

#M11510 06/07/13

4ml Glacial (#M11344). 4.93± 0.05

#M11471 5-7-13 Boron + Silicon ICV 1% HCL 5-7-13 into 200 ml vol flask pipet 0.2 mls #M11205 & #M11356. Bring up to mark with DI H_2O. ex 5/14.

114ml Glacial (#M11344). 4.93± 0.05

5-7-13 #M11472 ICSA List 2 into 500 ml vol flask pipet 50mls #M11225 & 0.25 mls of #M11359, #M11362, #M11364, #M11056, #M11360. Bring up to mark with DI H_2O. ex 12/13

gasate
ml of D.I. H_2O.

#M11473 05/09/13 SF — Hg Working Stds: (0.2% HNO3, HCl)
- 1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg
- 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
- 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg
- 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg
- 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg
- 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg
- 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg
- 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg

#M11474 05/09/13 SF — Hg Alt Source Working Std: (0.2% HNO3, HCl)
- 1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg
- 1.0ml of 10mg/L into 100ml = 100ug/L Hg

#M11475 05/09/13 SF — Hg ICV / LCSW (0.2% HNO3, HCl)
- 3.0ml of 100ug/L Hg (#M11474) into 100ml = 3.0ug/L Hg

#M11476 05/09/13 SF — Hg CCV (0.2% HNO3, HCl)
- 1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg
- 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
- 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg

#M11477 05/09/13 SF — Hg MRL: (0.2% HNO3, HCl)
- 0.2ml of 100ug/L Hg (#M 11474) into 100ml = 0.2ug/L Hg

#M11478 05/09/13 SF — Hg Aqua Regia Reagent: "Carefully" in hood, mix 3 parts HCl (AB: 553) with 1part HNO3 (AB: 554)

#M11479 05/09/13 SF — Stannous Chloride Reagent: Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M 11675) in 70 mL HCl (AB: 553). Bring up to volume with D.I. Water.

: 554)

(#M11675) in

#M11480 05/10/13 SF Potassium Persulfate: 50g potassium persulfate (#M10573) dissolve into 1,000mL of D.I. H_2O. Exp: 11/10/13

4 05/10/13 SF
) and 60g
500ml Milli-Q H_2O

#M11481 05/13/13 SF Potassium permanganate Soln: 50g potassium permanganate (#M9903) dissolve into 1,000mL of D.I. H_2O. Exp: 11/13/13

to volume with

#M11482 05/15/13 SF TCLP Extraction Fluid #1: Fill a 20L carboy w/19L D.I. H_2O. Add 114mL Glacial Acetic Acid (AB.534) and 128.6mL 10N NaOH (#M11468). Dilute to 20L with D.I. H_2O and mix. pH: 4.93± 0.05. Exp: 05/15/14

pipet 5mls
DI H_2O.
2014

#M11458 04/24/13 SF TCLP Extraction Fluid #1: Fill a 20L Carboy w/19L D.I. H_2O. Add 114mL Glacial Acetic Acid (AB: 534) and 128.6mL 10N NaOH (#M11344). Dilute to 20L with D.I. H_2O and mix. pH = 4.93 ± 0.05
Exp: 04/24/14

#M11459 04/30/13 SF TCLP Extraction Fluid #1: Fill a 20L carboy w/19L D.I. H_2O. Add 114mL Glacial Acetic Acid (AB: 534) and 128.6mL 10N NaOH (#M11344). Dilute to 20L with D.I. H_2O and mix. pH = 4.93 ± 0.05
Exp: 04/30/14

#M11460 05/01/13 SF Potassium permanganate soln: 50g potassium permanganate (#M9903) dissolve into 4000mL of D.I. H_2O.
Exp: 11/01/13

#M11461 05/01/13 SF Hg Working Stds: (0.2% HNO_3, HCl)
1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg
1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg
1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg
2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg
4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg
5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg
10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg

#M11462 05/01/13 SF Hg Alt Source Working Std: (0.2% HNO_3, HCl)
1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg
1.0ml of 10mg/L into 100ml = 100ug/L Hg

#M11463 05/01/13 SF Hg ICV / LCSW (0.2% HNO_3, HCl)
3.0ml of 100ug/L Hg (#M11462) into 100ml = 3.0ug/L Hg

#M11464 05/01/13 SF Hg CCV (0.2% HNO_3, HCl)
1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg
1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg

#M11465 05/01/13 SF Hg MRL: (0.2% HNO_3, HCl)
0.2ml of 100ug/L Hg (#M11462) into 100ml = 0.2ug/L Hg

#M11466 05/01/13 SF Hg Aqua Regia Reagent: "Carefully" in hood, mix 3 parts HCl (AB: 553) with 1part HNO_3 (AB: 554)

#M11467 05/01/13 SF Stannous Chloride Reagent: Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M1675) in 70 mL HCl (AB: 553). Bring up to volume with D.I. Water.

#M11468 05/01/13 SF NaCl Hydroxylamine Sulfate Reagent: Dissolve 60g NaCl (#M9903) and 60g hydroxylamine sulfate (#M11039) in 500mL Milli-Q H_2O
Exp: 11/01/13

#M11469 05/03/13 SF 10N NaOH: Into a 1L flask add 400g NaOH (#M11345) and bring up to volume with D.I. H_2O.
Exp: 11/03/13

#M11470-21 5-1-13 ICV Sodium & Potassium: Into a 500 mL vol flask piped 5mLs of #M11243 & 5mLs M113616 Bring up to mark with DI H_2O.
10% HNO_3, 1% HCL
exp Jun/2014

#M11471 5-1-13 Boron 1% HCL 5-1-13

#M11472 5-1-13

#M11473 05/09/13 SF

#M11474 05/09/13 SF

#M11475 05/09/13 SF

#M11476 05/09/13 SF

#M11477 05/09/13 SF

#M11478 05/09/13 SF

#M11479 05/09/13 SF

#M11480 05/10/13 SF

#M11481 05/13/13

#M11482 05/15/13 SF
Exp:

#M11442 04/09/13SF TCLP Extraction Fluid #1: Fill a 20L carboy w/19L D.I. H2O. Add 114mL Glacial Acetic Acid (AB.534) and 128.6mL 10N NaOH (#M11344) Dilute to 20L with D.I. H2O and mix. pH = 4.93 ± 0.05

Exp: 04/09/14

(AB: 554)

de (#M 1675) in

#M11443 04/12/13SF — Hg Working Stds: (0.2% HNO3, HCl)
1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg
1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg
1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg
2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg
4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg
5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg
10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg

xp: 04/01/14

#M11444 04/12/13SF — Hg Alt Source Working Std: (0.2% HNO3, HCl)
1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg
1.0ml of 10mg/L into 100ml = 100ug/L Hg

#M11445 04/12/13SF — Hg ICV / LCSW (0.2% HNO3, HCl)
3.0ml of 100ug/L Hg (#M 11444) into 100ml = 3.0ug/L Hg

#M11446 04/12/13SF — Hg CCV (0.2% HNO3, HCl)
1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg
1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg

#M11447 04/12/13SF — Hg MRL: (0.2% HNO3, HCl)
0.2ml of 100ug/L Hg (#M 11444) into 100ml = 0.2ug/L Hg

#M11448 04/12/13SF — Hg Aqua Regia Reagent: "Carefully" in hood, mix 3 parts HCl (AB: 553) with 1part HNO3 (AB: 554)

#M11449 04/12/13SF — Stannous Chloride Reagent: Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M 1675) in 70 mL HCl (AB: 553). Bring up to volume with D.I. Water.

#M11450 04/12/13SF Potassium Permanganate Sol'n: 50g potassium permanganate (#M9903) dissolve into 1000mL of D.I. H2O.

Exp: 10/12/13

#M11451 04/22/13SF — Hg Working Stds: (0.2% HNO3, HCl)
1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg
1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg
1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg
2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg
4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg
5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg
10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg

#M11452 04/22/13SF — Hg Alt Source Working Std: (0.2% HNO3, HCl)
1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg
1.0ml of 10mg/L into 100ml = 100ug/L Hg

#M11453 04/22/13SF — Hg ICV / LCSW (0.2% HNO3, HCl)
3.0ml of 100ug/L Hg (#M 11452) into 100ml = 3.0ug/L Hg

#M11454 04/22/13SF — Hg CCV (0.2% HNO3, HCl)
1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg
1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg

IO3 (AB: 554)

#M11455 04/22/13SF — Hg MRL: (0.2% HNO3, HCl)
0.2ml of 100ug/L Hg (#M 11452) into 100ml = 0.2ug/L Hg

loride (#M 1675) in

#M11456 04/22/13SF — Hg Aqua Regia Reagent: "Carefully" in hood, mix 3 parts HCl (AB: 553) with 1part HNO3 (AB: 554)

#M11457 04/22/13SF — Stannous Chloride Reagent: Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M 1675) in 70 mL HCl (AB: 553). Bring up to volume with D.I. Water.

Vol flask
ant DI H2O

ask pipet
t with DI H2O

#M11427 04/01/13 SF	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M11424) into 100ml = 0.2ug/L Hg
#M11428 04/01/13 SF	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 553) with 1part HNO3 (AB: 554)
#M11429 04/01/13 SF	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M11675) in 70 mL HCl (AB: 553). Bring up to volume with D.I. Water.
#M11430 04/01/13 SF	Custom Solution ~~C97-574-1~~ 04/01/13 SF	Inorganic Ventures lot#G2-MEB471044 Exp: 04/01/14
#M11431 04/01/13 SF	Custom Solution	Inorganic Ventures lot#G2-MEB471043 Exp: 04/01/14
#M11432 04-02-13	GFAA Base Std.	Into 1 Liter Vol flask pipet 7ml 0.5% HNO3 0.25 mls of #M11430 bring up to mark with DI H_2O. ex 5/14.
#M11433 4-2-13	GFAA ICV (Alt Source).	Into 1 Liter Vol flask pipet 1ml #M11431. Bring up to mark with DI H_2O. ex 5/14 7ml 0.5% HNO3
#M11434 4-2-13	GFAA CCV	Into 1 Liter Vol flask pipet 7ml 0.5% HNO3 0.1mls M11430. Bring up to mark with DI H_2O ex 5/14
#M11435 04/05/13 SF	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M11436 04/05/13 SF	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M11437 04/05/13 SF	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M11436) into 100ml = 3.0ug/L Hg
#M11438 04/05/13 SF	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M11439 04/05/13 SF	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M11436) into 100ml = 0.2ug/L Hg
#M11440 04/05/13 SF	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 553) with 1part HNO3 (AB: 554)
#M11441 04/05/13 SF	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M11675) in 70 mL HCl (AB: 553). Bring up to volume with D.I. Water.

#M11442 04/09/13 SF

Ex

#M11443 04/12/13 SF

#M11444 04/12/13 SF

#M11445 04/12/13 SF

#M11446 04/12/13 SF

#M11447 04/12/13 SF

#M11448 04/12/13 SF

#M11449 04/12/13 SF

#M11450 04/12/13 SF

Ex

#M11451 04/22/13 SF

#M11452 04/22/13 SF

#M11453 04/22/13 SF

#M11454 04/22/13 SF

#M11455 04/22/13 SF

#M11456 04/22/13 SF

#M11457 04/22/13 SF

~~#M11413~~ 03/21/13 SF #M11413 03/21/13 SF	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M11414 03/21/13 SF	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M11415 03/21/13 SF	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M 11414) into 100ml = 3.0ug/L Hg
#M11416 03/21/13 SF	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M11417 03/21/13 SF	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M 11414) into 100ml = 0.2ug/L Hg
#M11418 03/21/13 SF	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 553) with 1part HNO3 (AB: 554)
#M11419 03/21/13 SF	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M 11075) in 70 mL HCl (AB: 553). Bring up to volume with D.I. Water.

#M11420 03/25/13 SF Potassium Permanganate Soln: 50g Potassium permanganate (#M9703) dissolve into 1,000ml of D.I. H_2O
Exp: 09/25/13

#M11421 03/29/13 SF Potassium persulfate: 50g Potassium persulfate (#M10573) dissolve into 1,000ml D.I. H_2O.
Exp: 09/29/13

#M11422 03/29/13 SF NaCl Hydroxylamine Sulfate Reagent: Dissolve 60g NaCl (#M9574) and 60g hydroxylamine sulfate (#M11039) in 500ml Milli-Q H_2O.
Exp: 09/29/13

#M11423 04/01/13 SF	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M11424 04/01/13 SF	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M11425 04/01/13 SF	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M 11424) into 100ml = 3.0ug/L Hg
#M11426 04/01/13 SF	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg

#M11401 3/14

Acetic to 7pL

#M11398 03/15/13 15F Custom Assurance Standard. spex certiprep lot# 1-222XL Exp: 03/30/14 03/15/13
Cat#: XCTW7-5-500

#M11399 03/15/13 25F Interferents A Standard. Spex CertiPrep lot# 6-126YP Exp: 03/30/14

#M11400 03/15/13 25F Pb 1,000 mg/L spex CertiPrep lot# 18-129PBY Exp: 03/30/14

#M11401 03/15/13 15F As 1,000 mg/L spex CertiPrep lot# 18-131ASY Exp: 03/30/14

#M11402 03/18/13 15F	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M11403 03/18/13 15F	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M11404 03/18/13 15F	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M 11403) into 100ml = 3.0ug/L Hg
#M11405 03/18/13 15F	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M11406 03/18/13 15F	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M 11403) into 100ml = 0.2ug/L Hg
#M11407 03/18/13 15F	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 553) with 1part HNO3 (AB: 554)
#M11408 03/18/13 15F	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M11035) in 70 mL HCl (AB: 553). Bring up to volume with D.I. Water.

#M11409 03/19/13 15F Hg 1,000 mg/L CPI lot# 12H328 Exp: 09/13/14

#M11410 3/21/13 21 ICV 2 ICP/OD Cal Dnto 1 Liter Vol flask pipet 5mls #M11
5% HCl + #M11400 Bring up to mark with DI H2O ex 3/14
5% HNO3 = 5000 ug/L As + Pb

#M11411 3-21-13 21 PdNO3 Env. Express Lot# 1234818 ex 3/14

#M11412 03/21/13 15F TCLP Extraction Fluid #1: Fill a 20L carboy w/19L D.I. H2O. Add 114mL Glacial Acetic Acid (AB: 534) and 128.6mL 16N NaOH (#M11344). Dilute to 20L with D.I. H2O and mix. pH=4.93 ~~AS~~ 03/21/13 15F AS

114ml
6ml
H2O

#M11388 03/08/13 JF GFAA H2O 100 Spiking Solution

Spiking Solution calc
Base SPIKE PREPARATION 50x Exp: 04/13

Into a 1000 mL Volumetric Flask, pipet the following:

Analyte	(ug/L)	Std ID #	Std Conc (mg/L)	Amount (mL) to pipet into 1 L
Ag water	0.4	M11170	1000	0.02
As water	4	M11173	1000	0.2
Pb water	1.8	M10839	1000	0.09
Sb water	6	M11172	1000	0.3
Se water	8	M11171	1000	0.4
Tl water	1.6	M10566	1000	0.08

Of this Base standard, pipet 10 mls into 500 ml volumetric to create a working std or 1 ml into 50 ml digestion tube for a digested working standard.

#M11389 03/08/13 JF GFAA soil 100 Spiking Solution

Spiking Solution calc
Base SPIKE PREPARATION 50x Exp: 4/13

Into a 1000 mL Volumetric Flask, pipet the following:

Analyte	(ug/L)	Std ID #	Std Conc (mg/L)	Amount (mL) to pipet into 1 L
Ag soil	0.48	M11170	1000	0.024
As soil	6.4	M11173	1000	0.32
Pb soil	1.6	M10839	1000	0.08
Sb soil	2.4	M11172	1000	0.12
Se soil	6.4	M11171	1000	0.32
Tl soil	2	M10566	1000	0.1

Of this Base standard, pipet 10 mls into 500 ml volumetric to create a working std or 1 ml into 50 ml digestion tube for a digested working standard.

1ml
into

#M11390 03/11/13 JF — Hg Working Stds: (0.2% HNO3, HCl)

1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg
1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg
1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg
2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg
4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg
5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg
10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg

#M11391 03/11/13 JF — Hg Alt Source Working Std: (0.2% HNO3, HCl)

1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg
1.0ml of 10mg/L into 100ml = 100ug/L Hg

#M11392 03/11/13 JF — Hg ICV / LCSW (0.2% HNO3, HCl)

3.0ml of 100ug/L Hg (#M ~~11312~~ 11391 03/11/13 JF) into 100ml = 3.0ug/L Hg

#M11393 03/11/13 JF — Hg CCV (0.2% HNO3, HCl)

1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg
1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg

#M11394 03/11/13 JF — Hg MRL: (0.2% HNO3, HCl)

0.2ml of 100ug/L Hg (#M ~~11312~~ 11391 03/11/13 JF) into 100ml = 0.2ug/L Hg

#M11395 03/11/13 JF — Hg Aqua Regia Reagent: "Carefully" in hood, mix 3 parts HCl (AB: 553) with 1part HNO3 (AB: 554)

#M11396 03/11/13 JF — Stannous Chloride Reagent: Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M ~~11075~~ 11075) in 70 mL HCl (AB: 553). Bring up to volume with D.I. Water.

#M11397 03/14/13 JF TCLP Extraction Fluid #1: Fill a 20L carboy w/19L D.I. H2O. Add 114mL Glacial Acetic Acid (AB: 534) and 128.6mL 10N NaOH (#M11344). Dilute to 20L with D.I. H2O and mix. pH=4.93 ± 0.05

Exp: 03/14/14

#M11381 03/04/13 SF TCLP Extraction Fluid #1: Fill a 20L carboy w/19L D.I. H_2O. Add 114 mL Glacial Acetic Acid (AB1534) and 128.6 mL 10 N NaOH (#M11344). Dilute to 20L with D.I. H_2O and mix. pH = 4.93 ± 0.05

Exp: 03/04/14

#M11382 Working Stds ~~Lot 2~~ Into 4 200 ml vol flasks pipet
3-5-13 SF
1% HNO_3
1% HCL

10 0.02 mls #M11203 & .002 mls #M11365
100 ug/L 0.2 mls #M11203 & .02 mls #M11365
1000 ug/L 2 mls #M11203 & .2 mls #M11365
10,000 ug/L 20 mls #M11203 & 2 mls M11365
Bringing up to mark with DI H_2O SF Nov 2013

#M11383 ICV L2 Into a 200 ml vol flask pipet 0.2 mls of
3-5-13 SF
1% HNO_3
1% HCL

#M11356, #M11365, #M11359, #M11360 and #M11356
Bring up to mark with DI H_2O SF 12/13

#M11384 03/07/13 SF LOD, LOQ Check (3050) Into 1 liter volumetric flask pipet 1 ml M11343. Bring up to mark with D.I. H_2O x50 dilution use 1 mL in
Exp: 02/28/14 50 ~~or~~ 10 Into 500 ml for = 240 ug/L or 6 mg/kg.
03/07/13 SF
(3060)

#M11385 03/07/13 SF LOD, LOQ Check 5 H_2O. Into a 1 Liter volumetric flask pipet 1 ml M11343. Bring up to mark with D.I. H_2O x50 dilution use 1 mL in
Exp: 02/28/14 50 or 10 Into 500 ml for = 240 ug/L or 6 mg/kg.

#M11386 03/08/13 SF Hg LOQ Spiking Solution

Spiking Solution calc
Base SPIKE PREPARATION 50x Exp: 04/13

Into a 1000 mL Volumetric Flask, pipet the following:

Analyte	(ug/L)	Std ID #	Std Conc (mg/L)	Amount (mL) to pipet into 1 L
Hg water	0.12	M10563	1000	0.006

Of this Base standard, pipet 10 mls into 500 ml volumetric to create a working std or 1 ml into 50 ml digestion tube for a digested working standard.

#M11387 03/08/13 SF Hg soil LOQ Spiking Solution

Spiking Solution calc
Base SPIKE PREPARATION 50x Exp: 04/13

Into a 1000 mL Volumetric Flask, pipet the following:

Analyte	(ug/L)	Std ID #	Std Conc (mg/L)	Amount (mL) to pipet into 1 L
Hg soil	0.2	M10563	1000	0.01

Of this Base standard, pipet 10 mls into 500 ml volumetric to create a working std or 1 ml into 50 ml digestion tube for a digested working standard.

#M11368 02/26/13 SF Fe 10,000mg/L OPI Lot# 138029 Exp: 08/20/14

#M11369 02/28/13 SF	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M11370 02/28/13 SF	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M11371 02/28/13 SF	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M 11370) into 100ml = 3.0ug/L Hg
#M11372 02/28/13 SF	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M11373 02/28/13 SF	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M 11370) into 100ml = 0.2ug/L Hg
#M11374 02/28/13 SF	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 553) with 1part HNO3 (AB: 554)
#M11375 02/28/13 SF	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M[illegible]) in 70 mL HCl (AB: 553). Bring up to volume with D.I. Water.

#M11376 03/01/13 SF (Fisher) Hydroxylamine Sulfate Lot #116718A Exp: 03/01/14

M11377 5 working stds. into 4 100 ml vol. flask pipet respectively
A 3-1-13 from #M 11343 10,000 mg/L S Spex Certiprep Lot# AG14-1735 Y std
0.01 mls -> = 1000ug/L S
0.1 mls -> = 10,000 ug/L S
1.0 mls -> = 100,000 ug/L S
10 mls -> = 1000 ug/L S
Bring up + mark WI DI H2O ex 2/14

#M11378 5 ICV (Alt) into 1 100 vol flask pipet from #M10723
A 3-1-13 A Plasma Cal lot S120116017 0.01 mls = 1000ug/L S. ex 10/13
Bring up to mark w/DI.

#M11379 03/04/13 SF Stannous Chloride (Macron) - Lot #0000017703

#M11380 3/4/13 A ICV into 1 liter vol flask pipet 10mls M 11342, 2mls #M11225, 0.5mls #M11357. Bring up to mark with DI H2O. ex Nov. 2013.

#M11349 02/19/13/5F Hg MRL: (0.2% HNO3, HCl) 0.2ml of 100ug/L Hg (#M11346) into 100ml = 0.2ug/L Hg

#M11350 02/19/13/5F Hg Aqua Regia Reagent: "Carefully" in hood, mix 3 parts HCl (AB: 553) with 1part HNO3 (AB: 554)

#M11351 02/19/13/5F Stannous Chloride Reagent: Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M11675) in 70 mL HCl (AB: 553). Bring up to volume with D.I. Water.

#M11352 02/22/13/5F Potassium permanganate Soln: 50g potassium permanganate (#M9903) dissolve into 1000mL of D.I. H2O.
Exp: 08/22/13

#M11353 02/22/13/5F NaCl Hydroxylamine Sulfate Reagent: Dissolve 60g NaCl (#M9574) and 60g hydroxylamine sulfate (#M11[illegible]) in 500mL Milli-Q H2O.
Exp: 08/22/13

#M11354 02/22/13/5F TCLP Extraction Fluid #1: Fill a 20L carboy w/19L D.I. H2O. Add 114mL Glacial Acetic Acid (AB.534) and 128.6mL 2.0N NaOH (#M11344). Dilute to 20L with D.I. H2O and mix. pH=4.93 ± 0.05
Exp: 02/22/14

#M11355 2-26-13 ~~CPI~~ Co 1000mg/L CPI Lot # 12H067 ex. 8/20/14
M

#M11356 02/26/13 (5F) Si 1000 mg/L CPI Lot#13A214 Exp: 08/20/14

#M11357 02/26/13/5F Mo 1000 mg/L CPI Lot#12K060 Exp: 08/20/14

#M11358 02/26/13/5F Ni 1000 mg/L CPI Lot#13A215 Exp: 08/20/14

#M11359 02/26/13/5F Sn 1000 mg/L CPI Lot#12J125 Exp: 08/20/14

#M11360 02/26/13/5F Sr 1000 mg/L CPI Lot#12L094 Exp: 08/20/14

#M11361 02/26/13/5F Tl 1000mg/L CPI Lot#12G229 Exp: 08/20/14

#M11362 02/26/13/5F Li 1000mg/L CPI Lot#12A008 Exp: 08/20/14

#M11363 02/26/13/5F Al 10,000mg/L CPI Lot#12K049 Exp: 08/20/14

#M11364 02/26/13/5F Ti 1000mg/L CPI Lot#12K061 Exp: 08/20/14

#M11365 02/26/13 (5F) W 1000mg/L CPI Lot#12H257 Exp: 08/20/14

#M11366 02/26/13/5F Na 10,000mg/L CPI Lot#13A194 Exp: 08/20/14

#M11367 02/26/13/5F Ca 10,000mg/L CPI Lot#12L059 Exp: 08/20/14

#M11336 02/07/13 15F TCLP Extraction Fluid #1: Fill a 20L carboy with 19L D.I. H_2O. Add 114mL Glacial Acetic Acid (AB.534) and 128.6mL 10N NaOH (#M10910). Dilute to 20L with D.I. H_2O and mix.
Exp: 02/07/14 pH = 4.93 ± 0.05

#M11337 02/08/13 15F Potassium permanganate soln: 50g Potassium Permanganate (#M9105) dissolve into 1,000mL of D.I. H_2O.
Exp: 08/08/13

#M11338 02/11/13 15F TCLP Extraction Fluid #1: Fill a 20L carboy with 19L D.I. H_2O. Add 114mL Glacial Acetic Acid (AB.534) and 128.6mL 10N NaOH (#M10910). Dilute to 20L with D.I. H_2O and mix. pH = 4.93 ± 0.05
Exp: 02/11/14

#M11339 2-13-13 TCLP Extraction Fluid #1: fill a 20 Liter w 19L DI H_2O. Add 114 ml Glacial Acetic Acid (AB.534) and 128.6 ml 10N NaOH (#M10910) dilute to 20L with DI H_2O & mix. pH = 4.93 ± .05
(exp 2-13-13)

#M11340 02/16/13 15F SPLP Extraction Fluid #1: Into a 20L carboy add D.I. H_2O to mark and adjust pH to 4.20 ± 0.05 with M10857.
Exp: 08/16/13

#M11341 02/16/13 15F TCLP Extraction Fluid #1: Fill a 20L carboy with 19L D.I. H_2O. Add 114mL Glacial Acetic Acid (AB.534) and 128.6mL 10N NaOH (#M10910). Dilute to 20L with D.I. H_2O and mix.
Exp: 02/16/14 pH = 4.93 ± 0.05

#M11342 2-18-13 Custom Assurance Std. xspike-1-250 Spec Certiprep lot# 18-157CR.

#M11343 2-18-13 Sulfa 10,000mg/L Spec Certiprep Lot#A614-177 SU

#M11344 02/18/13 15F 10N NaOH: Into a 1L flask add 400g NaOH (#M11145) and bring up to volume with D.I. H_2O.
Exp: 08/18/13

#M11345 02/19/13 15F — Hg Working Stds: (0.2% HNO3, HCl)
- 1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg
- 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
- 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg
- 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg
- 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg
- 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg
- 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg
- 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg

#M11346 02/19/13 15F — Hg Alt Source Working Std: (0.2% HNO3, HCl)
- 1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg
- 1.0ml of 10mg/L Into 100ml = 100ug/L Hg

#M11347 02/19/13 15F — Hg ICV / LCSW (0.2% HNO3, HCl)
- 3.0ml of 100ug/L Hg (#M11346) into 100ml = 3.0ug/L Hg

#M11348 02/19/13 15F — Hg CCV (0.2% HNO3, HCl)
- 1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg
- 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
- 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg

#M11321 01/29/13 SF	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M11320) into 100ml = 3.0ug/L Hg
#M11322 01/29/13 SF	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M11323 01/29/13 SF	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M11320) into 100ml = 0.2ug/L Hg
#M11324 01/29/13 SF	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 553) with 1part HNO3 (AB: 554)
#M11325 01/29/13 SF	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M11045) in 70 mL HCl (AB: 553). Bring up to volume with D.I. Water.

#M11326 01/30/13 SF TCLP Extraction Fluid #1: Fill a 20L carboy w 11.9L D.I. H_2O. Add 114mL Glacial Acetic Acid (AB 534) and 128.6mL 10N NaOH (#M10910). Dilute to 20L with D.I. H_2O and mix. pH = 4.93 ± 0.05

Exp: 01/30/14

#M11327 #M11328 02/05/13 SF 1N HCL for TCLP: Into a 1L vol. flask, partially filled with Milli-Q H_2O, add 83mL of Conc. HCL (AB 560) and bring up to volume with Milli-Q H_2O.

Exp: 02/05/14

#M11328 02/06/13 SF	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M11329 02/06/13 SF	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M11330 02/06/13 SF	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M11329) into 100ml = 3.0ug/L Hg
#M11331 02/06/13 SF	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M11332 02/06/13 SF	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M11329) into 100ml = 0.2ug/L Hg
#M11333 02/06/13 SF	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 553) with 1part HNO3 (AB: 554)
#M11334 02/06/13 SF	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M11045) in 70 mL HCl (AB: 553). Bring up to volume with D.I. Water.

#M11335 02/07/13 SF NaCl Hydroxylamine Sulfate Reagent: Dissolve 60g NaCl (#M9579) and 60g hydroxylamine Sulfate (#M11039 02/07/13 SF) in 500mL Milli-Q H_2O.

Exp: 08/07/13

#M11308 01/17/13 SF TCLP Extraction Fluid #1: Fill a 20L carboy w/19L D.I. H_2O. Add 114mL Glacial Acetic Acid (AB: 534) and 128.6mL 10N NaOH (#M11296). Dilute to 20L with D.I. H_2O and mix. pH = 4.93 ± 0.05

Exp: 01/17/14

#M11309 01/21/13 SF TCLP Extraction Fluid #1: Fill a 20L carboy w/19L D.I. H_2O. Add 114mL Glacial Acetic Acid (AB: 534) and 128.6mL 10N NaOH (#M11296). Dilute to 20L with D.I. H_2O and mix. pH = 4.93 ± 0.05

Exp: 01/21/14

#M11310 1-22-13 Custom Assurance Standard Spex Certiprep Lot 18-068CR exp 1/14

#M11311 01/22/13 SF

Hg Working Stds: (0.2% HNO3, HCl)

1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg
1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg
1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg
2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg
4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg
5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg
10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg

#M11312 01/22/13 SF

Hg Alt Source Working Std: (0.2% HNO3, HCl)

1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg
1.0ml of 10mg/L into 100ml = 100ug/L Hg

#M11313 01/22/13 SF

Hg ICV / LCSW (0.2% HNO3, HCl)

3.0ml of 100ug/L Hg (#M 11312) into 100ml = 3.0ug/L Hg

#M11314 01/22/13 SF

Hg CCV (0.2% HNO3, HCl)

1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg
1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg

#M11315 01/22/13 SF

Hg MRL: (0.2% HNO3, HCl)

0.2ml of 100ug/L Hg (#M 11312) into 100ml = 0.2ug/L Hg

#M11316 01/22/13 SF

Hg Aqua Regia Reagent:

"Carefully" in hood, mix 3 parts HCl (AB: 553) with 1part HNO3 (AB: 554)

#M11317 01/22/13 SF

Stannous Chloride Reagent:

Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M11075) in 70 mL HCl (AB: 553). Bring up to volume with D.I. Water.

#M11318 01/23/13 SF Potassium permanganate soln: 50g Potassium permanganate (#M9903) dissolve into 1,000mL of D.I. H_2O.

Exp: ~~01/23/13~~ 07/23/13

#M11319 01/29/13 SF

Hg Working Stds: (0.2% HNO3, HCl)

1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg
1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg
1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg
2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg
4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg
5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg
10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg

114mL

2L H_2O

#M11320 01/29/13 SF

Hg Alt Source Working Std: (0.2% HNO3, HCl)

1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg
1.0ml of 10mg/L into 100ml = 100ug/L Hg

2/4/13

#M11305 01/15/13 SF

MDL Spiking soln all 50X into 1 liter vol flask pipet the following:

Bring up to volume with D.I. H_2O. Use 1mL into 50mls or 10mls into 500.

3050 MDL Spiking Solution
Base SPIKE PREPARATION 50x

Into a 1000 mL Volumetric Flask, pipet the following:

Analyte	MDL (ug/L)	Std ID #	Std Conc (mg/L)	Amount (mL) to pipet into 1 L
Ag	5	M11170	1000	0.25
Al	10	M10870	10000	0.05
As	20	M11173	1000	1
Ba	2	M11052	1000	0.1
Be	0.5	M11239	1000	0.025
Ca	50	M10898	10000	0.25
Cd	0.5	M11242	1000	0.025
Co	2.5	M10561	1000	0.125
Cr	5	M11053	10000	0.025
Cu	10	M11051	10000	0.05
Fe	20	M11226	10000	0.1
Mg	25	M10868	10000	0.125
Mn	5	M11054	10000	0.025
Mo	2.5	M10560	1000	0.125
Ni	5	M10565	1000	0.25
Pb	10	M10839	10000	0.05
Sb	20	M11172	1000	1
Se	20	M11171	1000	1
Tl	20	M10566	1000	1
V	5	M11241	1000	0.25
Zn	5	M11240	10000	0.025

Of this Base standard, pipet 10 mls into 500 ml volumetric to create a working std or 1 ml into 50 ml digestion tube for a digested working standard.

EXPIRES 04/02/13

#M11306 01/15/13 SF

MDL Spiking soln B, Si into 1L vol flask pipet the following:

Bring up to volume with D.I. H_2O. Use 1mL into 5ml's or 10mL into 500mls.

3050 MDL Spiking Solution
Base SPIKE PREPARATION 50x

Into a 1000 mL Volumetric Flask, pipet the following:

Analyte	MDL (ug/L)	Std ID #	Std Conc (mg/L)	Amount (mL) to pipet into 1 L
B	20	M11205	1000	1
Si	100	M10860	1000	5

Of this Base standard, pipet 10 mls into 500 ml volumetric to create a working std or 1 ml into 50 ml digestion tube for a digested working standard.

EXPIRES 04/02/13

#M11307 01/16/13 SF TCLP Extraction Fluid #1: 01/16/13 SF ~~Into~~ a 20L carboy w/19L D.I. H_2O. Add 114mL Glacial Acetic Acid (AB534) and 1286mL 6N NaOH (#M11796). Dilute to 20L with D.I. H_2O and mix. pH=4.93 ± 0.05

Exp: 01/16/14

AZ 01/16/13

#M11292 01/07/13 CSF	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M11293 01/07/13 CSF	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M 11290) into 100ml = 0.2ug/L Hg
#M11294 01/07/13 CSF	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 553) with 1part HNO3 (AB: 554)
#M11295 01/07/13 CSF	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M 11075) in 70 mL HCl (AB: 553). Bring up to volume with D.I. Water.

#M11296 01/08/13 CSF 10N NaOH: Into a 1L flask add 400g NaOH (#M10570) and bring up to
Exp: 01/08/14 Volume with D.I. H_2O.

#M11297 01/10/13 CSF Potassium persulfate: 50g potassium persulfate (#M10573) dissolve into 400mL
Exp: 07/10/13 D.I. H_2O.

#M11298 01/11/13 CSF	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M11299 01/11/13 CSF	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M11300 01/11/13 CSF	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M 11299) into 100ml = 3.0ug/L Hg
#M11301 01/11/13 CSF	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M11302 ~~01/11/13~~ 01/11/13 CSF	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M 11299) into 100ml = 0.2ug/L Hg
#M11303 01/11/13 CSF	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 553) with 1part HNO3 (AB: 554)
#M11304 01/11/13 CSF	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M 11075) in 70 mL HCl (AB: 553). Bring up to volume with D.I. Water.

2/24/13

#M11284 A
5% HCL 1-4-13
5% HNO3

3050 LOQ Spiking Solution
Base SPIKE PREPARATION 50x

Into a 1000 mL Volumetric Flask, pipet the following:

Analyte	LOQ (ug/L)	Std ID #	Std Conc (mg/L)	Amount (mL) to pipet into 1 L
Li	14.4	M10567	1000	0.72
Sn	20	M10562	1000	1
Sr	3.2	M10569	1000	0.16
Tl	9.6	M10709	1000	0.48
W	24	M10559	1000	1.2

Of this Base standard, pipet 10 mls into 500 ml volumetric to create a working std or 1 ml into 50 ml digestion tube for a digested working standard.

Expires: 4/13

~~#M11285 01/04/13 SF Ammonium Chloride (Mallinckrodt) - Lot. No.~~

#M11285 01/04/13 SF Potassium Permanganate (Fisher) - Lot. No. 123302

#M11286 01/07/13 SF NaCl Hydroxylamine ~~Sulfate~~ Sulfate Reagent: Dissolve 60g NaCl (#M9574) and 60g hydroxylamine sulfate (#M1020) in 500mL Milli-Q H2O.
Exp: 07/07/13

ICAP Working Standards Boron & Silicon

#M11287 A
1-7-13

Standard name — Into 1 liter Pipet the following respectively:

50	0.5 mls of #M11203 and .05mls #M10860 = 50 ug/L
2*100	1* mls of #M11203 and 0.1* mls #M10860 = 100 ug/L
1000	10 mls of #M11203 and 1.0mls #M10860 = 1000 ug/L
2000	20 mls of #M11203 and 2.0mls #M10860 = 1000 ug/L
10000	100 mls of #M11203 and 10mls #M10860 = 10000 ug/L

*A 1-7-13 ex 12-13

#M11288 A
1-7-13

Initial Calibration Standard (ICV) B, Si
Into 1 liter vol flsk pipet 1 ml of #M11205 & M10564
bring up to mark with DI H2O ex 4/13

#M11289 01/07/13 SF

Hg Working Stds: (0.2% HNO3, HCl)
1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg
1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg
1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg
2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg
4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg
5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg
10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg

#M11290 01/07/13 SF

Hg Alt Source Working Std: (0.2% HNO3, HCl)
1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg
1.0ml of 10mg/L into 100ml = 100ug/L Hg

#M11291 01/07/13 SF

Hg ICV / LCSW (0.2% HNO3, HCl)
3.0ml of 100ug/L Hg (#M11290) into 100ml = 3.0ug/L Hg

#M11280 1-4-13
5% HCL 5% HNO3

3050 LOQ Spiking Solution
Base SPIKE PREPARATION 50x

Into a 1000 mL Volumetric Flask, pipet the following:

Analyte	LOQ (ug/L)	Std ID #	Std Conc (mg/L)	Amount (mL) to pipet into 1 L
K	2640	M11243	10000	13.2
Na	960	M10570	10000	4.8

Of this Base standard, pipet 10 mls into 500 ml volumetric to create a working std or 1 ml into 50 ml digestion tube for a digested working standard.

Expires: 4/13

#M11281 1-4-13
5% HCL, 5% HNO3

3050 LOQ Spiking Solution
Base SPIKE PREPARATION 50x

Into a 1000 mL Volumetric Flask, pipet the following:

Analyte	LOQ (ug/L)	Std ID #	Std Conc (mg/L)	Amount (mL) to pipet into 1 L
B	52	M11205	1000	2.6
Si	192	M10564	1000	9.6

Of this Base standard, pipet 10 mls into 500 ml volumetric to create a working std or 1 ml into 50 ml digestion tube for a digested working standard.

Expires: 4/13

#M11282 1-4-13
5% HCL, 5% HNO3

3010 LOQ Spiking Solution
Base SPIKE PREPARATION 50x

Into a 1000 mL Volumetric Flask, pipet the following:

Analyte	LOQ (ug/L)	Std ID #	Std Conc (mg/L)	Amount (mL) to pipet into 1 L
B	16	M11205	1000	0.8
Si	200	M10564	1000	10

Of this Base standard, pipet 10 mls into 500 ml volumetric to create a working std or 1 ml into 50 ml digestion tube for a digested working standard.

Expires: 13-Apr

M11283 1-4-13
5% HCL
5% HNO3

3010 LOQ Spiking Solution
Base SPIKE PREPARATION 50x

Into a 1000 mL Volumetric Flask, pipet the following:

Analyte	LOQ (ug/L)	Std ID #	Std Conc (mg/L)	Amount (mL) to pipet into 1 L
Li	10	M10567	1000	0.5
Sn	10	M10562	1000	0.5
Sr	2	M10569	1000	0.1
Tl	8	M10709	1000	0.4
W	36	M10559	1000	1.8

Of this Base standard, pipet 10 mls into 500 ml volumetric to create a working std or 1 ml into 50 ml digestion tube for a digested working standard.

Expires: 13-Apr

1-4-13

#M11278 1-4-13
5% HCL 5% HNO3

3010 LOQ Spiking Solution
Base SPIKE PREPARATION 50x

Into a 1000 mL Volumetric Flask, pipet the following:

Analyte	LOQ (ug/L)	Std ID #	Std Conc (mg/L)	Amount (mL) to pipet into 1 L
Ag	4	M11170	1000	0.2
Al	38	M11226	10000	0.18
As	24	M11173	1000	1.2
Ba	1.8	M11052	1000	0.09
Be	0.6	M11239	1000	0.03
Ca	100	M11227	10000	0.5
Cd	2	M11242	1000	0.1
Co	4	M10561	1000	0.2
Cr	4	M11053	10000	0.02
Cu	7	M11051	10000	0.035
Fe	100	M11228	10000	0.5
Mg	40	M11228	10000	0.2
Mn	4	M11054	10000	0.02
Mo	7	M10560	1000	0.35
Ni	6	M10565	1000	0.3
Pb	4	M10869	10000	0.02
Sb	12	M11172	1000	0.6
Se	13	M11171	1000	0.65
Tl	15	M10566	1000	0.75
V	5	M11241	1000	0.25
Zn	10	M11240	10000	0.05

Of this Base standard, pipet 10 mls into 500 ml volumetric to create a working std or 1 ml into 50 ml digestion tube for a digested working standard.

Expires: 13-Apr

#M11279 1-4-13
5% HCL, 5% HNO3

3050 LOQ Spiking Solution
Base SPIKE PREPARATION 50x

Into a 1000 mL Volumetric Flask, pipet the following:

Analyte	LOQ (ug/L)	Std ID #	Std Conc (mg/L)	Amount (mL) to pipet into 1 L
Ag	4	M11170	1000	0.2
Al	9.6	M11226	10000	0.048
As	32	M11173	1000	1.6
Ba	2	M11052	1000	0.1
Be	1.6	M11239	1000	0.08
Ca	56	M11227	10000	0.28
Cd	1.6	M11242	1000	0.08
Co	9.6	M10561	1000	0.48
Cr	5.6	M11053	10000	0.028
Cu	16	M11051	10000	0.08
Fe	72	M11228	10000	0.36
Mg	32	M11228	10000	0.16
Mn	6	M11054	10000	0.03
Mo	9.6	M10560	1000	0.48
Ni	4.8	M10565	1000	0.24
Pb	10	M10869	10000	0.05
Sb	32	M11172	1000	1.6
Se	16	M11171	1000	0.8
Tl	19	M10566	1000	0.95
V	3.2	M11241	1000	0.16
Zn	12	M11240	10000	0.06

Of this Base standard, pipet 10 mls into 500 ml volumetric to create a working std or 1 ml into 50 ml digestion tube for a digested working standard.

Expires: 4/13

#M11268 [illegible]
1-2-13
ICV Na, K
~~5% HCL 5% HNO3~~
dissolved

Initial Calibration Standard (ICV) Into 500 ml volumetric pipette 5 mls of #M10570 and #M11243 and bring up to mark with DI H2O. expires april 2013.

#M11269 01/03/13 LSF	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M11270 01/03/13 LSF	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M11271 01/03/13 LSF	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M 11270) into 100ml = 3.0ug/L Hg
#M11272 01/03/13 LSF	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M11273 01/03/13 LSF	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M 11270) into 100ml = 0.2ug/L Hg
#M11274 01/03/13 LSF	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 553) with 1part HNO3 (AB: 554)
#M11275 01/03/13 LSF	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M 11075) in 70 mL HCl (AB: 553). Bring up to volume with D.I. Water.

#M11276 01/03/13 LSF TCLP Extraction Fluid #1: 01/03/13 LSF Fill a 20L carboy w/19L D.I. H2O. ~~Into a 20L carboy add D.I. H2O~~ Add 114mL Glacial Acetic Acid (AB:534) and 128.6mL 10N NaOH (#M10910). Dilute to 20L with D.I. H2O and mix. pH = 4.93 ± 0.05

Exp: 01/03/14

#M11277 1-4-13
5% HCL, 5% HNO3

3010 LOQ Spiking Solution
Base SPIKE PREPARATION 50x

Into a 1000 mL Volumetric Flask, pipet the following:

Analyte	LOQ (ug/L)	Std ID #	Std Conc (mg/L)	Amount (mL) to pipet into 1 L
K	500	M11243	10000	2.5
Na	600	M10570	10000	3

Of this Base standard, pipet 10 mls into 500 ml volumetric to create a working std or 1 ml into 50 ml digestion tube for a digested working standard.

Expires: 13-Apr

[illegible] 2/14/13

#M11263 12/27/12 SF
#M112664 12/27/12 SF

Hg Aqua Regia Reagent: "Carefully" in hood, mix 3 parts HCl (AB: 553) with 1part HNO3 (AB: 554)

Stannous Chloride Reagent: Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M 1165) in 70 mL HCl (AB: 553). Bring up to volume with D.I. Water.

#M112665 12/28/12 SF Potassium Permanganate Soln: 50g potassium permanganate (#M9703) dissolved into 1,000mL of D.I. H2O.
Exp: 06/28/13

#M112660 1-2-13
5% HNO3
5% HCL

MRL Spiking Solution
Base SPIKE PREPARATION 50x

Into a 1000 mL Volumetric Flask, pipet the following:

Analyte	MRL (ug/L)	Std ID #	Std Conc (mg/L)	Amount (mL) to pipet into 1 L
Ag	20	M11170	1000	1
Al	400	M11228	10000	2
Ba	10	M11052	1000	0.5
Be	4	M11239	1000	0.2
Cd	5	M11242	1000	0.25
Co	10	M10561	1000	0.5
Cr	10	M11053	10000	0.05
Cu	10	M11051	10000	0.05
Mg	500	M11228	10000	2.5
Mn	10	M11054	10000	0.05
Mo	10	M10560	1000	0.5
Ni	10	M10565	1000	0.5
Pb	10	M10839	10000	0.05
Sb	20	M11172	1000	1
V	10	M11241	1000	0.5
Zn	10	M11240	10000	0.05
K	5000	M11243	10000	25
Na	1000	M10570	10000	5
As	20	M11173	1000	1
Ca	500	M11227	10000	2.5
Fe	300	M11228	10000	1.5
Se	20	M11171	1000	1
Tl	20	M10566	1000	1
Si	100	M10564	1000	5
B	20	M11205	1000	1
Li	20	M10567	1000	1
W	50	M10559	1000	2.5
Ti	10	M10708	1000	0.5
Sr	10	M10569	1000	0.5
Sn	50	M10562	1000	2.5
S	100	M10773	1000	5

Of this Base standard, pipet 10 mls into 500 ml volumetric to create a working std or 1 ml into 50 ml digestion tube for a digested working standard. EX 4-13

#M11267 1-2-13 NAK working std

Working Standards for Sodium and Potassium; into seven, 200 ml volumetric flasks pipette from #M11245 and #M11244.

For the 0.5 mg/L std– 0.1 mls of each
1.0 mg/L std – 0.2 mls of each
5.0 mg/L std – 1.0 mls of each
10.0 mg/L std – 2.0 mls of each
50.0 mg/L std - 10.0 mls of each
100 mg/L std -20.0 mls each also used for Continuing Calibration Standard (CCV)
200 mg/L std -40.0 mls of each
Bring up to mark with DI H2O. Expires June 5 2014.

#M ~~11245~~ 11249 12/13/12 BF (12/13/12 BF)	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M11250 12/13/12 BF	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M11251 12/13/12 BF	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M 11250) into 100ml = 3.0ug/L Hg
#M11252 12/13/12 BF	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M11253 12/13/12 BF	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M11250) into 100ml = 0.2ug/L Hg
#M11254 12/13/12 BF	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 553) with 1part HNO3 (AB: 554)
#M11255 12/13/12 BF	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M 10015) in 70 mL HCl (AB: 553). Bring up to volume with D.I. Water.

#M11256 12/14/12 BF NaCl Hydroxylamine sulfate Reagent: Dissolve 60g NaCl (#M9574) and 60g hydroxylamine sulfate (#M10210) in 500mL Milli-Q H_2O.
Exp: 06/14/13

#M11257 12/17/12 BF TCLP Extraction Fluid #1: Fill a 20L carboy w/ 19L D.I. H_2O. Add 114mL Glacial Acetic Acid (AB: 534) and 128.6mL 10N NaOH (#M10910). Dilute to 20L with D.I. H_2O and mix. pH = 4.93 ± 0.05.
Exp: 12/17/13

#M11258 12/27/12 BF	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M11259 12/27/12 BF	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M11260 12/27/12 BF (12/27/12 BF)	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M 11259) into 100ml = 3.0ug/L Hg
#M11261 12/27/12 BF	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M11262 12/27/12 BF	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M[illegible]) into 100ml = 0.2ug/L Hg

Th 11/13

#M11241 12-10-12 V 1000 mg/L CPI Lot # 12F116 ex 6/14.

#M11242 12-10-12 Ca 1000 mg/L CPI Lot # 126063 ex 6/14.

#M11243 12-10-12 K 10000 mg/L CPI Lot # 12C112 ex 6/14.

#M11244 12-10-12 K 1000 mg/L CPI Lot # 11G006 ex 6/14.

#M11245 12-10-12 Na 10,000 mg/L CPI Lot # 12C263 ex 6/14.

#M11246 12-10-12 100,000 ug/L cal std remade with 20 mg/L 1000 std

ICAP Working Standards

5% HNO3 . 5%HCL

Standard name	Pipet the following respectively:
0.25	0.25 mls of standard 100 ug/L into 1000 ml volumetric flask = 0.25 ug/L std
0.5	0.50 mls of standard 100 ug/L into 1000ml volumentric flask= 0.50 ug/L std
1	1.0 mls of standard 100ug/L into 1000 ml volumentrc flask =1.00 ug/L std
5	5.0 mls of standard 100ug/L into 1000 ml volumentrc flask =5.00 ug/L std
10	10.0 mls of standard 100ug/L into 1000 ml volumentrc flask =10.0 ug/L std
20	20.0 mls of standard 100ug/L into 1000 ml volumentrc flask =20.0 ug/L std
50	50.0 mls of standard 100ug/L into 1000 ml volumentrc flask =50.0 ug/L std
100	1.0 mls of #M11031(ex 8/13) and 1.0 mls of #M11085 (ex 09/13) into 1000 ml volumectric flask= 100 ug/L std
1000	10.0 mls of #M11031(ex 8/13) and #M11085 (ex 9/13) and 1 mL of #M10860 Si into 1000 ml volumetric flask= 1000 ug/L std
10,000	100 mls #M11031 (ex 8/13),100 mls #M11085 (ex 9/13),
100k	10 mls of #M11051 Cu (ex 2/14) , 10 mls of #M11054 Mn (ex 2/14) , 10 mls of #M11053 Cr (ex 2/14), 10 mls #M10839 Pb (ex 10/13) 10 mls zn #M11240(ex 6-14 = 100,000 ug/L
100,000	10 mls of #M10899 Mg (ex 06/13) , 10 mls of #M10896 Fe (ex 11/13) ,10 mls of #M10898 Ca (ex 11/13),10 mls #M10897 AL (ex 11/13) , into 1000 ml vol flask = 100,000 ug/l std
500,000	50 mls of #M10899 Mg (ex 11/13) , 50 mls of #M10896 Fe (ex 11/13) ,50 mls of #M10898 Ca (ex 11/13), 50 mls #M10897 AL (ex 2/13) into 1000 ml vol flask = 500,000 ug/l std
1000k	100 mls of #M10899 Mg (ex 06/13) , 100 mls of #M10896 Fe (ex 11/13) ,100 mls of #M10898 Ca (ex 11/13),100 mls #M10897 AL (ex 11/13) into 1000 ml vol flask = 1,000,000 ug/l std

Bring the 1000 ml volumetric up to mark with DI H2O

ex 8-13

#M11247 12-10-12

ICAP Working Standards Boron & Silicon

Standard name	Into 1 liter Pipet the following respectively:
10	0.1 mls of #M11031 and .01mls #M10860 = 10 ug/L
50	0.5 mls of #M11031 and .05mls #M10860 = 50 ug/L
100	1 mls of #M11031 and 0.1mls #M10860 = 100 ug/L
1000	10 mls of #M11031 and 1.0mls #M10860 = 1000 ug/L
10000	100 mls of #M11031 and 10mls #M10860 = 10000 ug/L

ex 8-13

#M11248 12-10-12

Initial Calibration Standard (ICV) B, Si

Into 1 liter vol fisk pipet 1 ml of #M11205 & M10564
bring up to mark with DI H2O ex 4/13

#M11247

Continuing Calibration Standard (CCV)

Into 1 liter vol flask pipet 10 mls of #M11205 and 1.0mls #M10860 = 1000 ug/L
bring up to mark with DI H20 ex 8-13

#M11224 12-3-12 Ameco tub std. Lot # C254646 ex 11/13

#M11225 12-3-12 Interferents A std 5 pkg Cont. prep lot # 6-126 YP ex 11/13

#M11226 12-3-12 Al metal 10,000 ug/ml CPI Lot ~~AL190t~~ 12E211 ~~#12-3-12~~ ex 5/14.

#M11227 12-3-12 Ca 10,000 ug/ml CPI Lot # 12I240 ex 5/14

#M11228 12-3-12 Fe 10,000 ug/ml CPI Lot # 12J195 ex 5/14

#M11229 12-3-12 Mg 10,000 ug/ml CPI Lot # 12F144 ex 5/14.

#M11230 12/03/12 JF TCLP Extraction Fluid #1: Fill a 20L carboy w/ 19L D.I. H2O. Add 114mL Glacial Acetic Acid (AB534) and 128.6mL 10N NaOH (#M10910). Dilute to 20L with D.I. H2O and mix
Exp: 12/03/13 pH = 4.93 ± 0.05

#M11231 12/05/12 JF Potassium permanganate soln: 50g Potassium permanganate (#M9903) dissolve into 1,000 mL of D.I. H2O.
Exp: 06/05/13

#M11232 12/05/12 JF	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M11233 12/05/12 JF	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M11234 12/05/12 JF	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M11233) into 100ml = 3.0ug/L Hg
#M11235 12/05/12 JF	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M11236 12/05/12 JF	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M11233) into 100ml = 0.2ug/L Hg
#M11237 12/05/12 JF	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 553) with 1part HNO3 (AB: 554)
#M11238 12/05/12 JF	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M11065) in 70 mL HCl (AB: 553). Bring up to volume with D.I. Water.

#M11239 12-10-12 Be 1000 mg/L CPI Lot 12K081. ex 6/14.

#M11240 12-10-12 Zn 10,000 mg/L CPI Lot 12F097 ex 6/14.

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#M11212 11/21/12 SF	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M11209) into 100ml = 0.2ug/L Hg
#M11213 11/21/12 SF	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 553) with 1part HNO3 (AB: 554)
#M11214 11/21/12 SF	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M11045) in 70 mL HCl (AB: 553). Bring up to volume with D.I. Water.

#M11215 11/21/12 Nickel Nitrate Matrix Modifier (10,000 µg/ml) LOT # 24-196050H, Alfa Aesar
AMA Exp. 11-2013

#M11216 11/28/12 SF	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M11217 11/28/12 SF	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M11218 11/28/12 SF	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M11217) into 100ml = 3.0ug/L Hg
#M11219 11/28/12 SF	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M11220 11/28/12 SF	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M11217) into 100ml = 0.2ug/L Hg
#M11221 11/28/12 SF	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 553) with 1part HNO3 (AB: 554)
#M11222 11/28/12 SF	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M11045) in 70 mL HCl (AB: 553). Bring up to volume with D.I. Water.

#M11223 12-3-12 ICP Working Stds.

Pipet the following respectively:

0.25	0.25 mls of standard 100 ug/L into 1000 ml volumetric flask = 0.25 ug/L std
0.5	0.50 mls of standard 100 ug/L into 1000ml volumentric flask= 0.50 ug/L std
1	1.0 mls of standard 100ug/L into 1000 ml volumentrc flask =1.00 ug/L std
5	5.0 mls of standard 100ug/L into 1000 ml volumentrc flask =5.00 ug/L std
10	10.0 mls of standard 100ug/L into 1000 ml volumentrc flask =10.0 ug/L std
20	20.0 mls of standard 100ug/L into 1000 ml volumentrc flask =20.0 ug/L std
50	50.0 mls of standard 100ug/L into 1000 ml volumentrc flask =50.0 ug/L std
100	1.0 mls of #M11031(ex 8/13) and 1.0 mls of #M11085 (ex 09/13) into 1000 ml volumectric flask= 100 ug/L std
1000	10.0 mls of #M11031(ex 8/13) and #M11085 (ex 9/13) and 1 mL of #M10860 SI into 1000 ml volumetric flask= 1000 ug/L std
10,000	100 mls #M11031 (ex 8/13),100 mls #M11085 (ex 9/13),
100k	10 mls of #M11051 Cu (ex 2/14) , 10 mls of #M11054 Mn (ex 2/14) , 10 mls of #M11053 Cr (ex 2/14), 10 mls #M10839 Pb (ex 10/13) = 100,000 ug/L
100,000	10 mls of #M10899 Mg (ex 06/13) , 10 mls of #M10896 Fe (ex 11/13) ,10 mls of #M10898 Ca (ex 11/13),10 mls #M10897 AL (ex 11/13) , into 1000 ml vol flask = 100,000 ug/l std
500,000	50 mls of #M10899 Mg (ex 11/13) , 50 mls of #M10896 Fe (ex 11/13) ,50 mls of #M10898 Ca (ex 11/13), 50 mls #M10897 AL (ex 2/13) into 1000 ml vol flask = 500,000 ug/l std
1000k	100 mls of #M10899 Mg (ex 06/13) , 100 mls of #M10896 Fe (ex 11/13) ,100 mls of #M10898 Ca (ex 11/13),100 mls #M10897 AL (ex 11/13) into 1000 ml vol flask = 1,000,000 ug/l std
	Bring the 1000 ml volumetric up to mark with DI H2O

12-4-13

#M11197 11/13/12 SF — Hg CCV (0.2% HNO3, HCl)
1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg
1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg

#M11198 11/13/12 SF — Hg MRL: (0.2% HNO3, HCl)
0.2ml of 100ug/L Hg (#M 11195) into 100ml = 0.2ug/L Hg

#M11199 11/13/12 SF — Hg Aqua Regia Reagent:
"Carefully" in hood, mix 3 parts HCl (AB: 553) with 1part HNO3 (AB: 554)

#M11200 11/13/12 SF — Stannous Chloride Reagent:
Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M11075) in 70 mL HCl (AB: 553). Bring up to volume with D.I. Water.

#M11201 11/13/12 SF NaCl Hydroxylamine Sulfate Reagent: Dissolve 60g NaCl (#M9594) and 60g hydroxylamine sulfate (#M10210) in 500mL Milli-Q H2O.
Exp: 05/13/13

#M11202 11/16/12 SF Potassium permanganate Soln: 50g potassium permanganate (#M9903) dissolve into 1,000mL of D.I. H2O.
Exp: 05/16/13

#M11203 11-19-12 Custom Assurance Std. Spex Certiprep Lot# 16-236CR. ex 11/13
X-CTWI-5-500

#M11204 11-19-12 Custom Assurance Std. Spex Certiprep Lot 16-237CR - ex 11/13
X spike-1-250

#M11205 11-19-12 Boron 1000mg/L CPI Lot# R6092

#M11206 11-19-12 Y 10,000 mg/L Eno. Exp. Lot# 1208040 ex 5/2014

#M11207 11/20/12 SF TCLP Extraction Fluid #1: Fill a 20L carboy w/ 19L D.I. H2O. Add 114mL Glacial Acetic Acid (AB: 534) and 128.6mL 10N NaOH (#M10910). Dilute to 20L with D.I. H2O and mix. pH=4.93 ± 0.05
Exp: 11/20/13

#M11208 11/21/12 SF — Hg Working Stds: (0.2% HNO3, HCl)
1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg
1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg
1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg
2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg
4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg
5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg
10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg

#M11209 11/21/12 SF — Hg Alt Source Working Std: (0.2% HNO3, HCl)
1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg
1.0ml of 10mg/L into 100ml = 100ug/L Hg

#M11210 11/21/12 SF — Hg ICV / LCSW (0.2% HNO3, HCl)
3.0ml of 100ug/L Hg (#M 11209) into 100ml = 3.0ug/L Hg

#M11211 11/21/12 SF — Hg CCV (0.2% HNO3, HCl)
1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg
1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg

#M11183 11-9-12 ZA Env. Express 4 10,000 mg/L ex May 6 2014
Lot#1208040

#M11184 11-09-12 Magnesium Nitrate Matrix Modifier Solution (10,000 mg/L Mg)
AMA Environmental Express Lot No. 1214232, Expires 11-06-13

#M11185 11/08/12 ZF Hg Working Stds: (0.2% HNO3, HCl)
1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg
1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg
1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg
2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg
4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg
5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg
10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg

#M11186 11/08/12 ZF Hg Alt Source Working Std: (0.2% HNO3, HCl)
1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg
1.0ml of 10mg/L into 100ml = 100ug/L Hg

#M11187 11/08/12 ZF Hg ICV / LCSW (0.2% HNO3, HCl)
3.0ml of 100ug/L Hg (#M 11186) into 100ml = 3.0ug/L Hg

#M11188 11/08/12 ZF Hg CCV (0.2% HNO3, HCl)
1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg
1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg

#M11189 11/08/12 ZF Hg MRL: (0.2% HNO3, HCl)
0.2ml of 100ug/L Hg (#M 11186) into 100ml = 0.2ug/L Hg

#M11190 11/08/12 ZF Hg Aqua Regia Reagent: "Carefully" in hood, mix 3 parts HCl (AB: 553) with 1part HNO3 (AB: 554)

#M11191 11/08/12 ZF Stannous Chloride Reagent: Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M 11075) in 70 mL HCl (AB: 553). Bring up to volume with D.I. Water.

#M11192 ZA ICSA Into 500ml Vol pipet 50mls #M10868 + 15 mls #M10896
11-12-12 5% HNO3 Bring up to mark w/ DI H2O. ex 4/13.
5% HCL

#M11193 ZA ICSAB Na, K into 500ml Vol pipet 50mls #M10868 5mls #M10896
5% HNO3, 5% HCL 5mls #M10837 + 5mls #M10570 Bring up to mark w/ DI H2O
ex 1/13.

#M11194 11/13/12 ZF Hg Working Stds: (0.2% HNO3, HCl)
1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg
1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg
1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg
2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg
4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg
5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg
10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg

#M11195 11/13/12 ZF Hg Alt Source Working Std: (0.2% HNO3, HCl)
1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg
1.0ml of 10mg/L into 100ml = 100ug/L Hg

#M11196 11/13/12 ZF Hg ICV / LCSW (0.2% HNO3, HCl)
3.0ml of 100ug/L Hg (#M 11195) into 100ml = 3.0ug/L Hg

#M11197 11/13/12 ZF

#M11198 11/13/12 ZF

#M11199 11/13/12 ZF

#M11200 11/13/12 ZF

#M11201 11/13/12 ZF

Exp: 0

#M11202 11/16/12 ZF

#M11203 11-19
ZA

#M11204 11-
ZA

#M11205 11-1

#M11206 11-1

#M11169 11/01/13F TCLP Extraction Fluid #1: Fill a 20L carboy w/19L DI. H_2O. Add 114mL Glacial Acetic Acid (AB:534) and 128.6mL 10N NaOH (#M11136a). Dilute to 20L with DI. H_2O and mix. pH = 4.93 ± 0.05

Exp: 11/01/13

#M11170 11/02/12 Ag 1000 µg/mL CPI LOT NO. 11E160 Exp. 04/24/2014
AMA

#M11171 11/02/12 Se 1000 µg/mL CPI LOT NO. 123054 Exp. 04/24/2014
AMA

#M11172 11/02/12 Sb 1000 µg/mL CPI LOT NO. 12E115 Exp. 04/24/2014
AMA

#M11173 11/02/12 As 1000 µg/mL CPI LOT NO. 121034 Exp. 04/24/2014
AMA

#M11174 11/06/12F to 11/06/12SF	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M11175 11/06/12SF	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M11176 11/06/12SF	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M11175) into 100ml = 3.0ug/L Hg
#M11177 11/06/12SF	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M11178 11/06/12SF	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M11175) into 100ml = 0.2ug/L Hg
#M11179 11/06/12SF	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 553) with 1part HNO3 (AB: 554)
#M11180 11/06/12SF	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M11075) in 70 mL HCl (AB: 553). Bring up to volume with D.I. Water.

#M11181 11/07/12SF Potassium permanganate Soln: 50g potassium permanganate (#M9903) dissolve into 1,000 mL of D.I. H_2O.
Exp: 05/07/13

#M11182 11/07/12SF Potassium persulfate: 50g potassium persulfate (#M10573) dissolve into 1000 mL D.I. H_2O.
Exp: 05/07/13

INO3 (AB: 554)

Chloride (#M11075) in

0. Add 114mL
and 128.6mL
L with D.I. H_2O

. H_2O to mark
5 with M10857.

IO3 (AB: 554)

hloride (#M 11075 in

(#M 9574)
Sulfate (#M 10210)
H_2O.

#M11156 10/24/12 15F	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M 11155) into 100ml = 3.0ug/L Hg
#M11157 10/24/12 15F	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M11156 10/24/12 15F	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M 11155) into 100ml = 0.2ug/L Hg
#M11157 10/24/12 15F	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 553) with 1part HNO3 (AB: 554)
#M11158 10/24/12 15F	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M 11075) in 70 mL HCl (AB: 553). Bring up to volume with D.I. Water.

#M11158 10/25/12 15F 10/25/12 15F TCLP Extraction Fluid #1: Fill a 20L carboy w/ 1L D.I. H2O. Add 114mL Glacial Acetic Acid (AB.534) and 128.6mL 6N NaOH (#M10910). Dilute to 20L with D.I. H2O and mix. pH = 4.93 ± 0.05

Exp: 10/25/13

#M11160 10/25/12 15F SPLP Extraction Fluid #1: Into a 20L carboy add D.I. H2O to mark and adjust pH to 4.20 ± 0.05 with M1057.

Exp: 04/25/13

#M11161 10/31/12 15F	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml = 5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M11162 10/31/12 15F	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M11163 10/31/12 15F	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M 11162) into 100ml = 3.0ug/L Hg
#M11164 10/31/12 15F	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M11165 10/31/12 15F	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M 11162) into 100ml = 0.2ug/L Hg
#M11166 10/31/12 15F	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 553) with 1part HNO3 (AB: 554)
#M11167 10/31/12 15F	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M 11065) in 70 mL HCl (AB: 553). Bring up to volume with D.I. Water.

#M11168 10/31/12 15F NaCl Hydroxylamine Sulfate Reagent: Dissolve 60g NaCl (#M9574) and 60g hydroxylamine Sulfate (#M6210) in 500mL Milli-Q H2O.

Exp: 04/31/13

#M11169 11/06/12 15F

#M11170 11/02/12 AMA

#M11171 11/02/12 AMA

#M11172 11/02/12 AMA

#M11173 11/02/12 AMA

#M11174 11/06/12 15F

#M11175 11/06/12 15F

#M11176 11/06/12 15F

#M11178 11/06/12 15F

#M11179 11/06/12 15F

#M11180 11/06/12 15F

#M11181 11/07/12 15F

Exp: 0

#M11182 11/07/12 15F

Exp: 0

#M11144 10/18/12 15F NaCl Hydroxylamine Sulfate Reagent: Dissolve 60g NaCl (#M9574) and 60g hydroxylamine sulfate (#M10210) in 500mL Milli-Q H_2O.
Exp: 04/18/13

#M11145 10/19/12 15F Sodium Hydroxide - Fisher scientific lot#122989 3kg

#M11146 10/23/12 AMA GFAA Base std. (25µg/L) (1% HNO_3) - Pipet 25mL of #M10818 into a 1L vol. flask and bring up to volume with Milli-Q H_2O. Exp. 04/01/13

#M11147 10/23/12 AMA GFAA Alt. Source std. (10µg/L) (1% HNO_3) - Pipet 50mL of #M10819 into a 1L vol. flask and bring up to volume with Milli-Q H_2O. Exp. 04/01/13

#M11148 10/23/12 AMA GFAA CCV std. (10µg/L) (1% HNO_3) - Pipet 10mL of #M10818 into a 1L vol flask and bring up to volume with Milli-Q H_2O. Exp. 04/01/13

#M11149 10/23/12 AMA GFAA Stability check working standard (1% HNO_3) - Into a 250mL vol. flask, pipet the following and bring up to volume with D.I. H_2O. Exp. 11/25/12

0.6mL of 1000mg/L As (#M10281)
0.04mL of 10,000mg/L Pb (#M10839)
1.7mL of 1000mg/L Se (#M10277)
0.9mL of 1000mg/L Sb (#M10280)
0.4mL of 1000mg/L Tl (#M10566)
0.07mL of 1000mg/L Ag (#M10310)

#M11150 10/23/12 AMA GFAA Stability check standard (1% HNO_3) - Pipet 5mL of #M11149 into a 1L vol. flask and bring up to volume with D.I. H_2O. Exp. 11/25/12

#M11151 10/23/12 AMA Pd/Mg Modifier - Into a 50mL vol. flask, pipet 15mL #M10726 and 5mL #M10551. Bring up to volume with Milli-Q H_2O. Exp. 10/30/12

#M11152 10/23/12 AMA $Ni(NO_3)_2$ Modifier - Into a 100mL vol. flask, pipet 20mL $Ni(NO_3)_2$ (#M9853) and bring up to volume with Milli-Q H_2O.

#M11153 10/24/12 15F Potassium permanganate Sol'n: 50g potassium permanganate (#M9903) dissolve into 1000mL of D.I. H_2O.
Exp: 04/24/13

#M11154 10/24/12 15F

Hg Working Stds: (0.2% HNO3, HCl)
1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg
1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg
1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg
2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg
4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg
5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg
10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg

#M11155 10/24/12 15F

Hg Alt Source Working Std: (0.2% HNO3, HCl)
1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg
1.0ml of 10mg/L into 100ml = 100ug/L Hg

#M11129 10/10/12 SF	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M11128) into 100ml = 3.0ug/L Hg
#M11130 10/10/12 SF	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M11131 10/10/12 SF	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M11128) into 100ml = 0.2ug/L Hg
#M11132 10/10/12 SF	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 553) with 1part HNO3 (AB: 554)
#M11133 10/10/12 SF	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M 11075) in 70 mL HCl (AB: 553). Bring up to volume with D.I. Water.

#M11134 10/10/12 SF Potassium permanganate Soln: 50g Potassium permanganate (#M9903) dissolve into 1,000ml of D.I. H_2O.
Exp: 04/10/13

#M11135 10/15/12 SF TCLP Extraction Fluid #1: Fill a 20L Carboy w 19L D.I. H_2O. Add 114ml Glacial Acetic Acid (AB.534) and 128.6ml 10N NaOH (#M10910). Dilute to 20L with D.I. H_2O and mix. pH = 4.93 ± 0.05
Exp: 10/15/13

#M11136 10/17/12 SF 10N NaOH: Into a 1L vol. flask add 400g NaOH (#M10571) and bring up to volume with D.I. H_2O.
Exp: 10/17/13

#M11137 10/18/12 SF	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M11138 10/18/12 SF	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M11139 10/18/12 SF	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M11138) into 100ml = 3.0ug/L Hg
#M11140 10/18/12 SF	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M11141 10/18/12 SF	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M11138) into 100ml = 0.2ug/L Hg
#M11142 10/18/12 SF	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 553) with 1part HNO3 (AB: 554)
#M11143 10/18/12 SF	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M 11075) in 70 mL HCl (AB: 553). Bring up to volume with D.I. Water.

#M11144 10/18/12 SF
Exp

#M11145 10/19/12 SF

#M11146 10/23/12 GFA
AMA

#M11147 10/23/12 GFA
AMA

#M11148 10/23/12 GFA
AMA

#M11149 10/23/12 GFA
AMA

#M11150 10/23/12 GFA
AMA

#M11151 10/23/12 PA/N
AMA

#M11152 10/23/12 NH4NO
AMA

#M11153 10/24/12 SF PC
Exp:

#M11154 10/24/12 SF

#M11155 10/24/12 SF

Page

#M11117 10-2-12 Turbidity working stds into 20mls pipet from #M11115
A (200 NTU)

6el Std =
4.00 NTU — 2.0 mL into 18 mL D.I. H_2O = 20 NTU
48.9 NTU — 10 mL into 10 mL D.I. H_2O = 100 NTU
525 NTU — 20 mL into 0 mL DI H_2O = 200 NTU
(Exp Aug 2014).

#M11118 10/02/12 LSF — Hg Working Stds: (0.2% HNO3, HCl)
1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg
1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg
1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg
2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg
4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg
5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg
10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg

#M11119 10/02/12 LSF — Hg Alt Source Working Std: (0.2% HNO3, HCl)
1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg
1.0ml of 10mg/L into 100ml = 100ug/L Hg

#M11120 10/02/12 LSF — Hg ICV / LCSW (0.2% HNO3, HCl)
3.0ml of 100ug/L Hg (#M 11119) into 100ml = 3.0ug/L Hg

#M11121 10/02/12 LSF — Hg CCV (0.2% HNO3, HCl)
1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg
1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg

#M11122 10/02/12 LSF — Hg MRL: (0.2% HNO3, HCl)
0.2ml of 100ug/L Hg (#M11119) into 100ml = 0.2ug/L Hg

#M11123 10/02/12 LSF — Hg Aqua Regia Reagent:
"Carefully" in hood, mix 3 parts HCl (AB: 553) with 1part HNO3 (AB: 554)

#M11124 10/02/12 LSF — Stannous Chloride Reagent:
Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M 11045) in 70 mL HCl (AB: 553). Bring up to volume with D.I. Water.

#M11125 10/04/12 LSF — Potassium Persulfate: 50g potassium persulfate (#M10573) dissolve into 1000mL D.I. H_2O.
Exp: 01/04/13

#M11126 10/09/12 LSF — TCLP Extraction Fluid #1: Fill a 20L Carboy w/19L D.I. H_2O. Add 114mL Glacial Acetic Acid (AB 534) and 128.6mL 10N NaOH (#M10910). Dilute to 20L with DI H_2O and mix. pH 4.93 ± 0.05
Exp: 10/09/13

#M11127 10/10/12 LSF — Hg Working Stds: (0.2% HNO3, HCl)
1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg
1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg
1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg
2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg
4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg
5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg
10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg

#M11128 10/10/12 LSF — Hg Alt Source Working Std: (0.2% HNO3, HCl)
1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg
1.0ml of 10mg/L into 100ml = 100ug/L Hg

#M11104 09/24/12 LSF TCLP Extraction Fluid #1: Into a 20L carboy pour [illegible] Glacial Acetic Acid (AB: [illegible]) 128.6mL 10N NaOH (#M10910) [illegible] to 20L with D.I. H_2O [illegible] pH = 4.93 ± 0.05

Exp: 09/24/13

#M11105 09/25/12 LSF NaCl Hydroxylamine Sulfate Reagent: Dissolve 60g NaCl (#[illegible]) and 60g hydroxylamine [illegible] (#M10210) in 500mL [illegible]

Exp: 03/25/13

#M11106 09/26/12 LSF Potassium Permanganate Sol'n: 50g potassium permanganate (#[illegible]) dissolve into 1,000mL of D.I. H_2O

Exp: 03/26/13

#M11107 09/26/12 LSF	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M11108 09/26/12 LSF	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M11109 09/26/12 LSF	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M11108) into 100ml = 3.0ug/L Hg
#M11110 09/26/12 LSF	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M11111 09/26/12 LSF	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M 11108) into 100ml = 0.2ug/L Hg
#M11112 09/26/12 LSF	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 553) with 1part HNO_3 (AB: [illegible])
#M11113 09/26/12 LSF	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#[illegible]) in 70 mL HCl (AB: 553). Bring up to volume with D.I. Water

#M11114 09/28/12 LSF Stannous Chloride (Macron) ~ Lot NO. 0000017703 Exp [illegible]

#M11115 9-28-12 Stabl Cal Standard, 200 NTU Lot A2216 ex Aug 2014

#M11116 09/28/12 LSF TCLP Extraction Fluid #1: Into a 20L carboy pour [illegible] Acetic Acid (AB: 5[illegible]) [illegible] (#M10910). Dilute to 20L with [illegible] mix. pH = 4.93 ± 0.05

Exp: 09/28/13

#M11093 [illegible]

>b (ex 10/13)

)7 AL (ex 11/13) ,
,000 ug/l std
97 AL (ex 2/13)

M10897 AL (ex 11/13)

#M11094 09/19/12 SF — Hg CCV (0.2% HNO3, HCl)
1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg
1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg

#M11095 09/19/12 SF — Hg MRL: (0.2% HNO3, HCl)
0.2ml of 100ug/L Hg (#M11092) into 100ml = 0.2ug/L Hg

Hg Aqua Regia Reagent: "Carefully" in hood, mix 3 parts HCl (AB: 553) with 1part HNO3 (AB: 554)

#M11096 09/19/12 SF
#M11097 09/19/12 SF — Stannous Chloride Reagent: Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M11057) in 70 mL HCl (AB: 553). Bring up to volume with D.I. Water.

#M11098 09-21-12 AMA — GFAA LOD/LOQ Soil working std: Into a 200mL vol. Flask, partially filled with D.I. H_2O, pipet the following and bring up to volume with D.I. H_2O.
(1% HNO_3) Exp. 11-25-12
1.2 mL Sb 1000 mg/L (#M10280) = 6,000 µg/L Sb
3.2 mL As 1000 mg/L (#M10281) = 16,000 µg/L As
3.2 mL Se 1000 mg/L (#M10277) = 16,000 µg/L Se
0.08 mL Pb 10,000 mg/L (#M10839) = 4,000 µg/L Pb
1.0 mL Tl 1000 mg/L (#M10566) = 5,000 µg/L Tl

#M11099 09-21-12 AMA — GFAA LOD/LOQ Soil Spiking soln: Into a 1L vol. Flask, pipet 10mL of #M11098 and bring up to volume with D.I. H_2O.
(1% HNO_3) Exp. 11-25-12

#M11100 09-21-12 AMA — GFAA LOD/LOQ Soil Ag working std: Into a 200mL vol. Flask, partially filled with D.I. H_2O, pipet the following and bring up to volume with D.I. H_2O.
(1% HNO_3) Exp. 12-8-12
0.12mL Ag 1000 mg/L (#M10310) = 600 µg/L Ag

#M11101 09-21-12 AMA — GFAA LOD/LOQ Soil Ag Spiking soln: Into a 1L vol. Flask, pipet 10mL of #M11100 and bring up to volume with D.I. H_2O.
(1% HNO_3) Exp. 12-8-12

#M11102 09-21-12 AMA — GFAA LOD/LOQ Water working std: Into a 100mL vol. Flask, partially filled with D.I. H_2O, pipet the following and bring up to volume with D.I. H_2O.
(1% HNO_3) Exp. 11-25-12
1.5mL Sb 1000 mg/L (#M10280) = 15,000 µg/L Sb
1.0mL As 1000 mg/L (#M10281) = 10,000 µg/L As
2.0mL Se 1000 mg/L (#M10277) = 20,000 µg/L Se
0.045mL Pb 10,000 mg/L (#M10839) = 4500 µg/L Pb
0.4mL Tl 1000 mg/L (#M10566) = 4000 µg/L Tl
0.1mL Ag 1000 mg/L (#M10310) = 1000 µg/L Ag

#M11103 09-21-12 AMA — GFAA LOD/LOQ Water Spiking soln: Into a 1L vol. flask, pipet 10mL of #M11102 and bring up to volume with D.I. H_2O.
(1% HNO_3) Exp. 11-25-12

ls. #M10868 &
do mark with DI

Glacial Acetic Acid
(#M10910). Dilute to
= 4.93 ± 0.05

pipet 114 mL of
HH (#M10910)
= 4.93 ± .05

nl=10mg/L Hg
ig
ig
ig
ig
ig
l
. Hg
l = 10mg/L Hg

nl = 3.0ug/L Hg

#M11086 cont...

100k	10 mls of #M11051 Cu (ex 2/14) , 10 mls of #M11054 Mn (ex 2/14) , 10 mls of #M11053 Cr (ex 2/14), 10 mls #M10839 Pb (ex 10/13) 10 mls #M10284 Zn (ex 11/12) = 100,000 ug/L
100,000	10 mls of #M10899 Mg (ex 06/13) , 10 mls of #M10896 Fe (ex 11/13) ,10 mls of #M10898 Ca (ex 11/13),10 mls #M10897 AL (ex 11/13) 10 mls #M10570 Na (ex 4/13),10 mls #m10570 Na (ex 3/13), 10 mls #m10667 K (ex 6/13) into 1000 ml vol flask = 100,000 ug/l std
500,000	50 mls of #M10899 Mg (ex 11/13) , 50 mls of #M10896 Fe (ex 11/13) ,50 mls of #M10898 Ca (ex 11/13), 50 mls #M10897 AL (ex 2/13) into 1000 ml vol flask = 500,000 ug/l std
1000k	100 mls of #M10899 Mg (ex 06/13) , 100 mls of #M10896 Fe (ex 11/13) ,100 mls of #M10898 Ca (ex 11/13),100 mls #M10897 AL (ex into 1000 ml vol flask = 1,000,000 ug/l std

Bring the 1000 ml volumetric up to mark with DI H2O

#M11087
9-17-12 ZA
5% HCL
5% HNO3

Continuing Calibration Standard 1(CCV1)

Into a one liter volmetric flask pipet 50mls of # M11031 (ex 8/13) and 5 ml of #M11085 (ex 09/13).
ex.nov 8/13
Bring up to mark with DI H2O

Continuing Calibration Standard 2(CCV2)

Into a one liter volmetric flask pipet 5 mls of # M11031 (ex 8/13) and 0.5 ml of #M11085 (ex 09-13).
ex.nov 8/13
Bring up to mark with DI H2O

#M11088 JCSAB into 500 ml vol flask pipet 50mls #M10868
9-17-12 ZA 2.5mls #M11031 & #M11085. Bring up to mark with
H_2O ex 4/13.

#M11089 09/17/12 SF TCLP Extraction Fluid #1: Into a 20L carboy pipet 114mL Glacial Acetic
(AB.534) and 128.6mL 10N NaOH (#M10910) Dilute
Exp: 09/17/13 20L with DI H_2O and mix pH = 4.93 ± 0.05

#M11090 9-18-12 ZA TCLP Extraction fluid #1 into 20L carboy pipet 114mL
Glacial Acetic Acid (AB.534) & 128.6 mL 10N NaOH (#M10910)
ex 9/18/13 Dilute to 20L with DI H_2O and mix pH = 4.93 ± .05

#M11091 09/19/12 SF

Hg Working Stds:
(0.2% HNO3, HCl)

1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg
1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg
1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg
2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg
4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg
5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg
10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg

#M11092 09/19/12 SF

Hg Alt Source Working Std:
(0.2% HNO3, HCl)

1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg
1.0ml of 10mg/L into 100ml = 100ug/L Hg

#M11093 09/19/12 SF

Hg ICV / LCSW
(0.2% HNO3, HCl)

3.0ml of 100ug/L Hg (#M1092) into 100ml = 3.0ug/L Hg

#M11076 09/11/12 LSF	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M11077 09/11/12 LSF	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M11078 09/11/12 LSF	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M11077) into 100ml = 3.0ug/L Hg
#M11079 09/11/12 LSF	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M11080 09/11/12 LSF	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M11077) into 100ml = 0.2ug/L Hg
#M11081 09/11/12 LSF	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 553) with 1part HNO3 (AB: 554)
#M11082 09/11/12 LSF	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M11065) in 70 mL HCl (AB: 553). Bring up to volume with D.I. Water.

#M11083 09/11/12 LSF NaCl Hydroxylamine sulfate Reagent: Dissolve 60g NaCl (#9574) and 60g hydroxylamine sulfate (#M10210) in 500mL milli-Q H2O.
Exp: 03/11/13

#M11084 09/17/12 LSF Potassium Permanganate Soln: 50g Potassium permanganate (#M9903) dissolve into 1,000mL of D.I. H2O.
Exp: 03/17/13

#M11085 9-17-12 Custom Assurance std Spex Certiprep lot # ~~XC7319172~~
15-182CR ex 9-15-13 :
#M11086 9-17-12

ICAP Working Standards

5% HNO3 5%HCL

Standard name	Pipet the following respectively:
0.25	0.25 mls of standard 100 ug/L into 1000 ml volumetric flask = 0.25 ug/L std
0.5	0.50 mls of standard 100 ug/L into 1000ml volumentric flask= 0.50 ug/L std
1	1.0 mls of standard 100ug/L into 1000 ml volumentrc flask =1.00 ug/L std
5	5.0 mls of standard 100ug/L into 1000 ml volumentrc flask =5.00 ug/L std
10	10.0 mls of standard 100ug/L into 1000 ml volumentrc flask =10.0 ug/L std
20	20.0 mls of standard 100ug/L into 1000 ml volumentrc flask =20.0 ug/L std
50	50.0 mls of standard 100ug/L into 1000 ml volumentrc flask =50.0 ug/L std
100	1.0 mls of #M10837(ex 3/13) and 1.0 mls of #M11085 (ex 09/13) into 1000 ml volumectric flask= 100 ug/L std
1000	10.0 mls of #M10837(ex 4/13) and #M11085 (ex 9/13) and 1 mL of #M10564 Si into 1000 ml volumetric flask= 1000 ug/L std
10,000	100 mls #M10837 (ex 4/13),10 mls #M10568 Be (ex 4/13),10 mls #M10278 Cd (ex 11/12)

mL Glacial
8.6mL 10N NaOH
D.I. H2O and

#M11086 Cont....

#M11071 09/07/12 LSF

5% HNO_3
5% HCL

3010 LOQ Spiking Solution
Base SPIKE PREPARATION 50x

Into a 1000 mL Volumetric Flask, pipet the following:

Analyte	LOQ (ug/L)	Std ID #	Std Conc (mg/L)	Amount (mL) to pipet into 1 L
Li	10	M10567	1000	0.5
Sn	10	M10562	1000	0.5
Sr	2	M10569	1000	0.1
Ti	8	M10709	1000	0.4
W	36	M10559	1000	1.8

Of this Base standard, pipet 10 mls into 500 ml volumetric to create a working std or 1 ml into 50 ml digestion tube for a digested working standard.

Expires: 04/20/13

#M11072 09/07/12 LSF

5% HNO_3
5% HCL

3010 LOQ Spiking Solution
Base SPIKE PREPARATION 50x

Into a 1000 mL Volumetric Flask, pipet the following:

Analyte	LOQ (ug/L)	Std ID #	Std Conc (mg/L)	Amount (mL) to pipet into 1 L
K	500	M10667	10000	2.5
Na	600	M10570	10000	3

Of this Base standard, pipet 10 mls into 500 ml volumetric to create a working std or 1 ml into 50 ml digestion tube for a digested working standard.

Expires: 04/20/13

#M11073 09/07/12 LSF

5% HNO_3
5% HCL

3010 LOQ Spiking Solution
Base SPIKE PREPARATION 50x

Into a 1000 mL Volumetric Flask, pipet the following:

Analyte	LOQ (ug/L)	Std ID #	Std Conc (mg/L)	Amount (mL) to pipet into 1 L
B	16	M10775	1000	0.8
Si	200	M10860	1000	10

Of this Base standard, pipet 10 mls into 500 ml volumetric to create a working std or 1 ml into 50 ml digestion tube for a digested working standard.

Expires: 11/25/12

#M11074 09/10/12 LSF TCLP Extraction Fluid #1: Into a 20L carboy pipet 11.4 mL Glacial Acetic Acid (AB5341) and 28.6 mL 1N NaOH (#M10910). Dilute to 20L with DI H2O. Mix. pH = 4.93 ± 0.05

Exp: 09/10/13

#M11075 09/10/12 LSF Stannous Chloride (JT Baker) - Lot No. 0000005796
Exp: 03/29/17

ous Chloride (#M10985) in
'ater.

ng up to

L) to
1 L

eate a
rking

(mL) to
nto 1 L
72
1
16
48
2

create a
working

#M11067 09/07/12 LSF

5% HNO_3
5% HCl

3050 LOQ Spiking Solution
Base SPIKE PREPARATION 50x

Into a 1000 mL Volumetric Flask, pipet the following:

Analyte	LOQ (ug/L)	Std ID #	Std Conc (mg/L)	Amount (mL) to pipet into 1 L
K	2640		10000	13.2
Na	960		10000	4.8

Of this Base standard, pipet 10 mls into 500 ml volumetric to create a working std or 1 ml into 50 ml digestion tube for a digested working standard.

Expires: 04/20/13

#M11068 9-7-12
ICV List 2. Into 1 Liter volumetric flask →
5% HCL pipet 1 ml of #M10709, #M11056, #M10567, #M10562, #M10569
5% HNO_3 Bring up to mark with DI H_2O. = 1000 mg/L List 2 ex. April 20, 2013.

#M11069 09/07/12 LSF

5% HNO_3
5% HCL

3050 LOQ Spiking Solution
Base SPIKE PREPARATION 50x

Into a 1000 mL Volumetric Flask, pipet the following:

Analyte	LOQ (ug/L)	Std ID #	Std Conc (mg/L)	Amount (mL) to pipet into 1 L
B	52	M10275	1000	2.6
Si	192	M10860	1000	9.6

Of this Base standard, pipet 10 mls into 500 ml volumetric to create a working std or 1 ml into 50 ml digestion tube for a digested working standard.

Expires: 11/25/12

#M11070 09/07/12 LSF

5% HNO_3
5% HCL

3010 LOQ Spiking Solution
Base SPIKE PREPARATION 50x

Into a 1000 mL Volumetric Flask, pipet the following:

Analyte	LOQ (ug/L)	Std ID #	Std Conc (mg/L)	Amount (mL) to pipet into 1 L
Ag	4	M10310	1000	0.2
Al	36	M10670	10000	0.18
As	24	M10281	1000	1.2
Ba	1.8	M11052	1000	0.09
Be	0.6	M10568	1000	0.03
Ca	100	M10669	10000	0.5
Cd	2	M10278	1000	0.1
Co	4	M10561	1000	0.2
Cr	4	M11053	10000	0.02
Cu	7	M11051	10000	0.035
Fe	100	M10896	10000	0.5
Mg	40	M10668	10000	0.2
Mn	4	M11054	10000	0.02
Mo	7	M10560	1000	0.35
Ni	6	M10565	1000	0.3
Pb	4	M10839	10000	0.02
Sb	12	M10280	1000	0.6
Se	13	M10277	1000	0.65
Tl	15	M10566	1000	0.75
V	5	M10285	1000	0.25
Zn	10	M10284	10000	0.05

Of this Base standard, pipet 10 mls into 500 ml volumetric to create a working std or 1 ml into 50 ml digestion tube for a digested working standard.

Expires: 11/25/12

#M11063 09/04/12 LSF

Stannous Chloride Reagent: Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride 70 mL HCl (AB: 553). Bring up to volume with D.I. Water.

#M11064 09/05/12 AMA $NiNO_3$ Modifier - Into a 100mL vol. flask, pipet 20mLs $NiNO_3$ (M9853) and bring up to volume with Milli-Q H_2O.

#M11065 09/07/12 LSF 3050 LOQ ✓

5% HNO_3
5% HCl

3050 LOQ Spiking Solution
Base SPIKE PREPARATION 50x

Into a 1000 mL Volumetric Flask, pipet the following:

Analyte	LOQ (ug/L)	Std ID #	Std Conc (mg/L)	Amount (mls) pipet into flask
Ag	4	M10310	1000	0.2
Al	9.6	M10670	10000	0.048
As	32	M10781	1000	1.6
Ba	2	M11052	1000	0.1
Be	1.6	M10562	1000	0.08
Ca	56	M10669	10000	0.28
Cd	1.6	M10278	1000	0.08
Co	9.6	M10561	1000	0.48
Cr	5.6	M11053	10000	0.028
Cu	16	M11051	10000	0.08
Fe	72	M10671	10000	0.36
Mg	32	M10668	10000	0.16
Mn	6	M11054	10000	0.03
Mo	9.6	M10560	1000	0.48
Ni	4.8	M10565	1000	0.24
Pb	10	M10831	10000	0.05
Sb	32	M10780	1000	1.6
Se	16	M10297	1000	0.8
Tl	19	M10566	1000	0.95
V	3.2	M10285	1000	0.16
Zn	12	M10281	10000	0.06

Of this Base standard, pipet 10 mls into 500 ml volumetric to create working std or 1 ml into 50 ml digestion tube for a digestion working standard.

Expires: 11/25/12

M11066 ~~#M~~ 09/04/12 LSF 09/07/12 LSF 3050 LOQ ✓

5% HNO_3
5% HCl

3050 LOQ Spiking Solution
Base SPIKE PREPARATION 50x

Into a 1000 mL Volumetric Flask, pipet the following:

Analyte	LOQ (ug/L)	Std ID #	Std Conc (mg/L)	Amount (mls) pipet into flask
Li	14.4	M10567	1000	0.72
Sn	20	M10562	1000	1
Sr	3.2	M10569	1000	0.16
Ti	9.6	M10709	1000	0.48
W	24	M10559	1000	1.2

Of this Base standard, pipet 10 mls into 500 ml volumetric to create working std or 1 ml into 50 ml digestion tube for a digestion working standard.

Expires: 04/20/13

rtiprep Lot#

. Hg

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L Hg

- Hg

L Hg

art HNO3 (AB: 554)

ous Chloride (#M 10985) in
Water.

Glacial Acetic
10 N NaOH (#M 10910)
O and mix

to 100ml=10mg/L Hg
0ug/L Hg
5ug/L Hg
0ug/L Hg
0ug/L Hg
0ug/L Hg
ug/L Hg
0.0ug/L Hg

100ml = 10mg/L Hg
/L Hg

o 100ml = 3.0ug/L Hg

to 100ml=10mg/L Hg
0ug/L Hg
0ug/L Hg

o 100ml = 0.2ug/L Hg

#M11046 08/24/12 LJF
#M11047 08/24/12 LJF

Hg Aqua Regia Reagent: "Carefully" in hood, mix 3 parts HCl (AB: 553) with 1part HNO3 (AB: 554)

Stannous Chloride Reagent: Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M 10985) in 70 mL HCl (AB: 553). Bring up to volume with D.I. Water.

#M11048 TCLP Soln #1: Into a 20L carboy pipet 114 mls Glacial Acetic Acid (AB. 534) and 128.6 mL 10 N NaOH (#M10910). Dilute to 20L with DI H_2O and mix pH = 4.93 ± .0
D 8-26-12

#M11049 08/27/12 LJF Potassium persulfate soln: 50g potassium persulfate (#M10573) dissolved into 1,000mL DI. H_2O
Exp: 02/27/13

#M11050 08/27/12 LJF Potassium permanganate soln: 50g potassium permanganate (#M9903) dissolved into 1,000mL of DI. H_2O.
Exp: 02/27/13

#M11051 08-28-12 CPI Cu 10,000mg/L Lot# 12G118 ex Feb 22, 2014.
D

#M11052 08-28-12 CPI Ba, 1000mg/L Lot # 12G245 ex Feb 22, 2014.
D

#M11053 D 08-28-12 CPI Cr, 10,000 mg/L Lot # 11K059 ex Feb, 22 2014.

#M11054 D 8-28-12 CPI Mn 10,000mg/L Lot # 11L109 ex Feb 22, 2014

#M11055 D 8-30-12 Spex Certiprep Custom Assurance Std Lot # 15-153CR ex Aug 30, 2013.

#M11056 8-30-12 SCP Science Tungsten 1000ug/L ex. 12/13
D

#M11057 09/04/12 LJF

Hg Working Stds: (0.2% HNO3, HCl)
1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg
1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg
1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg
2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg
4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg
5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg
10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg

#M11058 09/04/12 LJF

Hg Alt Source Working Std: (0.2% HNO3, HCl)
1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg
1.0ml of 10mg/L into 100ml = 100ug/L Hg

#M11059 09/04/12 LJF

Hg ICV / LCSW (0.2% HNO3, HCl)
3.0ml of 100ug/L Hg (#M 11058) into 100ml = 3.0ug/L Hg

#M11060 09/04/12 LJF

Hg CCV (0.2% HNO3, HCl)
1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg
1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg

#M11061 09/04/12 LJF

Hg MRL: (0.2% HNO3, HCl)
0.2ml of 100ug/L Hg (#M 11058) into 100ml = 0.2ug/L Hg

#M11062 09/04/12 LJF

Hg Aqua Regia Reagent: "Carefully" in hood, mix 3 parts HCl (AB: 553) with 1part HNO3 (AB: 554)

#M11031 # 8-17-12 Custom Assurance Std Spex [illegible]
8-122YP - ex Aug 15, 2013

#M11032 08/20/12 15F	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M11033 08/20/12 15F	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M11034 08/20/12 15F	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M 11033) into 100ml = 3.0ug/L Hg
#M11035 08/20/12 15F	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M11036 08/20/12 15F	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M 11033) into 100ml = 0.2ug/L Hg
#M11037 08/20/12 15F	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 553) with 1 part HNO3 (AB: [illegible]
#M11038 08/20/12 15F	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride in 70 mL HCl (AB: 553). Bring up to volume with D.I. Water.

#M11039 08/23/12 13F (Fisher) Hydroxylamine Sulfate Lot #116718 Exp: 08/23/13

#M11040 08/23/12 15F TCLP Extraction Fluid #1: Into a 20L carboy pipet 114mL Glacial Acetic Acid (AB: 534) and [illegible] Dilute to 20L with DI [illegible] pH=4.93 ± 0.05
Exp: 08/23/13

#M11041 08/24/12 15F	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M11042 08/24/12 15F	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M11043 08/24/12 15F	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M 11042) into 100ml = 3.0ug/L Hg
#M11044 08/24/12 15F	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M11045 08/24/12 15F	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M 11042) into 100ml = 0.2ug/L Hg

#M11016 08/06/12. AMA	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M11013) into 100ml = 0.2ug/L Hg
#M11017 08/06/12 AMA	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 553) with 1part HNO3 (AB: 554)
#M11018 08/06/12 AMA	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M 10985) in 70 mL HCl (AB: 553). Bring up to volume with D.I. Water.

#M11019 08/07/12SF TCLP Extraction Fluid #1: Into a 2ol Carboy pipet 114mL Glacial Acetic Acid (AB,534) and 128.6mL 10N NaOH (#M10910), Dilute to 2oL w/D.I. H_2O and mix. pH = 4.93 ± 0.05
Exp: 08/07/13

#M11020 8-8-12 JA Custom Assurance Std, Spex Certiprep Lot # 8-97HP ex Aug 2013

#M11021 08/09/12SF Potassium Permanganate Sol'n: 50g potassium permanganate (#M9903) dissolve into 1,000mL of D.I. H_2O.
Exp: 02/09/13

#M11022 08/09/12 AMA Pd/Mg Modifier - Into a 50mL vol. flask, pipet 15mL #M10726 and 5mL #M10551. Bring up to volume with Milli-Q H_2O. Exp. 10-30-12

#M11023 08/10/12SF NaCl Hydroxylamine Sulfate Reagent: Dissolve 600g NaCl (#M8574) and 600g hydroxylamine sulfate (#M10210) in 500mL Milli-Q H_2O.
Exp: 02/10/13

#M11024 08/13/12SF	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M11025 08/13/12SF	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M11026 08/13/12SF	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M11025) into 100ml = 3.0ug/L Hg
#M11027 08/13/12SF	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M11028 08/13/12SF	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M 11025) into 100ml = 0.2ug/L Hg
#M11029 08/13/12SF	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 553) with 1part HNO3 (AB: 554)
#M11030 08/13/12SF	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M 10985) in 70 mL HCl (AB: 553). Bring up to volume with D.I. Water.

#M11002 07/23/12SF	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 537) with 1part HNO3 (AB: 538)
#M11003 07/23/12SF	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (# M6[illegible]) in 70 mL HCl (AB: 537). Bring up to volume with D.I. Water.

#M11004 07/26/12SF TCLP Extraction Fluid #1: Into a 20L carboy Pipet 114mL Glacial Acetic Acid (AB 5347) and 128.6mL 10N NaOH (#10910). Dilute to 20L with DI H2O and mix. pH = 4.93 ± 0.05

Exp: 07/26/13

#M11005 07/30/12SF	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M11006 07/30/12SF	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M11007 07/30/12SF	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M11006) into 100ml = 3.0ug/L Hg
#M11008 07/30/12SF	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M11009 07/30/12SF	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M11006) into 100ml = 0.2ug/L Hg
#M11010 07/30/12SF	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 537) with 1part HNO3 (AB: 538)
07/30/12SF #M11011 07/30/12SF	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (# M10985) in 70 mL HCl (AB: 537). Bring up to volume with D.I. Water.
#M11012 08/06/12 AMA	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M11013 08/06/12 AMA	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M11014 08/06/12 AMA	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M11013) into 100ml = 3.0ug/L Hg
#M11015 08/06/12 AMA	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg

#M10987 07/12/12 LSF Potassium Persulfate ~~soln: 50g potas~~ 07/12/12 LSF 07/12/12 LSF Lot NO: 117410 Exp: 07/12/13

#M10988 07/16/12 LSF	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M10989 07/16/12 LSF	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M10990 07/16/12 LSF	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M10989) into 100ml = 3.0ug/L Hg
#M10991 07/16/12 LSF	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M10992 07/16/12 LSF	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M10989) into 100ml = 0.2ug/L Hg
#M10993 07/16/12 LSF	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 537) with 1part HNO3 (AB: 538)
#M10994 07/16/12 LSF	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (# M10985) in 70 mL HCl (AB: 537). Bring up to volume with D.I. Water.

#M10995 07/17/12 LSF TCLP Extraction Fluid #1: Into a 20L carboy pipet 114mL Glacial Acetic Acid (AB.534) and 128.6mL 10N NaOH (#M10910). Dilute to 20L with D.I. H_2O and mix. pH = 4.93 ± 0.05
Exp: 07/17/13

#M10996 07/20/12 LSF Potassium permanganate soln: 50g potassium permanganate (#M9903) dissolve into 1,000mL of D.I. H_2O.
Exp: 01/20/13

#M10997 07/23/12 LSF	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml= 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M10998 07/23/12 LSF	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M10999 07/23/12 LSF	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M10998) into 100ml = 3.0ug/L Hg
#M11000 07/23/12 LSF	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M11001 07/23/12 LSF	Hg MRL:	0.2ml of 100ug/L Hg (#M10999) into 100ml = 0.2ug/L Hg

#M10976 07/09/12 LSF Hg Aqua Regia Reagent: "Carefully" in hood, mix 3 parts HCl (AB: 537) with 1part HNO3 (AB: 538)

#M10977 07/09/12 LSF Stannous Chloride Reagent: Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (# M 10883) in 70 mL HCl (AB: 537). Bring up to volume with D.I. Water.

#M10978 07/09/12 LSF Potassium persulfate sol'n: 50g potassium persulfate (#M10573) dissolve into 1000mL D.I. H_2O.
Exp: 01/09/13

#M10979
7-10-12
ex

ICAP Working Standards List 2

.5% HNO3 .5%HCL

Standard name	Pipet the following respectively:
1	0.01 mls of #M10837 and .001mls #M10559 = 1 ug/L
10	0.10 mls of #M10837 and .01mls #M10559 = 10 ug/L
100	1 mls of #M10334 and 0.1mls #M10559 = 100 ug/L
1000	10 mls of #M10334 and 1.0mls #M10559 = 1000 ug/L
10000	100 mls of #M10334 and 10mls #M10559 = 10000 ug/L

ex3-13

#M10980 7-10-12 ex

Initial Calibration Standard (ICV) List 2

Into 1 liter vol flsk pipet 1 ml of #M10567,M10562,M10569,M10709, and M9930
bring up to mark with DI H2O ex 8/12

#M10981 7-10-12 ex

Continuing Calibration Standard (CCV)

into 1 liter vol flask pipet 10 mls of #M10837 and 1.0mls #M10559 = 1000 ug/L
bring up to mark with DI H20 ex 3-13

#M10982 07-10-12 GFAA LOD/LOQ Soil Working Std: Into a 200mL vol. flask, partially filled with D.I. H_2O, pipet the following and bring up to volume with D.I. H_2O.
AMA (1% HNO_3)
Exp. 11/25/12

1.2mL Sb 1000mg/L (#M10280) = 6,000 µg/L Sb
3.2mL As 1000mg/L (#M10281) = 16,000 µg/L As
3.2mL Se 1000mg/L (#M10277) = 16,000 µg/L Se
0.08mL Pb 10,000mg/L (#M10839) = 4,000 µg/L Pb
1.0mL Tl 1000mg/L (#M10566) = 5,000 µg/L Tl
0.12mL Ag 1000mg/L (#M10310) = 600 µg/L Ag

#M10983 07-10-12 GFAA LOD/LOQ Soil Spiking sol'n: Into a 1L vol. flask, pipet 10mL of #M[illegible] bring up to volume with D.I. H_2O.
AMA (1% HNO_3)
Exp. 11/25/12

#M10984 07/10/12 LSF Elektrolyte - Lot NO.: 1W350A Exp: 12/16/14

#M10985 07/11/12 LSF Stannous Chloride - Lot NO. K475 88 Exp: 07/11/13

#M10986 07/12/12 LSF NaCl Hydroxylamine Sulfate Reagent: Dissolve 60g NaCl (#M[illegible]) [illegible] hydroxylamine sulfate [illegible]

#M10962 06/29/12 Potassium permanganate sol'n: 50g potassium permanganate (#M9903) dissolve into 1,000mL of D.I. H_2O.
Exp: 12/29/12

#M10963 06/29/12 TCLP Extraction Fluid #1: Into a 20L carboy pipet 114mL Glacial Acetic Acid (AB.534) and 128.6mL 10N NaOH (#M10910). Dilute to 20L with D.I. H_2O and mix. pH = 4.8 ± 0.05
Exp: 06/29/13

#M10964 06/07/12 07/02/12	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M10965 07/02/12	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M10966 07/02/12	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M10965) into 100ml = 3.0ug/L Hg
#M10967 07/02/12	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M10968 07/02/12	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M 10965) into 100ml = 0.2ug/L Hg
#M10969 07/02/12	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 537) with 1part HNO3 (AB: 538)
#M10970 07/02/12	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (# M 10291) in 70 mL HCl (AB: 537). Bring up to volume with D.I. Water.
#M10971 07/09/12	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M10972 07/09/12	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M10973 07/09/12	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M 10972) into 100ml = 3.0ug/L Hg
#M10974 07/09/12	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M10975 07/09/12	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M 10972) into 100ml = 0.2ug/L Hg

#M10954 06/25/12 SF — Hg MRL: (0.2% HNO3, HCl) — 0.2ml of 100ug/L Hg (#M 10951) into 100ml = 0.2ug/L Hg

#M10955 06/25/12 SF — Hg Aqua Regia Reagent: "Carefully" in hood, mix 3 parts HCl (AB: 537) with 1 part HNO3 (AB: 536)

#M10956 06/25/12 SF — Stannous Chloride Reagent: Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M10963) in 70 mL HCl (AB: 537). Bring up to volume with DI Water.

#M10957 06/25/12 SF NaCl Hydroxylamine Sulfate Reagent: Dissolve 600g NaCl (#M10954) and hydroxylamine sulfate (#M10961) in 1-2 L H2O. Exp: 12/25/12

#M10958 6-27-12

ICAP Working Standards

5% HNO3 5%HCL

Standard name	Pipet the following respectively:
0.25	0.25 mls of standard 100 ug/L into 1000 ml volumetric flask = 0.25 ug/L std
0.5	0.50 mls of standard 100 ug/L into 1000ml volumentric flask= 0.50 ug/L std
1	1.0 mls of standard 100ug/L into 1000 ml volumentrc flask =1.00 ug/L std
5	5.0 mls of standard 100ug/L into 1000 ml volumentrc flask =5.00 ug/L std
10	10.0 mls of standard 100ug/L into 1000 ml volumentrc flask =10.0 ug/L std
20	20.0 mls of standard 100ug/L into 1000 ml volumentrc flask =20.0 ug/L std
50	50.0 mls of standard 100ug/L into 1000 ml volumentrc flask =50.0 ug/L std
100	1.0 mls of #M10837(ex 3/13) and 1.0 mls of #M10470 (ex 09/12) into 1000 ml volumetric flask= 100 ug/L std
1000	10.0 mls of #M10837(ex 4/13) and 1.0 ml of #M10310 Ag, #M10568 Be,#M10278 Cd and #M10564 Si into 1000 ml volumetric flask = 1000 ug/L std
10,000	100 mls #M10837 (ex 4/13),10 mls #M10568 Be (ex 4/13),10 mls #M10278 Cd (ex 11/12)
100k	10 mls of #M10144 Cu (ex 9/12) , 10 mls of #M10141 Mn (ex 9/12) , 10 mls of #M10139 Cr (ex 9/12), 10 mls #M10889 Fe (ex 9/12)
	10 mls #M10284 Zn (ex 09/12) = 100,000 ug/L
100,000	10 mls of #M10899 Mg (ex 06/13) , 10 mls of #M10896 Fe (ex 11/13) ,10 mls of #M10898 Ca (ex 11/13),10 mls #M10897 Al (ex 11/13)
	10 mls #M10570 Na (ex 4/13),10 mls #m10570 Na (ex 3/13), 10 mls #m10667 K (ex 6/13) into 1000 ml vol flask = 100,000 ug/l std
500,000	50 mls of #M10899 Mg (ex 11/13) , 50 mls of #M10896 Fe (ex 11/13) ,50 mls of #M10898 Ca (ex 11/13), 50 mls #M10897 Al (ex 11/13)
	into 1000 ml vol flask = 500,000 ug/l std
1000k	100 mls of #M10899 Mg (ex 06/13) , 100 mls of #M10896 Fe (ex 11/13) ,100 mls of #M10898 Ca (ex 11/13),100 mls #M10897 Al (ex 11/13)
	into 1000 ml vol flask = 1,000,000 ug/l std
	Bring the 1000 ml volumetric up to mark with DI H2O

#M10959 ICV/LCSW Into 1 Liter vol flask pipet 10mls #M10837, 10mls #M10470 6-27-12 #M10868, 0.5mls #M10560. Bring up to mark with DI H2O.

#M10960 CCV1, CCV2. Into 2 1 Liter Volumetrics
5% HCL 6-27-12
5% HNO3
CCV1 → 50mls #M10837 and 50mls #M10470 bring up with DI H2O
CCV2 → 5mls #M10837 and 0.5mls #M10470 bring up to mark with DI H2O. 9/12

#M10961 CSAB Into 500 ml vol flask pipet 50mls #M10837, 2.5mls #M10868 #M10470 Bring up to mark w/ DI H2O. 9/12
5% HCL 6-27-12
5% HNO3

te HCl (AB.537)
538)

e, dissolve
41) in 70mL HCl
with D.I. H_2O.

#M10940 06/19/12 LSF — Hg Working Stds: (0.2% HNO3, HCl)
1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg
1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg
1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg
2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg
4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg
5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg
10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg

#M10941 06/19/12 LSF — Hg Alt Source Working Std: (0.2% HNO3, HCl)
1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg
1.0ml of 10mg/L into 100ml = 100ug/L Hg

#M10942 06/19/12 LSF — Hg ICV / LCSW (0.2% HNO3, HCl)
3.0ml of 100ug/L Hg (#M 10941) into 100ml = 3.0ug/L Hg

#M10943 06/19/12 LSF — Hg CCV (0.2% HNO3, HCl)
1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg
1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg

#M10944 06/19/12 LSF — Hg MRL: (0.2% HNO3, HCl)
0.2ml of 100ug/L Hg (#M 10941) into 100ml = 0.2ug/L Hg

#M10945 06/19/12 LSF — Hg Aqua Regia Reagent: "Carefully" in hood, mix 3 parts HCl (AB: 537) with 1part HNO3 (AB: 538)

#M10946 06/19/12 LSF — Stannous Chloride Reagent: Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (# M 10941) in 70 mL HCl (AB: 537). Bring up to volume with D.I. Water.

#M10947 06/19/12 LSF Potassium permanganate sol'n: 50g Potassium permanganate (#M9903) dissolve into 1,000mL of D.I. H_2O.
Exp: 12/19/12

(AB: 538)
ide (# M 10941) in

#M10948 06/19/12 LSF TCLP Extraction Fluid #1: Into a 20L carboy pipet 114ml Glacial Acetic Acid (AB.539) and 128.6mL 10N NaOH (#M10910). Dilute to 20L with D.I. H_2O and mix.
Exp: 06/19/13 pH = 4.93 ± 0.05

#M10949 06/24/12
AMA — Pd/Mg Modifier – Into a 50mL vol. Flask, pipet 15mL #M10726 and 5mL #M10551. Bring up to volume with Milli-Q water. Exp. 10-30-12

#M 10563) into
= 100ug/L Hg
mL = 5.0ug/L Hg
100mL = 10mg/L Hg
ug/L Hg
: 10ug/L Hg

#M10950 06/25/12 LSF — Hg Working Stds: (0.2% HNO3, HCl)
1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg
1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg
1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg
2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg
4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg
5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg
10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg

P ex June 15 2013

#M10951 06/25/12 LSF — Hg Alt Source Working Std: (0.2% HNO3, HCl)
1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg
1.0ml of 10mg/L into 100ml = 100ug/L Hg

#M10952 06/25/12 LSF — Hg ICV / LCSW (0.2% HNO3, HCl)
3.0ml of 100ug/L Hg (#M 10951) into 100ml = 3.0ug/L Hg

#M10953 06/25/12 LSF — Hg CCV (0.2% HNO3, HCl)
1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg
1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg

#M10928 06/04/12 LSF Hg Aqua Regia Reagent: "Carefully in hood mix 3 parts HCl (AB: 537) with one part #NO3 (AB: 538)

#M10929 06/04/12 LSF Stannous Chloride Reagent: Into a 100mL volumetric flask, dissolve 100g Stannous Chloride (#M10241) in 70mL HCl (AB: 537). Bring up to volume with D.I. Water.

#M10930 06/11/12 LSF	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M10931 06/11/12 LSF	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M10932 06/11/12 LSF	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M10931) into 100ml = 3.0ug/L Hg
#M10933 06/11/12 LSF	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M10934 06/11/12 LSF	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M10931) into 100ml = 0.2ug/L Hg
#M10935 06/11/12 LSF	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 537) with 1part HNO3 (AB: 538)
#M10936 06/11/12 LSF	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M10241) in 70 mL HCl (AB: 537). Bring up to volume with D.I. Water.

#M10937 06/11/12 LSF Hg LOQ/LOD Spiking sol'n (water) – 1.0mL of 1000mg/L Hg (#M10563) into 100mL = 10mg/L Hg
1.0mL of 10mg/L Hg into 100mL = 100ug/L Hg
5.0mL of 100ug/L Hg into 100mL = 5.0ug/L Hg

#M10938 06/11/12 LSF Hg LOQ/LOD Spiking sol'n (soil) – 1.0mL of 1000mg/L Hg (#M10563) into 100mL = 10mg/L Hg
1.0mL of 10mg/L Hg into 100mL = 100ug/L Hg
10.0mL of 100ug/L Hg into 100mL = 10ug/L Hg

#M10939 6-18-12 Custom Assurance std. Spex CertiPrep lot # 7-1884P

#M10914 05/29/12 LSF	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M 10913) into 100ml = 3.0ug/L Hg
#M10915 05/29/12 LSF	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M10916 05/29/12 LSF	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M 10913) into 100ml = 0.2ug/L Hg
#M10917 05/29/12 LSF	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 537) with 1part HNO3 (AB: 538)
05/29/12 LSF #M10918 05/29/12 LSF	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M10241) in 70 mL HCl (AB: 537). Bring up to volume with D.I. Water.

#M10919 05/29/12 LSF Potassium permanganate soln: 50g potassium permanganate (#M9903) dissolve into 1000mL of D.I. H_2O.
Exp: 11/29/12

#M10920 05/29/12 LSF NaCl Hydroxylamine sulfate Reagent: Dissolve 100g NaCl (#M9574) and 100g hydroxylamine sulfate (#M10210) in 500mL milli-H_2O.
Exp: 11/29/12

#M10921 05/30/12 LSF TCLP Extraction Fluid #1: Into a 20L carboy pipet 114mL Glacial Acetic Acid (AB.534) and 128.6mL 10N NaOH (#M10910). Dilute to 20L with D.I. H_2O ~~and mix~~ mix. pH = 4.93 ± 0.05
Exp. 05/30/13

#M10922 05/30/12 LSF 10N NaOH: Into a 1L vol. flask add ~~114mL~~ 400g NaOH (#M10571) and bring up to volume with D.I. H_2O.
Exp: 05/30/13

#M10923 06/04/12 LSF Hg working stds: (0.2% HNO_3, HCl)
1.0mL of 1000mg/L Hg (#M10563) into 100mL = 10mg/L Hg
1.0 mL of 10mg/L Hg into 100mL = 100ug/L Hg
0.5mL of 100ug/L Hg into 100mL = 0.5ug/L Hg
1.0mL of 100ug/L Hg into 100mL = 1.0ug/L Hg
2.0mL of 100ug/L Hg into 100mL = 2.0ug/L Hg
4.0mL of 100ug/L Hg into 100mL = 4.0ug/L Hg
5.0 mL of 100ug/L Hg into 100mL = 5.0ug/L Hg
10.0 mL of 100ug/L Hg into 100mL = 10.0ug/L Hg

#M10924 06/04/12 LSF Hg-Alt Source working std: (0.2% HCl, HNO_3, HCl) 1.0mL of 1000mg/L Hg (#M9063) into 100mL = 10mg/L Hg 1.0mL of 10mg/L into 100mL = 100ug/L Hg

#M10925 06/04/12 LSF Hg ICV LCSW (0.2% HNO_3, HCl) 3.0mL of 100ug/L Hg (#M10924) into 100mL = 3.0ug/L Hg

#M10926 06/04/12 LSF Hg CCV (0.2% HNO_3, HCl)
1.0mL of 1000mg/L Hg (#M9954) into 100mL = 10mg/L Hg
1.0mL of 10mg/L Hg into 100mL = 100ug/L Hg
3.0mL of 100ug/L Hg into 100mL = 3.0ug/L Hg

#M10927 06/04/12 LSF Hg MRL: (0.2% HNO_3, HCl) 0.2mL of 100ug/L Hg (#M10924) into 100mL = 0.2ug/L Hg

#M10901 05/21/12 15F	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M10902 05/21/12 15F	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M10903 05/21/12 15F	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M 10902) into 100ml = 3.0ug/L Hg
#M10904 05/21/12 15F	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M10905 05/21/12 15F	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M 10902) into 100ml = 0.2ug/L Hg
#M10906 05/21/12 15F	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 537) with 1 part HNO3 (AB: [illegible])
#M10907 05/21/12 15F	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride ([illegible]) in 70 mL HCl (AB: 537). Bring up to volume with D.I. Water.

#M10908 05/21/12 15F NaCl Hydroxylamine Sulfate Reagent: Dissolve 600g NaCl ([illegible]) and 600g hydroxylamine sulfate ([illegible]) in 500mL Milli-Q H_2O.
Exp: 11/21/12

#M10909 05/22/12 15F Potassium Persulfate Soln: 50g potassium persulfate ([illegible]) dissolve into 1,000mL D.I. H_2O.
Exp: 11/22/12

#M10910 05/24/12 13F 10N NaOH: Into a 1L Vol. flask add 400g NaOH ([illegible]) and bring up to volume with D.I. H_2O.
Exp: 05/24/13

#M10911 05/24/12 13F TCLP Extraction Fluid #1: Into a 20L carboy pipet 11.5mL Glacial Acetic Acid (AB: 544) and 1.5mL 10N NaOH (#M10910). Dilute to 20L with D.I. H_2O and mix. pH = 4.93 ± 0.05
Exp: 05/24/13

#M10912 05/29/12 15F	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml = 10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M10913 05/29/12 15F	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg

permanganate
ve into 1,000mL

#M10886 05-09-12 AMA TCLP Extraction Fluid #2 - Into a 20L carboy, pipet 114mL Glacial Acetic Acid (AB:534). Dilute to 20L with D.I. H_2O and mix. pH= 2.88 ± 0.05. Exp. 05-09-13

#M10887 05/11/12 05/11/12 LSF	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M10888 05/11/12 05/11/12 LSF	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M10889 05/11/12 05/11/12 LSF	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M 10888) into 100ml = 3.0ug/L Hg
#M10890 05/11/12 LSF	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M10891 05/11/12 05/11/12 LSF	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M 10888) into 100ml = 0.2ug/L Hg
#M10892 05/11/12 05/11/12 LSF	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 537) with 1part HNO3 (AB: 538)
#M10893 05/11/12 05/11/12 LSF	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (# M 10241) in 70 mL HCl (AB: 537). Bring up to volume with D.I. Water.

3: 538)

(# M 10241) in

acial Acetic
aOH (#M10855).
mix.

#M10894 05/11/12 LSF TCLP Extraction Fluid #1: Into a 20L carboy pipet 114mL Glacial Acetic Acid (AB:534) and 128.6mL 10N NaOH (#M10855). Dilute to 20L with D.I. H_2O and mix. (pH = 4.93 ± 0.05)
Exp: 05/11/13

etic Acid (AB:537)
2 to 20L with
5)

#M10895 Custom Assurance Std Spex lot # 7-1104P ex. May 15 2013.
JD 5-14-12

82

#M10896 5-14-12 Fe 10,000 mg/L CPI lot # 12C111 ex. NOV 2013
JD

#M10897 5-14-12 Al 10,000 mg/L CPI lot # 11L100 ex NOV 2013
JD

5 and 5mL
Exp. 10-30-12

#M10898 5-14-12 Ca 10,000 mg/L CPI lot # 12D128 ex NOV 2013
JD

8889

#M10899 5-14-12 Mg 10,000 mg/L CPI Lot # 12C187 ex NOV 2013
JD

#M10900 05/18/12 LSF Potassium Permanganate sol'n: 50g potassium permanganate (#M9903) dissolve into 1,000mL of D.I. H_2O.
Exp: 11/18/12

#M10873 05/08/12 LSF Potassium Permanganate Solin: 50g Potassium Permanganate (#M9903) dissolve into 1,000ml of D.I. H_2O.
Exp: 11/03/12 LSF

#M10874 05/04/12 LSF

Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M 10875) into 100ml = 3.0ug/L Hg
Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M 10875) into 100ml = 0.2ug/L Hg
Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 537) with 1part HNO3 (AB: 538)
Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (# M 10241) in 70 mL HCl (AB: 537). Bring up to volume with D.I. Water.

#M10875 05/04/12 LSF

#M10876 05/04/12 LSF

#M10877 05/04/12 LSF

#M10878 05/04/12 LSF

#M10879 05/04/12 LSF

#M10880 05/04/12 LSF

#M10881 05/04/12 LSF TCLP Extraction Fluid #1: Into a 20L carboy pipet 114mL Glacial Acetic Acid (AB:534) and 128.6mL 10N NaOH (#M10855). Exp: 05/04/13 (pH=4.93±0.05) Dilute to 20L with D.I. H_2O and mix.

#M10882 05/04/12 LSF TCLP Extraction Fluid #1: Into a 20L carboy pipet 114mL Glacial Acetic Acid (AB:534) and 128.6mL 10N NaOH (#M10855). Dilute to 20L with D.I. H_2O and mix. (pH=4.93±0.05)
Exp: 05/04/13 LSF

#M10883 05/07/12 GLE Stannous Chloride Crystal, Macron Chemicals Lot No. K40582

#M10884 05/08/12 GLE Pd/Mg Modifier: Into a 50 mL vol. flask, pipet 15mL #M10726 and 5mL #M10551. Bring up to volume with MilliQ water. Exp. 10-30-12

#M10885 05/08/12 GLE Turbidity Standard 2.0 NTU, GFS Chemicals Lot No. C148889 Expires: 05/13

#M10886 AM

#M10887

#M10888

#M10889

#M10890

#M10891

#M10892

#M10893

#M10894

#M108

#M109

#M108

#M10

#M10

#M10861 04/27/12 LSF	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M10862 04/27/12 LSF	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M10863 04/27/12 LSF	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M 10862) into 100ml = 3.0ug/L Hg
#M10864 04/27/12 LSF	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M10865 04/27/12 LSF	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M 10862) into 100ml = 0.2ug/L Hg
#M10866 04/27/12 LSF	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 537) with 1part HNO3 (AB: 538)
#M10867 04/27/12 LSF	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (# M 10241) in 70 mL HCl (AB: 537). Bring up to volume with D.I. Water.

#M10868 04/30/12 GAE Interferents A Spex CertiPrep Lot No. 7-32XP Exp. 04-30-13

#M10869 04/30/12 GAE TCLP #1 Extraction Fluid : Into a 20L carboy, pipet 114mL Glacial Acetic Acid (AB:534) and 128.6mL 10N NaOH (#M10855). Dilute to 20L with D.I. H_2O and mix. pH = 4.93 ± 0.05
Exp. 04-30-13

#M10870 7A 5-2-12

ICAP Working Standards Boron & Silicon

Standard name	Into 1 liter Pipet the following respectively:
10	0.1 mls of #M10837 and .01mls #M10860 = 10 ug/L
50	0.5 mls of #M10837 and .05mls #M10860 = 50 ug/L
100	1 mls of #M10837 and 0.1mls #M10860 = 100 ug/L
1000	10 mls of #M10837 and 1.0mls #M10860 = 1000 ug/L
10000	100 mls of #M10837 and 10mls #M10860 = 10000 ug/L

ex 3-13

#10871 7A 5-2-12

Initial Calibration Standard (ICV) B, Si

Into 1 liter vol fisk pipet 1 ml of #M10275 & M10564
bring up to mark with DI H2O ex 11/12

#10872 7A 5-2-12

Continuing Calibration Standard (CCV)

Into 1 liter vol flask pipet 10 mls of #M10837 and 1.0mls #M10564 = 1000 ug/L
bring up to mark with DI H20 ex 12-12

202

#M10847 04/19/2013F	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg	#M 1
#M10848 04/19/2013F	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg	#M108
#M10849 04/19/2013F	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M 10848) into 100ml = 3.0ug/L Hg	#M108
#M10850 04/19/2013F	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg	#M10850
#M10851 04/19/2013F	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M 10848) into 100ml = 0.2ug/L Hg	#M10865
#M10852 04/19/2013F	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 537) with 1part HNO3 (AB: 538)	#M10860
#M10853 04/19/2013F	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (# M10241) in 70 mL HCl (AB: 537). Bring up to volume with D.I. Water.	#M10860

#M10854 04/19/2013F Potassium Permanganate soln: 50g potassium permanganate (#M9903) dissolve into 1,000mL of D.I. H_2O. Exp: 10/19/12 — #M10

#M10855 04/24/2013F 10N NaOH: Into a 1L vol. flask add 400g NaOH (#M10571 04/13/12 GE) and bring up to volume with D.I. H_2O. Exp: 04/24/13 — #M108

#M10856 04/24/2013F TCLP Extraction Fluid #1: Into 20L carboy pipet 114mL Glacial Acetic Acid (AB:534) and 128.6mL 10N NaOH (#M10708). Dilute to 20L with D.I. H_2O and mix. Exp: 04/24/13 (pH=4.93±0.05) — # M 5.

#M10857 04/25/12 SPLP Ext. Fluid Acid Mixture: Into a 200mL vol. flask, add 12g H_2SO_4 (AB:528) and 8g Conc. HNO_3 (AB:551). Bring up to volume with D.I. H_2O. Exp. 04-25-13 GAG

#M10858 04/25/12 SPLP Extraction Fluid #1: Into a 20L carboy, add D.I. H_2O to mark and adjust pH to 4.20±0.05 with #M10857. GAG — #1

#M10859 04/26/2013F NaCl Hydroxylamine Sulfate Reagent: Dissolve 60g NaCl (#M9574) and 60g Hydroxylamine Sulfate (#M10210) in 500mL Milli-Q H_2O. Exp: 10/26/12 — #1

#M10860 4-27-2012 Silicon 1000 mg/L FISHER lot # 116650 ex 12/13 JA

to a
lume
13

#M10833 04/05/12 TCLP Extraction Fluid #1: Into a 20L carboy pipet 114mL Glacial Acetic Acid (AB: 534) and 128.6mL 10N NaOH (#M10708). Dilute to 20L with D.I. H_2O and mix.
13F
Exp. 04/05/13
pH = 4.93 ± 0.05

a
Volume
13.

#M10834 04/09/12 GFAA Base Std (25µg/L) Pipet 25mL of #M10818 into a 1L vol. flask and bring up to volume with MilliQ H_2O. Exp. 04-01-13
GE
(5% HCL, 2% HNO_3)

a
Volume
13.

#M10835 04/09/12 GFAA CCV Std (10µg/L) Pipet 10mL of #M10818 into a 1L vol. flask and bring up to volume with MilliQ H_2O. Exp. 04-01-13.
GE
(5% HCL, 2% HNO_3)

#M10836 04/09/12 GFAA Alt. Source Std (10µg/L) Pipet 50mL of #M10819 into a 1L vol. flask and bring up to volume with MilliQ H_2O.
GE
(5% HCL, 2% HNO_3)
Exp. 04-01-13

issolve

#M10837. 4-11-2012 Custom Assurance std 100mg/L Spex Certiprep Lot # 11-189 CR ex 3/13.
A

#M10838 4-11-2012 Custom Assurance std x spike Spex Certiprep Lot# 11-188Cr ex 3/13
A

#M10839 4-11-12 CPI Pb 10,000 mg/L Lot# 11J007 ex 10/13
A

#M10840 04/12/12 5F — Hg Working Stds: (0.2% HNO3, HCl)
1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg
1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg
1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg
2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg
4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg
5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg
10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg

#M10841 04/12/12 5F — Hg Alt Source Working Std: (0.2% HNO3, HCl)
1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg
1.0ml of 10mg/L into 100ml = 100ug/L Hg

#M10842 04/12/12 5F — Hg ICV / LCSW (0.2% HNO3, HCl)
3.0ml of 100ug/L Hg (#M10841) into 100ml = 3.0ug/L Hg

#M10843 04/12/12 5F — Hg CCV (0.2% HNO3, HCl)
1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg
1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg

#M10844 04/12/12 5F — Hg MRL: (0.2% HNO3, HCl)
0.2ml of 100ug/L Hg (#M10841) into 100ml = 0.2ug/L Hg

#M10845 04/12/12 5F — Hg Aqua Regia Reagent:
"Carefully" in hood, mix 3 parts HCl (AB: 537) with 1part HNO3 (AB: 538)

#M10846 04/12/12 5F — Stannous Chloride Reagent:
Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (# M10241) in 70 mL HCl (AB: 537). Bring up to volume with D.I. Water.

) in

hydroxylamine
H_2O.

7821
5

#M10820 04/02/12 GFAA Alt Source Std (10µg/L) Pipet 50mL of #M10817 into
GAE (1% HNO_3) 1L vol. flask and bring up to vol.
with Milli.Q H_2O. Exp:

#M10821 04/02/12 GFAA CCV Std (10µg/L) Pipet 10mL of #M10818 into
GAE (1% HNO_3) 1L vol. flask and bring up to
with Milli.Q H_2O. Exp:

#M10822 04/02/12 GFAA Base Std (25µg/L) Pipet 25mL of #M10818 into
GAE (1% HNO_3) 1L vol. flask and bring up to
with Milli.Q H_2O. Exp:

#M10823 04/03/12 Potassium persulfate Soln: 50g potassium persulfate (#M10410) 04/03/12 LSF
Exp: 10/03/12 04/03/12 LSF into 1,000mL DI. H_2O.

#M10824 04/03/12 LSF	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M10825 04/03/12 LSF	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M10826 04/03/12 LSF	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M 10825) into 100ml = 3.0ug/L Hg
#M10827 04/03/12 LSF	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M10828 04/03/12 LSF	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M 10825) into 100ml = 0.2ug/L Hg
#M10829 04/03/12 LSF	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 537) with 1part HNO3 (AB: 538)
#M10830 04/03/12 LSF	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride in 70 mL HCl (AB: 537). Bring up to volume with D.I. Water.

#M10831 04/03/12 LSF NaCl Hydroxylamine Sulfate Reagent: Dissolve 600g NaCl (#M9514) and Hydroxylamine Sulfate (#M10210) in 500mL Milli.Q
Exp: 10/03/12

#M10832 4-4-2012 Yttrium 10,000 Environmental Express Lot #
ex Sep

#M10809 03/22/12 Hg AH Source working std: 1.0mL of 1000mg/L Hg (#M9063) into 100mL = 10 mg/L Hg
(0.2%) HNO_3, HCl) 1.0mL of 10mg/L into 100mL = 100ug/L Hg

#M10810 03/22/12 Hg ICV/LCSW 3.0mL of 100ug/L Hg (#M10809) into 100mL = 3.0ug/L Hg
(0.2%) HNO_3, HCl)

#M10811 03/22/12 Hg CCV 1.0mL of 100mg/L Hg (#M9934) into 100mL = 10mg/L Hg
(0.2%) HNO_3, HCl) 1.0mL of 10mg/L Hg into 100mL = 100ug/L Hg
3.0mL of 100ug/L Hg into 100mL = 3.0ug/L Hg

#M10812 03/22/12 Hg MRL: 0.2mL of 100ug/L (#M10809) into 100mL = 0.2ug/L Hg
(0.2% HNO_3, HCl)

#M10813 03/22/12 Hg Aqua Regia Reagent: Carefully in hood, mix 3 parts HCl (AB.537) with 1 part HNO_3 (AB.547)

#M10814 03/22/12 Stannous Chloride Reagent: Into a 100mL volumetric flask, dissolve 10g Stannous Chloride (#M10572) in 70mL HCl (AB.537). Bring up to volume w/ D.I. H_2O.

#M10815 03/23/12 3050 LOQ V
10mL HCl
10mL HNO_3

LOQ

3050[redacted] Spiking Solution
Base SPIKE PREPARATION 50x

Into a 1000 mL Volumetric Flask, pipet the following:

Analyte	MDL (ug/L)	Std ID #	Std Conc (mg/L)	Amount (mL) to pipet into 1 L
Li	14.4		1000	0.72
Sn	20		1000	1
Sr	3.2		1000	0.16
Tl	9.6		1000	0.48
W	24		1000	1.2

Of this Base standard, pipet 10 mls into 500 ml volumetric to create a working std or 1 ml into 50 ml digestion tube for a digested working standard.

EXPIRES 08/[illegible]/2012

#M10816 03/29/12 GVE Inorganic Ventures CTI-SPK-1 Lot no. F2-MEB417037
Exp. 04-01-2013

#M10817 03/29/12 GVE Inorganic Ventures CTI-GFCAL-1 Lot no. F2-MEB417036
Exp. 04-01-2013

#M10818 04/02/12 GVE GFAA Working Base Std. (1000µg/L): Pipet 10mL of #M10816 into a 1 L vol. flask & bring up to volume with MilliQ water. Exp. 04-01-13
(1% HNO_3)

#M10819 04/02/12 GVE GFAA AH Source Working Std (200µg/L): Pipet 20mL of #M10817 into a 1L vol flask and bring up to volume with MilliQ H_2O. Exp. 04-01-13.
(1% HNO_3)

#M10801 03/12/12 GFAA Stability Check Working Standard: Into a 250 mL vol. flask [illegible] #M10809 03/12
GUE 1% HNO_3, Exp. 09-09-12 and bring up to volume with D.I. [illegible]
0.6 mL of 1,000 mg/L As (#M10281) 03/12/1
0.04 mL of 10,000 mg/L Pb (#M10[illegible]) #M10810 03/22
1.7 mL of 1,000 mg/L Se (#M10270)
0.9 mL of 1,000 mg/L Sb (#M10282) #M10811 03/22/12
0.4 mL of 1,000 mg/L Tl (#M10[illegible])
0.07 mL of 1,000 mg/L Ag (#M10310)

#M10802 03/12/12 GFAA Stability Check Standard: Pipet 5 mL of #M10801 [illegible] #M10812 03/22/1
GUE 1% HNO_3, Exp. 09-09-12 1 L vol. flask and bring up to volume with D.I. H_2O.

#M10803 03/13/12 TCLP Extraction Fluid #1: Into a 20 L carboy pipet 114 mL Glacial Acetic Acid (AB.534) and 128.6 mL 10N NaOH (#M10402) #M10813 03/22/12
(pH=4.93±0.05) Exp: 03/13/13 Dilute to 20 L with D.I. H_2O and mix.

#M10804 03/13/12 1N HCl for TCLP: Into a 1 L vol. flask, partially filled with Milli-Q H_2O, add 83 mL of conc. HCl (AB.543) and bring up to volume with Milli-Q water. #M10815 03/12
GUE Exp. 03/13/13

#M10805 3-20-2012 MDL, LOQ check (3010) 5 H_2O. Into 1 liter volumetric flask pipet 1 ml M10762 bring up to mark [illegible] x50 dilution - use 1 ml into 50 or 10 ml into 500 ml for = 200 ug/L.
A

#M10806 3-20-2012 LOD, LOQ Check (3050) Into 1 liter volumetric flask pipet 1 ml M10762. Bring up to mark [illegible] x100 dilution - use 1 ml into 50 or 10 ml into 500 ml for = 240 ug/L or 6 mg/kg.
A

#M10807 03/22/12 Potassium permanganate soln: 50 g potassium permanganate [illegible] Exp: 09/22/12 SF dissolve into 1000 ml of D.I. [illegible]

#M10808 03/22/12 SF Hg working stds: 1.0 mL of 1000 mg/L Hg (#M10563) into 100 ml = 10 mg/L Hg
(0.2% HNO_3, HCl) 1.0 ml of 10 mg/L Hg into 100 ml = 100 ug/L Hg
0.5 ml of 10 mg/L Hg into 100 ml = 0.5 ug/L Hg
1.0 ml of 10 mg/L Hg into 100 ml = 1.0 ug/L Hg
2.0 ml of 10 mg/L Hg into 100 ml = 2.0 ug/L Hg
4.0 ml of 10 mg/L Hg into 100 ml = 4.0 ug/L Hg
5.0 ml of 10 mg/L Hg into 100 ml = 5.0 ug/L Hg
10.0 ml of 10 mg/L Hg into 100 ml = 10.0 ug/L Hg

#M10790 03/06/12 LSF	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M 10789) into 100ml = 3.0ug/L Hg
#M10791 03/06/12 LSF	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M10792 03/06/12 LSF	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M 10789) into 100ml = 0.2ug/L Hg
#M10793 03/06/12 LSF	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 537) with 1part HNO3 (AB: 538)
	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (# M 10572) in 70 mL HCl (AB: 537). Bring up to volume with D.I. Water.
#M10794 03/09/12 LSF	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M10795 03/09/12 LSF	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M10796 03/09/12 LSF	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M 10795) into 100ml = 3.0ug/L Hg
#M10797 03/09/12 LSF	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M10798 03/09/12 LSF	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M 10795) into 100ml = 0.2ug/L Hg
#M10799 03/09/12 LSF	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 537) with 1part HNO3 (AB: 538)
#M10800 03/09/12 LSF	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (# M10572) in 70 mL HCl (AB: 537). Bring up to volume with D.I. Water.

3-12-12

#M10777 02/28/12 SF — Hg Alt Source Working Std: (0.2% HNO3, HCl)
1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg
1.0ml of 10mg/L into 100ml = 100ug/L Hg

#M10778 02/28/12 SF — Hg ICV / LCSW (0.2% HNO3, HCl)
3.0ml of 100ug/L Hg (#M10777) into 100ml = 3.0ug/L Hg

#M10779 02/28/12 SF — Hg CCV (0.2% HNO3, HCl)
1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg
1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg

#M10780 02/28/12 SF — Hg MRL: (0.2% HNO3, HCl)
0.2ml of 100ug/L Hg (#M10777) into 100ml = 0.2ug/L Hg

#M10781 02/28/12 SF — Hg Aqua Regia Reagent:
"Carefully" in hood, mix 3 parts HCl (AB: 537) with 1part HNO3 (AB: 538)

#M10782 02/28/12 SF — Stannous Chloride Reagent:
Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (# M10572) in 70 mL HCl (AB: 537). Bring up to volume with D.I. Water.

#M10783 03/02/12 GE — TCLP Extraction Fluid #1: (pH = 4.93 ± 0.05)
Into a 20L carboy, pipet 114mL Glacial Acetic Acid (AB-534) and 128.6 mL 10N NaOH (#M10708). Dilute to 20L with DI. H2O and mix. Exp. 03/02/13

#M10784 3-2-2012 DI — Sulfur Working Stds ICAP & CCV
Into 4 100 ml vol flasks pipet respectfully from #M10773 10,000 mg/L Sulfur Std.
also CCV ← 1000 std = .01 mls of #M10773 = 1000 ug/L
10,000 std = .1 mls of #M10773 10,000 ug/L
100,000 std = 1.0 mls of #M10773 100,000 ug/L
1000K std = 10 mls of #M10773 1000K ug/L
Bring up to mark with DI H_2O. ex 10/13

#M10785 3-2-2012 D — Sulfur ICV
Into 100 ml Vol flask pipet .01 mls #M10767 10,000 mg/L Sulfur = 1000 ug/L S.

#M10786 03/05/12 GE — Pd/Mg Modifier: Into a 50 ml vol. flask, pipet 15mL #M10726 and 5mL #M10551, Bring up to volume with MilliQ water. Exp. 10-30-12

#M10787 03/05/12 GE — TCLP Extraction Fluid #2: Into a 20L carboy, pipet 114mL Glacial Acetic Acid (AB-534). Dilute to 20L with DI. H_2O. and mix. pH = 2.88 ± 0.05. Exp. 03-05-13

#M10788 03/06/12 SF — Hg Working Stds: (0.2% HNO3, HCl)
1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg
1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg
1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg
2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg
4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg
5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg
10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
3/12/12

#M10789 03/06/12 SF — Hg Alt Source Working Std: (0.2% HNO3, HCl)
1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg
1.0ml of 10mg/L into 100ml = 100ug/L Hg

#M10790

#M10791 03/

#M10792

#M10793

#M10794

#M10795

#M10796

#M10797

#M10798

#M10799

#M10800

#M10764 02/17/12 13F NaCl Hydroxylamine sulfate Reagent: Dissolve 60g NaCl (#M9574) and 60g Hydroxylamine sulfate (#M10210) in 500 mL milli-Q H_2O.
Exp: 08/17/12 13F 02/17/13F

#M10765 02/21/12 13F	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M10766 02/21/12 13F	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M10767 02/21/12 13F	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M10766) into 100ml = 3.0ug/L Hg
#M10768 02/21/12 13F	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M10769 02/21/12 13F	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M 10766) into 100ml = 0.2ug/L Hg
#M10770 02/21/12 13F	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 537) with 1part HNO3 (AB: 538)
#M10771 02/21/12 13F	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (# M 10572) in 70 mL HCl (AB: 537). Bring up to volume with D.I. Water.

#M10772 02/21/12 13F Potassium permanganate: 50g potassium permanganate (#M9903) dissolve into 1000mL D.I H_2O.
Exp: 08/21/12

#M10773 2-21-2012 Sulfur 10,000mg/ml SCP Science Lot #5120116017 ex 10/13

#M10774 02/26/12 13F TCLP Extraction Fluid #1: Into a 20L Carboy pipet 114mL Glacial Acetic Acid (AB534) and 128.6mL 10N NaOH (#M10708) Dilute to 20L with D.I. H_2O and mix. pH = 4.93±0.05
Exp: 02/26/13

#M10775 02/27/12 GLE TCLP Extraction Fluid #1: Into a 20L Carboy, pipet 114mL Glacial Acetic Acid (AB534) and 128.6mL 10N NaOH (#M10708). Dilute to 20L with D.I. H_2O and mix. pH = 4.93±0.05
Exp: 02/27/13 02/27/13GLE

#M10776 02/28/12 13F	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg

#M10748 02/07/12/5F	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg	#M107
#M10749 02/07/12/5F	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M 10748) into 100ml = 3.0ug/L Hg	
#M10750 02/07/12/5F	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg	#M107650
#M10751 02/07/12/5F	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M 10748) into 100ml = 0.2ug/L Hg	
#M10752 02/07/12/5F	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 537) with 1part HNO3 (AB: 538)	
#M10753 02/07/12/5F	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (# M6572) in 70 mL HCl (AB: 537). Bring up to volume with D.I. Water.	#M107661
#M10754 02/14/12/5F	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg	#M107667 #M107668 #M107669
#M10755 02/14/12/5F	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg	#M1077c
#M10756 02/14/12/5F	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M 10755) into 100ml = 3.0ug/L Hg	#M107
#M10757 02/14/12/5F	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg	#M1077
#M10758 02/14/12/5F	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M 10755) into 100ml = 0.2ug/L Hg	#M107
#M10759 02/14/12/5F	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 537) with 1part HNO3 (AB: 538)	#M107
#M10760 02/14/12/5F	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (# M6572) in 70 mL HCl (AB: 537). Bring up to volume with D.I. Water.	13F
#M10761 2-15-12	Phosphorus 10,000 mg/L	Spex Certiprep Lot # AC12-161P	#M1077 GE
#M10762 2-15-12	Sulfur 10,000 mg/L	Spex Certiprep Lot # AC12-1835 Exp 2-15-12	
#M10763 02/16/12/5F Exp: 02/16/13	TCLP Extraction Fluid #1:	Into a 20L carboy Pipet 114mL Glacial Acetic Acid (AB.534) and 128.6mL 10N NaOH (#M10538) Dilute to 20L with D.I. H2O and mix. pH = 4.93 ± 0.05	#M1077

#M10734 01-23-12 GE	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#~~M9954~~ 10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg	01-23-12 GE
#M10735 01-23-12 GE	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M10732) into 100ml = 0.2ug/L Hg	
#M10736 01-23-12 GE	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 537) with 1part HNO3 (AB: 538)	
#M10737 01-23-12 GE	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (# M10572) in 70 mL HCl (AB: 537). Bring up to volume with D.I. Water.	
#M10738 01-23-12 GE	Potassium Permanganate:	50g Potassium Permanganate (#M9903) dissolved into 1,000 mL D.I. H2O. Exp. 07-23-12	
#M10739 01/26/12 LSF	TCLP Extraction Fluid #1:	Into a 20L carboy pipet 114mL Glacial Acetic Acid (AB.539) and 128.6mL 10N NaOH (#M10708). Dilute to 20L with D.I. H2O and mix. pH = 4.93 ± 0.05	
	Exp: 01/26/13		
#M10740 01/27/12 LSF	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg	
#M10741 01/27/12 LSF	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg	
#M10742 01/27/12 LSF	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M10741) into 100ml = 3.0ug/L Hg	
#M10743 01/27/12 LSF	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg	
#M10744 01/27/12 LSF	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M10741) into 100ml = 0.2ug/L Hg	
#M10745 01/27/12 LSF	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 537) with 1part HNO3 (AB: 538)	
#M10746 01/27/12 LSF	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (# M10572) in 70 mL HCl (AB: 537). Bring up to volume with D.I. Water.	
#10747 02/07/12 LSF	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg	

#M10720 01/17/12 GE

Hg ICV / LCSW (0.2% HNO3, HCl): 3.0ml of 100ug/L Hg (#M 10719) into 100ml = 3.0ug/L Hg

#M10721 01/17/12 GE

Hg CCV (0.2% HNO3, HCl):
1.0ml of 1000mg/L Hg (#M~~9954~~ 10563 01-23-12 GE) into 100ml=10mg/L Hg
1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg

#M10722 01/17/12 GE

Hg MRL: (0.2% HNO3, HCl): 0.2ml of 100ug/L Hg (#M 10719) into 100ml = 0.2ug/L Hg

#M10723 01/17/12 GE

Hg Aqua Regia Reagent: "Carefully" in hood, mix 3 parts HCl (AB: 537) with 1part HNO3 (AB: 536)

#M10724 01/17/12 GE

Stannous Chloride Reagent: Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (# M10326 (a)) in 70 mL HCl (AB: 537). Bring up to volume with D.I. Water.

#M10725 1-17-12 GE Spex Certiprep Custom Assurance Std lot # 10-170CR ex 1/15/2013.

#M10726 01-17-12 GE Matrix Modifier 1% Pd in 8% (wt/wt) HNO_3 + Tr HCL Env. Exp. Lot No. 1101221 Exp. 01-12-13

#M10727 01-17-12 GE Pd/Mg Matrix Modifier: Into a 50mL vol flask, pipet 15mL #M10726 and 5mL #M10551. Bring up to volume with MilliQ water. Exp. 10-30-12

#M10728 01/20/12 GE GFAA Base Std (50 ug/L) (1% HNO_3) Pipet 12.5mL of #M10184 into a 250 mL vol. flask. Bring up to volume with MilliQ H_2O. Exp. 04-01-12.

#M10729 01-20-12 GE GFAA Alt. Source Std (25ug/L) (1% HNO_3) Pipet 31.25mL of #M10185 into a 250mL vol. flask. Bring up to volume with MilliQ H_2O. Exp. 04-01-12.

#M10730 01-20-12 GE GFAA CCV Std (25ug/L) (1% HNO_3) Pipet 50mL of #M10728 into a 100mL vol. flask. Bring up to volume with MilliQ H_2O. Exp. 04-01-12.

#M10731 01-23-12 GE

Hg Working Stds: (0.2% HNO3, HCl)
1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg
1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg
1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg
2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg
4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg
5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg
10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg

#M10732 01-23-12 GE

Hg Alt Source Working Std: (0.2% HNO3, HCl)
1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg
1.0ml of 10mg/L into 100ml = 100ug/L Hg

#M10733 01-23-12 GE

Hg ICV / LCSW (0.2% HNO3, HCl): 3.0ml of 100ug/L Hg (#M 10732) into 100ml = 3.0ug/L Hg

#M 10707 01/06/12 TCLP extraction Fluid #1: Into a 20L carboy pipet 114mL glacial Acetic Acid (AB: 534) and 128.6mL 10N NaOH (#M10538). Dilute to 20L with D.I. H_2O and mix. pH = 4.93 ± 0.05
LSF
Exp: 01/06/13

#M10708 01/06/12 10N NaOH: Into a 1L vol. flask add 400g NaOH (~~#9477~~ M10571 01/06/12 LSF) and bring up to volume with D.I. H_2O
LSF
Exp: 01/06/13

#M10709 01/09/12 Titanium 1000 µg/mL CPI Lot No. 11E121 Exp. 04-20-13
GLE Rec'd 10-25-11

#M10710 01/10/12 LSF	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M10711 01/10/12 LSF	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M10712 01/10/12 LSF	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M 10711) into 100ml = 3.0ug/L Hg
#M10713 01/10/12 LSF	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M~~9954~~ 10563 01-23-12 GLE) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M10714 01/10/12 LSF	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M 10711) into 100ml = 0.2ug/L Hg
#M10715 01/10/12 LSF	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 537) with 1part HNO3 (AB: 536)
#M10716 01/10/12 LSF	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (# M10326 (a)) in 70 mL HCl (AB: 537). Bring up to volume with D.I. Water.

#M10717 01/16/12 Custom Assurance Standard 100mg/L As, Ag, B, Ba, Ca, Co, Cr, Cu, Fe, Li, Mg, Mn, Mo, Ni, Pb, Sb, Se, Sn, Sr, Ti, Tl, V, Zn. Spex CertiPrep Lot No. ~~*CFW1-5-500~~ 01-16-12 GLE 5-157YP
GLE
Exp. 01-15-13

#M10718 01/13/12 LSF	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M10719 01/13/12 LSF	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg

#M10703 1-4-12 MDL Spiking Soln' all. 50X
D into 1 Liter vol flask Pipet the following :

Analyte	(ug/L)	Std ID #	Std Conc (mg/L)	Amount (mL) to pipet into 1 L
Ag	5	M10310	1000	0.25
Al	10	M10870	10000	0.05
As	20	M10281	1000	1
Ba	2	M10143	1000	0.1
Be	0.5	M10568	1000	0.025
Ca	50	M10669	10000	0.25
Cd	0.5	M10278	1000	0.025
Co	2.5	M10561	1000	0.125
Cr	5	M10139	10000	0.025
Cu	10	M10144	10000	0.05
Fe	20	M10671	10000	0.1
Mg	25	M10668	10000	0.125
Mn	5	M10141	10000	0.025
Mo	2.5	M10560	1000	0.125
Ni	5	M10565	1000	0.25
Pb	10	M10142	10000	0.05
Sb	20	M10280	1000	1
Se	20	M10277	1000	1
Tl	20	M10566	1000	1
V	5	M10285	1000	0.25
Zn	5	M10284	10000	0.025

ex. 9-9-12

Bring up to mark with DI H_2O. use 1ml into 50mls or 10.0mls into 500.

#M10704 1-4-12 MDL Spiking Soln' Na, K. Into One Liter Vol
D flask pipet the following ⇒

Analyte	(ug/L)	Std ID #	Std Conc (mg/L)	Amount (mL) to pipet into 1 L
K	500	M10667	10000	
Na	500	M10570	10000	

Bring up to mark with DI H_2O. use 1ml into 50mls or 10.0mls into 500. ex. 4-2-2013

#M10705 1-4-12 MDL Spiking Soln B, Si. Into 1 Liter vol flask pipet
D following.

Analyte	(ug/L)	Std ID #	Std Conc (mg/L)	Amount (mL) to pipet into 1 L
B	20	M10225	1000	1
Si	100	M10584	1000	5

Bring up to mark with DI H_2O. Use 1ml into 50mls or 10.0 into 500. ex. NOV 25, 2012

#107006 1-4-12 MDL Spiking Soln. List 2 Into 1 Liter vol flask
D pipet the following.

Analyte	(ug/L)	Std ID #	Std Conc (mg/L)	Amount (mL) to pipet into 1 L
Li	5	M10567	1000	0.25
Sn	5	M10562	1000	0.25
Sr	5	M10569	1000	0.25
Tl	5	M10566	1000	0.25
W	10	M10559	1000	0.5

Bring up to mark with DI H_2O. Use 1ml into 50 or 10.0 mls into 500. ex. 4-20-2013

#M10677 12/19/11 GE	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M 10676) into 100ml = 3.0ug/L Hg
#M10678 12/19/11 GE	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (~~#M9954~~ 10563 01-23-12 GE) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M10679 12/19/11 GE	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M 10676) into 100ml = 0.2ug/L Hg
#M10680 12/19/11 GE	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 537) with 1part HNO3 (AB: 536)
#M10681 12/19/11 GE	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (# M10326 (a)) in 70 mL HCl (AB: 537). Bring up to volume with D.I. Water.
#M10682 12/20/11 GE	GFAA LOD/LOQ Soil Working Std (1% HNO_3) Expires: 09/09/12	Into a 200 mL vol. flask, partially filled with D.I. H_2O, pipet the following and bring up to volume with D.I. H_2O. 1.2mL Sb 1000 mg/L (#M10280) = 6,000 µg/L Sb 3.2mL As 1000 mg/L (#M10281) = 16,000 µg/L As 3.2mL Se 1000 mg/L (#M10277) = 16,000 µg/L Se 0.08mL Pb 10,000 mg/L (#M10142) = 4,000 µg/L Pb 1.0mL Tl 1000 mg/L (#M10566) = 5,000 µg/L Tl 0.12mL Ag 1000 mg/L (#M10310) = 600 µg/L Ag
#M10683 12/20/11 GE	GFAA LOD/LOQ Soil Spiking Solution (1% HNO_3) Expires: 09/09/12	Into a 1L vol. flask, pipet 10mL of #M10682 and bring up to volume with D.I. H_2O.
#M10684 12/23/11 15F	Potassium Permanganate: Exp: 06/23/12	50g Potassium permanganate (#M9708) dissolved into 1,000mL D.I. H_2O.
#M10685 12/23/11 15F	Hg Working Stds: (0.2% HNO3, HCl)	~~1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg~~ ~~1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg~~ 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M10686 12/23/11 15F	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M10687 12/23/11 15F	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M10686) into 100ml = 3.0ug/L Hg
#M10688 12/23/11 15F	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (~~#M9954~~ 10563 01-23-12 GE) into ~~100ml=10mg/L Hg~~ ~~1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg~~ ~~3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg~~

#M10672 12/16/11 13F 3010 LOQ ✓

5% HNO3
5% HCl

3010 LOQ Spiking Solution
Base SPIKE PREPARATION 50x

Into a 1000 mL Volumetric Flask, pipet the following:

Analyte	LOQ (ug/L)	Std ID #	Std Conc (mg/L)	Amount (mL) to pipet into 1 L
Li	10	M10567	1000	0.5
Sn	10	M10140	1000	0.5
Sr	2	M10369	1000	0.1
Tl	8	M10709	1000	0.4
W	36	M10559	1000	1.8

Of this Base standard, pipet 10 mls into 500 ml volumetric to create a working std or 1 ml into 50 ml digestion tube for a digested working standard.

Expires: 09/09/12

#M10673 12/16/11 13F 3010 LOQ ✓

5% HNO3
5% HCl

3010 LOQ Spiking Solution
Base SPIKE PREPARATION 50x

Into a 1000 mL Volumetric Flask, pipet the following:

Analyte	LOQ (ug/L)	Std ID #	Std Conc (mg/L)	Amount (mL) to pipet into 1 L
K	500	M10387	10000	2.5
Na	600	M10570	10000	3

Of this Base standard, pipet 10 mls into 500 ml volumetric to create a working std or 1 ml into 50 ml digestion tube for a digested working standard.

Expires: [illegible]

#M10674 12/16/11 13F 3010 LOQ ✓

5% HNO3
5% HCl

3010 LOQ Spiking Solution
Base SPIKE PREPARATION 50x

Into a 1000 mL Volumetric Flask, pipet the following:

Analyte	LOQ (ug/L)	Std ID #	Std Conc (mg/L)	Amount (mL) to pipet into 1 L
B	16	M10735	1000	0.8
Si	200	M9545	1000	10

Of this Base standard, pipet 10 mls into 500 ml volumetric to create a working std or 1 ml into 50 ml digestion tube for a digested working standard.

Expires: 04/12

#10675 12/19/11 GG — Hg Working Stds: (0.2% HNO3, HCl)

1.0ml of 1000mg/L Hg (#M10563) into 100ml=10mg/L Hg
1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg
1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg
2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg
4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg
5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg
10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg

#10676 12/19/11 GG — Hg Alt Source Working Std: (0.2% HNO3, HCl)

1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg
1.0ml of 10mg/L into 100ml = 100ug/L Hg

#M10666 12/15/11 GE 3010200 ✓

5% HNO_3
5% HCl

3010 LOQ Spiking Solution
Base SPIKE PREPARATION 50x

Into a 1000 mL Volumetric Flask, pipet the following:

Analyte	LOQ (ug/L)	Std ID #	Std Conc (mg/L)	Amount (mL) to pipet into 1 L
Ag	4	M10210	1000	0.2
Al	36	M10416	10000	0.18
As	24	M10281	1000	1.2
Ba	1.8	M10143	1000	0.09
Be	0.6	M10568	1000	0.03
Ca	100	M10415	10000	0.5
Cd	2	M10278	1000	0.1
Co	4	M10561	1000	0.2
Cr	4	M10239	10000	0.02
Cu	7	M10144	10000	0.035
Fe	100	M10417	10000	0.5
Mg	40	M10418	10000	0.2
Mn	4	M10141	10000	0.02
Mo	7	M10560	1000	0.35
Ni	6	M10565	1000	0.3
Pb	4	M10142	10000	0.02
Sb	12	M10280	1000	0.6
Se	13	M10277	1000	0.65
Tl	15	M10566	1000	0.75
V	5	M10285	1000	0.25
Zn	10	M10284	10000	0.05

Of this Base standard, pipet 10 mls into 500 ml volumetric to create a working std or 1 ml into 50 ml digestion tube for a digested working standard.

Expires: 09/09/12

#M10667 12/15/11 GE Potassium 10,000 ± 30 µg/mL CPI Lot No. 11J155 Expires: 06-09-13

#M10668 12/15/11 GE Magnesium 10,000 ± 30 µg/mL CPI Lot No. 11K178 Expires: 06-09-13

#M10669 12/15/11 GE Calcium 10,000 ± 30 µg/mL CPI Lot No. 11K228 Expires: 06-09-13

#M10670 12/15/11 GE Aluminum 10,000 ± 30 µg/mL CPI Lot No. 11J015 Expires: 06-09-13

#M10671 12/15/11 GE Iron 10,000 ± 30 µg/mL CPI Lot No. 11L009 Expires: 06-09-13

#M106663 12/15/11 SF 3050 LOQ ✓

5% HNO_3
5% HCl

3050 LOQ Spiking Solution
Base SPIKE PREPARATION 50x

Into a 1000 mL Volumetric Flask, pipet the following:

Analyte	LOQ (ug/L)	Std ID #	Std Conc (mg/L)	Amount (mL) to pipet into 1 L
Li	14.4	M10542	1000	0.72
Sn	20	M10440	1000	1
Sr	3.2	M10544	1000	0.16
Tl	9.6	M10709	1000	0.48
W	24	M10454	1000	1.2

Of this Base standard, pipet 10 mls into 500 ml volumetric to create a working std or 1 ml into 50 ml digestion tube for a digested working standard.

Expires: 08/12

#M10664 12/15/11 SF 3050 LOQ ✓

5% HNO_3
5% HCl

3050 LOQ Spiking Solution
Base SPIKE PREPARATION 50x

Into a 1000 mL Volumetric Flask, pipet the following:

Analyte	LOQ (ug/L)	Std ID #	Std Conc (mg/L)	Amount (mL) to pipet into 1 L
K	2640	M10384	10000	13.2
Na	960	M10570	10000	4.8

Of this Base standard, pipet 10 mls into 500 ml volumetric to create a working std or 1 ml into 50 ml digestion tube for a digested working standard.

Expires: 01/22/13

#M106665 12/15/11 SF 3050 LOQ ✓

5% HNO_3
5% HCl

3050 LOQ Spiking Solution
Base SPIKE PREPARATION 50x

Into a 1000 mL Volumetric Flask, pipet the following:

Analyte	LOQ (ug/L)	Std ID #	Std Conc (mg/L)	Amount (mL) to pipet into 1 L
B	52	M10239	1000	2.6
Si	192	M9545	1000	9.6

Of this Base standard, pipet 10 mls into 500 ml volumetric to create a working std or 1 ml into 50 ml digestion tube for a digested working standard.

Expires: 04/12

#M10626 11-21-11 GAE — Hg CCV (0.2% HNO3, HCl): 1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg; 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg; 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg

~~#M10627 11-21-11 GAE~~ — Hg MRL: (0.2% HNO3, HCl): 0.2ml of 100ug/L Hg (#M10624) into 100ml = 0.2ug/L Hg

~~#M10628 11-21-11 GAE~~ — Hg Aqua Regia Reagent: "Carefully" in hood, mix 3 parts HCl (AB: 537) with 1part HNO3 (AB: 536)

~~#M10629 11-21-11 GAE~~ — Stannous Chloride Reagent: Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (# M10326 (a)) in 70 mL HCl (AB: 537). Bring up to volume with D.I. Water.

#M10630 11-28-11 GAE — GFAA LOD/LOQ Water Spike Working Standard (1% HNO_3): Into a 100mL vol. flask, partially filled with D.I. H_2O, pipet the following and bring up to volume with D.I. H_2O.
Exp. 09-09-12

- 1.5mL Sb (1,000 mg/L) #M10280 = 15,000 µg/L Sb
- 1.0mL As (1,000 mg/L) #M10281 = 10,000 µg/L As
- 2.0mL Se (1,000 mg/L) #M10277 = 20,000 µg/L Se
- 0.045mL Pb (10,000 mg/L) #M10142 = 4500 µg/L Pb
- 0.4mL Tl (1,000 mg/L) #M10566 = 4000 µg/L Tl
- ~~1.0mL Ag (1,000 mg/L) #M = 10,000 µg/L Ag~~
- 0.1mL Ag (1,000 mg/L) #M10310 = 1,000 µg/L Ag

#M10631 11-28-11 GAE — GFAA LOD/LOQ Water Spiking Solution (1% HNO_3): Into a 1L vol. flask, pipet 10mL of #M10630 and bring up to volume with D.I. H_2O.
Exp. 09-09-12

#M10632 11/29/11 SF — Hg Working Stds: (0.2% HNO3, HCl)
- 1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg
- 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
- 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg
- 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg
- 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg
- 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg
- 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg
- 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg

#M10633 11/29/11 SF — Hg Alt Source Working Std: (0.2% HNO3, HCl)
- 1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg
- 1.0ml of 10mg/L into 100ml = 100ug/L Hg

#M10634 11/29/11 SF — Hg ICV / LCSW (0.2% HNO3, HCl): 3.0ml of 100ug/L Hg (#M10633) into 100ml = 3.0ug/L Hg

#M10635 11/29/11 SF — Hg CCV (0.2% HNO3, HCl)
- 1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg
- 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
- 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg

#M10636 11/29/11 SF — Hg MRL: (0.2% HNO3, HCl): 0.2ml of 100ug/L Hg (#M10633) into 100ml = 0.2ug/L Hg

#M10637 11/29/11 SF — Hg Aqua Regia Reagent: "Carefully" in hood, mix 3 parts HCl (AB: 537) with 1part HNO3 (AB: 536)

#M10638 11/29/11 SF — Stannous Chloride Reagent: Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (# M10326 (a)) in 70 mL HCl (AB: 537). Bring up to volume with D.I. Water.

#M10617
ICSAB, NAK. Into 500 ml vol flask pipet 50 mls #M10550
11-16-11 15 mls #M10417, 5 mls #M10570 + 5 mls. #M10387.
.5% HCL+HNO3 Bring up to mark with DI H2O. ex 10/12

#M10618 Working Standards for Sodium and Potassium; into seven, 200 ml volumetric flasks pipette from #M10315 and #M10313.
11-16-11
.5% HCL+HNO3

For the 0.5 mg/L std– 0.1 mls of each
1.0 mg/L std – 0.2 mls of each
5.0 mg/L std – 1.0 mls of each
10.0 mg/L std – 2.0 mls of each
50.0 mg/L std - 10.0 mls of each
100 mg/L std -20.0 mls each also used for Continuing Calibration Standard (CCV)
200 mg/L std -40.0 mls of each
Bring up to mark with DI H2O. expires December 2012.

#M10619 Initial Calibration Standard (ICV) Into 500 ml volumetric pipette 5 mls of #M10570 and #M10387 and bring up to mark with DI H2O. expires January 2013.
11-16-11
.5% mls HNO3+HCL
11-16-11

#M10620 ICSAB. List 2. Into 500 ml Vol flask pipet 50 mls
11-16-11 #M10550 15 mls M10417 0.2 mls of #M10566,
5 mls HNO3 + HCL #M10562 #M10567 #M10559 #M10569 Bring up to Mark with DI H2O.

#M10621 GOE Pd/Mg Matrix Modifier: Into a 50 mL vol. flask, pipet 15 mL #M10032 and 5 mL #M10551. Bring up to volume with MilliQ H2O. Exp. 01-06-12
11-17-11

#M10622 Spex Custom Assurance Std Spex CertiPrep lot # 16-19CR.
11-18-11

#M10623 GOE 11-21-11	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M10624 GOE 11-21-11	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M10625 GOE	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M10624) into 100ml = 3.0ug/L Hg

#M10608 MRL Working std.
11-16-11 — pipet from #10607 10 mls into 500ml
.5% HNO3+HCL Vol flask. Bring up to mark with DI H2O

#M10609
11-16-11
.5% HNO3+HCL

ICAP Working Standards List 2

.5% HNO3 .5%HCL

Standard name — Pipet the following respectively: Into 1 Liter.

1	0.01 mls of #M10334 and .001mls #M10559 = 1 ug/L
10	0.10 mls of #M10334 and .01mls #M10559 = 10 ug/L
100	1 mls of #M10334 and 0.1mls #M10559 = 100 ug/L
1000	10 mls of #M10334 and 1.0mls #M10559 = 1000 ug/L
10000	100 mls of #M10334 and 10mls #M10559 = 10000 ug/L ex 6/12

#M10610
11-16-11

Initial Calibration Standard (ICV) List 2
Into 1 liter vol flsk pipet 1 ml of #M10569,M10562,M10567,M10566, and M9930
bring up to mark with DI H2O ex 6/12

#M10611
11-16-11

Continuing Calibration Standard (CCV)
into 1 liter vol flask pipet 10 mls of #M10334 and 1.0mls #M10559 = 1000 ug/L
bring up to mark with DI H20 ex 6-12

#M10612
11-16-11

ICAP Working Standards Boron & Silicon

Standard name — Into 1 liter Pipet the following respectively:

10	0.1 mls of #M10334 and .01mls #M99150 = 10 ug/L
50	0.5 mls of #M10334 and .05mls #M99150 = 50 ug/L
100	1 mls of #M10334 and 0.1mls #M99150 = 100 ug/L
1000	10 mls of #M10334 and 1.0mls #M99150 = 1000 ug/L
10000	100 mls of #M10334 and 10mls #M99150 = 10000 ug/L ex 6/12

#M10613
11-16-11

Initial Calibration Standard (ICV) B, Si
Into 1 liter vol flsk pipet 1 ml of #M10564 & M10575
bring up to mark with DI H2O ex ~~6/12~~ 11-16-11

#M10614
11-16-11

Continuing Calibration Standard (CCV)
into 1 liter vol flask pipet 10 mls of #M10334 and 1.0mls #M99150 = 1000 ug/L
bring up to mark with DI H20 ex 6-12

#M10615 ICSA Into 500 ml vol flask pipet 50mls
11-16-11 #M10550 and 15mls #M10477 Bring up to mark
5% HNO3+HCL DI H2O. ex 10/12. ~~+0.5mls M99150.~~

#M10616 ICSAB. Into 500ml vol flask pipet 50mls #M10550 & 15mls
11-16-11 2.5mls #M10334 & 2.5mls M10470. Bring up to mark
.5% HNO3+HCL H2O ex 6/12 0.5mls #M99150

110604
11-16-11
7A

Continuing Calibration Standard 1(CCV1) .5% HNO3, .5% HCL

Into a one liter volmetric flask pipet 50mls of # M10334 (ex 6/12)
and 5 ml of #M10310 Ag (ex 12/12), #M10568 Be 4/13) and #M10278 Cd (ex 11/12).
ex.nov 6/12
Bring up to mark with DI H2O

110605
11-16-11
7A

Continuing Calibration Standard 2(CCV2) 5% HNO3 + HCL

Into a one liter volmetric flask pipet 5 mls of # M10334 (ex 6/12)
and 0.5 ml of #M10310 Ag (ex 12/12), #M10568 Be 4/13) and #M10278 Cd (ex 11/12).
ex.nov 6/12
Bring up to mark with DI H2O

#M 106006
11-16-11
7A

Initial Calibration Standard (ICV)
Into one liter volumetric flask pipet 10 mls of M10503 (ex 9/12)
2.0 mls of #m10550 (ex 10/12) and 0.5 mls #M10560 Mo (ex 4/13) and 0.5 mls
of #M10275 B (ex 11/12) bring up to mark with DI H2O ex 4/12

3: 536)

(# M10326 (a)) in

#M106007
11-16-11
7A

MRL Std
Base SPIKE PREPARATION 50x

Into a 1000 mL Volumetric Flask, pipet the following:

pet 114ml
#M10538
Mix

5% HNO3
&
HCL

Analyte	MRL (ug/L)	Std ID #	Std Conc (mg/L)	Amount (mL) to pipet into 1 L	Expiration Date
Ag	10	M10310	1000	0.5	12/08/12
Al	400	M10416	**10000**	2	02/10/13
Ba	10	M10143	1000	0.5	09/09/12
Be	4	M10568	1000	0.2	04/20/13
Cd	5	M10278	1000	0.25	11/25/12
Co	10	M10561	1000	0.5	04/20/13
Cr	10	M10139	**10000**	0.05	09/09/12
Cu	10	M10144	**10000**	0.05	09/09/12
Mg	500	M10418	**10000**	2.5	02/10/13
Mn	10	M10141	**10000**	0.05	09/09/12
Mo	10	M10560	1000	0.5	04/20/13
Ni	10	M10565	1000	0.5	04/20/13
Pb	10	M10142	**10000**	0.05	09/09/12
Sb	20	M10280	1000	1	11/25/12
V	10	M10285	1000	0.5	11/25/12
Zn	10	M10284	**10000**	0.05	11/25/12
K	5000	M10387	**10000**	25	01/22/13
Na	1000	M10570	**10000**	5	04/20/13
As	10	M10281	1000	0.5	11/25/12
Ca	500	M10415	**10000**	2.5	02/10/13
Fe	300	M10417	**10000**	1.5	02/10/13
Se	10	M10277	1000	0.5	11/25/12
Tl	20	M10566	1000	1	04/20/13
Sr	10	M10569	1000	0.5	04/20/13
Ti	10	M10566	1000	0.5	04/20/13
Li	20	M10567	1000	1	04/20/13
Sn	10	M10562	1000	0.5	04/20/13
B	10	M10275	1000	0.5	11/25/12
Si	30	M10564	1000	1.5	04/20/13
W	50	M10559	1000	2.5	04/20/13

= 1000 ug/L std

),

2/13)

Of this Base standard, pipet 10 mls into 500 ml volumetric to create a working std or 1 ml into 50 ml digestion tube for a digested working standard

Bring up to mark w/ DI H2O

#M10595 11/11/11 SF	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg	M10604 11-16-11 SA
#M10596 11/11/11 SF	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg	M10605 11-16-11 SA
#M10597 11/11/11 SF	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M 10596) into 100ml = 3.0ug/L Hg	
#M10598 11/11/11 SF	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg	#M10606 11-16-11 SA
#M10599 11/11/11 SF	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M 10596) into 100ml = 0.2ug/L Hg	
#M10600 11/11/11 SF	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 537) with 1part HNO3 (AB: 536)	#M10607
#M10601 11/11/11 SF	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M9953) in 76 mL HCl (AB: 537). Bring up to volume with D.I. Water.	11-16-11 SA

#M10602 11/14/11 TCLP Extraction Fluid #1 onto 20 L carboy piped 11/14/11
SA Glacial Acetic Acid #AB.534 + 128.6 mL (#M10539) 11/14/11
ex 11-14-12 10N NaOH Dilute to 20L with DI H2O and 11/14/11
pH = 4.93 ± .05.

#M10603 SA 11-16-11 DoD Cal Stds

ICAP Working Standards

.5% HNO3 .5%HCL

ex 6/12

Standard name	Pipet the following respectively:
0.25	0.25 mls of standard 100 ug/L into 1000 ml volumetric flask = 0.25 ug/L std
0.5	0.50 mls of standard 100 ug/L into 1000ml volumentric flask= 0.50 ug/L std
1	1.0 mls of standard 100ug/L into 1000 ml volumentrc flask =1.00 ug/L std
5	5.0 mls of standard 100ug/L into 1000 ml volumentrc flask =5.00 ug/L std
10	10.0 mls of standard 100ug/L into 1000 ml volumentrc flask =10.0 ug/L std
20	20.0 mls of standard 100ug/L into 1000 ml volumentrc flask =20.0 ug/L std
50	50.0 mls of standard 100ug/L into 1000 ml volumentrc flask =50.0 ug/L std
100	1.0 mls of #M10334(ex 6/12) and 1.0 mls of #M10470 (ex 09/12) into 1000 ml volumectric flask= 100 ug/L std
1000	10.0 mls of #M10334(ex 6/12) and 1.0 ml of #M10310 Ag, #M10568 Be,#M10278 Cd and #M10564 Si into 1000 ml volumetric flask= 1000 ug/L std
10,000	100 mls #M10334 (ex 6/12),10 mls #M10568 Be (ex 4/13),10 mls #M10278 Cd (ex 11/12)
100k	10 mls of #M10144 Cu (ex 9/12) , 10 mls of #M10141 Mn (ex 9/12) , 10 mls of #M10139 Cr (ex 9/12), 10 mls #M10142 Pb (ex 9/12) 10 mls #M10284 Zn (ex 11/12) = 100,000 ug/L
100,000	10 mls of #M10418 Mg (ex 02/13) , 10 mls of #M10417 Fe (ex 02/13) ,10 mls of #M10415 Ca (ex 2/13),10 mls #M10416 AL (ex 2/13) 10 mls #M10570 Na (ex 4/13) into 1000 ml vol flask = 100,000 ug/l std
500,000	50 mls of #M10418 Mg (ex 4/13) , 50 mls of #M10417 Fe (ex 02/13) ,50 mls of #M10415 Ca (ex 2/13), 50 mls #M10416 AL (ex 2/13) into 1000 ml vol flask = 500,000 ug/l std
1000k	100 mls of #M10418 Mg (ex 02/13) , 100 mls of #M10417 Fe (ex 2/13) ,100 mls of #M10415 Ca (ex 2/13),100 mls #M10416 AL (ex 2/13) into 1000 ml vol flask = 1,000,000 ug/l std Bring the 1000 ml volumetric up to mark with DI H2O

#M10565 10-28-11 Nickel 1000mg/L CPI Lot # HG015 ex 4/13
ZA

#M10566 10-28-11 Thallium 1000mg/L CPI lot # 11F194 ex 4/13
ZA

#M10567 10-28-11 Lithium 1000mg/L CPI lot # 11E088 ex 4/13
ZA

#M10568 10-28-11 Beryllium 1000 mg/L CPI lot # 11F239 ex 4/13
ZA

#M10569 10-28-11 Strontium 1000 mg/L CPI Lot # 11D191 4/13
ZA

#M10570 10-28-11 Na 10,000 mg/L CPI Lot # 11103204/13
ZA

#M10571 10-28-11 NaOH Fisher Lot # 112665 ex 10-28-12
ZA

#M10572 Stannous Chloride fisher lot # 113509 ex 10-28-12
ZA 10-28-11

#M10573 10-28-11 Potassium Persulfate Lot # 111346 ex 10-28-12
ZA

#M10574 11/01/11 ZF Potassium permanganate: 50g Potassium permanganate (#M9903) dissolved into 1000mL D.I. H2O. Exp: 05/01/12

#M10575 11/01/11 ZF	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M10576 11/01/11 ZF	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M10577 11/01/11 ZF	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M 10576) into 100ml = 3.0ug/L Hg
#M10578 11/01/11 ZF	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M10579 11/01/11 ZF	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M 10576) into 100ml = 0.2ug/L Hg
#M10580 11/07/11 ZF	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 537) with 1part HNO3 (AB: 536)
#M10591 11/01/11 ZF	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M10326) in 70 mL HCl (AB: 537). Bring up to volume with D.I. Water.

#M10549 TCLP Extraction fluid #1 Into 20 Liter Carboy, piped 114 ml
Glacial Acetic Acid (AB-534) and 128.6 mls 10N. NaOH #M10538
10-26-11 Dilute to 20L with DI H_2O + mix PH= 4.93 ± 0.05.

#M10550 - Int-A . Spex Certiprep Lot# ~~1-1621MG2~~ 43-2AS exp Oct 3, 2012
10-26-11 10-26-11

#M10551 Magnesium Nitrate Matrix Modifier Soln. 20,000 mg/L Mg
10-26-11 Spex Certiprep Lot # 1-1629MG2.

#M10552 10/26/11 GVE	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M10553 10/26/11 GVE	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M10554 10/26/11 GVE	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M10553) into 100ml = 3.0ug/L Hg
#M10555 10/26/11 GVE	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M10556 10/26/11 GVE	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M10553) into 100ml = 0.2ug/L Hg
#M10557 10/26/11 GVE	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 537) with 1part HNO3 (AB: 536)
#M10558 10/26/11 GVE	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (# M10326 (a)) in 70 mL HCl (AB: 537). Bring up to volume with D.I. Water.

#M10559 10-28-11 Tungsten 1000 mg/L CPI Lot# 11E122 exp 4/13
#M10560 10-28-11 Molybdenum 1000 mg/L CPI Lot # 10L090 exp 4/13
#M10561 10-28-11 Cobalt 1000 mg/L CPI Lot # 11H211 exp 4/13
#M10562 10-28-11 Tin 1000 mg/L CPI Lot# 11E120 exp 4/13
#M10563 10-28-11 Hg 1000 mg/L CPI Lot# 11J054 exp 4/13
#M10564 10-28-11 Si 1000 mg/L CPI Lot# 11F032 exp 4/13

#M10493 09/23/11 GE	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
4ml L 2% H_2O_2 #M10494 09/23/11 GE	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
4% #M10495 09/23/11 GE	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M 10494) into 100ml = 3.0ug/L Hg
09/23/11 GE #M10496 09/23/11 GE	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
09/23/11 GE #M10497 09/23/11 GE	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M 10494) into 100ml = 0.2ug/L Hg
09/23/11 GE #M10498 09/23/11 GE	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 537) with 1part HNO3 (AB: 536)
09/23/11 GE #M10498 09/23/11 GE	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (# M10326 (a)) in 70 mL HCl (AB: 537). Bring up to volume with D.I. Water.

#M10500 09/23/11 GE — Turbidity Working Standards: Into 20 mls pipet from #M10200 (200 NTU)
Gel Ex Stds.
3.88 — 2.0 ~~20~~ 09/23/11 GE mL into 18 mL D.I. H_2O = 20 NTU
50.7 — 10 mL into 10 mL D.I. H_2O = 100 NTU
521 — 20 mL into 0 mL D.I. H_2O = 200 NTU
(Exp. Sep-12)

#M10501 09/26/11 GE — NaCl Hydroxylamine Sulfate Reagent: Dissolve 60g NaCl (#M9574(E)) and 60g Hydroxylamine Sulfate (#M10210) in 500mL Mill-Q H_2O. Exp. 03-26-12

#M10502 09/28/11 AMA — Potassium Permanganate - 50g Potassium Permanganate (#M9903) dissolved into 1000mL of D.I. H_2O. Exp. 03/28/12

#M10503 9-30-11 — Customer Assurance Std SPex Certiprep lot #9-84CR ex. Sept 30 2012.

#M10504 9-30-11 — (Fisher) Hydroxylamine Sulfate lot # 111789 ex. 9-30-12.

#M10505 10/03/11 AMA — TCLP Extraction Fluid #1 - Fill a 20L carboy with 19L D.I. H_2O. Add 114mL Glacial Acetic Acid (AB-534) and 128.6mL 10N NaOH (#M10296). Dilute to 20L with D.I. H_2O and mix. The pH= 4.93±0.05. Exp. 10/03/12

#M10469 09/07/11 XSPIKE-1-250 Spex CertiPrep Lot No. 4-42YP Exp. 09-15-2012
GLE

#M10470 09/07/11 XCTW1-4-500 Spex CertiPrep Lot No. 4-41YP Exp. 09-15-2012
GLE

#M10471 09/08/11 GFAA LOD/LOQ Water Spiking Sol'n: Into a 1 L vol. flask, pipet 10mL of
GLE (1% HNO_3) #M10286 and 1mL #M10472
Expires 11-15-11

#M10472 09/08/11 GFAA Ag Working Std. Into a 100 mL vol. flask, partially filled with D.I.
GLE (1% HNO_3) H_2O, pipet the following and bring up to volume
Exp. 12-08-12 with D.I. H_2O.
1.0 mL Ag (1000 mg/L) #M10310 = 10,000 µg/L Ag

#M10473 09/08/11 GFAA LOD/LOQ Soil Spiking Sol'n: Into a 1 L vol. flask, pipet 10 mL of
GLE Exp. 11-15-11 #M10289 and 0.6 mL #M10472. Bring
(1% HNO_3) up to volume with D.I. H_2O.

#M10474 09/12/11 AMA	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M10475 09/12/11 AMA	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M10476 09/12/11 AMA	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M10475) into 100ml = 3.0ug/L Hg
#M10477 09/12/11 AMA	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M10478 09/12/11 AMA	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M10475) into 100ml = 0.2ug/L Hg
#M10479 09/12/11 AMA	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 537) with 1part HNO3 (AB: 536)
#M10480 09/12/11 AMA	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (# M10326 (a)) in 70 mL HCl (AB: 537). Bring up to volume with D.I. Water.

#M10481 09/12/11 Hg LOQ/LOD Spiking Soln (water) - 1.0 mL of 1000mg/L Hg (#M9954) into 100mL = 10mg/L Hg
AMA 1.0 mL of 10mg/L Hg into 100mL = 100µg/L Hg
5.0 mL of 100µg/L Hg into 100mL = 5.0µg/L Hg

#M10461
9-6-11 JA

ICAP Working Standards

5% HNO3 5%HCL

Standard name	Pipet the following respectively:
0.25	0.25 mls of standard 100 ug/L into 1000 ml volumetric flask = 0.25 ug/L std
0.5	0.50 mls of standard 100 ug/L into 1000ml volumentric flask= 0.50 ug/L std
1	1.0 mls of standard 100ug/L into 1000 ml volumentrc flask =1.00 ug/L std
5	5.0 mls of standard 100ug/L into 1000 ml volumentrc flask =5.00 ug/L std
10	10.0 mls of standard 100ug/L into 1000 ml volumentrc flask =10.0 ug/L std
20	20.0 mls of standard 100ug/L into 1000 ml volumentrc flask =20.0 ug/L std
50	50.0 mls of standard 100ug/L into 1000 ml volumentrc flask =50.0 ug/L std
100	1.0 mls of #M10334(ex 6/12) and 1.0 mls of #M9816 (ex 8/11) into 1000 ml volumectric flask= 100 ug/L std
~~500~~	~~5.0 mls of #M10334(ex 6/12) and 5.0 mls of #M9940 (ex 8/11) into 1000 ml volumetric flask= 500 ug/L std~~ JA 9-6-11
1000	10.0 mls of #M10334(ex 6/12) and 1.0 ml of #M10310 Ag,#M9930 Be,#10278 Cd and #M9915 Si into 1000 ml volumetric flask= 1000 ug/L std
10,000	100 mls #M10334 (ex 6/12),10 mls #M9930 Be ex (11/15/11),10 mls #M10278 Cd ex 11/25/11
100k	10 mls of #M10144 (Cu) (ex 9/12) , 10 mls of #M10141 (Mn)(ex 9/12) , 10 mls of #M10139 (Cr)(ex 9/12), 10 mls #M10142 (Pb)(ex 9/12) 10 mls #M10284 (Zn)(ex 11/12) = 100,000 ug/L
100,000	10 mls of #M10312 (Mg) (ex 12/12) , 10 mls of #M10417 (Fe) (ex 02/13) ,10 mls of #M10415 (Ca)(ex 2/13),10 mls #M10416 (AL)(ex 2/13) 10 mls #M9932 Na ex 11/15/11 into 1000 ml vol flask = 100,000 ug/l std
500,000	50 mls of #M10312 (Mg) (ex 12/12) , 50 mls of #M10417 (Fe) (ex 02/13) ,50 mls of #M10415 (Ca)(ex 2/13),50 mls #M10416 (AL)(ex 2/13) into 1000 ml vol flask = 500,000 ug/l std
1000k	100 mls of #M10312 (Mg) (ex 12/12) , 100 mls of #M10417 (Fe) (ex 2/13) ,100 mls of #M10415 (Ca)(ex 2/13),100 mls #M10416 (AL)(ex 2/13) into 1000 ml vol flask = 1,000,000 ug/l std

Bring the 1000 ml volumetric up to mark with DI H2O

#M10462 09/06/11 GE — NaCl Hydroxylamine Sulfate Reagent: Dissolve 60g NaCl (#M9574) and 60g Hydroxylamine Sulfate (#M10210) in 500ml [illegible]
Exp: 03/06/12

#M10463 09/06/11 GE — Potassium Persulfate: 50g Potassium Persulfate (#M9814) dissolve into 1000ml D.I. H_2O.
Exp: 03/06/12

#M10465 09/07/11 GE — GFAA Base Std (25µg/L) 18% HNO_3 6% HCL — Pipet 5.0mL of 1000µg/L Sb (#M10184) into a 200mL vol. flask and bring up to volume with Milli-Q H_2O. Exp. 04-01-12

#M10466 09/07/11 GE — GFAA Alt. Source (10µg/L) 18% HNO_3 6% HCL — Pipet 10mL of 200µg/L Sb (#M10185) into a 200mL vol. flask and bring up to volume with Milli-Q H_2O. Exp. 04-01-12.

#M10467 09/07/11 GE — GFAA CCV Std. (10µg/L) 18% HNO_3 6% HCL — Pipet 2mL of 1000µg/L Sb (#M10184) into a 200mL vol. flask and bring up to volume with Milli-Q H_2O. Exp. 04-01-12

#M10468 09/07/11 GE — GFAA Sb MDL ✓ 18% HNO_3 6% HCL — Pipet 4mL of 10µg/L Sb (#M10467) into a 50mL vol. flask and bring up to volume with Milli-Q H_2O. Exp. 04-01-12

#M10469 09 GE

#M10470 0 GE

#M10471 0 GE

#M10472 GE

#M10473 GE

#M10418 08/16/11 Mg 10,000 µg/mL, CPI International Lot No. 11G018, Exp. 02-10-13 #M1043
GE

#M10419 08/17/11 SPLP Extraction Fluid #1: Into a 20L carboy, add D.I. H_2O to mark and adjust pH to 4.20±0.05 with #M10068
GE

#M10420 08/18/11 SPLP Extraction Fluid #1: Into a 20L carboy, add D.I. H_2O to mark and adjust pH to 4.20±0.05 with #M10068 #M10432
GE

#M10421 08/21/11 TCLP Extraction Fluid #1: Fill a 20L carboy with 19L D.I. H_2O. Add 114mL Glacial Acetic Acid (AB.534) and 128.6mL 10N NaOH (#M10296). Dilute to 20L with D.I. H_2O and mix. pH=4.93±0.05. Exp. 08/21/12 #M10433
GE #M10434
GE

#M10422 08/22/11 I.S.F. NaCl Hydroxylamine Sulfate reagent: Dissolve 60g NaCl (#M9574) and 60g Hydroxylamine Sulfate (#M10210) in 500mL milli-Q H_2O. #M10435
GE
Exp: 02/22/12 #M10436
GE

#M10423 08/22/11 I.S.F.	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M10424 08/22/11 I.S.F.	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M10425 08/22/11 I.S.F.	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M10424) into 100ml = 3.0ug/L Hg
#M10426 08/22/11 I.S.F.	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M10427 08/22/11 I.S.F.	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M10424) into 100ml = 0.2ug/L Hg
#M10428 08/22/11 I.S.F.	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 532) with 1part HNO3 (AB: 533)
#M10429 08/22/11 I.S.F.	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M10326 (g)) in 70 mL HCl (AB: 532). Bring up to volume with D.I. Water.

#M10430 8/24/11 I.S.F. TCLP Extraction Fluid #1: Fill a 20L carboy with 19L D.I. H_2O. Add 114mL Glacial Acetic Acid (AB.534) and 128.6mL 10N NaOH (#M10296). Dilute to 20L with D.I. H_2O and mix. pH=4.93±0.05 8/24/11 I.S.F.
Exp: 08/24/12

#M104408/08/11 KF — Stannous Chloride Reagent: Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (# M10326 (a)) in 70 mL HCl (AB: 532). Bring up to volume with D.I. Water.

#M104105 08/08/11 KF — Na Hydroxylamine Sulfate Reagent: Dissolve 60g NaCl (#M9574a) and 60g Hydroxylamine Sulfate (#M9831) in 500mL milli-Q H_2O.
Exp: 02/08/12

M104106 8-9-11 — Environmental Express Y 10,000 mg/L Lot # 11041607
ex Feb 2013

#M104107 08/15/11 KF — Hg Working Stds: (0.2% HNO3, HCl)
1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg
1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg
1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg
2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg
4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg
5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg
10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg

#M104108 08/15/11 KF — Hg Alt Source Working Std: (0.2% HNO3, HCl)
1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg
1.0ml of 10mg/L into 100ml = 100ug/L Hg

#M104109 08/15/11 KF — Hg ICV / LCSW (0.2% HNO3, HCl)
3.0ml of 100ug/L Hg (#M 104108) into 100ml = 3.0ug/L Hg

#M104110 08/15/11 KF — Hg CCV (0.2% HNO3, HCl)
1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg
1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg

#M104111 08/15/11 KF — Hg MRL: (0.2% HNO3, HCl)
0.2ml of 100ug/L Hg (#M 104108) into 100ml = 0.2ug/L Hg

#M104112 08/15/11 KF — Hg Aqua Regia Reagent: "Carefully" in hood, mix 3 parts HCl (AB: 532) with 1part HNO3 (AB: 533)

#M104113 08/15/11 KF — Stannous Chloride Reagent: Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (# M10326 (a)) in 70 mL HCl (AB: 532). Bring up to volume with D.I. Water.

#M104114 08-16-11 GE — Turbidity Working Stds; Into 20mL pipet from #M10200 (200 NTU)
Gel Ex Stds
3.88
50.7
521
2.0mL into 18mL D.I. H_2O = 20 NTU
10 mL into 10mL D.I. H_2O = 100 NTU
20mL into 0mL D.I. H_2O = 200 NTU
(Exp. Sep-12)

#M104115 08-16-11 GE — Cu 10,000 µg/mL, CPI International Lot No. 11F031, Exp. 02-10-13

#M104116 08-16-11 GE — Al 10,000 µg/mL, CPI International Lot No. 11F262, Exp. 02-10-13

#M104117 08-16-11 GE — Fe 10,000 µg/mL, CPI International Lot No. 11F186, Exp. 02-10-13

#M10379 07/26/11 BF	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M10380 07/26/11 BF	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M10381 07/26/11 BF	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M 10380) into 100ml = 3.0ug/L Hg
#M10382 07/26/11 BF	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M10383 07/26/11 BF	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M 10380) into 100ml = 0.2ug/L Hg
#M10384 07/26/11 BF	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 532) with 1part HNO3 (AB: 533)
#M10385 07/26/11 BF	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (# M10326 (a)) in 70 mL HCl (AB: 532). Bring up to volume with D.I. Water.

#M10386 07/27/11 AMA — Tclp Extraction Fluid #1 – Fill a 20L carboy with 19L D.I. H_2O. Add 114mL Glacial Acetic Acid (AB-534) and 128.6mL 10N NaOH (#M10043). Dilute to 20L with D.I. H_2O and mix. pH=4.93 ± 0.05. Exp. 07/27/12

#M10387 07/28/11 GE — 10,000 ± 30 µg/mL K. CPI International Lot No. 11G005 Expires: 01-22-13

#M10388 07/29/11 BF — Potassium Permanganate Sol'n: 50g potassium permanganate (#M9903) dissolve into 1,000 mL of D.I. H_2O. Exp: 01/29/12

#M10330 6-22-11 5000ug/L CCV1 Into 1 liter vol flask pipet 50mb #M10341
1% HNO3 #M10064, 5mb #M9930, 5mb #M10278 bring up to mark with
1% HCL DI H2O. ex 11/11.

#M10331 06/22/11 Stannous Chloride Reagent - Into a 1000 mL vol. flask, dissolve 100g Stannous #M10342
GE Chloride (#M10326a) in 70 mL HCL (AB-532) AMA
Bring up to volume with D.I. H2O. Exp. 12-22-11

#M10332 6-23-11 working stds List 2. Into 5; One liter vol flasks pipet
Respectfully
1% HCL 1mg/L → .01mb M10064 & .001mb M9925 #M10343 01
1% HNO3 10ug/L → .1 mb M10064 & .01mb M9925 AMA
100ug/L → 1mb M10064 & .1mb M9925
also CCV → 1000ug/L → 10mb M10064 & 1mb M9925 #M10344 01
10,000 ug/L → 100mb M10064 & 10mb M9925 AMA
Bring up to Mark with DI H2O ex 11/11. #M10345 01
AMA

#M10333 ICV/LCSW List 2 Into 1 liter vol flask pipet 5.0mb
1% HCL 6-23-11 5.0 mb of M9923, M9929, M9926, M10140, M9933. Bring #M10346 0
1% HNO3 up to Mark with DI H2O ex 11/11 AMA
#M10347 0
AMA
#M10348 0
AMA

#M10334 Custum Assurance Std. 100ug/L Spex lot # 3-61 PP.
6-23-11 #M10349

#M10335 06/23/11 AMA	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg	**Note: ALL Hg standards made up/prepped on 06/22/11. AMA
#M10336 06/23/11 AMA	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg	
#M10337 06/23/11 AMA	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M10336) into 100ml = 3.0ug/L Hg	
#M10338 06/23/11 AMA	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg	
#M10339 06/23/11 AMA	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M10336) into 100ml = 0.2ug/L Hg	
#M10340 06/23/11 AMA	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 532) with 1part HNO3 (AB: 533)	

#M10350 01
GE

#M10325 06/16/11 Working standards for Sodium and Potassium: Into 7, 200mL Volumetric flasks,
AMA 2.5% HNO_3 pipet from #M10311 and #M10315.
2.5% HCL

for The 0.5mg/L std - 0.1mls each
- Bring up to mark 1.0mg/L std - 0.2mls each
with D.I.H_2O 5.0mg/L std - 1.0mls each
- Exp. 12/08/12 10.0mg/L std - 2.0mls each
50.0mg/L std - 10.0mls each
100.0mg/L std - 20mls each, also used for continuing calibration standard (ccv)
200.0mg/L std - 40.0mls each

#M10326 06-16-11 Tin (II) Chloride Dihydrate Fisher Lot No. 108259
GE

#M10327 06/20/11
AMA

MRL Std
Base SPIKE PREPARATION 50x

Into a 1000 mL Volumetric Flask, pipet the following:

1% HNO_3
1% HCL

Analyte	MRL (ug/L)	Std ID #	Std Conc (mg/L)	Amount (mL) to pipet into 1 L	Expiration Date
Ag	10	M10310	1000	0.5	12/08/12
Al	400	M9866	10000	2	10/15/11
Ba	10	M10143	1000	0.5	09/09/12
Be	4	M9930	1000	0.2	11/15/11
Cd	5	M10278	1000	0.25	11/25/12
Co	10	M9928	1000	0.5	11/15/11
Cr	10	M10139	10000	0.05	09/09/12
Cu	10	M10144	10000	0.05	09/09/12
Mg	500	M10282	10000	2.5	11/25/12
Mn	10	M10141	10000	0.05	09/09/12
Mo	10	M9931	1000	0.5	11/15/11
Ni	10	M9927	1000	0.5	11/15/11
Pb	10	M10142	10000	0.05	09/09/12
Sb	20	M10280	1000	1	11/25/12
V	10	M10285	1000	0.5	11/25/12
Zn	10	M10284	10000	0.05	11/25/12
K	5000	M9863	10000	25	10/15/11
Na	1000	M9932	10000	5	11/15/11
As	10	M10281	1000	0.5	11/25/12
Ca	500	M9865	10000	2.5	10/15/11
Fe	300	M10276	10000	1.5	11/25/12
Se	10	M10277	1000	0.5	11/25/12
Tl	20	M9922	1000	1	11/15/11
Sr	10	M9926	1000	0.5	11/15/11
Ti	10	M9923	1000	0.5	11/15/11
Li	20	M9929	1000	1	11/15/11
Sn	10	M10140	1000	0.5	09/09/12
B	10	M10275	1000	0.5	11/25/12
Si	30	M9956	1000	1.5	11/30/11
W	50	M9924	1000	2.5	11/15/11

Of this Base standard, pipet 10 mls into 500 ml volumetric to create a working std or 1 ml into 50 ml digestion tube for a digested working standard.

#M10328 06/20/11 CCV 2: Icp DoD cal, Into a 1L volumetric flask, pipet 5mls ~~#M9816~~ M10064 6/20/11 AMA and
AMA 1% HNO_3 0.5mL #M9815. Bring up to mark with D.I. H_2O.
1% HCL Exp. 08/30/11

#M10329 06-22-11 ICSAB. into 500ml vol. flask pipet 50 mls of M9955, 25 mls
1% HNO_3 #M10064, 2.5 mls M9815 5 mls M9545, 0.5 mls M9933. Bring up to
1% HCL mark with DI H_2O. ex 8/11.

#M10302 06/13/11 3F	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M10304 06/13/11 3F	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M10305 06/13/11 3F	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M 10304) into 100ml = 3.0ug/L Hg
#M10306 06/13/11 3F	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M10307 06/13/11 3F	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M 10304) into 100ml = 0.2ug/L Hg
#M10308 06/13/11 3F	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 529) with 1part HNO3 (AB: 527)
#M10309 06/13/11 3F	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (# M9785C) in 70 mL HCl (AB: 529). Bring up to volume with D.I. Water.

#M10317 c AMA

#M10318 a AMA

#M10310 06/15/11 Ag 1000µg/mL CPI Lot No. 11E160 Exp. 12/08/12
AMA

#M10311 06/15/11 K 1000µg/mL CPI Lot No. 11D019 Exp. 12/08/12
AMA

#M10312 06/15/11 Mg 10,000µg/mL CPI Lot No. 11B221 Exp. 12/08/12
AMA

#M10319 c AMA

#M10313 06/15/11 K 1000µg/mL CPI Lot No. 11D019 Exp. 12/08/12
AMA

#M10314 06/15/11 Fe 10,000µg/mL CPI Lot No. 11C277 Exp. 12/08/12
AMA

#M10320 c AMA

#M10315 06/15/11 Na 1000µg/mL CPI Lot No. 11C114 Exp. 12/08/12
AMA

#M10316 06/15/11 Na 1000µg/mL CPI Lot No. 11C114 Exp. 12/08/12
AMA

#M10283 06/03/11 Na 1,000 µg/mL CPI Lot No. 11C114 Exp. 11/25/12
AMA

#M10284 06/03/11 Zn 10,000 µg/mL CPI Lot No. 11D047 Exp. 11/25/12
AMA

#M10285 06/03/11 V 1,000 µg/mL CPI Lot No. 11B146 Exp. 11/25/12
AMA

#M10286 06/07/11 GFAA LOD/LOQ Water Working Std: Into a 100 mL vol. flask, partially filled
GVE (1% HNO_3) with D.I. H_2O, pipet the following and
Expires: 11-15-11 bring up to volume with D.I. H_2O.
1.5 mL Sb (1000 mg/L) #M10280 = 15,000 µg/L Sb
1.0 mL As (1,000 mg/L) #M10281 = 10,000 µg/L As
2.0 mL Se (1,000 mg/L) #M10277 = 20,000 µg/L Se
0.045 mL Pb (10,000 mg/L) #M10142 = 4,500 µg/L Pb
0.4 mL Tl (1,000 mg/L) #M9922 = 4,000 µg/L Tl

#M10287 06/07/11 GFAA LOD/LOQ Water Ag Working Std: Into a 100 mL vol. flask, partially filled
GVE (1% HNO_3) with D.I. H_2O, pipet the following and
Expires: 06-15-11 bring up to volume with D.I. H_2O.
1.0 mL Ag (1,000 mg/L) #M9608 = 10,000 µg/L Ag

#M10288 06/07/11 GFAA LOD/LOQ Water Spiking Sol'n: Into a 1 L vol. flask, pipet 10 mL
GVE (1% HNO_3) of #M10286 and 1 mL #M10287.
Expires: 06-15-11 (Ag only)

#M10289 06/07/11 GFAA LOD/LOQ Soil Working Std: Into a 200 mL vol. flask, partially filled with
GVE (1% HNO_3) D.I. H_2O, pipet the following and bring up to
Expires: 11-15-11 volume with D.I. H_2O.
1.2 mL Sb (1000 mg/L) #M10280 = 6,000 µg/L Sb
3.2 mL As (1000 mg/L) #M10281 = 16,000 µg/L As
3.2 mL Se (1,000 mg/L) #M10277 = 16,000 µg/L Se
0.08 mL Pb (10,000 mg/L) #M10142 = 4,000 µg/L Pb
1.0 mL Tl (1,000 mg/L) #M9922 = 5,000 µg/L Tl

#M10290 06/07/11 GFAA LOD/LOQ Soil Ag Working Std: Into a 200 mL vol. flask, partially filled
GVE (1% HNO_3) with D.I. H_2O, pipet the following and
Expires: 06-15-11 bring up to volume with D.I. H_2O.
1.2 mL Ag (1000 mg/L) #M9608 = 6,000 µg/L Ag

#M10291 06/07/11 GFAA LOD/LOQ Soil Spiking Sol'n: Into a 1 L vol. flask, pipet 10 mL
GVE Expires: 06-15-11 (Ag only) of #M10289 and 1 mL #M10290. Bring
(1% HNO_3) up to volume with D.I. H_2O.

#M10269 05/27/11 Hg Aqua Regia Reagent: "carefully" in hood, mix 3 parts HCL (AB-532) with 1 part HNO_3 (AB-533).
AMA

#M10270 05/27/11 Stannous chloride Reagent: Into a 1000mL volumetric flask, dissolve 100g stannous chloride (#M9785F) in 70mL HCL (AB-532). Bring up to volume with D.I. H_2O.
AMA

#M10271 05/27/11 GF Potassium Persulfate: 50g potassium persulfate (#M9897) dissolved into 1000mL D.I. H_2O Exp: 10-27-11

#M10272 05/31/11 SF Potassium Permanganate sol'n: 50g potassium permanganate (#M9903) dissolved into 1000mL of D.I. H_2O. Exp: 11/31/11

#M10273 06/03/11 AMCO clear Turbidity standard 2.0 NTU Lot NO. C141288 Expires 05/2012
AMA

#M10274 06/03/11 Custom Assurance Standard 20,000 mg/L Ca, 10,000 mg/L Mg, Na Spex certiPrep Lot NO. 3-30YP Exp. 05/30/2012
AMA

#M10275 06/03/11 B 1,000 µg/mL CPI Lot NO. 11C049 Exp. 11/25/12
AMA

#M10276 06/03/11 Fe 10,000 µg/mL CPI Lot NO. 11C277 Exp. 11/25/12
AMA

#M10277 06/03/11 Se 1,000 µg/mL CPI Lot NO. 10L065 Exp. 11/25/12
AMA

#M10278 06/03/11 Cd 1,000 µg/mL CPI Lot NO. 11B116 Exp. 11/25/12
AMA

#M10279 06/03/11 K 1,000 µg/mL CPI Lot NO. 11D019 Exp. 11/25/12
AMA

#M10280 06/03/11 Sb 1,000 µg/mL CPI Lot NO. 10K242 Exp. 11/25/12
AMA

#M10281 06/03/11 As 1,000 µg/mL CPI Lot NO. 11E058 Exp. 11/25/12
AMA

#M10282 06/03/11 Mg 10,000 µg/mL CPI Lot NO. 11B035 Exp. 11/25/12
AMA

#M10283 06/
AMA

#M10284 06/0
AMA

#M10285 06/0
AMA

#M10286 06/0
GVE

#M10287 06/
GVE

#M10288 0
GVE

#M10289 06/0
GVE

#M10290 0
GVE

#M10291 0
GVE

#M10240 05/10/11 TCLP Extraction Fluid #1: Fill a 20L carboy with 19L D.I. H_2O. Add 114mL Glacial
GVE Exp. 05-10-12 Acetic Acid (AB-516) and 128.6mL 10N NaOH (#M10043).
Dilute to 20L with D.I. H_2O and mix. pH = 4.93 ± 0.05

#M10241 05/11/11 Stannous Chloride, Ricca Chemical Company Lot No. 1104175
GVE Exp. April 2013

#M10242 05/13/11 Potassium Persulfate: 50g Potassium persulfate (#M9814) dissolved into
L3F 1000mL D.I. H_2O.
Exp. 11/13/11

#M10243 05/13/11 L3F	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M10244 05/13/11 L3F	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M10245 05/13/11 L3F	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M10244) into 100ml = 3.0ug/L Hg
#M10246 05/13/11 L3F	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M10247 05/13/11 L3F	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M10244) into 100ml = 0.2ug/L Hg
#M10248 05/13/11 L3F	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 529) with 1part HNO3 (AB: 527)
#M10249 05/13/11 L3F	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (# M9785C) in 70 mL HCl (AB: 529). Bring up to volume with D.I. Water.

#M10250 05/16/11 Potassium Permanganate soln – 50g Potassium Permanganate (#M9903)
AMA dissolved into 1000mL D.I. H_2O. Exp. 11/16/11

#M10251 05/16/11 NaCl Hydroxylamine Sulfate Reagent – Dissolve 60g NaCl (#M9574b) and
AMA 60g Hydroxylamine Sulfate (#M10210)
in 500mL Milli-Q H_2O. Exp. 11/16/11

#M10252 05/18/11 TCLP Extraction fluid #1: Fill a 20L carboy with 19L D.I. H_2O. Add 114mL Glacial
AMA Acetic Acid (AB-534) and 128.6mL 10N NaOH (#M10043).
Dilute to 20L with D.I. H_2O and mix. pH = 4.93 ± 0.05

#M10225 05/02/11 LSF	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M10226 05/02/11 LSF	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M10227 05/02/11 LSF	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M10226) into 100ml = 3.0ug/L Hg
#M10228 05/02/11 LSF	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M10229 05/02/11 LSF	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M10226) into 100ml = 0.2ug/L Hg
#M10230 05/02/11 LSF	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 529) with 1part HNO3 (AB: 527)
#M10231 05/02/11 LSF	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (# M9785C) in 70 mL HCl (AB: 529). Bring up to volume with D.I. Water.

#M10232 05/06/11 : Custom Assurance Standard 20,000 mg/L Ca, 10000 mg/L Mg, Na
GAE Spex CertiPrep Lot No. 2-176YP Exp. 04-30-12

#M10233 05/09/11 LSF	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M10234 05/09/11 LSF	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M10235 05/09/11 LSF	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M10234) into 100ml = 3.0ug/L Hg
#M10236 05/09/11 LSF	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M10237 05/09/11 LSF	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M10234) into 100ml = 0.2ug/L Hg
#M10238 05/09/11 LSF	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 529) with 1part HNO3 (AB: 527)
#M10239 05/09/11 LSF	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (# M9785C) in 70 mL HCl (AB: 529). Bring up to volume with D.I. Water.

#M10196 04/12/11 AMA — Hg Aqua Regia Reagent: "Carefully" in hood, mix 3 parts HCl (AB: 524) with 1part HNO3 (AB: 527)

#M10197 04/12/11 AMA — Stannous Chloride Reagent: Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (# M9785~~D~~C) in 70 mL HCl (AB: 524). Bring up to volume with D.I. Water. 04/12/11 AMA

#M10198 04/12/11 AMA — Potassium Permanganate soln – 50g Potassium Permanganate (#M8969) dissolved into 1000mL D.I. H_2O. Exp. 10/12/11

#M10199 04/12/11 AMA — Nacl Hydroxylamine Sulfate ~~soln~~ Reagent – Dissolve 60g Nacl (#M9574(A)) and 60g Hydroxylamine Sulfate (#M9831) in 500mL Milli-Q H_2O. Exp. 10/12/11 04/12/11 AMA

#M10200 04/13/11 GLE — Hach StablCal Std 200 NTU Lot No. A0260 Exp. Sep-12

#M10201 04/13/11 GLE — Turbidity Working Stds: Into 20 mLs pipet from #M10200 (200 NTU)

Gel Ex Stds:

4.31	2.0mL into 18mL D.I. H_2O = 20 NTU
51.1	10mL into 10mL D.I. H_2O = 100 NTU
522	20mL into Ø mL D.I. H_2O = 200 NTU

(Exp. Sep-12)

#M10202 04/14/11 GLE — TCLP Extraction Fluid #1: Fill a 20L carboy with 19L D.I. H_2O. Add 114mL Glacial Acetic Acid (AB-516) and 128.6mL 10N NaOH (#M10043), Dilute to 20L with D.I. H_2O & mix, pH = 4.93 ± 0.05 Exp. 04/14/12

#M10131 03/14/11 LSF	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M10132 03/14/11 LSF	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M10133 03/14/11 LSF	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M10132) into 100ml = 3.0ug/L Hg
#M10134 03/14/11 LSF	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M10135 03/14/11 LSF	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M10132) into 100ml = 0.2ug/L Hg
#M10136 03/14/11 LSF	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 521) with 1part HNO3 (AB: 525)
#M10137 03/14/11 LSF	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (# M9785D) in 70 mL (AB-521). Bring up to volume with D.I. Water.

#M10138 3-17-11 ICV/LCSW (DOCal) Dado 1 Liter vol flask. pipet 10mLs #M10065, 3mLs #M9955, 0.5mLs #M9931 Bring up to mark with DI H_2O. ex NOV 2011.
TA

#M10139 03/21/11 Cr 10,000 µg/mL CPI Lot No. 10E013 Exp. 09-09-12
GLE

#M10140 03/21/11 Sn 1,000 µg/mL CPI Lot No. 10K034 Exp. 09-09-12
GLE

#M10141 03/21/11 Mn 10,000 µg/mL CPI Lot No. 11A002 Exp. 09-09-12
GLE

#M10142 03/21/11 Pb 10,000 µg/mL CPI Lot No. 10D176 Exp. 09-09-12
GLE

#M10143 03/21/11 Ba 1,000 µg/mL CPI Lot No. 11B128 Exp. 09-09-12
GLE

#M10144 03/21/11 Cu 10,000 µg/mL CPI Lot No. 10F007 Exp. 09-09-12
GLE

#M101
#M10144
G
#M10145
#M10149
#M10150
#M10151
#M10152
#M10153
#M10154

#M9930 11/23/10 Be 1000 mg/L Spex Certi Prep Lot No. 15-127BE Exp. 11-15-11 #M9943
GVE

#M9931 11/23/10 Mo 1000 mg/L Spex CertiPrep Lot No. 15-110MO Exp. 11-15-11
GVE

#M9932 11/23/10 Na 10,000 mg/L Spex CertiPrep Lot No. AE12-119NA Exp. 11-15-11 #M9944
GVE

#M9933 11/23/10 W 1000 µg/mL SCP Science Lot No. SC0301406 Exp. 08/2012 #M9945 11
GVE

#M9934 11/23/10 Spike Sample Standard 1 Lot No. 42-80 As Exp. 11-15-11
GVE

#M9935 11/23/10 AMA	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9257) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg	#M9946 GVE #M9947 GVE #M9948 11 GVE
#M9936 11/23/10 AMA	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg	#M9949 11 GVE
#M9937 11/23/10 AMA	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M9936) into 100ml = 3.0ug/L Hg	#M9950 GVE 11/23/10 GVE
#M9938 11/23/10 AMA	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9257) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg	#M9951 Tc
#M9939 11/23/10 AMA	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M9936) into 100ml = 0.2ug/L Hg	
#M9940 11/23/10 AMA	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 514) with 1part HNO3 (AB: 515)	#M9952 Tcl

#M9941 11/23/10 AMA Nacl Hydroxylamine Sulfate Reagent: Dissolve 60g Nacl (#M9574(1)) and 60g Hydroxylamine Sulfate (#M9831) in 500mL Milli-Q H_2O. Exp. 05/23/10 #M9953 TCH 12/01/10 GVE

#9942 11/24/10 GVE Stannous Chloride Reagent: Into a 1000mL vol. flask, dissolve 100g Stannous Chloride (#M9785b) in 70mL HCL (AB.514). Bring up to volume with DI H_2O. Exp. 11-24-11

#M9062 GLE 07/11/09 TCLP Extraction Fluid #1: Fill a 20L Carboy with 19L D.I. H_2O. Add 114mL Glacial Acetic Acid (AB:446) and 128.6mL 10N NaOH (#M9033) Dilute to 20L with D.I. H_2O and mix. The pH = 4.93 ± 0.05. Exp. 7-12 ~~07/14/09~~

#M9063 GLE Mercury Standard (1mg/mL) in 10% HNO_3. ACROS Organics Lot No. A0254552 Exp. 07/28/14

190064 AMA 07/13/09 TCLP Extraction Fluid #1: Fill a 20L carboy with 19L D.I. H_2O. Add 114mL Glacial Acetic Acid (AB:446) and 128.6mL 10N NaOH (#M9033) Dilute to 20L with D.I. H_2O and mix. The pH = 4.93 ± 0.05. Exp. 7/13/10

190065 AMA 07/13/09 TCLP Extraction Fluid #1: Fill a 20L carboy with 19L D.I. H_2O. Add 114mL Glacial Acetic Acid (AB:446) and 128.6mL 10N NaOH. (#M9033) Dilute to 20L with D.I. H_2O and mix. The pH = 4.93 ± 0.05. Exp. 7/13/10

#M9066 GLE 07/14/09 Potassium Persulfate: 50g Potassium Persulfate (#8228) dissolved into 1000mL D.I. H_2O. Exp. 01/14/10

M9067 GLE 07/14/09	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M8724) into 100ml = 10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
M9068 GLE 07/14/09	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M8564) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
M9069 GLE 07/14/09	Hg ICV/CCV/LCSW: (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M 9068) into 100ml = 3.0ug/L Hg
M9070 GLE 07/14/09	Hg MRL:	0.2ml of 100ug/L Hg (#M 9068) into 100ml = 0.2ug/L Hg
M9071 GLE 7/14/09	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 439) with 1part HNO3 (AB: 440)
M9072 GLE 07/14/09	Hg Water MDL ✓ (0.2% HNO3, HCl)	0.04mL of 100µg/L Hg (#M9068) into 100mL = 0.04µg/L Hg
M9073 GLE 07/14/09	Hg LOQ ✓ Water (0.2% HNO3, HCl)	0.13mL of 100µg/L Hg (#M9068) into 100mL = 0.13µg/L Hg
#M9074 GLE 07/14/09	Soil Hg MDL ✓	0.03mL of 100µg/L Hg (#M9068) into 100mL = 0.03µg/L Hg

#M9075 GLE Soil Hg 07/14/09

#M9076 AMA 07/20/09 Hg (0.2

#M9077 AMA 07/20/09 Hg (0.2

#M9078 AMA 7/20/09 Hg (0.2

#M9079 AMA 7/20/09 Hg

#M9080 AMA 7/20/09 Hg

#M9081 AMA 7/20/09 NaCl Hyd

#M9082 GLE 07/20/09 Sodium C

#M9083 GLE 07/20/09 Tin (II) Ch

#M9084 AMA 07/21/09 Potassium

#M9085 AMA 7/21/09 TCLP Extrac Exp. 7

#M9086 AMA 7/21/09 10N NaO

#M9087 AMA 7/21/09 TCLP Extra Exp. 7/21

INORGANIC
CLP FORMS
DOCUMENTS

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-DUP-001

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	81.4	Lab Sample ID:	359034
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98001	Analysis Date/Time	09/24/2013 15:26
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	81.4		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-DUP-002

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.3	Lab Sample ID:	359035
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98001	Analysis Date/Time	09/24/2013 15:26
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	85.3		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-DUP-003

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.6	Lab Sample ID:	359036
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98001	Analysis Date/Time	09/24/2013 15:26
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.6		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-DUP-004

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.7	Lab Sample ID:	359037
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98001	Analysis Date/Time	09/24/2013 15:26
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.7		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-DUP-005

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	89.6	Lab Sample ID:	359038
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98002	Analysis Date/Time	09/24/2013 15:48
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	89.6		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-DUP-006

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	90.8	Lab Sample ID:	359039
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98002	Analysis Date/Time	09/24/2013 15:48
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	90.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-DUP-007

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.9	Lab Sample ID:	359040
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98002	Analysis Date/Time	09/24/2013 15:48
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	80.9		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-DUP-008

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.0	Lab Sample ID:	359041
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98002	Analysis Date/Time	09/24/2013 15:48
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.0		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-DUP-009

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	89.8	Lab Sample ID:	359042
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98002	Analysis Date/Time	09/24/2013 15:48
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	89.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-DUP-010

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.3	Lab Sample ID:	359043
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98002	Analysis Date/Time	09/24/2013 15:48
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	85.3		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-DUP-011

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	79.3	Lab Sample ID:	359044
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98002	Analysis Date/Time	09/24/2013 15:48
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	79.3		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-001 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.7	Lab Sample ID:	358819
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97991	Analysis Date/Time	09/23/2013 15:39
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	80.7		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-001 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	73.2	Lab Sample ID:	358818
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97991	Analysis Date/Time	09/23/2013 15:39
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	73.2		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-002 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.6	Lab Sample ID:	358821
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97991	Analysis Date/Time	09/23/2013 15:39
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.6		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-002 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.7	Lab Sample ID:	358820
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97991	Analysis Date/Time	09/23/2013 15:39
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	80.7		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-003 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.7	Lab Sample ID:	358823
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97991	Analysis Date/Time	09/23/2013 15:39
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.7		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-003 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.9	Lab Sample ID:	358822
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97991	Analysis Date/Time	09/23/2013 15:39
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.9		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-004 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.9	Lab Sample ID:	358825
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97991	Analysis Date/Time	09/23/2013 15:39
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.9		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-004 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.8	Lab Sample ID:	358824
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97991	Analysis Date/Time	09/23/2013 15:39
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-005 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.8	Lab Sample ID:	358827
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97991	Analysis Date/Time	09/23/2013 15:39
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-005 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.3	Lab Sample ID:	358826
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97991	Analysis Date/Time	09/23/2013 15:39
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	85.3		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-006 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.2	Lab Sample ID:	358829
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97991	Analysis Date/Time	09/23/2013 15:39
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.2		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-006 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.2	Lab Sample ID:	358828
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97991	Analysis Date/Time	09/23/2013 15:39
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	86.2		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-007 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.3	Lab Sample ID:	358831
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97991	Analysis Date/Time	09/23/2013 15:39
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.3		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-007 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.4	Lab Sample ID:	358830
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97991	Analysis Date/Time	09/23/2013 15:39
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.4		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-008 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.8	Lab Sample ID:	358833
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97991	Analysis Date/Time	09/23/2013 15:39
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-008 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.1	Lab Sample ID:	358832
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97991	Analysis Date/Time	09/23/2013 15:39
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	86.1		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-009 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.8	Lab Sample ID:	358835
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97991	Analysis Date/Time	09/23/2013 15:39
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-009 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.3	Lab Sample ID:	358834
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97991	Analysis Date/Time	09/23/2013 15:39
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	80.3		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-010 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.0	Lab Sample ID:	358837
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97991	Analysis Date/Time	09/23/2013 15:39
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.0		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-010 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	81.1	Lab Sample ID:	358836
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97991	Analysis Date/Time	09/23/2013 15:39
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	81.1		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-011 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.2	Lab Sample ID:	358839
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97992	Analysis Date/Time	09/23/2013 17:11
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.2		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-011 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	76.1	Lab Sample ID:	358838
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97992	Analysis Date/Time	09/23/2013 17:11
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	76.1		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-012 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.8	Lab Sample ID:	358841
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97992	Analysis Date/Time	09/23/2013 17:11
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-012 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.4	Lab Sample ID:	358840
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97992	Analysis Date/Time	09/23/2013 17:11
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.4		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-013 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.5	Lab Sample ID:	358843
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97992	Analysis Date/Time	09/23/2013 17:11
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.5		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-013 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.8	Lab Sample ID:	358842
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97992	Analysis Date/Time	09/23/2013 17:11
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-014 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.2	Lab Sample ID:	358845
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97992	Analysis Date/Time	09/23/2013 17:11
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.2		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-014 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.1	Lab Sample ID:	358844
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97992	Analysis Date/Time	09/23/2013 17:11
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.1		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-015 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.8	Lab Sample ID:	358847
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97992	Analysis Date/Time	09/23/2013 17:11
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	80.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-015 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.2	Lab Sample ID:	358846
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97992	Analysis Date/Time	09/23/2013 17:11
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.2		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-016 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.9	Lab Sample ID:	358849
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97992	Analysis Date/Time	09/23/2013 17:11
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.9		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-016 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.3	Lab Sample ID:	358848
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97992	Analysis Date/Time	09/23/2013 17:11
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.3		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-017 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.2	Lab Sample ID:	358851
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97992	Analysis Date/Time	09/23/2013 17:11
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.2		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-017 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.9	Lab Sample ID:	358850
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97992	Analysis Date/Time	09/23/2013 17:11
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	85.9		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-018 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.1	Lab Sample ID:	358853
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97992	Analysis Date/Time	09/23/2013 17:11
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.1		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-018 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.8	Lab Sample ID:	358852
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97992	Analysis Date/Time	09/23/2013 17:11
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	86.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-019 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.5	Lab Sample ID:	358855
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97992	Analysis Date/Time	09/23/2013 17:11
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.5		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-019 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.9	Lab Sample ID:	358854
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97992	Analysis Date/Time	09/23/2013 17:11
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	80.9		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-020 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.7	Lab Sample ID:	358857
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97992	Analysis Date/Time	09/23/2013 17:11
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.7		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-020 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.5	Lab Sample ID:	358856
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97992	Analysis Date/Time	09/23/2013 17:11
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.5		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-021 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	87.1	Lab Sample ID:	358859
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97993	Analysis Date/Time	09/24/2013 11:06
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	87.1		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-021 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.5	Lab Sample ID:	358858
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97993	Analysis Date/Time	09/24/2013 11:06
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	86.5		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-022 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.7	Lab Sample ID:	358861
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97993	Analysis Date/Time	09/24/2013 11:06
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	86.7		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-022 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.2	Lab Sample ID:	358860
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97993	Analysis Date/Time	09/24/2013 11:06
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	86.2		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-023 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.0	Lab Sample ID:	358863
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97993	Analysis Date/Time	09/24/2013 11:06
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.0		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-023 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.9	Lab Sample ID:	358862
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97993	Analysis Date/Time	09/24/2013 11:06
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.9		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-024 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.1	Lab Sample ID:	358865
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97993	Analysis Date/Time	09/24/2013 11:06
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.1		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-024 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	79.1	Lab Sample ID:	358864
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97993	Analysis Date/Time	09/24/2013 11:06
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	79.1		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-025 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.5	Lab Sample ID:	358867
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97993	Analysis Date/Time	09/24/2013 11:06
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.5		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-025 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.1	Lab Sample ID:	358866
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97993	Analysis Date/Time	09/24/2013 11:06
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.1		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-026 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.3	Lab Sample ID:	358869
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97993	Analysis Date/Time	09/24/2013 11:06
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.3		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-026 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.4	Lab Sample ID:	358868
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97993	Analysis Date/Time	09/24/2013 11:06
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	80.4		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-027 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.6	Lab Sample ID:	358871
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97993	Analysis Date/Time	09/24/2013 11:06
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.6		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-027 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.3	Lab Sample ID:	358870
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97993	Analysis Date/Time	09/24/2013 11:06
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	85.3		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-028 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.0	Lab Sample ID:	358873
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97993	Analysis Date/Time	09/24/2013 11:06
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.0		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-028 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.0	Lab Sample ID:	358872
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97993	Analysis Date/Time	09/24/2013 11:06
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	85.0		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-029 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	81.3	Lab Sample ID:	358875
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97993	Analysis Date/Time	09/24/2013 11:06
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	81.3		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-029 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	75.7	Lab Sample ID:	358874
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97993	Analysis Date/Time	09/24/2013 11:06
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	75.7		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-030 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.4	Lab Sample ID:	358877
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97993	Analysis Date/Time	09/24/2013 11:06
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.4		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-030 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	89.4	Lab Sample ID:	358876
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97993	Analysis Date/Time	09/24/2013 11:06
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	89.4		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-031 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.8	Lab Sample ID:	358879
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97994	Analysis Date/Time	09/24/2013 11:31
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-031 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	81.6	Lab Sample ID:	358878
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97994	Analysis Date/Time	09/24/2013 11:31
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	81.6		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-032 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.0	Lab Sample ID:	358881
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97994	Analysis Date/Time	09/24/2013 11:31
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.0		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-032 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.3	Lab Sample ID:	358880
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97994	Analysis Date/Time	09/24/2013 11:31
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.3		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-033 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.6	Lab Sample ID:	358883
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97994	Analysis Date/Time	09/24/2013 11:31
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.6		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-033 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	79.8	Lab Sample ID:	358882
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97994	Analysis Date/Time	09/24/2013 11:31
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	79.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-034 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.8	Lab Sample ID:	358885
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97994	Analysis Date/Time	09/24/2013 11:31
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.8		0.1	0.1	0.1	0.1

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Sample Description

ELIZ-SS-034 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.2	Lab Sample ID:	358884
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97994	Analysis Date/Time	09/24/2013 11:31
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.2		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-035 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.0	Lab Sample ID:	358887
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97994	Analysis Date/Time	09/24/2013 11:31
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.0		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-035 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.0	Lab Sample ID:	358886
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97994	Analysis Date/Time	09/24/2013 11:31
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.0		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-036 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.3	Lab Sample ID:	358889
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97994	Analysis Date/Time	09/24/2013 11:31
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.3		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-036 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	81.8	Lab Sample ID:	358888
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97994	Analysis Date/Time	09/24/2013 11:31
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	81.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-037 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.4	Lab Sample ID:	358891
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97994	Analysis Date/Time	09/24/2013 11:31
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.4		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-037 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.6	Lab Sample ID:	358890
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97994	Analysis Date/Time	09/24/2013 11:31
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.6		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-038 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.1	Lab Sample ID:	358893
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97994	Analysis Date/Time	09/24/2013 11:31
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	86.1		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-038 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.6	Lab Sample ID:	358892
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97994	Analysis Date/Time	09/24/2013 11:31
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.6		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-039 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.0	Lab Sample ID:	358895
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97994	Analysis Date/Time	09/24/2013 11:31
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.0		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-039 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.5	Lab Sample ID:	358894
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97994	Analysis Date/Time	09/24/2013 11:31
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.5		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-040 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.1	Lab Sample ID:	358897
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97994	Analysis Date/Time	09/24/2013 11:31
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.1		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-040 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.5	Lab Sample ID:	358896
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97994	Analysis Date/Time	09/24/2013 11:31
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	80.5		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-041 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.4	Lab Sample ID:	358899
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97995	Analysis Date/Time	09/24/2013 11:56
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.4		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-041 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	77.5	Lab Sample ID:	358898
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97995	Analysis Date/Time	09/24/2013 11:56
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	77.5		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-042 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.7	Lab Sample ID:	358901
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97995	Analysis Date/Time	09/24/2013 11:56
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	86.7		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-042 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.9	Lab Sample ID:	358900
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97995	Analysis Date/Time	09/24/2013 11:56
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	86.9		0.1	0.1	0.1	0.1

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Sample Description

ELIZ-SS-043 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.2	Lab Sample ID:	358903
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97995	Analysis Date/Time	09/24/2013 11:56
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.2		0.1	0.1	0.1	0.1

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Sample Description

ELIZ-SS-043 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.8	Lab Sample ID:	358902
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97995	Analysis Date/Time	09/24/2013 11:56
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-044 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	87.8	Lab Sample ID:	358905
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97995	Analysis Date/Time	09/24/2013 11:56
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	87.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-044 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.3	Lab Sample ID:	358904
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97995	Analysis Date/Time	09/24/2013 11:56
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.3		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-045 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	98.3	Lab Sample ID:	358907
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97995	Analysis Date/Time	09/24/2013 11:56
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	98.3		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-045 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	92.6	Lab Sample ID:	358906
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97995	Analysis Date/Time	09/24/2013 11:56
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	92.6		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-046 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	81.7	Lab Sample ID:	358909
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97995	Analysis Date/Time	09/24/2013 11:56
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	81.7		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-046 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.0	Lab Sample ID:	358908
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97995	Analysis Date/Time	09/24/2013 11:56
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.0		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-047 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.1	Lab Sample ID:	358911
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97995	Analysis Date/Time	09/24/2013 11:56
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.1		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-047 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	77.8	Lab Sample ID:	358910
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97995	Analysis Date/Time	09/24/2013 11:56
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	77.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-048 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	88.9	Lab Sample ID:	358913
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97995	Analysis Date/Time	09/24/2013 11:56
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	88.9		0.1	0.1	0.1	0.1

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Sample Description

ELIZ-SS-048 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	87.9	Lab Sample ID:	358912
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97995	Analysis Date/Time	09/24/2013 11:56
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	87.9		0.1	0.1	0.1	0.1

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Sample Description

ELIZ-SS-049 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	92.4	Lab Sample ID:	358915
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97995	Analysis Date/Time	09/24/2013 11:56
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	92.4		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-049 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.6	Lab Sample ID:	358914
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97995	Analysis Date/Time	09/24/2013 11:56
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.6		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-050 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	97.6	Lab Sample ID:	358917
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97995	Analysis Date/Time	09/24/2013 11:56
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	97.6		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-050 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	89.4	Lab Sample ID:	358916
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97995	Analysis Date/Time	09/24/2013 11:56
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	89.4		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-051 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	94.5	Lab Sample ID:	358919
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97996	Analysis Date/Time	09/24/2013 13:23
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	94.5		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-051 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	93.8	Lab Sample ID:	358918
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97996	Analysis Date/Time	09/24/2013 13:23
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	93.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-052 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.2	Lab Sample ID:	358921
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97996	Analysis Date/Time	09/24/2013 13:23
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	85.2		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-052 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.5	Lab Sample ID:	358920
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97996	Analysis Date/Time	09/24/2013 13:23
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	80.5		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-053 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	87.3	Lab Sample ID:	358923
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97996	Analysis Date/Time	09/24/2013 13:23
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	87.3		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-053 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.5	Lab Sample ID:	358922
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97996	Analysis Date/Time	09/24/2013 13:23
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.5		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-054 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.3	Lab Sample ID:	358925
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97996	Analysis Date/Time	09/24/2013 13:23
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	85.3		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-054 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.9	Lab Sample ID:	358924
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97996	Analysis Date/Time	09/24/2013 13:23
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	85.9		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-055 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	92.5	Lab Sample ID:	358927
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97996	Analysis Date/Time	09/24/2013 13:23
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	92.5		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-055 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	88.4	Lab Sample ID:	358926
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97996	Analysis Date/Time	09/24/2013 13:23
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	88.4		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-056 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	77.7	Lab Sample ID:	358929
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97996	Analysis Date/Time	09/24/2013 13:23
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	77.7		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-056 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	72.5	Lab Sample ID:	358928
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97996	Analysis Date/Time	09/24/2013 13:23
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	72.5		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-057 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	89.9	Lab Sample ID:	358931
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97996	Analysis Date/Time	09/24/2013 13:23
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	89.9		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-057 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.3	Lab Sample ID:	358930
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97996	Analysis Date/Time	09/24/2013 13:23
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.3		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-058 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.7	Lab Sample ID:	358933
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97996	Analysis Date/Time	09/24/2013 13:23
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	85.7		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-058 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	73.4	Lab Sample ID:	358932
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97996	Analysis Date/Time	09/24/2013 13:23
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	73.4		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-059 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	89.1	Lab Sample ID:	358935
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97996	Analysis Date/Time	09/24/2013 13:23
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	89.1		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-059 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	73.8	Lab Sample ID:	358934
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97996	Analysis Date/Time	09/24/2013 13:23
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	73.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-060 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	88.8	Lab Sample ID:	358937
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97996	Analysis Date/Time	09/24/2013 13:23
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	88.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-060 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.1	Lab Sample ID:	358936
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97996	Analysis Date/Time	09/24/2013 13:23
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	85.1		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-061 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.9	Lab Sample ID:	358939
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97997	Analysis Date/Time	09/24/2013 13:46
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	85.9		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-061 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.0	Lab Sample ID:	358938
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97997	Analysis Date/Time	09/24/2013 13:46
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.0		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-062 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.7	Lab Sample ID:	358941
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97997	Analysis Date/Time	09/24/2013 13:46
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	86.7		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-062 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.0	Lab Sample ID:	358940
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97997	Analysis Date/Time	09/24/2013 13:46
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	85.0		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-063 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.8	Lab Sample ID:	358943
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97997	Analysis Date/Time	09/24/2013 13:46
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-063 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.2	Lab Sample ID:	358942
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97997	Analysis Date/Time	09/24/2013 13:46
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	80.2		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-064 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.3	Lab Sample ID:	358945
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97997	Analysis Date/Time	09/24/2013 13:46
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.3		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-064 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.7	Lab Sample ID:	358944
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97997	Analysis Date/Time	09/24/2013 13:46
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.7		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-065 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	89.0	Lab Sample ID:	358947
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97997	Analysis Date/Time	09/24/2013 13:46
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	89.0		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-065 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.8	Lab Sample ID:	358946
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97997	Analysis Date/Time	09/24/2013 13:46
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	86.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-066 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.2	Lab Sample ID:	358949
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97997	Analysis Date/Time	09/24/2013 13:46
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	80.2		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-066 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.7	Lab Sample ID:	358948
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97997	Analysis Date/Time	09/24/2013 13:46
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	80.7		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-067 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.6	Lab Sample ID:	358951
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97997	Analysis Date/Time	09/24/2013 13:46
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.6		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-067 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.9	Lab Sample ID:	358950
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97997	Analysis Date/Time	09/24/2013 13:46
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.9		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-068 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.3	Lab Sample ID:	358953
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97997	Analysis Date/Time	09/24/2013 13:46
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.3		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-068 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.2	Lab Sample ID:	358952
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97997	Analysis Date/Time	09/24/2013 13:46
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	85.2		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-069 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	89.5	Lab Sample ID:	358955
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97997	Analysis Date/Time	09/24/2013 13:46
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	89.5		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-069 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	87.8	Lab Sample ID:	358954
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97997	Analysis Date/Time	09/24/2013 13:46
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	87.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-070 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.1	Lab Sample ID:	358957
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97997	Analysis Date/Time	09/24/2013 13:46
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.1		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-070 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	81.3	Lab Sample ID:	358956
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97997	Analysis Date/Time	09/24/2013 13:46
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	81.3		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-071 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.4	Lab Sample ID:	358959
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97998	Analysis Date/Time	09/23/2013 17:32
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	86.4		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-071 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.0	Lab Sample ID:	358958
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97998	Analysis Date/Time	09/23/2013 17:32
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.0		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-072 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.8	Lab Sample ID:	358961
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97998	Analysis Date/Time	09/23/2013 17:32
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	85.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-072 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.6	Lab Sample ID:	358960
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97998	Analysis Date/Time	09/23/2013 17:32
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	86.6		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-073 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.6	Lab Sample ID:	358963
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97998	Analysis Date/Time	09/23/2013 17:32
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.6		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-073 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.3	Lab Sample ID:	358962
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97998	Analysis Date/Time	09/23/2013 17:32
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.3		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-074 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.8	Lab Sample ID:	358965
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97998	Analysis Date/Time	09/23/2013 17:32
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	86.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-074 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.0	Lab Sample ID:	358964
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97998	Analysis Date/Time	09/23/2013 17:32
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	86.0		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-075 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.4	Lab Sample ID:	358967
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97998	Analysis Date/Time	09/23/2013 17:32
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.4		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-075 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.7	Lab Sample ID:	358966
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97998	Analysis Date/Time	09/23/2013 17:32
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	80.7		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-076 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.4	Lab Sample ID:	358969
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97998	Analysis Date/Time	09/23/2013 17:32
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.4		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-076 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	79.1	Lab Sample ID:	358968
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97998	Analysis Date/Time	09/23/2013 17:32
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	79.1		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-077 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.5	Lab Sample ID:	358971
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97998	Analysis Date/Time	09/23/2013 17:32
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	85.5		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-077 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.3	Lab Sample ID:	358970
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97998	Analysis Date/Time	09/23/2013 17:32
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	85.3		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-078 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.6	Lab Sample ID:	358973
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97998	Analysis Date/Time	09/23/2013 17:32
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.6		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-078 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.7	Lab Sample ID:	358972
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97998	Analysis Date/Time	09/23/2013 17:32
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.7		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-079 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.1	Lab Sample ID:	358975
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97998	Analysis Date/Time	09/23/2013 17:32
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	85.1		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-079 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.6	Lab Sample ID:	358974
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97998	Analysis Date/Time	09/23/2013 17:32
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	85.6		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-080 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.5	Lab Sample ID:	358977
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97998	Analysis Date/Time	09/23/2013 17:32
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.5		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-080 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.8	Lab Sample ID:	358976
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97998	Analysis Date/Time	09/23/2013 17:32
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-081 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	81.7	Lab Sample ID:	358979
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97999	Analysis Date/Time	09/24/2013 14:29
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	81.7		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-081 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	81.7	Lab Sample ID:	358978
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97999	Analysis Date/Time	09/24/2013 14:29
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	81.7		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-082 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.7	Lab Sample ID:	358981
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97999	Analysis Date/Time	09/24/2013 14:29
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.7		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-082 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.2	Lab Sample ID:	358980
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97999	Analysis Date/Time	09/24/2013 14:29
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.2		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-083 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.7	Lab Sample ID:	358983
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97999	Analysis Date/Time	09/24/2013 14:29
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	85.7		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-083 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.1	Lab Sample ID:	358982
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97999	Analysis Date/Time	09/24/2013 14:29
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	85.1		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-084 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	79.8	Lab Sample ID:	358985
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97999	Analysis Date/Time	09/24/2013 14:29
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	79.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-084 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.2	Lab Sample ID:	358984
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97999	Analysis Date/Time	09/24/2013 14:29
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.2		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-085 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.5	Lab Sample ID:	358987
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97999	Analysis Date/Time	09/24/2013 14:29
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.5		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-085 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.5	Lab Sample ID:	358986
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97999	Analysis Date/Time	09/24/2013 14:29
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.5		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-086 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	78.9	Lab Sample ID:	358989
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97999	Analysis Date/Time	09/24/2013 14:29
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	78.9		0.1	0.1	0.1	0.1

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Sample Description

ELIZ-SS-086 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.3	Lab Sample ID:	358988
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97999	Analysis Date/Time	09/24/2013 14:29
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.3		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-087 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	87.4	Lab Sample ID:	358991
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97999	Analysis Date/Time	09/24/2013 14:29
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	87.4		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-087 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	87.6	Lab Sample ID:	358990
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97999	Analysis Date/Time	09/24/2013 14:29
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	87.6		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-088 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.8	Lab Sample ID:	358993
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97999	Analysis Date/Time	09/24/2013 14:29
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-088 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	81.8	Lab Sample ID:	358992
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97999	Analysis Date/Time	09/24/2013 14:29
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	81.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-089 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.3	Lab Sample ID:	358995
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97999	Analysis Date/Time	09/24/2013 14:29
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.3		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-089 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	92.0	Lab Sample ID:	358994
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97999	Analysis Date/Time	09/24/2013 14:29
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	92.0		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-090 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	89.7	Lab Sample ID:	360648
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98002	Analysis Date/Time	09/24/2013 15:48
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	89.7		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-090 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	88.6	Lab Sample ID:	358996
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97999	Analysis Date/Time	09/24/2013 14:29
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	88.6		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-091 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.1	Lab Sample ID:	358998
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98000	Analysis Date/Time	09/24/2013 14:52
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	86.1		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-091 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.0	Lab Sample ID:	358997
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97999	Analysis Date/Time	09/24/2013 14:29
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.0		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-092 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.7	Lab Sample ID:	359000
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98000	Analysis Date/Time	09/24/2013 14:52
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.7		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-092 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	79.4	Lab Sample ID:	358999
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98000	Analysis Date/Time	09/24/2013 14:52
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	79.4		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-093 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.4	Lab Sample ID:	360649
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98002	Analysis Date/Time	09/24/2013 15:48
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.4		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-093 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.3	Lab Sample ID:	359001
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98000	Analysis Date/Time	09/24/2013 14:52
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.3		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-094 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.2	Lab Sample ID:	360651
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98002	Analysis Date/Time	09/24/2013 15:48
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	80.2		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-094 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.6	Lab Sample ID:	360650
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98002	Analysis Date/Time	09/24/2013 15:48
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.6		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-095 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.0	Lab Sample ID:	359003
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98000	Analysis Date/Time	09/24/2013 14:52
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	85.0		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-095 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	87.4	Lab Sample ID:	359002
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98000	Analysis Date/Time	09/24/2013 14:52
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	87.4		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-096 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.0	Lab Sample ID:	359005
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98000	Analysis Date/Time	09/24/2013 14:52
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.0		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-096 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	87.0	Lab Sample ID:	359004
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98000	Analysis Date/Time	09/24/2013 14:52
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	87.0		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-097 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.9	Lab Sample ID:	359007
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98000	Analysis Date/Time	09/24/2013 14:52
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.9		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-097 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	89.7	Lab Sample ID:	359006
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98000	Analysis Date/Time	09/24/2013 14:52
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	89.7		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-098 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.5	Lab Sample ID:	359009
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98000	Analysis Date/Time	09/24/2013 14:52
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.5		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-098 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.9	Lab Sample ID:	359008
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98000	Analysis Date/Time	09/24/2013 14:52
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.9		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-099 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.4	Lab Sample ID:	359011
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98000	Analysis Date/Time	09/24/2013 14:52
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	86.4		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-099 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	88.4	Lab Sample ID:	359010
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98000	Analysis Date/Time	09/24/2013 14:52
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	88.4		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-100 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.9	Lab Sample ID:	359013
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98000	Analysis Date/Time	09/24/2013 14:52
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	85.9		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-100 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.2	Lab Sample ID:	359012
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98000	Analysis Date/Time	09/24/2013 14:52
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	85.2		0.1	0.1	0.1	0.1

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Sample Description

ELIZ-SS-101 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.6	Lab Sample ID:	359015
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98000	Analysis Date/Time	09/24/2013 14:52
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.6		0.1	0.1	0.1	0.1

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Sample Description

ELIZ-SS-101 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.7	Lab Sample ID:	359014
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98000	Analysis Date/Time	09/24/2013 14:52
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.7		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-102 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.8	Lab Sample ID:	359017
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98000	Analysis Date/Time	09/24/2013 14:52
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-102 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	78.2	Lab Sample ID:	359016
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98000	Analysis Date/Time	09/24/2013 14:52
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	78.2		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-103 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.6	Lab Sample ID:	359019
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98001	Analysis Date/Time	09/24/2013 15:26
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.6		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-103 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	88.6	Lab Sample ID:	359018
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98001	Analysis Date/Time	09/24/2013 15:26
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	88.6		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-104 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	81.5	Lab Sample ID:	359021
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98001	Analysis Date/Time	09/24/2013 15:26
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	81.5		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-104 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.6	Lab Sample ID:	359020
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98001	Analysis Date/Time	09/24/2013 15:26
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.6		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-105 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	78.3	Lab Sample ID:	359023
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98001	Analysis Date/Time	09/24/2013 15:26
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	78.3		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-105 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	74.1	Lab Sample ID:	359022
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98001	Analysis Date/Time	09/24/2013 15:26
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	74.1		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-106 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.7	Lab Sample ID:	359025
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98001	Analysis Date/Time	09/24/2013 15:26
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.7		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-106 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.9	Lab Sample ID:	359024
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98001	Analysis Date/Time	09/24/2013 15:26
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.9		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-107 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	89.8	Lab Sample ID:	359027
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98001	Analysis Date/Time	09/24/2013 15:26
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	89.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-107 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	91.4	Lab Sample ID:	359026
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98001	Analysis Date/Time	09/24/2013 15:26
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	91.4		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-108 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	81.5	Lab Sample ID:	359029
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98001	Analysis Date/Time	09/24/2013 15:26
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	81.5		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-108 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	78.0	Lab Sample ID:	359028
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98001	Analysis Date/Time	09/24/2013 15:26
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	78.0		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-109 (0.5-1

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.7	Lab Sample ID:	359031
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98001	Analysis Date/Time	09/24/2013 15:26
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.7		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-109 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	81.9	Lab Sample ID:	359030
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98001	Analysis Date/Time	09/24/2013 15:26
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	81.9		0.1	0.1	0.1	0.1

CT LABORATORIES
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1

INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-110 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.3	Lab Sample ID:	359033
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98001	Analysis Date/Time	09/24/2013 15:26
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.3		0.1	0.1	0.1	0.1

CT LABORATORIES
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1

INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-110 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.4	Lab Sample ID:	359032
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98001	Analysis Date/Time	09/24/2013 15:26
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	80.4		0.1	0.1	0.1	0.1

CT LABORATORIES
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6

DUPLICATES

Sample Description

ELIZ-SS-020 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solid for Sample:	84.7	Concentration Units:	%
Analytical Prep Batch #	1	Analytical Preparation Date/Time	0
Analytical Run #:	97992	ICAL Calibration #:	
Sample #:	366864	Parent Sample #:	358857

Analysis Type *Initial Analysis*

Analyte	Analysis Date/Tim		RPD Limit	Original Parent Conc. (S)	C	Duplicate Conc. (D)	C	RPD	Q	M
Solids, Percent	09/23/2013	17:11	8	84.7		85.2		1		

CT LABORATORIES
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6

DUPLICATES

Sample Description

ELIZ-SS-010 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solid for Sample:	81.1	Concentration Units:	%
Analytical Prep Batch #	1	Analytical Preparation Date/Time	0
Analytical Run #:	97991	ICAL Calibration #:	
Sample #:	366865	Parent Sample #:	358836

Analysis Type *Initial Analysis*

Analyte	Analysis Date/Tim		RPD Limit	Original Parent Conc. (S)	C	Duplicate Conc. (D)	C	RPD	Q	M
Solids, Percent	09/23/2013	15:39	8	81.1		81.6		1		

CT LABORATORIES
delivering more than data from your environmental analyses

6

DUPLICATES

Sample Description

ELIZ-SS-080 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solid for Sample:	84.5	Concentration Units:	%
Analytical Prep Batch #	1	Analytical Preparation Date/Time	0
Analytical Run #:	97998	ICAL Calibration #:	
Sample #:	366866	Parent Sample #:	358977

Analysis Type *Initial Analysis*

Analyte	Analysis Date/Tim		RPD Limit	Original Parent Conc. (S)	C	Duplicate Conc. (D)	C	RPD	Q	M
Solids, Percent	09/23/2013	17:32	8	84.5		84.9		0		

CT LABORATORIES
delivering more than data from your environmental analyses

6

DUPLICATES

Sample Description

ELIZ-SS-090 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solid for Sample:	89.7	Concentration Units:	%
Analytical Prep Batch #	1	Analytical Preparation Date/Time	0
Analytical Run #:	98002	ICAL Calibration #:	
Sample #:	367906	Parent Sample #:	360648

Analysis Type *Initial Analysis*

Analyte	Analysis Date/Tim		RPD Limit	Original Parent Conc. (S)	C	Duplicate Conc. (D)	C	RPD	Q	M
Solids, Percent	09/24/2013	15:48	8	89.7		90.0		0		

CT LABORATORIES
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6

DUPLICATES

Sample Description

ELIZ-SS-030 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solid for Sample:	83.4	Concentration Units:	%
Analytical Prep Batch #	1	Analytical Preparation Date/Time	0
Analytical Run #:	97993	ICAL Calibration #:	
Sample #:	367907	Parent Sample #:	358877

Analysis Type *Initial Analysis*

Analyte	Analysis Date/Tim		RPD Limit	Original Parent Conc. (S)	C	Duplicate Conc. (D)	C	RPD	Q	M
Solids, Percent	09/24/2013	11:06	8	83.4		82.7		1		

CT LABORATORIES
delivering more than data from your environmental analyses

6

DUPLICATES

Sample Description

ELIZ-SS-040 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solid for Sample:	84.1	Concentration Units:	%
Analytical Prep Batch #	1	Analytical Preparation Date/Time	0
Analytical Run #:	97994	ICAL Calibration #:	
Sample #:	367908	Parent Sample #:	358897

Analysis Type *Initial Analysis*

Analyte	Analysis Date/Tim		RPD Limit	Original Parent Conc. (S)	C	Duplicate Conc. (D)	C	RPD	Q	M
Solids, Percent	09/24/2013	11:31	8	84.1		83.5		1		

CT LABORATORIES
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6

DUPLICATES

Sample Description

ELIZ-SS-100 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solid for Sample:	85.2	Concentration Units:	%
Analytical Prep Batch #	1	Analytical Preparation Date/Time	0
Analytical Run #:	98000	ICAL Calibration #:	
Sample #:	367909	Parent Sample #:	359012

Analysis Type *Initial Analysis*

Analyte	Analysis Date/Tim		RPD Limit	Original Parent Conc. (S)	C	Duplicate Conc. (D)	C	RPD	Q	M
Solids, Percent	09/24/2013	14:52	8	85.2		85.3		0		

CT LABORATORIES
delivering more than data from your environmental analyses

6

DUPLICATES

Sample Description

ELIZ-SS-070 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solid for Sample:	81.3	Concentration Units:	%
Analytical Prep Batch #	1	Analytical Preparation Date/Time	0
Analytical Run #:	97997	ICAL Calibration #:	
Sample #:	367910	Parent Sample #:	358956

Analysis Type *Initial Analysis*

Analyte	Analysis Date/Tim		RPD Limit	Original Parent Conc. (S)	C	Duplicate Conc. (D)	C	RPD	Q	M
Solids, Percent	09/24/2013	13:46	8	81.3		81.6		0		

CT LABORATORIES
delivering more than data from your environmental analyses

6

DUPLICATES

Sample Description

ELIZ-SS-110 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solid for Sample:	80.4	Concentration Units:	%
Analytical Prep Batch #	1	Analytical Preparation Date/Time	0
Analytical Run #:	98001	ICAL Calibration #:	
Sample #:	367911	Parent Sample #:	359032

Analysis Type *Initial Analysis*

Analyte	Analysis Date/Tim		RPD Limit	Original Parent Conc. (S)	C	Duplicate Conc. (D)	C	RPD	Q	M
Solids, Percent	09/24/2013	15:26	8	80.4		80.1		0		

CT LABORATORIES
delivering more than data from your environmental analyses

6

DUPLICATES

Sample Description

ELIZ-SS-090 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solid for Sample:	88.6	Concentration Units:	%
Analytical Prep Batch #	1	Analytical Preparation Date/Time	0
Analytical Run #:	97999	ICAL Calibration #:	
Sample #:	367912	Parent Sample #:	358996

Analysis Type *Initial Analysis*

Analyte	Analysis Date/Tim		RPD Limit	Original Parent Conc. (S)	C	Duplicate Conc. (D)	C	RPD	Q	M
Solids, Percent	09/24/2013	14:29	8	88.6		88.4		0		

CT LABORATORIES
delivering more than data from your environmental analyses

6

DUPLICATES

Sample Description

ELIZ-SS-060 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solid for Sample:	88.8	Concentration Units:	%
Analytical Prep Batch #	1	Analytical Preparation Date/Time	0
Analytical Run #:	97996	ICAL Calibration #:	
Sample #:	367913	Parent Sample #:	358937

Analysis Type *Initial Analysis*

Analyte	Analysis Date/Tim		RPD Limit	Original Parent Conc. (S)	C	Duplicate Conc. (D)	C	RPD	Q	M
Solids, Percent	09/24/2013	13:23	8	88.8		90.1		1		

CT LABORATORIES
delivering more than data from your environmental analyses

6

DUPLICATES

Sample Description

ELIZ-SS-050 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solid for Sample:	89.4	Concentration Units:	%
Analytical Prep Batch #	1	Analytical Preparation Date/Time	0
Analytical Run #:	97995	ICAL Calibration #:	
Sample #:	367914	Parent Sample #:	358916

Analysis Type *Initial Analysis*

Analyte	Analysis Date/Tim		RPD Limit	Original Parent Conc. (S)	C	Duplicate Conc. (D)	C	RPD	Q	M
Solids, Percent	09/24/2013	11:56	8	89.4		90.0		1		

INORGANICS
LOGBOOK
DOCUMENTS

WSOLIDS Analytical Run
97991 on 09/24/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	358818	ELIZ-SS-001 (0-0.5')	09/04/2013 0845		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358819	ELIZ-SS-001 (0.5-1')	09/04/2013 0850		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358820	ELIZ-SS-002 (0-0.5')	09/04/2013 0900		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358821	ELIZ-SS-002 (0.5-1')	09/04/2013 0905		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358822	ELIZ-SS-003 (0-0.5')	09/04/2013 0910		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358823	ELIZ-SS-003 (0.5-1')	09/04/2013 0915		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358824	ELIZ-SS-004 (0-0.5')	09/04/2013 0920		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358825	ELIZ-SS-004 (0.5-1')	09/04/2013 0925		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358826	ELIZ-SS-005 (0-0.5')	09/04/2013 0930		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358827	ELIZ-SS-005 (0.5-1')	09/04/2013 0935		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358828	ELIZ-SS-006 (0-0.5')	09/04/2013 0940		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358829	ELIZ-SS-006 (0.5-1')	09/04/2013 0945		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358830	ELIZ-SS-007 (0-0.5')	09/04/2013 0950		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358831	ELIZ-SS-007 (0.5-1')	09/04/2013 0955		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358832	ELIZ-SS-008 (0-0.5')	09/04/2013 1000		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

WSOLIDS Analytical Run
97991 on 09/24/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	358833	ELIZ-SS-008 (0.5-1')	09/04/2013 1005		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358834	ELIZ-SS-009 (0-0.5')	09/04/2013 1220		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358835	ELIZ-SS-009 (0.5-1')	09/04/2013 1225		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358836	ELIZ-SS-010 (0-0.5')	09/04/2013 1320	Designated MS/MSD	AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358837	ELIZ-SS-010 (0.5-1')	09/04/2013 1325		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
	366865	ELIZ-SS-010 (0-0.5')	09/04/2013 1320	DUP 358836			SOLIDS,PERCENT	0			

21 SAMPLE COUNT ON RUN, INCLUDING METHOD AND INSTRUMENT QC

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

Distribution: C:\LIMSREPS\ANALYTICALRUN.RPT

WSOLIDS Analytical Run
97992 on 09/24/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	358838	ELIZ-SS-011 (0-0.5')	09/04/2013 1335		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358839	ELIZ-SS-011 (0.5-1')	09/04/2013 1340		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358840	ELIZ-SS-012 (0-0.5')	09/04/2013 1350		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358841	ELIZ-SS-012 (0.5-1')	09/04/2013 1355		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358842	ELIZ-SS-013 (0-0.5')	09/04/2013 1400		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358843	ELIZ-SS-013 (0.5-1')	09/04/2013 1405		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358844	ELIZ-SS-014 (0-0.5')	09/04/2013 1410		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358845	ELIZ-SS-014 (0.5-1')	09/04/2013 1415		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358846	ELIZ-SS-015 (0-0.5')	09/04/2013 1420		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358847	ELIZ-SS-015 (0.5-1')	09/04/2013 1425		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358848	ELIZ-SS-016 (0-0.5')	09/04/2013 1430		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358849	ELIZ-SS-016 (0.5-1')	09/04/2013 1435		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358850	ELIZ-SS-017 (0-0.5')	09/04/2013 1440		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358851	ELIZ-SS-017 (0.5-1')	09/04/2013 1445		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358852	ELIZ-SS-018 (0-0.5')	09/04/2013 1450		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

WSOLIDS Analytical Run
97992 on 09/24/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	358853		09/04/2013 1455		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
		ELIZ-SS-018 (0.5-1')									
100019	358854		09/04/2013 1500		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
		ELIZ-SS-019 (0-0.5')									
100019	358855		09/04/2013 1505		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
		ELIZ-SS-019 (0.5-1')									
100019	358856		09/04/2013 1510		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
		ELIZ-SS-020 (0-0.5')									
100019	358857		09/04/2013 1515		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
		ELIZ-SS-020 (0.5-1')		Designated MS/MSD							
	366864		09/04/2013 1515				SOLIDS,PERCENT				
		ELIZ-SS-020 (0.5-1')		DUP 358857				0			

21 SAMPLE COUNT ON RUN, INCLUDING METHOD AND INSTRUMENT QC

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

WSOLIDS Analytical Run
97998 on 09/24/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	358958	ELIZ-SS-071 (0-0.5')	09/06/2013 0815		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358959	ELIZ-SS-071 (0.5-1')	09/06/2013 0820		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358960	ELIZ-SS-072 (0-0.5')	09/06/2013 0825		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358961	ELIZ-SS-072 (0.5-1')	09/06/2013 0830		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358962	ELIZ-SS-073 (0-0.5')	09/06/2013 0835		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358963	ELIZ-SS-073 (0.5-1')	09/06/2013 0840		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358964	ELIZ-SS-074 (0-0.5')	09/06/2013 0845		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358965	ELIZ-SS-074 (0.5-1')	09/06/2013 0850		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358966	ELIZ-SS-075 (0-0.5')	09/06/2013 0855		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358967	ELIZ-SS-075 (0.5-1')	09/06/2013 0900		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358968	ELIZ-SS-076 (0-0.5')	09/06/2013 0905		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358969	ELIZ-SS-076 (0.5-1')	09/06/2013 0910		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358970	ELIZ-SS-077 (0-0.5')	09/06/2013 0915		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358971	ELIZ-SS-077 (0.5-1')	09/06/2013 0920		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358972	ELIZ-SS-078 (0-0.5')	09/06/2013 0925		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

WSOLIDS Analytical Run
97998 on 09/24/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	358973	ELIZ-SS-078 (0.5-1')	09/06/2013 0930		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358974	ELIZ-SS-079 (0-0.5')	09/06/2013 0935		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358975	ELIZ-SS-079 (0.5-1')	09/06/2013 0940		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358976	ELIZ-SS-080 (0-0.5')	09/06/2013 0945	Designated MS/MSD	AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358977	ELIZ-SS-080 (0.5-1')	09/06/2013 0950		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
	366866	ELIZ-SS-080 (0.5-1')	09/06/2013 0950	DUP 358977			SOLIDS,PERCENT	0			

21 SAMPLE COUNT ON RUN, INCLUDING METHOD AND INSTRUMENT QC

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

Distribution: C:\LIMSREPS\ANALYTICALRUN.RPT

	Method: Total Solids SM2540B&G / Percent Solids SW846-5030A				
LIMS Run #(s)	**Analysis Date**	**Interpreter**	**Independent Reviewer**	**Date of Review**	**Approved? (Yes or No)**
97991, 97992, 97998	9/23/2013	AGK/BMS	RLD	9/25/2013	Yes

Instructions: Complete one checklist per *analytical run* . Enter the appropriate response for each question.
Each "No" response requires an explanation in the Comments section, and may require the initiation of a Nonconformance Report.

Requirement:	**Acceptance Criteria**	**Analyst Review**		**Independent Review**		**Comments:**
		Yes	No	Yes	No	(indicate reference to an attachment if necessary)
1. Were samples analyzed within hold time?	14 days or program/project specific	Yes		Yes		Qualify data prepared after hold time
2. Were samples dried overnight?	> 8hours	Yes		Yes		If No: place samples back into oven for mimium of 8 hours of total dry time.
3. Were drying start and stop times recorded?	---	Yes		Yes		If No: record times and temperatures
4. Were duplicates analyzed at the appropriate frequency?	1 per 20 of similar matrix or at program/project specific frequency	Yes		Yes		If No: reprep samples with appropreate frequency for a duplicate.
5. Were the duplicates within acceptable limits?	Within in-house or program/project specific QC limits	Yes		Yes		IF No: reprep and reanalyze samples or qualify parent sample result (Y).
6. Are all samples on the job lists accounted for?	---	Yes		Yes		If No: analyze samples that were were missed.

WSOLIDS Analytical Run
97993 on 09/25/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	358858	ELIZ-SS-021 (0-0.5')	09/04/2013 1520		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358859	ELIZ-SS-021 (0.5-1')	09/04/2013 1525		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358860	ELIZ-SS-022 (0-0.5')	09/04/2013 1530		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358861	ELIZ-SS-022 (0.5-1')	09/04/2013 1535		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358862	ELIZ-SS-023 (0-0.5')	09/04/2013 1600		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358863	ELIZ-SS-023 (0.5-1')	09/04/2013 1605		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358864	ELIZ-SS-024 (0-0.5')	09/04/2013 1610		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358865	ELIZ-SS-024 (0.5-1')	09/04/2013 1615		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358866	ELIZ-SS-025 (0-0.5')	09/04/2013 1620		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358867	ELIZ-SS-025 (0.5-1')	09/04/2013 1625		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358868	ELIZ-SS-026 (0-0.5')	09/04/2013 1630		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358869	ELIZ-SS-026 (0.5-1')	09/04/2013 1635		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358870	ELIZ-SS-027 (0-0.5')	09/05/2013 0925		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358871	ELIZ-SS-027 (0.5-1')	09/05/2013 0930		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358872	ELIZ-SS-028 (0-0.5')	09/05/2013 0935		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

WSOLIDS Analytical Run
97993 on 09/25/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	358873	ELIZ-SS-028 (0.5-1')	09/05/2013 0940		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358874	ELIZ-SS-029 (0-0.5')	09/05/2013 0945		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358875	ELIZ-SS-029 (0.5-1')	09/05/2013 0950		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358876	ELIZ-SS-030 (0-0.5')	09/05/2013 0955		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358877	ELIZ-SS-030 (0.5-1')	09/05/2013 1000		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
	367907	ELIZ-SS-030 (0.5-1')	09/05/2013 1000	Designated MS/MSD			SOLIDS,PERCENT				
		ELIZ-SS-030 (0.5-1')		DUP 358877				0			

21 SAMPLE COUNT ON RUN, INCLUDING METHOD AND INSTRUMENT QC

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

WSOLIDS Analytical Run
97994 on 09/25/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	358878	ELIZ-SS-031 (0-0.5')	09/04/2013 1030		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358879	ELIZ-SS-031 (0.5-1')	09/04/2013 1035		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358880	ELIZ-SS-032 (0-0.5')	09/04/2013 1040		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358881	ELIZ-SS-032 (0.5-1')	09/04/2013 1045		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358882	ELIZ-SS-033 (0-0.5')	09/04/2013 1050		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358883	ELIZ-SS-033 (0.5-1')	09/04/2013 1055		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358884	ELIZ-SS-034 (0-0.5')	09/04/2013 1100		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358885	ELIZ-SS-034 (0.5-1')	09/04/2013 1105		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358886	ELIZ-SS-035 (0-0.5')	09/04/2013 1110		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358887	ELIZ-SS-035 (0.5-1')	09/04/2013 1115		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358888	ELIZ-SS-036 (0-0.5')	09/04/2013 1120		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358889	ELIZ-SS-036 (0.5-1')	09/04/2013 1125		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358890	ELIZ-SS-037 (0-0.5')	09/04/2013 1140		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358891	ELIZ-SS-037 (0.5-1')	09/04/2013 1145		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358892	ELIZ-SS-038 (0-0.5')	09/04/2013 1155		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

WSOLIDS Analytical Run
97994 on 09/25/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	358893	ELIZ-SS-038 (0.5-1')	09/04/2013 1200		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358894	ELIZ-SS-039 (0-0.5')	09/05/2013 1010		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358895	ELIZ-SS-039 (0.5-1')	09/05/2013 1015		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358896	ELIZ-SS-040 (0-0.5')	09/05/2013 1020		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358897	ELIZ-SS-040 (0.5-1')	09/05/2013 1025	Designated MS/MSD	AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
	367908	ELIZ-SS-040 (0.5-1')	09/05/2013 1025	DUP 358897			SOLIDS,PERCENT	0			

21 SAMPLE COUNT ON RUN, INCLUDING METHOD AND INSTRUMENT QC

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

Distribution: C:\LIMSREPS\ANALYTICALRUN.RPT

WSOLIDS Analytical Run
97995 on 09/25/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	358898	ELIZ-SS-041 (0-0.5')	09/05/2013 1030		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358899	ELIZ-SS-041 (0.5-1')	09/05/2013 1035		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358900	ELIZ-SS-042 (0-0.5')	09/05/2013 1040		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358901	ELIZ-SS-042 (0.5-1')	09/05/2013 1045		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358902	ELIZ-SS-043 (0-0.5')	09/05/2013 1050		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358903	ELIZ-SS-043 (0.5-1')	09/05/2013 1055		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358904	ELIZ-SS-044 (0-0.5')	09/05/2013 1100		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358905	ELIZ-SS-044 (0.5-1')	09/05/2013 1105		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358906	ELIZ-SS-045 (0-0.5')	09/05/2013 1130		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358907	ELIZ-SS-045 (0.5-1')	09/05/2013 1135		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358908	ELIZ-SS-046 (0-0.5')	09/05/2013 1140		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358909	ELIZ-SS-046 (0.5-1')	09/05/2013 1145		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358910	ELIZ-SS-047 (0-0.5')	09/05/2013 1155		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358911	ELIZ-SS-047 (0.5-1')	09/05/2013 1200		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358912	ELIZ-SS-048 (0-0.5')	09/05/2013 1205		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

WSOLIDS Analytical Run
97995 on 09/25/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	358913	ELIZ-SS-048 (0.5-1')	09/05/2013 1210		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358914	ELIZ-SS-049 (0-0.5')	09/05/2013 1215		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358915	ELIZ-SS-049 (0.5-1')	09/05/2013 1220		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358916	ELIZ-SS-050 (0-0.5')	09/05/2013 1225	Designated MS/MSD	AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358917	ELIZ-SS-050 (0.5-1')	09/05/2013 1230		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
	367914	ELIZ-SS-050 (0-0.5')	09/05/2013 1225	DUP 358916			SOLIDS,PERCENT	0			

21 SAMPLE COUNT ON RUN, INCLUDING METHOD AND INSTRUMENT QC

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

Distribution: C:\LIMSREPS\ANALYTICALRUN.RPT

WSOLIDS Analytical Run
97996 on 09/25/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	358918	ELIZ-SS-051 (0-0.5')	09/05/2013 1345		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358919	ELIZ-SS-051 (0.5-1')	09/05/2013 1350		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358920	ELIZ-SS-052 (0-0.5')	09/05/2013 1355		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358921	ELIZ-SS-052 (0.5-1')	09/05/2013 1400		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358922	ELIZ-SS-053 (0-0.5')	09/05/2013 1405		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358923	ELIZ-SS-053 (0.5-1')	09/05/2013 1410		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358924	ELIZ-SS-054 (0-0.5')	09/05/2013 1415		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358925	ELIZ-SS-054 (0.5-1')	09/05/2013 1420		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358926	ELIZ-SS-055 (0-0.5')	09/05/2013 1425		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358927	ELIZ-SS-055 (0.5-1')	09/05/2013 1430		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358928	ELIZ-SS-056 (0-0.5')	09/05/2013 1435		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358929	ELIZ-SS-056 (0.5-1')	09/05/2013 1440		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358930	ELIZ-SS-057 (0-0.5')	09/05/2013 1445		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358931	ELIZ-SS-057 (0.5-1')	09/05/2013 1450		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358932	ELIZ-SS-058 (0-0.5')	09/05/2013 1455		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

WSOLIDS Analytical Run
97996 on 09/25/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	358933	ELIZ-SS-058 (0.5-1')	09/05/2013 1500		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358934	ELIZ-SS-059 (0-0.5')	09/05/2013 1505		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358935	ELIZ-SS-059 (0.5-1')	09/05/2013 1510		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358936	ELIZ-SS-060 (0-0.5')	09/05/2013 1515		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358937	ELIZ-SS-060 (0.5-1')	09/05/2013 1520		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
	367913	ELIZ-SS-060 (0.5-1')	09/05/2013 1520	Designated MS/MSD			SOLIDS,PERCENT				
		ELIZ-SS-060 (0.5-1')		DUP 358937				0			

21 SAMPLE COUNT ON RUN, INCLUDING METHOD AND INSTRUMENT QC

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

WSOLIDS Analytical Run
97997 on 09/25/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	358938	ELIZ-SS-061 (0-0.5')	09/05/2013 1525		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358939	ELIZ-SS-061 (0.5-1')	09/05/2013 1530		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358940	ELIZ-SS-062 (0-0.5')	09/05/2013 1535		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358941	ELIZ-SS-062 (0.5-1')	09/05/2013 1540		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358942	ELIZ-SS-063 (0-0.5')	09/05/2013 1545		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358943	ELIZ-SS-063 (0.5-1')	09/05/2013 1550		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358944	ELIZ-SS-064 (0-0.5')	09/05/2013 1555		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358945	ELIZ-SS-064 (0.5-1')	09/05/2013 1600		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358946	ELIZ-SS-065 (0-0.5')	09/05/2013 1605		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358947	ELIZ-SS-065 (0.5-1')	09/05/2013 1610		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358948	ELIZ-SS-066 (0-0.5')	09/05/2013 1615		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358949	ELIZ-SS-066 (0.5-1')	09/05/2013 1620		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358950	ELIZ-SS-067 (0-0.5')	09/05/2013 1625		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358951	ELIZ-SS-067 (0.5-1')	09/05/2013 1630		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358952	ELIZ-SS-068 (0-0.5')	09/05/2013 1635		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

WSOLIDS Analytical Run
97997 on 09/25/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	358953	ELIZ-SS-068 (0.5-1')	09/05/2013 1640		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358954	ELIZ-SS-069 (0-0.5')	09/05/2013 1645		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358955	ELIZ-SS-069 (0.5-1')	09/05/2013 1650		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358956	ELIZ-SS-070 (0-0.5')	09/05/2013 1655	Designated MS/MSD	AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358957	ELIZ-SS-070 (0.5-1')	09/05/2013 1700		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
	367910	ELIZ-SS-070 (0-0.5')	09/05/2013 1655	DUP 358956			SOLIDS,PERCENT	0			

21 SAMPLE COUNT ON RUN, INCLUDING METHOD AND INSTRUMENT QC

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

Distribution: C:\LIMSREPS\ANALYTICALRUN.RPT

WSOLIDS Analytical Run
97999 on 09/25/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	358978	ELIZ-SS-081 (0-0.5')	09/06/2013 0955		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358979	ELIZ-SS-081 (0.5-1')	09/06/2013 1000		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358980	ELIZ-SS-082 (0-0.5')	09/06/2013 1005		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358981	ELIZ-SS-082 (0.5-1')	09/06/2013 1010		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358982	ELIZ-SS-083 (0-0.5')	09/06/2013 1015		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358983	ELIZ-SS-083 (0.5-1')	09/06/2013 1020		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358984	ELIZ-SS-084 (0-0.5')	09/06/2013 1025		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358985	ELIZ-SS-084 (0.5-1')	09/06/2013 1030		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358986	ELIZ-SS-085 (0-0.5')	09/06/2013 1035		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358987	ELIZ-SS-085 (0.5-1')	09/06/2013 1040		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358988	ELIZ-SS-086 (0-0.5')	09/06/2013 1045		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358989	ELIZ-SS-086 (0.5-1')	09/06/2013 1050		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358990	ELIZ-SS-087 (0-0.5')	09/06/2013 1055		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358991	ELIZ-SS-087 (0.5-1')	09/06/2013 1100		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358992	ELIZ-SS-088 (0-0.5')	09/06/2013 1105		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

WSOLIDS Analytical Run
97999 on 09/25/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	358993	ELIZ-SS-088 (0.5-1')	09/06/2013 1110		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358994	ELIZ-SS-089 (0-0.5')	09/06/2013 1115		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358995	ELIZ-SS-089 (0.5-1')	09/06/2013 1120		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358996	ELIZ-SS-090 (0-0.5')	09/06/2013 1125		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358997	ELIZ-SS-091 (0-0.5')	09/06/2013 1135		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
	367912	ELIZ-SS-090 (0-0.5')	09/06/2013 1125	DUP 358996			SOLIDS,PERCENT	0			

21 SAMPLE COUNT ON RUN, INCLUDING METHOD AND INSTRUMENT QC

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

Distribution: C:\LIMSREPS\ANALYTICALRUN.RPT

		Method: Total Solids SM2540B&G / Percent Solids SW846-5030A			
LIMS Run #(s)	**Analysis Date**	**Interpreter**	**Independent Reviewer**	**Date of Review**	**Approved? (Yes or No)**
97993, 97994, 97995, 97996, 97997, 97999	9/24/2013	AGK/BMS	RLD	9/25/2013	Yes

Instructions: Complete one checklist per *analytical run* . Enter the appropriate response for each question.
Each "No" response requires an explanation in the Comments section, and may require the initiation of a Nonconformance Report.

Requirement:	**Acceptance Criteria**	**Analyst Review**		**Independent Review**		**Comments:**
		Yes	No	Yes	No	(indicate reference to an attachment if necessary)
1. Were samples analyzed within hold time?	14 days or program/project specific	Yes		Yes		Qualify data prepared after hold time
2. Were samples dried overnight?	> 8hours	Yes		Yes		If No: place samples back into oven for mimium of 8 hours of total dry time.
3. Were drying start and stop times recorded?	---	Yes		Yes		If No: record times and temperatures
4. Were duplicates analyzed at the appropriate frequency?	1 per 20 of similar matrix or at program/project specific frequency	Yes		Yes		If No: reprep samples with appropreate frequency for a duplicate.
5. Were the duplicates within acceptable limits?	Within in-house or program/project specific QC limits	Yes		Yes		IF No: reprep and reanalyze samples or qualify parent sample result (Y).
6. Are all samples on the job lists accounted for?	---	Yes		Yes		If No: analyze samples that were were missed.

WSOLIDS Analytical Run
98000 on 09/25/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	358998	ELIZ-SS-091 (0.5-1')	09/06/2013 1140		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358999	ELIZ-SS-092 (0-0.5')	09/06/2013 1145		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	359000	ELIZ-SS-092 (0.5-1')	09/06/2013 1150		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	359001	ELIZ-SS-093 (0-0.5')	09/06/2013 1155		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	359002	ELIZ-SS-095 (0-0.5')	09/06/2013 1215		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	359003	ELIZ-SS-095 (0.5-1')	09/06/2013 1220		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	359004	ELIZ-SS-096 (0-0.5')	09/06/2013 1225		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	359005	ELIZ-SS-096 (0.5-1')	09/06/2013 1230		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	359006	ELIZ-SS-097 (0-0.5')	09/06/2013 1235		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	359007	ELIZ-SS-097 (0.5-1')	09/06/2013 1240		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	359008	ELIZ-SS-098 (0-0.5')	09/06/2013 1245		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	359009	ELIZ-SS-098 (0.5-1')	09/06/2013 1250		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	359010	ELIZ-SS-099 (0-0.5')	09/06/2013 1255		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	359011	ELIZ-SS-099 (0.5-1')	09/06/2013 1300		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	359012	ELIZ-SS-100 (0-0.5')	09/06/2013 1305	Designated MS/MSD	AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

WSOLIDS Analytical Run
98000 on 09/25/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	359013	ELIZ-SS-100 (0.5-1')	09/06/2013 1310		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	359014	ELIZ-SS-101 (0-0.5')	09/06/2013 1315		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	359015	ELIZ-SS-101 (0.5-1')	09/06/2013 1320		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	359016	ELIZ-SS-102 (0-0.5')	09/06/2013 1325		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	359017	ELIZ-SS-102 (0.5-1')	09/06/2013 1330		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
	367909	ELIZ-SS-100 (0-0.5')	09/06/2013 1305	DUP 359012			SOLIDS,PERCENT	0			

21 SAMPLE COUNT ON RUN, INCLUDING METHOD AND INSTRUMENT QC

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

Distribution: C:\LIMSREPS\ANALYTICALRUN.RPT

WSOLIDS Analytical Run
98001 on 09/25/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	359018		09/06/2013 1335		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
		ELIZ-SS-103 (0-0.5')									
100019	359019		09/06/2013 1340		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
		ELIZ-SS-103 (0.5-1')									
100019	359020		09/06/2013 1345		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
		ELIZ-SS-104 (0-0.5')									
100019	359021		09/06/2013 1350		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
		ELIZ-SS-104 (0.5-1')									
100019	359022		09/06/2013 1355		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
		ELIZ-SS-105 (0-0.5')									
100019	359023		09/06/2013 1400		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
		ELIZ-SS-105 (0.5-1')									
100019	359024		09/06/2013 1405		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
		ELIZ-SS-106 (0-0.5')									
100019	359025		09/06/2013 1410		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
		ELIZ-SS-106 (0.5-1')									
100019	359026		09/06/2013 1415		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
		ELIZ-SS-107 (0-0.5')									
100019	359027		09/06/2013 1420		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
		ELIZ-SS-107 (0.5-1')									
100019	359028		09/06/2013 1425		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
		ELIZ-SS-108 (0-0.5')									
100019	359029		09/06/2013 1430		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
		ELIZ-SS-108 (0.5-1')									
100019	359030		09/06/2013 1435		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
		ELIZ-SS-109 (0-0.5')									
100019	359031		09/06/2013 1440		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
		ELIZ-SS-109 (0.5-1									
100019	359032		09/06/2013 1445		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
		ELIZ-SS-110 (0-0.5')		Designated MS/MSD							

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

WSOLIDS Analytical Run
98001 on 09/25/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	359033	ELIZ-SS-110 (0.5-1')	09/06/2013 1450		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	359034	ELIZ-DUP-001	09/04/2013 1300		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	359035	ELIZ-DUP-002	09/04/2013 1700		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	359036	ELIZ-DUP-003	09/05/2013 0915		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	359037	ELIZ-DUP-004	09/05/2013 0910		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
	367911	ELIZ-SS-110 (0-0.5')	09/06/2013 1445	DUP 359032			SOLIDS,PERCENT	0			

21 SAMPLE COUNT ON RUN, INCLUDING METHOD AND INSTRUMENT QC

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

Distribution: C:\LIMSREPS\ANALYTICALRUN.RPT

WSOLIDS Analytical Run
98002 on 09/25/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	359038	ELIZ-DUP-005	09/05/2013 0905		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	359039	ELIZ-DUP-006	09/05/2013 0900		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	359040	ELIZ-DUP-007	09/05/2013 1705		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	359041	ELIZ-DUP-008	09/06/2013 0700		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	359042	ELIZ-DUP-009	09/06/2013 0705		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	359043	ELIZ-DUP-010	09/06/2013 0710		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	359044	ELIZ-DUP-011	09/06/2013 0715		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	360648	ELIZ-SS-090 (0.5-1')	09/06/2013 1130	Designated MS/MSD	AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	360649	ELIZ-SS-093 (0.5-1')	09/06/2013 1200		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	360650	ELIZ-SS-094 (0-0.5')	09/06/2013 1205		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	360651	ELIZ-SS-094 (0.5-1')	09/06/2013 1210		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
	367906	ELIZ-SS-090 (0.5-1')	09/06/2013 1130	DUP 360648			SOLIDS,PERCENT	0			

12 SAMPLE COUNT ON RUN, INCLUDING METHOD AND INSTRUMENT QC

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

Distribution: C:\LIMSREPS\ANALYTICALRUN.RPT

		Method: Total Solids SM2540B&G / Percent Solids SW846-5030A			
LIMS Run #(s)	**Analysis Date**	**Interpreter**	**Independent Reviewer**	**Date of Review**	**Approved? (Yes or No)**
98000, 98001, 98002, 98139, 98140, 98141	9/24/2013	AGK/BMS	RLD	9/25/2013	Yes

Instructions: Complete one checklist per *analytical run* . Enter the appropriate response for each question.
Each "No" response requires an explanation in the Comments section, and may require the initiation of a Nonconformance Report.

Requirement:	**Acceptance Criteria**	**Analyst Review**		**Independent Review**		**Comments:**
		Yes	No	Yes	No	(indicate reference to an attachment if necessary)
1. Were samples analyzed within hold time?	14 days or program/project specific	Yes		Yes		Qualify data prepared after hold time
2. Were samples dried overnight?	> 8hours	Yes		Yes		If No: place samples back into oven for mimium of 8 hours of total dry time.
3. Were drying start and stop times recorded?	---	Yes		Yes		If No: record times and temperatures
4. Were duplicates analyzed at the appropriate frequency?	1 per 20 of similar matrix or at program/project specific frequency	Yes		Yes		If No: reprep samples with appropreate frequency for a duplicate.
5. Were the duplicates within acceptable limits?	Within in-house or program/project specific QC limits	Yes		Yes		IF No: reprep and reanalyze samples or qualify parent sample result (Y).
6. Are all samples on the job lists accounted for?	---	Yes		Yes		If No: analyze samples that were were missed.

Rev. 4/2010

CHAIN OF CUSTODY

Company: AMEC
Project Contact: John Maas
Telephone: 704-681-1717
Project Name: USCG Housing - Elizabeth City
Project #: GSA1570024
Location: Elizabeth City, NC
Sampled By: John Maas

Folder #: 100019
Company: AMEC ENVIRONMEN
Project: ELIZABETH CITY
Logged By: HHK PM: PM

30 Lange Court, Baraboo, WI 53913
608-356-2760 Fax 608-356-2766
www.ctlaboratories.com

ogram:
M RCRA SDWA NPDES
id Waste Other _____

PO # F013900441

Report To: Mike.Sykes@amec.com
EMAIL: John.Maas@amec.com
Company: AMEC
Address: 4021 Shrimp Creek Dr Durham, NC 27703
Invoice To:*
EMAIL: Same
Company:
Address:

*Party listed is responsible for payment of invoice as per CT Laboratories' terms and conditions

Client Special Instructions

Take all MS/MSD samples (pg. 21) out of designated MS/MSD bags.

Matrix:
GW - groundwater SW - surface water WW - wastewater DW - drinking water
S - soil/sediment SL - sludge A - air M - misc/waste

Turnaround Time
Normal RUSH*
Date Needed: _____
Rush analysis requires prior CT Laboratories' approval
Surcharges:
24 hr 200%
2-3 days 100%
4-9 days 50%

ANALYSES REQUESTED

Collection Date	Collection Time	Matrix	Grab/ Comp	Sample ID Description	Filtered? Y/N	Total Metals EPA SW-846 6010													Total # Containers	Designated MS/MSD	CT Lab ID # (Lab use only)
						Fill in Spaces with Bottles per Test															
9/4/13	845	S	G	ELIZ-SS-001 (0-0.5')		X													1		358818
9/4/13	850	S	G	ELIZ-SS-001 (0.5-1')		X													1		" 819
9/4/13	900	S	G	ELIZ-SS-002 (0-0.5')		X													1		820
9/4/13	905	S	G	ELIZ-SS-002 (0.5-1')		X													1		821
9/4/13	910	S	G	ELIZ-SS-003 (0-0.5')		X													1		822
9/4/13	915	S	G	ELIZ-SS-003 (0.5-1')		X													1		823
9/4/13	920	S	G	ELIZ-SS-004 (0-0.5')		X													1		824
9/4/13	925	S	G	ELIZ-SS-004 (0.5-1')		X													1		825
9/4/13	930	S	G	ELIZ-SS-005 (0-0.5')		X													1		826
9/4/13	935	S	G	ELIZ-SS-005 (0.5-1')		X													1		827
9/4/13	940	S	G	ELIZ-SS-006 (0-0.5')		X													1		828
9/4/13	945	S	G	ELIZ-SS-006 (0.5-1')		X													1		829

Relinquished By:	Date/Time	Received By:	Date/Time
[signature]	9/10/13/1830		
Received by:	Date/Time	Received for Laboratory by:	Date/Time
		HHK	9/13/13 @ 1600

Lab Use Only
Ice Present Yes (No)
Temperature AMBIENT
Cooler # 7 BOXES

CTB 9/13/13 @ 1300

Rev. 4/2010

CHAIN OF CUSTODY

Company: AMEC
Project Contact:
Telephone:
Project Name: USCG Housing - Elizabeth City
Project #:
Location:
Sampled By: John Maas

CT LABORATORIES

1230 Lange Court, Baraboo, WI 53913
608-356-2760 Fax 608-356-2766
www.ctlaboratories.com

Lab Use Only
Place Header Sticker Here:

100019

Program:
QSM RCRA SDWA NPDES
Solid Waste Other _____

PO # F0139 00441

Report To:
EMAIL: John.Maas@amec.com
Company:
Address:

Invoice To:*
EMAIL:
Company:
Address:

*Party listed is responsible for payment of invoice as per CT Laboratories' terms and conditions

Client Special Instructions

Matrix:
GW - groundwater SW - surface water WW - wastewater DW - drinking water
S - soil/sediment SL - sludge A - air M - misc/waste

Turnaround Time
Normal RUSH*
Date Needed: _____
Rush analysis requires prior CT Laboratories' approval
Surcharges:
24 hr 200%
2-3 days 100%
4-9 days 50%

ANALYSES REQUESTED

Collection Date	Collection Time	Matrix	Grab/ Comp	Sample ID Description	Filtered? Y/N	Total lead EPA SW-846 6010	Total # Containers	Designated MS/MSD	CT Lab ID # (Lab use only)
9/4/13	950	S	G	ELIZ-SS-007(0-0.5')		X	1		358830
9/4/13	955	S	G	ELIZ-SS-007(0.5-1')		X	1		" 831
9/4/13	1000	S	G	ELIZ-SS-008(0-0.5')		X	1		832
9/4/13	1005	S	G	ELIZ-SS-008(0.5-1')		X	1		833
9/4/13	1220	S	G	ELIZ-SS-009(0-0.5')		X	1		834
9/4/13	1225	S	G	ELIZ-SS-009(0.5-1')		X	1		835
9/4/13	1320	S	G	ELIZ-SS-010(0-0.5)		X	1	X	836
9/4/13	1325	S	G	ELIZ-SS-010(0.5-1')		X	1		837
9/4/13	1335	S	G	ELIZ-SS-011(0-0.5)		X	1		838
9/4/13	1340	S	G	ELIZ-SS-011(0.5-1')		X	1		839
9/4/13	1350	S	G	ELIZ-SS-012(0-0.5')		X	1		840
9/4/13	1355	S	G	ELIZ-SS-012(0.5-1')		X	1		841

Fill in Spaces with Bottles per Test

Relinquished By:	Date/Time	Received By:	Date/Time
	9/10/13/1830		
Received by:	Date/Time	Received for Laboratory by:	Date/Time
		HHK	9/13/13 @ 1600

Lab Use Only
Ice Present Yes (No)
Temperature AMB.
Cooler # 7 BOXES

CHB 9/13/13 @ 1300

Rev. 4/2010

CHAIN OF CUSTODY

Company: AMEC
Project Contact:
Telephone:
Project Name: USCG - Housing - Elizabeth City
Project #:
Location:
Sampled By: John Maas

CT LABORATORIES

1230 Lange Court, Baraboo, WI 53913
608-356-2760 Fax 608-356-2766
www.ctlaboratories.com

Lab Use Only
Place Header Sticker Here:

100019

Program:
QSM RCRA SDWA NPDES
Solid Waste Other _____

PO # F013900441

Report To:
EMAIL: John.Maas@amec.com
Company:
Address:

Invoice To:*
EMAIL:
Company:
Address:

*Party listed is responsible for payment of invoice as per CT Laboratories' terms and conditions

Client Special Instructions

Matrix:
GW - groundwater SW - surface water WW - wastewater DW - drinking water
S - soil/sediment SL - sludge A - air M - misc/waste

ANALYSES REQUESTED: Total lead EPA SW-846 6010

Turnaround Time
Normal RUSH*
Date Needed: _____
Rush analysis requires prior CT Laboratories' approval
Surcharges:
24 hr 200%
2-3 days 100%
4-9 days 50%

Collection Date	Collection Time	Matrix	Grab/Comp	Sample ID Description	Filtered? Y/N	Total lead EPA SW-846 6010	Total # Containers	Designated MS/MSD	CT Lab ID # (Lab use only)
9/4/13	1400	S	G	ELIZ-SS-013 (0-0.5')		1	1		358842
9/4/13	1405	S	G	ELIZ-SS-013 (0.5-1')		1	1		" 843
9/4/13	1410	S	G	ELIZ-SS-014 (0-0.5')		1	1		844
9/4/13	1415	S	G	ELIZ-SS-014 (0.5-1')		1	1		845
9/4/13	1420	S	G	ELIZ-SS-015 (0-0.5')		1	1		846
9/4/13	1425	S	G	ELIZ-SS-015 (0.5-1')		1	1		847
9/4/13	1430	S	G	ELIZ-SS-016 (0-0.5')		1	1		848
9/4/13	1435	S	G	ELIZ-SS-016 (0.5-1')		1	1		849
9/4/13	1440	S	G	ELIZ-SS-017 (0-0.5')		1	1		850
9/4/13	1445	S	G	ELIZ-SS-017 (0.5-1')		1	1		851
9/4/13	1450	S	G	ELIZ-SS-018 (0-0.5')		1	1		852
9/4/13	1455	S	G	ELIZ-SS-018 (0.5-1')		1	1		853

Fill in Spaces with Bottles per Test

Relinquished By:	Date/Time	Received By:	Date/Time
[signature]	9/10/13/1830		
Received by:	Date/Time	Received for Laboratory by:	Date/Time
		HMK	9/13/13@1600

Lab Use Only
Ice Present Yes (No)
Temperature AMB
Cooler # 7 BOXES

CHB 9/13/13@1300

Rev. 4/2010

CHAIN OF CUSTODY

Company: AMEC
Project Contact:
Telephone:
Project Name: USCG Housing - Elizabeth City
Project #:
Location:
Sampled By:

CT LABORATORIES

1230 Lange Court, Baraboo, WI 53913
608-356-2760 Fax 608-356-2766
www.ctlaboratories.com

Lab Use Only
Place Header Sticker Here:

100019

Program:
QSM RCRA SDWA NPDES
Solid Waste Other _____

PO # F0139 00441

Report To:
EMAIL: John.Mass@amec.com
Company:
Address:

Invoice To:*
EMAIL:
Company:
Address:

**Party listed is responsible for payment of invoice as per CT Laboratories' terms and conditions*

Client Special Instructions

Matrix:
GW - groundwater SW - surface water WW - wastewater DW - drinking water
S - soil/sediment SL - sludge A - air M - misc/waste

Turnaround Time
~~Normal~~ RUSH*
Date Needed:
_____
Rush analysis requires prior CT Laboratories' approval
Surcharges:
24 hr 200%
2-3 days 100%
4-9 days 50%

ANALYSES REQUESTED: Total Hg EPA SW-846 6010

Fill in Spaces with Bottles per Test

Collection Date	Collection Time	Matrix	Grab/ Comp	Sample ID Description	Filtered? Y/N	Total Hg EPA SW-846 6010	Total # Containers	Designated MS/MSD	CT Lab ID # (Lab use only)
9/4/13	1500	S	G	ELIZ-SS-019 (0-0.5')		1	1		358854
9/4/13	1505	S	G	ELIZ-SS-019 (0.5-1')		1	1		855
9/4/13	1510	S	G	ELIZ-SS-020 (0-0.5')		1	1		856
9/4/13	1515	S	G	ELIZ-SS-020 (0.5-1')		1	1	X	857
9/4/13	1520	S	G	ELIZ-SS-021 (0-0.5')		1	1		858
9/4/13	1525	S	G	ELIZ-SS-021 (0.5-1')		1	1		859
9/4/13	1530	S	G	ELIZ-SS-022 (0-0.5')		1	1		860
9/4/13	1535	S	G	ELIZ-SS-022 (0.5-1')		1	1		861
9/4/13	1600	S	G	ELIZ-SS-023 (0-0.5')		1	1		862
9/4/13	1605	S	G	ELIZ-SS-023 (0.5-1')		1	1		863
9/4/13	1610	S	G	ELIZ-SS-024 (0-0.5')		1	1		864
9/4/13	1615	S	G	ELIZ-SS-024 (0.5-1')		1	1		865

Relinquished By:	Date/Time	Received By:	Date/Time
[signature]	9/10/13/1830		
Received by:	**Date/Time**	**Received for Laboratory by:**	**Date/Time**
		HHK	9/13/13 @ 1600

Lab Use Only
Ice Present Yes (No)
Temperature AMB
Cooler # 7 BOXES

CHB 9/13/13 @ 1300

Rev. 4/2010

CHAIN OF CUSTODY

Company: AMEC
Project Contact:
Telephone:
Project Name: USCG Housing Elizabeth City
Project #:
Location:
Sampled By: John Maas

CT LABORATORIES

1230 Lange Court, Baraboo, WI 53913
608-356-2760 Fax 608-356-2766
www.ctlaboratories.com

Lab Use Only
Place Header Sticker Here:

100019

Program:
QSM RCRA SDWA NPDES
Solid Waste Other _____

PO #

Report To:
EMAIL: John.Maas@amec.com
Company:
Address:

Invoice To:*
EMAIL:
Company:
Address:

*Party listed is responsible for payment of invoice as per CT Laboratories' terms and conditions

Client Special Instructions

Matrix:
GW - groundwater SW - surface water WW - wastewater DW - drinking water
S - soil/sediment SL - sludge A - air M - misc/waste

Turnaround Time
(Normal) RUSH*
Date Needed:
_____
Rush analysis requires prior CT Laboratories' approval
Surcharges:
24 hr 200%
2-3 days 100%
4-9 days 50%

ANALYSES REQUESTED

Collection Date	Collection Time	Matrix	Grab/ Comp	Sample ID Description	Filtered? Y/N	Total Lead EPA SW-846 6010	Total # Containers	Designated MS/MSD	CT Lab ID # (Lab use only)
9/4/13	1620	S	G	ELIZ-SS-025 (0-0.5')			1		358866
9/4/13	1625	S	G	ELIZ-SS-025 (0.5-1')			1		867
9/4/13	1630	S	G	ELIZ-SS-026 (0-0.5')			1		868
9/4/13	1635	S	G	ELIZ-SS-026 (0.5-1')			1		869
9/5/13	925	S	G	ELIZ-SS-027 (0-0.5')			1		870
9/5/13	930	S	G	ELIZ-SS-027 (0.5-1')			1		871
9/5/13	935	S	G	ELIZ-SS-028 (0-0.5')			1		872
9/5/13	940	S	G	ELIZ-SS-028 (0.5-1')			1		873
9/5/13	945	S	G	ELIZ-SS-029 (0-0.5')			1		874
9/5/13	950	S	G	ELIZ-SS-029 (0.5-1')			1		875
9/5/13	955	S	G	ELIZ-SS-030 (0-0.5')			1		876
9/5/13	1000	S	G	ELIZ-SS-030 (0.5-1')			1	X	877

Fill in Spaces with Bottles per Test

Relinquished By:	Date/Time	Received By:	Date/Time
[signature]	9/10/13 / 1830		
Received by:	Date/Time	Received for Laboratory by:	Date/Time
		HHK	9/13/13 @ 1600

Lab Use Only
Ice Present Yes (No)
Temperature AMB
Cooler # 7 BOXES

CHB 9/13/13 @ 1300

Rev. 4/2010

CHAIN OF CUSTODY

Company: AMEC
Project Contact:
Telephone:
Project Name: USCG Housing Elizabeth City
Project #:
Location:
Sampled By: John Maas

CT LABORATORIES

1230 Lange Court, Baraboo, WI 53913
608-356-2760 Fax 608-356-2766
www.ctlaboratories.com

Lab Use Only
Place Header Sticker Here:

100019

Program:
QSM RCRA SDWA NPDES
Solid Waste Other _____

PO #

Report To:
EMAIL: John.Maas@amec.com
Company:
Address:

Invoice To:*
EMAIL:
Company:
Address:

*Party listed is responsible for payment of invoice as per CT Laboratories' terms and conditions

Client Special Instructions

Matrix:
GW - groundwater SW - surface water WW - wastewater DW - drinking water
S - soil/sediment SL - sludge A - air M - misc/waste

ANALYSES REQUESTED

Turnaround Time
~~Normal~~ RUSH*
Date Needed:
_____
Rush analysis requires prior CT Laboratories' approval
Surcharges:
24 hr 200%
2-3 days 100%
4-9 days 50%

Collection Date	Collection Time	Matrix	Grab/ Comp	Sample ID Description	Filtered? Y/N	Total Petroleum EPA SW-846 6010													Total # Containers	Designated MS/MSD	CT Lab ID # (Lab use only)
						Fill in Spaces with Bottles per Test															
9/4/13	1030	S	G	ELIZ-SS-031 (0-0.5')		1													1		358878
9/4/13	1035	S	G	ELIZ-SS-031 (0.5-1')		1													1		" 879
9/4/13	1040	S	G	ELIZ-SS-032 (0-0.5)		1													1		880
9/4/13	1045	S	G	ELIZ-SS-032 (0.5-1')		1													1		881
9/4/13	1050	S	G	ELIZ-SS-033 (0-0.5')		1													1		882
9/4/13	1055	S	G	ELIZ-SS-033 (0.5-1')		1													1		883
9/4/13	1100	S	G	ELIZ-SS-034 (0-0.5')		1													1		884
9/4/13	1105	S	G	ELIZ-SS-034 (0.5-1')		1													1		885
9/4/13	1110	S	G	ELIZ-SS-035 (0-0.5')		1													1		886
9/4/13	1115	S	G	ELIZ-SS-035 (0.5-1')		1													1		887
9/4/13	1120	S	G	ELIZ-SS-036 (0-0.5')		1													1		888
9/4/13	1125	S	G	ELIZ-SS-036 (0.5-1')		1													1		889

Relinquished By:	Date/Time	Received By:	Date/Time
[signature]	9/10/13/1630		
Received by:	Date/Time	Received for Laboratory by:	Date/Time
		HHK	9/13/13@1600

Lab Use Only
Ice Present Yes (No)
Temperature AMB
Cooler # 7 BOXES

EHB 9/13/13 @ 1300

Rev. 4/2010

CHAIN OF CUSTODY

Company: AMEC
Project Contact:
Telephone:
Project Name: USCG Housing - Elizabeth City
Project #:
Location:
Sampled By: JM

CT LABORATORIES

1230 Lange Court, Baraboo, WI 53913
608-356-2760 Fax 608-356-2766
www.ctlaboratories.com

Lab Use Only
Place Header Sticker Here:

10001 9

Program:
QSM RCRA SDWA NPDES
Solid Waste Other _____

PO #

Report To:
EMAIL: John.Maas@amec.com
Company:
Address:

Invoice To:*
EMAIL:
Company:
Address:

*Party listed is responsible for payment of invoice as per CT Laboratories' terms and conditions

Client Special Instructions

Matrix:
GW - groundwater SW - surface water WW - wastewater DW - drinking water
S - soil/sediment SL - sludge A - air M - misc/waste

ANALYSES REQUESTED

Turnaround Time
Normal RUSH*
Date Needed:
_____
Rush analysis requires prior CT Laboratories' approval
Surcharges:
24 hr 200%
2-3 days 100%
4-9 days 50%

Collection Date	Collection Time	Matrix	Grab/ Comp	Sample ID Description	Filtered? Y/N	Total/Lead EPA SW-846 6010	Total # Containers	Designated MS/MSD	CT Lab ID # (Lab use only)
9/4/13	1140	S	G	ELIZ-SS-037 (0-0.5')		1	1		358890
9/4/13	1145	S	G	ELIZ-SS-037 (0.5-1')		1	1		891
9/4/13	1155	S	G	ELIZ-SS-038 (0-0.5)		1	1		892
9/4/13	1200	S	G	ELIZ-SS-038 (0.5-1)		1	1		893
9/5/13	1010	S	G	ELIZ-SS-039 (0-0.5')		1	1		894
9/5/13	1015	S	G	ELIZ-SS-039 (0.5-1')		1	1		895
9/5/13	1020	S	G	ELIZ-SS-040 (0-0.5')		1	1		896
9/5/13	1025	S	G	ELIZ-SS-040 (0.5-1')		1	1	X	897
9/5/13	1030	S	G	ELIZ-SS-041 (0-0.5')		1	1		898
9/5/13	1035	S	G	ELIZ-SS-041 (0.5-1')		1	1		899
9/5/13	1040	S	G	ELIZ-SS-042 (0-0.5')		1	1		900
9/5/13	1045	S	G	ELIZ-SS-042 (0.5-1')		1	1		901

Fill in Spaces with Bottles per Test

Relinquished By:	Date/Time	Received By:	Date/Time
	9/10/13 1830		
Received by:	Date/Time	Received for Laboratory by:	Date/Time
		HHK	9/13/13 @1600

Lab Use Only
Ice Present Yes No
Temperature AMB
Cooler # 7 BOXES

CHB 9/13/13 @1300

Rev. 4/2010

CHAIN OF CUSTODY

Company: AMEC
Project Contact:
Telephone:
Project Name: USCG Housing Elizabeth City
Project #:
Location:
Sampled By: JM

CT LABORATORIES

1230 Lange Court, Baraboo, WI 53913
608-356-2760 Fax 608-356-2766
www.ctlaboratories.com

Lab Use Only
Place Header Sticker Here:

100019

Program:
QSM RCRA SDWA NPDES
Solid Waste Other _____

PO #

Report To:
EMAIL: John.Maas@amec.com
Company:
Address:

Invoice To:*
EMAIL:
Company:
Address:

*Party listed is responsible for payment of invoice as per CT Laboratories' terms and conditions

Client Special Instructions

Matrix:
GW - groundwater SW - surface water WW - wastewater DW - drinking water
S - soil/sediment SL - sludge A - air M - misc/waste

Turnaround Time
~~Normal~~ RUSH*
Date Needed:
_____
Rush analysis requires prior CT Laboratories' approval
Surcharges:
24 hr 200%
2-3 days 100%
4-9 days 50%

ANALYSES REQUESTED: Total Hg EPA SW-846 6010

Fill in Spaces with Bottles per Test

Collection Date	Collection Time	Matrix	Grab/Comp	Sample ID Description	Filtered? Y/N	Total Hg EPA SW-846 6010	Total # Containers	Designated MS/MSD	CT Lab ID # (Lab use only)
9/5/13	1050	S	G	ELIZ-SS-043 (0-0.5')		1	1		358902
9/5/13	1055	S	G	ELIZ-SS-043 (0.5-1')		1	1		903
9/5/13	1100	S	G	ELIZ-SS-044 (0-0.5')		1	1		904
9/5/13	1105	S	G	ELIZ-SS-044 (0.5-1')		1	1		905
9/5/13	1130	S	G	ELIZ-SS-045 (0-0.5')		1	1		906
9/5/13	1135	S	G	ELIZ-SS-045 (0.5-1')		1	1		907
9/5/13	1140	S	G	ELIZ-SS-046 (0-0.5')		1	1		908
9/5/13	1145	S	G	ELIZ-SS-046 (0.5-1')		1	1		909
9/5/13	1155	S	G	ELIZ-SS-047 (0-0.5')		1	1		910
9/5/13	1200	S	G	ELIZ-SS-047 (0.5-1')		1	1		911
9/5/13	1205	S	G	ELIZ-SS-048 (0-0.5')		1	1		912
9/5/13	1210	S	G	ELIZ-SS-048 (0.5-1)		1	1		913

Relinquished By:	Date/Time	Received By:	Date/Time
[signature]	9/10/13 / 1830		
Received by:	Date/Time	Received for Laboratory by:	Date/Time
		HHK	9/13/13 @ 1600

Lab Use Only
Ice Present Yes (No)
Temperature _____
Cooler # 7 BOXES

CHB 9/13/13 @ 1300

Rev. 4/2010

CHAIN OF CUSTODY

Company: AMEC
Project Contact:
Telephone:
Project Name: USCG Housing Elizabeth City
Project #:
Location:
Sampled By: JM

CT LABORATORIES

1230 Lange Court, Baraboo, WI 53913
608-356-2760 Fax 608-356-2766
www.ctlaboratories.com

Lab Use Only
Place Header Sticker Here:

100019

Program:
QSM RCRA SDWA NPDES
Solid Waste Other _____

PO #

Report To:
EMAIL: John.Mars@amec.com
Company:
Address:

Invoice To:*
EMAIL:
Company:
Address:

*Party listed is responsible for payment of invoice as per CT Laboratories' terms and conditions

Client Special Instructions

Matrix:
GW - groundwater SW - surface water WW - wastewater DW - drinking water
S - soil/sediment SL - sludge A - air M - misc/waste

Turnaround Time
~~Normal~~ RUSH*
Date Needed:
_____
Rush analysis requires prior CT Laboratories' approval
Surcharges:
24 hr 200%
2-3 days 100%
4-9 days 50%

ANALYSES REQUESTED

Collection Date	Collection Time	Matrix	Grab/ Comp	Sample ID Description	Filtered? Y/N	Total Hg EPA SW846 6010												Total # Containers	Designated MS/MSD	CT Lab ID # (Lab use only)
						Fill in Spaces with Bottles per Test														
9/5/13	1215	S	G	ELIZ-SS-049(0-0.5')		1												1		358914
9/5/13	1220	S	G	ELIZ-SS-049(0.5-1')		1												1		915
9/5/13	1225	S	G	ELIZ-SS-050(0-0.5')		1												1	X	916
9/5/13	1230	S	G	ELIZ-SS-050(0.5-1')		1												1		917
9/5/13	1345	S	G	ELIZ-SS-051(0-0.5)		1												1		918
9/5/13	1350	S	G	ELIZ-SS-051(0.5-1')		1												1		919
9/5/13	1355	S	G	ELIZ-SS-052(0-0.5')		1												1		920
9/5/13	1400	S	G	ELIZ-SS-052(0.5-1')		1												1		921
9/5/13	1405	S	G	ELIZ-SS-053(0-0.5')		1												1		922
9/5/13	1410	S	G	ELIZ-SS-053(0.5-1')		1												1		923
9/5/13	1415	S	G	ELIZ-SS-054(0-0.5')		1												1		924
9/5/13	1420	S	G	ELIZ-SS-054(0.5-1')		1												1		925

Relinquished By:	Date/Time	Received By:	Date/Time	Lab Use Only
[signature]	9/10/13/1830			Ice Present Yes (No)
Received by:	Date/Time	Received for Laboratory by:	Date/Time	Temperature AMB
		HHK	9/13/13 @ 1600	Cooler # 7 BOXES

CHB 9/13/13 @ 1300

Rev. 4/2010

CHAIN OF CUSTODY

Company: AMEC
Project Contact:
Telephone:
Project Name: USCG Housing Elizabeth City
Project #:
Location:
Sampled By: JM

CT LABORATORIES

1230 Lange Court, Baraboo, WI 53913
608-356-2760 Fax 608-356-2766
www.ctlaboratories.com

Lab Use Only
Place Header Sticker Here:

100019

Program:
QSM RCRA SDWA NPDES
Solid Waste Other _____

PO #

Report To:
EMAIL: John.Maas@amec.com
Company:
Address:

Invoice To:*
EMAIL:
Company:
Address:

*Party listed is responsible for payment of invoice as per CT Laboratories' terms and conditions

Client Special Instructions

Matrix:
GW - groundwater SW - surface water WW - wastewater DW - drinking water
S - soil/sediment SL - sludge A - air M - misc/waste

Turnaround Time
~~Normal~~ RUSH*
Date Needed:
_____
Rush analysis requires prior CT Laboratories' approval
Surcharges:
24 hr 200%
2-3 days 100%
4-9 days 50%

ANALYSES REQUESTED: Total lead EPA SW-846 6010

Collection Date	Collection Time	Matrix	Grab/Comp	Sample ID Description	Filtered? Y/N	Total lead EPA SW-846 6010	Total # Containers	Designated MS/MSD	CT Lab ID # (Lab use only)
9/5/13	1425	S	G	ELIZ-SS-055(0-0.5')		1	1		358926
9/5/13	1430	S	G	ELIZ-SS-055(0.5-1')		1	1		927
9/5/13	1435	S	G	ELIZ-SS-056(0-0.5')		1	1		928
9/5/13	1440	S	G	ELIZ-SS-056(0.5-1')		1	1		929
9/5/13	1445	S	G	ELIZ-SS-057(0-0.5')		1	1		930
9/5/13	1450	S	G	ELIZ-SS-057(0.5-1')		1	1		931
9/5/13	1455	S	G	ELIZ-SS-058(0-0.5')		1	1		932
9/5/13	1500	S	G	ELIZ-SS-058(0.5-1')		1	1		933
9/5/13	1505	S	G	ELIZ-SS-059(0-0.5')		1	1		934
9/5/13	1510	S	G	ELIZ-SS-059(0.5-1')		1	1		935
9/5/13	1515	S	G	ELIZ-SS-060(0-0.5')		1	1		936
9/5/13	1520	S	G	ELIZ-SS-060(0.5-1')		1	1	X	937

Fill in Spaces with Bottles per Test

Relinquished By:	Date/Time	Received By:	Date/Time
[signature]	9/10/13/1830		
Received by:	Date/Time	Received for Laboratory by:	Date/Time
		HHK	9/13/13 @ 1600

Lab Use Only
Ice Present Yes (No)
Temperature AMB
Cooler # 7 BOXES

CHB 9/13/13 @ 1300

120

Rev. 4/2010

CHAIN OF CUSTODY

Company: AMEC
Project Contact:
Telephone:
Project Name: USCG Housing Elizabeth City
Project #:
Location:
Sampled By: JM

CT LABORATORIES

1230 Lange Court, Baraboo, WI 53913
608-356-2760 Fax 608-356-2766
www.ctlaboratories.com

Lab Use Only
Place Header Sticker Here:

10019

Program:
QSM RCRA SDWA NPDES
Solid Waste Other _____

PO #

Report To:
EMAIL: John.Maas@amec.com
Company:
Address:

Invoice To:*
EMAIL:
Company:
Address:

*Party listed is responsible for payment of invoice as per CT Laboratories' terms and conditions

Client Special Instructions

Matrix:
GW - groundwater SW - surface water WW - wastewater DW - drinking water
S - soil/sediment SL - sludge A - air M - misc/waste

Turnaround Time
Normal RUSH*
Date Needed: _____
Rush analysis requires prior CT Laboratories' approval
Surcharges:
24 hr 200%
2-3 days 100%
4-9 days 50%

ANALYSES REQUESTED: Total Pb EPA SW-846 6010

Fill in Spaces with Bottles per Test

Collection Date	Collection Time	Matrix	Grab/ Comp	Sample ID Description	Filtered? Y/N	Total Pb EPA SW-846 6010	Total # Containers	Designated MS/MSD	CT Lab ID # (Lab use only)
9/5/13	1525	S	G	ELIZ-SS-061(0-0.5')		1	1		358938
9/5/13	1530	S	G	ELIZ-SS-061(0.5-1')		1	1		939
9/5/13	1535	S	G	ELIZ-SS-062(0-0.5')		1	1		940
9/5/13	1540	S	G	ELIZ-SS-062(0.5-1')		1	1		941
9/5/13	1545	S	G	ELIZ-SS-063(0-0.5')		1	1		942
9/5/13	1550	S	G	ELIZ-SS-063(0.5-1')		1	1		943
9/5/13	1555	S	G	ELIZ-SS-064(0-0.5')		1	1		944
9/5/13	1600	S	G	ELIZ-SS-064(0.5-1')		1	1		945
9/5/13	1605	S	G	ELIZ-SS-065(0-0.5')		1	1		946
9/5/13	1610	S	G	ELIZ-SS-065(0.5-1')		1	1		947
9/5/13	1615	S	G	ELIZ-SS-066(0-0.5')		1	1		948
9/5/13	1620	S	G	ELIZ-SS-066(0.5-1')		1	1		949

Relinquished By:	Date/Time	Received By:	Date/Time
[signature]	9/10/13/1830		
Received by:	Date/Time	Received for Laboratory by:	Date/Time
		HTK	9/13/13@1600

Lab Use Only
Ice Present Yes No
Temperature AMB
Cooler # 7 BOXES

CHB 9/13/13 @1300

Rev. 4/2010

CHAIN OF CUSTODY

Company: AMEC
Project Contact:
Telephone:
Project Name: USCG Housing Elizabeth City
Project #:
Location:
Sampled By: JM

CT LABORATORIES

1230 Lange Court, Baraboo, WI 53913
608-356-2760 Fax 608-356-2766
www.ctlaboratories.com

Lab Use Only
Place Header Sticker Here:

100019

Program:
QSM RCRA SDWA NPDES
Solid Waste Other _____

PO #

Report To:
EMAIL: John.Mass@amec.com
Company:
Address:

Invoice To:*
EMAIL:
Company:
Address:

*Party listed is responsible for payment of invoice as per CT Laboratories' terms and conditions

Client Special Instructions

Matrix:
GW - groundwater SW - surface water WW - wastewater DW - drinking water
S - soil/sediment SL - sludge A - air M - misc/waste

ANALYSES REQUESTED: Total Hg EPA Sw 846 6010

Turnaround Time
(Normal) RUSH*
Date Needed:
_____
Rush analysis requires prior CT Laboratories' approval
Surcharges:
24 hr 200%
2-3 days 100%
4-9 days 50%

Collection Date	Collection Time	Matrix	Grab/ Comp	Sample ID Description	Filtered? Y/N	Total Hg EPA Sw 846 6010	Total # Containers	Designated MS/MSD	CT Lab ID # (Lab use only)
9/5/13	1625	S	G	ELIZ-SS-067(0-0.5')		1	1		358950
9/5/13	1630	S	G	ELIZ-SS-067(0.5-1')		1	1		951
9/5/13	1635	S	G	ELIZ-SS-068(0-0.5')		1	1		952
9/5/13	1640	S	G	ELIZ-SS-068(0.5-1')		1	1		953
9/5/13	1645	S	G	ELIZ-SS-069(0-0.5')		1	1		954
9/5/13	1650	S	G	ELIZ-SS-069(0.5-1')		1	1		955
9/5/13	1655	S	G	ELIZ-SS-070(0-0.5')		1	1	X	956
9/5/13	1700	S	G	ELIZ-SS-070(0.5-1')		1	1		957
9/6/13	815	S	G	ELIZ-SS-071(0-0.5')		1	1		958
9/6/13	820	S	G	ELIZ-SS-071(0.5-1')		1	1		959
9/6/13	825	S	G	ELIZ-SS-072(0-0.5')		1	1		960
9/6/13	830	S	G	ELIZ-SS-072(0.5-1')		1	1		961

Fill in Spaces with Bottles per Test

Relinquished By:	Date/Time	Received By:	Date/Time
[signature]	9/10/13/1830		
Received by:	Date/Time	Received for Laboratory by:	Date/Time
		HTK	9/13/13 @1600

Lab Use Only
Ice Present Yes (No)
Temperature AMB
Cooler # 7 Boxes

CTB 9/13/13 @1300 HH

Rev. 4/2010

CHAIN OF CUSTODY

Company: AMEC
Project Contact:
Telephone:
Project Name: USCG Housing Elizabeth City
Project #:
Location:
Sampled By: JM

CT LABORATORIES

1230 Lange Court, Baraboo, WI 53913
608-356-2760 Fax 608-356-2766
www.ctlaboratories.com

Lab Use Only
Place Header Sticker Here:

100019

Program:
QSM RCRA SDWA NPDES
Solid Waste Other _____

PO #

Report To:
EMAIL: John.Maas@amec.com
Company:
Address:

Invoice To:*
EMAIL:
Company:
Address:

*Party listed is responsible for payment of invoice as per CT Laboratories' terms and conditions

Client Special Instructions

Matrix:
GW - groundwater SW - surface water WW - wastewater DW - drinking water
S - soil/sediment SL - sludge A - air M - misc/waste

ANALYSES REQUESTED

Turnaround Time
Normal RUSH*
Date Needed:
_____
Rush analysis requires prior CT Laboratories' approval
Surcharges:
24 hr 200%
2-3 days 100%
4-9 days 50%

Collection Date	Collection Time	Matrix	Grab/ Comp	Sample ID Description	Filtered? Y/N	Total Hg EPA SW-846 6016													Total # Containers	Designated MS/MSD	CT Lab ID # (Lab use only)
						Fill in Spaces with Bottles per Test															
9/6/13	835	S	G	ELIZ-SS-073(0-0.5')		1													1		358962
9/6/13	840	S	G	ELIZ-SS-073(0.5-1')		1													1		" 963
9/6/13	845	S	G	ELIZ-SS-074(0-0.5')		1													1		964
9/6/13	850	S	G	ELIZ-SS-074(0.5-1)		1													1		965
9/6/13	855	S	G	ELIZ-SS-075(0-0.5')		1													1		966
9/6/13	900	S	G	ELIZ-SS-075(0.5-1')		1													1		967
9/6/13	905	S	G	ELIZ-SS-076(0-0.5)		1													1		968
9/6/13	910	S	G	ELIZ-SS-076(0.5-1')		1													1		969
9/6/13	915	S	G	ELIZ-SS-077(0-0.5)		1													1		970
9/6/13	920	S	G	ELIZ-SS-077(0.5-1)		1													1		971
9/6/13	925	S	G	ELIZ-SS-078(0-0.5)		1													1		972
9/6/13	930	S	G	ELIZ-SS-078(0.5-1)		1													1		973

Relinquished By:	Date/Time	Received By:	Date/Time
[signature]	9/10/13/1830		
Received by:	Date/Time	Received for Laboratory by:	Date/Time
		HTK	9/13/13@1600

Lab Use Only
Ice Present Yes (No)
Temperature —
Cooler # 7 BOXES

CHB 9/13/13 @ 1300

Rev. 4/2010

CHAIN OF CUSTODY

Company: AMEC
Project Contact:
Telephone:
Project Name: USCG Housing Elizabeth City
Project #:
Location:
Sampled By: JM

CT LABORATORIES

1230 Lange Court, Baraboo, WI 53913
608-356-2760 Fax 608-356-2766
www.ctlaboratories.com

Lab Use Only
Place Header Sticker Here:

100019

Program:
QSM RCRA SDWA NPDES
Solid Waste Other _____

PO #

Report To:
EMAIL: John.Maas@amec.com
Company:
Address:

Invoice To:*
EMAIL:
Company:
Address:

*Party listed is responsible for payment of invoice as per CT Laboratories' terms and conditions

Client Special Instructions

Matrix:
GW - groundwater SW - surface water WW - wastewater DW - drinking water
S - soil/sediment SL - sludge A - air M - misc/waste

ANALYSES REQUESTED: Total Hg EPA SW-846 6010

Turnaround Time
(Normal) RUSH*
Date Needed: _____
Rush analysis requires prior CT Laboratories' approval
Surcharges:
24 hr 200%
2-3 days 100%
4-9 days 50%

Collection Date	Collection Time	Matrix	Grab/Comp	Sample ID Description	Filtered? Y/N	Total Hg EPA SW-846 6010	Total # Containers	Designated MS/MSD	CT Lab ID # (Lab use only)
9/6/13	935	S	G	ELIZ-SS-079(0-0.5')		1	1		358974
9/6/13	940	S	G	ELIZ-SS-079(0.5-1')		1	1		975
9/6/13	945	S	G	ELIZ-SS-080(0-0.5')		1	1	X	976
9/6/13	950	S	G	ELIZ-SS-080(0.5-1')		1	1		977
9/6/13	955	S	G	ELIZ-SS-081(0-0.5')		1	1		978
9/6/13	1000	S	G	ELIZ-SS-081(0.5-1')		1	1		979
9/6/13	1005	S	G	ELIZ-SS-082(0-0.5')		1	1		980
9/6/13	1010	S	G	ELIZ-SS-082(0.5-1')		1	1		981
9/6/13	1015	S	G	ELIZ-SS-083(0-0.5')		1	1		982
9/6/13	1020	S	G	ELIZ-SS-083(0.5-1')		1	1		983
9/6/13	1025	S	G	ELIZ-SS-084(0-0.5')		1	1		984
9/6/13	1030	S	G	ELIZ-SS-084(0.5-1')		1	1		985

Fill in Spaces with Bottles per Test

Relinquished By:	Date/Time	Received By:	Date/Time
[signature]	9/10/13 1830		
Received by:	Date/Time	Received for Laboratory by:	Date/Time
		HHK	9/13/13 @ 1600

Lab Use Only
Ice Present Yes (No)
Temperature —
Cooler # 7 BOXES

CHB 9/13/13 @ 1300

Rev. 4/2010

CHAIN OF CUSTODY

Company: AMEC
Project Contact:
Telephone:
Project Name: USCG Mangum Elizabeth City
Project #:
Location:
Sampled By: JM

CT LABORATORIES

1230 Lange Court, Baraboo, WI 53913
608-356-2760 Fax 608-356-2766
www.ctlaboratories.com

Lab Use Only
Place Header Sticker Here:

100019

Program:
QSM RCRA SDWA NPDES
Solid Waste Other _____

PO #

Report To:
EMAIL: John.Maas@amec.com
Company:
Address:

Invoice To:*
EMAIL:
Company:
Address:

*Party listed is responsible for payment of invoice as per CT Laboratories' terms and conditions

Client Special Instructions

Matrix:
GW - groundwater SW - surface water WW - wastewater DW - drinking water
S - soil/sediment SL - sludge A - air M - misc/waste

Turnaround Time
Normal RUSH*
Date Needed: _____
Rush analysis requires prior CT Laboratories' approval
Surcharges:
24 hr 200%
2-3 days 100%
4-9 days 50%

ANALYSES REQUESTED

Collection Date	Collection Time	Matrix	Grab/ Comp	Sample ID Description	Filtered? Y/N	Total lead EPA SW-846 6010													Total # Containers	Designated MS/MSD	CT Lab ID # (Lab use only)
						Fill in Spaces with Bottles per Test															
9/6/13	1035	S	G	ELIZ-SS-085(0-0.5')		1													1		358986
9/6/13	1040	S	G	ELIZ-SS-085(0.5-1')		1													1		" 987
9/6/13	1045	S	G	ELIZ-SS-086(0-0.5')		1													1		988
9/6/13	1050	S	G	ELIZ-SS-086(0.5-1')		1													1		989
9/6/13	1055	S	G	ELIZ-SS-087(0-0.5')		1													1		990
9/6/13	1100	S	G	ELIZ-SS-087(0.5-1')		1													1		991
9/6/13	1105	S	G	ELIZ-SS-088(0-0.5')		1													1		992
9/6/13	1110	S	G	ELIZ-SS-088(0.5-1')		1													1		993
9/6/13	1115	S	G	ELIZ-SS-089(0-0.5')		1													1		994
9/6/13	1120	S	G	ELIZ-SS-089(0.5-1')		1													1		995
9/6/13	1125	S	G	ELIZ-SS-090(0-0.5')		1													1	X	996
9/6/13	1130	S	G	ELIZ-SS-090(0.5-1')		1												360648	1		sample not received

Relinquished By:	Date/Time	Received By:	Date/Time
[signature]	9/10/13/1830		
Received by:	Date/Time	Received for Laboratory by:	Date/Time
		HHK	9/13/13@1600

Lab Use Only
Ice Present Yes (No)
Temperature _____
Cooler # 7 BOXES

CHB 9/13/13 @ 1340

Rev. 4/2010

CHAIN OF CUSTODY

Company: AMEC
Project Contact:
Telephone:
Project Name: USCG Housing Elizabeth City
Project #:
Location:
Sampled By: John Moors

CT LABORATORIES

1230 Lange Court, Baraboo, WI 53913
608-356-2760 Fax 608-356-2766
www.ctlaboratories.com

Lab Use Only
Place Header Sticker Here:

100019

Program:
QSM RCRA SDWA NPDES
Solid Waste Other _____

PO #

Report To:
EMAIL: John.Moors@amec.com
Company:
Address:

Invoice To:*
EMAIL:
Company:
Address:

*Party listed is responsible for payment of invoice as per CT Laboratories' terms and conditions

Client Special Instructions

Matrix:
GW - groundwater SW - surface water WW - wastewater DW - drinking water
S - soil/sediment SL - sludge A - air M - misc/waste

Turnaround Time
Normal RUSH*
Date Needed:
_____
Rush analysis requires prior CT Laboratories' approval
Surcharges:
24 hr 200%
2-3 days 100%
4-9 days 50%

ANALYSES REQUESTED: Total Lead EPA SW-846 6010

Collection Date	Collection Time	Matrix	Grab/ Comp	Sample ID Description	Filtered? Y/N	Total Lead EPA SW-846 6010	Total # Containers	Designated MS/MSD	CT Lab ID # (Lab use only)
9/6/13	1135	S	G	EL12-SS-091 (0-0.5')		1	1		358997
9/6/13	1140	S	G	EL12-SS-091 (0.5-1')		1	1		998
9/6/13	1145	S	G	EL12-SS-092 (0-0.5')		1	1		999
9/6/13	1150	S	G	EL12-SS-092 (0.5-1')		1	1		359000
9/6/13	1155	S	G	EL12-SS-093 (0-0.5')		1	1		359001
9/6/13	1200	S	G	EL12-SS-093 (0.5-1')		1	1		360649
9/6/13	1205	S	G	EL12-SS-094 (0-0.5')		1	1		360650
9/6/13	1210	S	G	EL12-SS-094 (0.5-1')		1	1		360651
9/6/13	1215	S	G	EL12-SS-095 (0-0.5')		1	1		359002
9/6/13	1220	S	G	EL12-SS-095 (0.5-1')		1	1		" 003
9/6/13	1225	S	G	EL12-SS-096 (0-0.5')		1	1		004
9/6/13	1230	S	G	EL12-SS-096 (0.5-1')		1	1		005

Fill in Spaces with Bottles per Test

Relinquished By:	Date/Time	Received By:	Date/Time
[signature]	9/10/13/1830		
Received by:	Date/Time	Received for Laboratory by:	Date/Time
		HHK	9/13/13 @ 1600

Lab Use Only
Ice Present Yes No
Temperature _____
Cooler # 7 BOXES

CAB 9/13/13 C130298

Rev. 4/2010

CHAIN OF CUSTODY

Company: AMEC
Project Contact:
Telephone:
Project Name: USCG Housing Elizabeth City
Project #:
Location:
Sampled By: JM

CT LABORATORIES

1230 Lange Court, Baraboo, WI 53913
608-356-2760 Fax 608-356-2766
www.ctlaboratories.com

Lab Use Only
Place Header Sticker Here:

100019

Program:
QSM RCRA SDWA NPDES
Solid Waste Other _____

PO #

Report To:
EMAIL: John.Maas@amec.com
Company:
Address:

Invoice To:*
EMAIL:
Company:
Address:

*Party listed is responsible for payment of invoice as per CT Laboratories' terms and conditions

Client Special Instructions

Matrix:
GW - groundwater SW - surface water WW - wastewater DW - drinking water
S - soil/sediment SL - sludge A - air M - misc/waste

ANALYSES REQUESTED: Total lead EPA SW-846 6010

Turnaround Time
Normal RUSH*
Date Needed:
_____
Rush analysis requires prior CT Laboratories' approval
Surcharges:
24 hr 200%
2-3 days 100%
4-9 days 50%

Collection Date	Collection Time	Matrix	Grab/ Comp	Sample ID Description	Filtered? Y/N	Total lead EPA SW-846 6010	Total # Containers	Designated MS/MSD	CT Lab ID # (Lab use only)
9/6/13	1235	S	G	ELIZ-SS-097(0-0.5')		1	1		359006
9/6/13	1240	S	G	ELIZ-SS-097(0.5-1')		1	1		" 007
9/6/13	1245	S	G	ELIZ-SS-098(0-0.5')		1	1		008
9/6/13	1250	S	G	ELIZ-SS-098(0.5-1')		1	1		009
9/6/13	1255	S	G	ELIZ-SS-099(0-0.5')		1	1		010
9/6/13	1300	S	G	ELIZ-SS-099(0.5-1')		1	1		011
9/6/13	1305	S	G	ELIZ-SS-100(0-0.5')		1	1	X	012
9/6/13	1310	S	G	ELIZ-SS-100(0.5-1')		1	1		013
9/6/13	1315	S	G	ELIZ-SS-101(0-0.5')		1	1		014
9/6/13	1320	S	G	ELIZ-SS-101(0.5-1')		1	1		015
9/6/13	1325	S	G	ELIZ-SS-102(0-0.5')		1	1		016
9/6/13	1330	S	G	ELIZ-SS-102(0.5-1')		1	1		017

Fill in Spaces with Bottles per Test

Relinquished By:	Date/Time	Received By:	Date/Time
[signature]	9/10/13/1830		
Received by:	Date/Time	Received for Laboratory by:	Date/Time
		HHK	9/13/13@1600

Lab Use Only
Ice Present Yes No
Temperature _____
Cooler # 7 BOXES

CHB 9/13/13 @ 1300

Page 1578

Rev. 4/2010

CHAIN OF CUSTODY

Company: AMEC
Project Contact:
Telephone:
Project Name: USCG Housing Elizabeth City
Project #:
Location:
Sampled By: JM

CT LABORATORIES

1230 Lange Court, Baraboo, WI 53913
608-356-2760 Fax 608-356-2766
www.ctlaboratories.com

Lab Use Only
Place Header Sticker Here:

100019

Program:
QSM RCRA SDWA NPDES
Solid Waste Other _____

PO #

Report To:
EMAIL: John.Maas@amec.com
Company:
Address:

Invoice To:*
EMAIL:
Company:
Address:

*Party listed is responsible for payment of invoice as per CT Laboratories' terms and conditions

Client Special Instructions

Matrix:
GW – groundwater SW - surface water WW - wastewater DW - drinking water
S - soil/sediment SL - sludge A - air M - misc/waste

Turnaround Time
~~Normal~~ RUSH*
Date Needed:
_____
Rush analysis requires prior CT Laboratories' approval
Surcharges:
24 hr 200%
2-3 days 100%
4-9 days 50%

ANALYSES REQUESTED

Collection Date	Collection Time	Matrix	Grab/ Comp	Sample ID Description	Filtered? Y/N	Total Lead EPA SW-846 6010	Total # Containers	Designated MS/MSD	CT Lab ID # (Lab use only)
9/6/13	1335	S	G	EL12-SS-103 (0-0.5')		1	1		359018
9/6/13	1340	S	G	EL12-SS-103 (0.5-1')		1	1		019
9/6/13	1345	S	G	EL12-SS-104 (0-0.5')		1	1		020
9/6/13	1350	S	G	EL12-SS-104 (0.5-1')		1	1		021
9/6/13	1355	S	G	EL12-SS-105 (0-0.5')		1	1		022
9/6/13	1400	S	G	EL12-SS-105 (0.5-1')		1	1		023
9/6/13	1405	S	G	EL12-SS-106 (0-0.5')		1	1		024
9/6/13	1410	S	G	EL12-SS-106 (0.5-1')		1	1		025
9/6/13	1415	S	G	EL12-SS-107 (0-0.5')		1	1		026
9/6/13	1420	S	G	EL12-SS-107 (0.5-1')		1	1		027
9/6/13	1425	S	G	EL12-SS-108 (0-0.5')		1	1		028
9/6/13	1430	S	G	EL12-SS-108 (0.5-1')		1	1		029

Fill in Spaces with Bottles per Test

Relinquished By:	Date/Time	Received By:	Date/Time
[signature]	9/10/13 / 1830		
Received by:	Date/Time	Received for Laboratory by:	Date/Time
		HHK	9/13/13 @1600

Lab Use Only
Ice Present Yes (No)
Temperature —
Cooler # 7 BOXES

CHB 9/13/13 @1300

Rev. 4/2010

CHAIN OF CUSTODY

Company: AMEC
Project Contact:
Telephone:
Project Name: USCG Housing Elizabeth City
Project #:
Location:
Sampled By: JM

CT LABORATORIES

1230 Lange Court, Baraboo, WI 53913
608-356-2760 Fax 608-356-2766
www.ctlaboratories.com

Lab Use Only
Place Header Sticker Here:

100019

Program:
QSM RCRA SDWA NPDES
Solid Waste Other _____

PO #

Report To:
EMAIL: John.Mass@amec.com
Company:
Address:

Invoice To:*
EMAIL:
Company:
Address:

*Party listed is responsible for payment of invoice as per CT Laboratories' terms and conditions

Client Special Instructions

Matrix:
GW - groundwater SW - surface water WW - wastewater DW - drinking water
S - soil/sediment SL - sludge A - air M - misc/waste

Turnaround Time
Normal RUSH*
Date Needed: _____
Rush analysis requires prior CT Laboratories' approval
Surcharges:
24 hr 200%
2-3 days 100%
4-9 days 50%

ANALYSES REQUESTED

Collection Date	Collection Time	Matrix	Grab/ Comp	Sample ID Description	Filtered? Y/N	Total lead EPA SW-846 6010													Total # Containers	Designated MS/MSD	CT Lab ID # (Lab use only)
						Fill in Spaces with Bottles per Test															
9/6/13	1435	S	G	ELIZ-SS-109(0-0.5')		X													1		359030
9/6/13	1440	S	G	ELIZ-SS-109(0.5-1')		X													1		031
9/6/13	1445	S	G	ELIZ-SS-110 (0-0.5')		X													1	X	032
9/6/13	1450	S	G	ELIZ-SS-110 (0.5-1')		X													1		033

Relinquished By:	Date/Time	Received By:	Date/Time
[signature]	9/10/13 / 1830		
Received by:	Date/Time	Received for Laboratory by:	Date/Time
		HHK	9/13/13 @ 1600

Lab Use Only
Ice Present Yes (No)
Temperature _____
Cooler # 7 BOXES

CHB 9/13/13 @ 1300

Rev. 4/2010

CHAIN OF CUSTODY

Company: AMEC
Project Contact:
Telephone:
Project Name: USCG Housing Elizabeth City
Project #:
Location:
Sampled By: JM

CT LABORATORIES

1230 Lange Court, Baraboo, WI 53913
608-356-2760 Fax 608-356-2766
www.ctlaboratories.com

Lab Use Only
Place Header Sticker Here:

100019

Program:
QSM RCRA SDWA NPDES
Solid Waste Other _____

PO #

Report To:
EMAIL: John.Maas@amec.com
Company:
Address:

Invoice To:*
EMAIL:
Company:
Address:

*Party listed is responsible for payment of invoice as per CT Laboratories' terms and conditions

Client Special Instructions

Matrix:
GW - groundwater SW - surface water WW - wastewater DW - drinking water
S - soil/sediment SL - sludge A - air M - misc/waste

Turnaround Time
Normal RUSH*
Date Needed: _____
Rush analysis requires prior CT Laboratories' approval
Surcharges:
24 hr 200%
2-3 days 100%
4-9 days 50%

ANALYSES REQUESTED

Fill in Spaces with Bottles per Test

Collection Date	Collection Time	Matrix	Grab/ Comp	Sample ID Description	Filtered? Y/N	Total Hg EPA SW-846 1669	Total # Containers	Designated MS/MSD	CT Lab ID # (Lab use only)
9/4/13	1300	S	G	ELIZ-DUP-001		1	1		359034
9/4/13	1700	S	G	ELIZ-DUP-002		1	1		035
9/5/13	915	S	G	ELIZ-DUP-003		1	1		036
9/5/13	910	S	G	ELIZ-DUP-004		1	1		037
9/5/13	905	S	G	ELIZ-DUP-005		1	1		038
9/5/13	900	S	G	ELIZ-DUP-006		1	1		039
9/5/13	1705	S	G	ELIZ-DUP-007		1	1		040
9/6/13	700	S	G	ELIZ-DUP-008		1	1		041
9/6/13	705	S	G	ELIZ-DUP-009		1	1		042
9/6/13	710	S	G	ELIZ-DUP-010		1	1		043
9/6/13	715	S	G	ELIZ-DUP-011		1	1		044

Relinquished By:	Date/Time	Received By:	Date/Time
[signature]	9/10/13/1830		
Received by:	Date/Time	Received for Laboratory by:	Date/Time
		HHK	9/13/13@1600

Lab Use Only
Ice Present Yes (No)
Temperature _____
Cooler # 7 BOXES

CHB 9/13/13@1300

Rev. 4/2010

CHAIN OF CUSTODY

Company: AMEC
Project Contact:
Telephone:
Project Name: USCG Housing Elizabeth City
Project #:
Location:
Sampled By: JM

CT LABORATORIES

1230 Lange Court, Baraboo, WI 53913
608-356-2760 Fax 608-356-2766
www.ctlaboratories.com

Lab Use Only
Place Header Sticker Here:

100019

Program:
QSM RCRA SDWA NPDES
Solid Waste Other _____

PO #

Report To:
EMAIL: John.Mars@amec.com
Company:
Address:

Invoice To:*
EMAIL:
Company:
Address:

*Party listed is responsible for payment of invoice as per CT Laboratories' terms and conditions

Client Special Instructions

Take all MS/MSD samples from designated sample bags. (written right of sample ID)

Matrix:
GW - groundwater SW - surface water WW - wastewater DW - drinking water
S - soil/sediment SL - sludge A - air M - misc/waste

ANALYSES REQUESTED: Total Hg EPA SW-846 6010

Turnaround Time
(Normal) RUSH*
Date Needed: _____
Rush analysis requires prior CT Laboratories' approval
Surcharges:
24 hr 200%
2-3 days 100%
4-9 days 50%

Collection Date	Collection Time	Matrix	Grab/Comp	Sample ID Description	Filtered? Y/N	Total Hg EPA SW-846 6010	Total # Containers	Designated MS/MSD	CT Lab ID # (Lab use only)
		S	G	ELIZ-MS/MSD-001 (Use 010(0-0.5'))		1	1	X	358836
		S	G	ELIZ-MS/MSD-002 (Use 020(0.5-1'))		1	1	X	" 857
		S	G	ELIZ-MS/MSD-003 (Use 030(0.5-1'))		1	1	X	877
		S	G	ELIZ-MS/MSD-004 (Use 040(0.5-1'))		1	1	X	897
		S	G	ELIZ-MS/MSD-005 (Use 050(0-0.5'))		1	1	X	916
		S	G	ELIZ-MS/MSD-006 (Use 060(0.5-1'))		1	1	X	937
		S	G	ELIZ-MS/MSD-007 (Use 070(0-0.5'))		1	1	X	956
		S	G	ELIZ-MS/MSD-008 (Use 080(0-0.5'))		1	1	X	976
		S	G	ELIZ-MS/MSD-009 (Use 090(0-0.5'))		1	1	X	996
		S	G	ELIZ-MS/MSD-010 (Use 100(0-0.5'))		1	1	X	359012
		S	G	ELIZ-MS/MSD-011 (Use 110(0-0.5'))		1	1	X	" 032

Fill in Spaces with Bottles per Test

Relinquished By:	Date/Time	Received By:	Date/Time
[signature]	9/10/13 1830		
Received by:	Date/Time	Received for Laboratory by:	Date/Time
		HHK	9/13/13 @ 1600

Lab Use Only
Ice Present Yes (No)
Temperature _____
Cooler # 7 BOXES

CHB 9/13/13 @ 1300

Letterer, Patrick M

From: Maas, John <john.maas@amec.com>
Sent: Monday, September 16, 2013 9:02 AM
To: Bashir, Saamih
Cc: GeaslerBromley, Erica A; Sykes, Mike; Letterer, Patrick M
Subject: RE: Sample Receipt

I spoke with Patrick from the lab this morning and we sorted out the issues. The one additional "94" sample with a time that did not match the COC is the missing "93 (0.5-1.0')" sample. The missing "90 (0.5-1.0')" was the same as DUP-009 (I must have forgotten to split it) and the lab will take the necessary amount out of the DUP. That accounts for all samples, so we should be good to go now!

John

From: Bashir, Saamih
Sent: Friday, September 13, 2013 3:59 PM
To: Maas, John
Cc: GeaslerBromley, Erica A
Subject: FW: Sample Receipt

John,
Can you respond to the issues Pat is mentioning below.

Saamih Bashir, *PE, PMP*
Senior Environmental Engineer
248-926-4008 Office, Ext 3679
248-313-3679 Direct
#713 3679 VoIP

THINK GREEN

From: Letterer, Patrick M [mailto:pletterer@ctlaboratories.com]
Sent: Friday, September 13, 2013 3:57 PM
To: GeaslerBromley, Erica A; Bashir, Saamih
Subject: Sample Receipt

Hello

Today we received several boxes full of samples for the Elizabeth City USCG site. As with the other sites each sampling point has 0-0.5' and 0.5-1.0' samples. For samples "90" and "93" we are missing the 0.5-1.0' samples. Also, we have three samples for "94" but the times on the bags do not match what is documented on the COCs. I would assume that one of the "94" samples could be the missing "93 (0.5-1.0')" but I cannot tell. For right now we are holding off logging in the "90", "93" and "94" samples.

Patrick Letterer
Project Manager

CTLaboratories, LLC
1230 Lange Court
Baraboo, WI 53913
Phone: 608-356-2760
Fax: 608-356-2766
e-mail: pletterer@ctlaboratories.com
<<http://www.ctlaboratories.com/>>
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Folder #: 100019

PM LOGIN CONFIRMATION

Contract #: 2627

Company: AMEC ENVIRONMENT & INFRASTRUCT **Project:** ELIZABETH CITY **Proj #:** GSA1570025

Project Phase: **PO Number:** F013900441 **Invoice #:** 100320

Project Manager: *PML* **Date Received:** 09/13/13 **Log Date:** 09/13/2013 **Projected Sample Disposal Date:** 4 days from receipt date

Report To: ERICA GEASLER CC:
46850 MAGELLAN DRIVE
SUITE 190
NOVI, MI 48377
Phone: : Fax:
Rep. E-Mail

Invoice To :ACCOUNTS PAYABLE CC:
46850 MAGELLAN DRIVE
SUITE 190
NOVI, MI 48377
Phone: Fax:
EMail:

Collected By:
Collector's Phone:

Arrival Temperature: oC

SAMPLE #: 358818 DESCR: ELIZ-SS-001 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 0845 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358819 DESCR: ELIZ-SS-001 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 0850 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358820 DESCR: ELIZ-SS-002 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 0900 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep

Folder #: 100019 **Company:** *AMEC ENVIRONMENT & INFRASTRUCT* **Project:** ELIZABETH CITY

SAMPLE #: 358820 DESCR: ELIZ-SS-002 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 0900 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
		Lead						

SAMPLE #: 358821 DESCR: ELIZ-SS-002 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 0905 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358822 DESCR: ELIZ-SS-003 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 0910 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358823 DESCR: ELIZ-SS-003 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 0915 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358824 DESCR: ELIZ-SS-004 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 0920 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

Folder #: 100019 **Company:** *AMEC ENVIRONMENT & INFRASTRUCT* **Project:** ELIZABETH CITY

SAMPLE #: 358825 DESCR: ELIZ-SS-004 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 0925 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358826 DESCR: ELIZ-SS-005 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 0930 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358827 DESCR: ELIZ-SS-005 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 0935 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358828 DESCR: ELIZ-SS-006 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 0940 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358829 DESCR: ELIZ-SS-006 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 0945 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

Folder #: 100019 **Company:** *AMEC ENVIRONMENT & INFRASTRUCT* **Project:** ELIZABETH CITY

SAMPLE #: 358830 DESCR: ELIZ-SS-007 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 0950 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358831 DESCR: ELIZ-SS-007 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 0955 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358832 DESCR: ELIZ-SS-008 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1000 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358833 DESCR: ELIZ-SS-008 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1005 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358834 DESCR: ELIZ-SS-009 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1220 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

Folder #: 100019 **Company:** *AMEC ENVIRONMENT & INFRASTRUCT* **Project:** ELIZABETH CITY

SAMPLE #: 358835 DESCR: ELIZ-SS-009 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1225 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358836 DESCR: ELIZ-SS-010 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1320 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT			***DESIGNATED MATRIX SPIKE***	9/18/2013	9/25/2013		Logged
817	ICP QSM			***DESIGNATED MATRIX SPIKE***	3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358837 DESCR: ELIZ-SS-010 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1325 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358838 DESCR: ELIZ-SS-011 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1335 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358839 DESCR: ELIZ-SS-011 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1340 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

Folder #: 100019 **Company:** *AMEC ENVIRONMENT & INFRASTRUCT* **Project:** ELIZABETH CITY

SAMPLE #: 358840 DESCR: ELIZ-SS-012 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1350 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358841 DESCR: ELIZ-SS-012 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1355 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358842 DESCR: ELIZ-SS-013 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1400 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358843 DESCR: ELIZ-SS-013 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1405 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358844 DESCR: ELIZ-SS-014 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1410 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

Folder #: 100019 **Company:** *AMEC ENVIRONMENT & INFRASTRUCT* **Project:** ELIZABETH CITY

SAMPLE #: 358845 DESCR: ELIZ-SS-014 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1415 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358846 DESCR: ELIZ-SS-015 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1420 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358847 DESCR: ELIZ-SS-015 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1425 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358848 DESCR: ELIZ-SS-016 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1430 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358849 DESCR: ELIZ-SS-016 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1435 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

Folder #: 100019 **Company:** *AMEC ENVIRONMENT & INFRASTRUCT* **Project:** ELIZABETH CITY

SAMPLE #: 358850 DESCR: ELIZ-SS-017 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1440 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358851 DESCR: ELIZ-SS-017 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1445 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358852 DESCR: ELIZ-SS-018 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1450 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358853 DESCR: ELIZ-SS-018 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1455 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358854 DESCR: ELIZ-SS-019 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1500 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

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SAMPLE #: 358855 DESCR: ELIZ-SS-019 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1505 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358856 DESCR: ELIZ-SS-020 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1510 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358857 DESCR: ELIZ-SS-020 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1515 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT			***DESIGNATED MATRIX SPIKE***	9/18/2013	9/25/2013		Logged
817	ICP QSM			***DESIGNATED MATRIX SPIKE***	3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358858 DESCR: ELIZ-SS-021 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1520 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358859 DESCR: ELIZ-SS-021 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1525 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

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SAMPLE #: 358860 DESCR: ELIZ-SS-022 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1530 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358861 DESCR: ELIZ-SS-022 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1535 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358862 DESCR: ELIZ-SS-023 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1600 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358863 DESCR: ELIZ-SS-023 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1605 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358864 DESCR: ELIZ-SS-024 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1610 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

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SAMPLE #: 358865 DESCR: ELIZ-SS-024 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1615 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358866 DESCR: ELIZ-SS-025 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1620 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358867 DESCR: ELIZ-SS-025 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1625 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358868 DESCR: ELIZ-SS-026 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1630 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358869 DESCR: ELIZ-SS-026 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1635 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

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SAMPLE #: 358870 DESCR: ELIZ-SS-027 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 0925 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358871 DESCR: ELIZ-SS-027 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 0930 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358872 DESCR: ELIZ-SS-028 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 0935 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358873 DESCR: ELIZ-SS-028 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 0940 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358874 DESCR: ELIZ-SS-029 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 0945 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

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SAMPLE #: 358875 DESCR: ELIZ-SS-029 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 0950 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358876 DESCR: ELIZ-SS-030 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 0955 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358877 DESCR: ELIZ-SS-030 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1000 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT			***DESIGNATED MATRIX SPIKE***	9/19/2013	9/25/2013		Logged
817	ICP QSM			***DESIGNATED MATRIX SPIKE***	3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358878 DESCR: ELIZ-SS-031 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1030 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358879 DESCR: ELIZ-SS-031 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1035 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

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SAMPLE #: 358880 DESCR: ELIZ-SS-032 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1040 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358881 DESCR: ELIZ-SS-032 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1045 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358882 DESCR: ELIZ-SS-033 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1050 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358883 DESCR: ELIZ-SS-033 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1055 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358884 DESCR: ELIZ-SS-034 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1100 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

Folder #: 100019 **Company:** *AMEC ENVIRONMENT & INFRASTRUCT* **Project:** ELIZABETH CITY

SAMPLE #: 358885 DESCR: ELIZ-SS-034 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1105 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358886 DESCR: ELIZ-SS-035 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1110 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358887 DESCR: ELIZ-SS-035 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1115 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358888 DESCR: ELIZ-SS-036 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1120 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358889 DESCR: ELIZ-SS-036 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1125 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

Folder #: 100019 **Company:** *AMEC ENVIRONMENT & INFRASTRUCT* **Project:** ELIZABETH CITY

SAMPLE #: 358890 DESCR: ELIZ-SS-037 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1140 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358891 DESCR: ELIZ-SS-037 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1145 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358892 DESCR: ELIZ-SS-038 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1155 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358893 DESCR: ELIZ-SS-038 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1200 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358894 DESCR: ELIZ-SS-039 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1010 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

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SAMPLE #: 358895 DESCR: ELIZ-SS-039 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1015 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358896 DESCR: ELIZ-SS-040 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1020 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358897 DESCR: ELIZ-SS-040 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1025 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT			***DESIGNATED MATRIX SPIKE***	9/19/2013	9/25/2013		Logged
817	ICP QSM			***DESIGNATED MATRIX SPIKE***	3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358898 DESCR: ELIZ-SS-041 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1030 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358899 DESCR: ELIZ-SS-041 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1035 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

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SAMPLE #: 358900 DESCR: ELIZ-SS-042 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1040 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358901 DESCR: ELIZ-SS-042 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1045 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358902 DESCR: ELIZ-SS-043 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1050 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358903 DESCR: ELIZ-SS-043 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1055 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358904 DESCR: ELIZ-SS-044 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1100 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

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SAMPLE #: 358905 DESCR: ELIZ-SS-044 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1105 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358906 DESCR: ELIZ-SS-045 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1130 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358907 DESCR: ELIZ-SS-045 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1135 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358908 DESCR: ELIZ-SS-046 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1140 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358909 DESCR: ELIZ-SS-046 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1145 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

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SAMPLE #: 358910 DESCR: ELIZ-SS-047 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1155 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358911 DESCR: ELIZ-SS-047 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1200 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358912 DESCR: ELIZ-SS-048 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1205 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358913 DESCR: ELIZ-SS-048 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1210 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358914 DESCR: ELIZ-SS-049 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1215 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

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SAMPLE #: 358915 DESCR: ELIZ-SS-049 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1220 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358916 DESCR: ELIZ-SS-050 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1225 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT			***DESIGNATED MATRIX SPIKE***	9/19/2013	9/25/2013		Logged
817	ICP QSM			***DESIGNATED MATRIX SPIKE***	3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358917 DESCR: ELIZ-SS-050 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1230 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358918 DESCR: ELIZ-SS-051 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1345 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358919 DESCR: ELIZ-SS-051 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1350 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

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SAMPLE #: 358920 DESCR: ELIZ-SS-052 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1355 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358921 DESCR: ELIZ-SS-052 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1400 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358922 DESCR: ELIZ-SS-053 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1405 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358923 DESCR: ELIZ-SS-053 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1410 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358924 DESCR: ELIZ-SS-054 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1415 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

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SAMPLE #: 358925 DESCR: ELIZ-SS-054 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1420 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358926 DESCR: ELIZ-SS-055 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1425 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358927 DESCR: ELIZ-SS-055 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1430 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358928 DESCR: ELIZ-SS-056 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1435 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358929 DESCR: ELIZ-SS-056 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1440 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

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SAMPLE #: 358930 DESCR: ELIZ-SS-057 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1445 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358931 DESCR: ELIZ-SS-057 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1450 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358932 DESCR: ELIZ-SS-058 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1455 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358933 DESCR: ELIZ-SS-058 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1500 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358934 DESCR: ELIZ-SS-059 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1505 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

Folder #: 100019 **Company:** *AMEC ENVIRONMENT & INFRASTRUCT* **Project:** ELIZABETH CITY

SAMPLE #: 358935 DESCR: ELIZ-SS-059 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1510 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358936 DESCR: ELIZ-SS-060 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1515 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358937 DESCR: ELIZ-SS-060 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1520 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT			***DESIGNATED MATRIX SPIKE***	9/19/2013	9/25/2013		Logged
817	ICP QSM			***DESIGNATED MATRIX SPIKE***	3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358938 DESCR: ELIZ-SS-061 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1525 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358939 DESCR: ELIZ-SS-061 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1530 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

Folder #: 100019 **Company:** *AMEC ENVIRONMENT & INFRASTRUCT* **Project:** ELIZABETH CITY

SAMPLE #: 358940 DESCR: ELIZ-SS-062 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1535 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358941 DESCR: ELIZ-SS-062 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1540 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358942 DESCR: ELIZ-SS-063 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1545 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358943 DESCR: ELIZ-SS-063 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1550 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358944 DESCR: ELIZ-SS-064 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1555 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

Folder #: 100019 **Company:** *AMEC ENVIRONMENT & INFRASTRUCT* **Project:** ELIZABETH CITY

SAMPLE #: 358945 DESCR: ELIZ-SS-064 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1600 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358946 DESCR: ELIZ-SS-065 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1605 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358947 DESCR: ELIZ-SS-065 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1610 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358948 DESCR: ELIZ-SS-066 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1615 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358949 DESCR: ELIZ-SS-066 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1620 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

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SAMPLE #: 358950 DESCR: ELIZ-SS-067 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1625 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358951 DESCR: ELIZ-SS-067 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1630 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358952 DESCR: ELIZ-SS-068 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1635 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358953 DESCR: ELIZ-SS-068 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1640 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358954 DESCR: ELIZ-SS-069 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1645 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

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SAMPLE #: 358955 DESCR: ELIZ-SS-069 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1650 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358956 DESCR: ELIZ-SS-070 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1655 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT			***DESIGNATED MATRIX SPIKE***	9/19/2013	9/25/2013		Logged
817	ICP QSM			***DESIGNATED MATRIX SPIKE***	3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358957 DESCR: ELIZ-SS-070 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1700 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358958 DESCR: ELIZ-SS-071 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 0815 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358959 DESCR: ELIZ-SS-071 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 0820 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

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SAMPLE #: 358960 DESCR: ELIZ-SS-072 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 0825 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358961 DESCR: ELIZ-SS-072 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 0830 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358962 DESCR: ELIZ-SS-073 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 0835 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358963 DESCR: ELIZ-SS-073 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 0840 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358964 DESCR: ELIZ-SS-074 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 0845 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

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SAMPLE #: 358965 DESCR: ELIZ-SS-074 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 0850 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358966 DESCR: ELIZ-SS-075 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 0855 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358967 DESCR: ELIZ-SS-075 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 0900 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358968 DESCR: ELIZ-SS-076 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 0905 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358969 DESCR: ELIZ-SS-076 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 0910 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

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SAMPLE #: 358970 DESCR: ELIZ-SS-077 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 0915 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358971 DESCR: ELIZ-SS-077 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 0920 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358972 DESCR: ELIZ-SS-078 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 0925 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358973 DESCR: ELIZ-SS-078 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 0930 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358974 DESCR: ELIZ-SS-079 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 0935 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

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SAMPLE #: 358975 DESCR: ELIZ-SS-079 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 0940 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358976 DESCR: ELIZ-SS-080 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 0945 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT			***DESIGNATED MATRIX SPIKE***	9/20/2013	9/25/2013		Logged
817	ICP QSM			***DESIGNATED MATRIX SPIKE***	3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358977 DESCR: ELIZ-SS-080 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 0950 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358978 DESCR: ELIZ-SS-081 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 0955 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358979 DESCR: ELIZ-SS-081 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1000 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

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SAMPLE #: 358980 DESCR: ELIZ-SS-082 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1005 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358981 DESCR: ELIZ-SS-082 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1010 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358982 DESCR: ELIZ-SS-083 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1015 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358983 DESCR: ELIZ-SS-083 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1020 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358984 DESCR: ELIZ-SS-084 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1025 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

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SAMPLE #: 358985 DESCR: ELIZ-SS-084 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1030 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358986 DESCR: ELIZ-SS-085 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1035 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358987 DESCR: ELIZ-SS-085 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1040 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358988 DESCR: ELIZ-SS-086 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1045 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358989 DESCR: ELIZ-SS-086 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1050 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

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SAMPLE #: 358990 DESCR: ELIZ-SS-087 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1055 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358991 DESCR: ELIZ-SS-087 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1100 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358992 DESCR: ELIZ-SS-088 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1105 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358993 DESCR: ELIZ-SS-088 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1110 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358994 DESCR: ELIZ-SS-089 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1115 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

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SAMPLE #: 358995 DESCR: ELIZ-SS-089 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1120 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358996 DESCR: ELIZ-SS-090 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1125 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358997 DESCR: ELIZ-SS-091 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1135 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358998 DESCR: ELIZ-SS-091 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1140 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358999 DESCR: ELIZ-SS-092 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1145 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

Folder #: 100019 **Company:** *AMEC ENVIRONMENT & INFRASTRUCT* **Project:** ELIZABETH CITY

SAMPLE #: 359000 DESCR: ELIZ-SS-092 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1150 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359001 DESCR: ELIZ-SS-093 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1155 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359002 DESCR: ELIZ-SS-095 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1215 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359003 DESCR: ELIZ-SS-095 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1220 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359004 DESCR: ELIZ-SS-096 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1225 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

Folder #: 100019 **Company:** *AMEC ENVIRONMENT & INFRASTRUCT* **Project:** ELIZABETH CITY

SAMPLE #: 359005 DESCR: ELIZ-SS-096 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1230 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359006 DESCR: ELIZ-SS-097 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1235 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359007 DESCR: ELIZ-SS-097 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1240 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359008 DESCR: ELIZ-SS-098 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1245 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359009 DESCR: ELIZ-SS-098 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1250 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

Folder #: 100019 **Company:** *AMEC ENVIRONMENT & INFRASTRUCT* **Project:** ELIZABETH CITY

SAMPLE #: 359010 DESCR: ELIZ-SS-099 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1255 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359011 DESCR: ELIZ-SS-099 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1300 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359012 DESCR: ELIZ-SS-100 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1305 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT			***DESIGNATED MATRIX SPIKE***	9/20/2013	9/25/2013		Logged
817	ICP QSM			***DESIGNATED MATRIX SPIKE***	3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359013 DESCR: ELIZ-SS-100 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1310 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359014 DESCR: ELIZ-SS-101 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1315 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

Folder #: 100019 **Company:** *AMEC ENVIRONMENT & INFRASTRUCT* **Project:** ELIZABETH CITY

SAMPLE #: 359015 DESCR: ELIZ-SS-101 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1320 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359016 DESCR: ELIZ-SS-102 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1325 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359017 DESCR: ELIZ-SS-102 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1330 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359018 DESCR: ELIZ-SS-103 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1335 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359019 DESCR: ELIZ-SS-103 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1340 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

Folder #: 100019 **Company:** *AMEC ENVIRONMENT & INFRASTRUCT* **Project:** ELIZABETH CITY

SAMPLE #: 359020 DESCR: ELIZ-SS-104 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1345 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359021 DESCR: ELIZ-SS-104 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1350 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359022 DESCR: ELIZ-SS-105 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1355 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359023 DESCR: ELIZ-SS-105 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1400 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359024 DESCR: ELIZ-SS-106 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1405 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

Folder #: 100019 **Company:** *AMEC ENVIRONMENT & INFRASTRUCT* **Project:** ELIZABETH CITY

SAMPLE #: 359025 DESCR: ELIZ-SS-106 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1410 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359026 DESCR: ELIZ-SS-107 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1415 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359027 DESCR: ELIZ-SS-107 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1420 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359028 DESCR: ELIZ-SS-108 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1425 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359029 DESCR: ELIZ-SS-108 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1430 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

Folder #: 100019 **Company:** *AMEC ENVIRONMENT & INFRASTRUCT* **Project:** ELIZABETH CITY

SAMPLE #: 359030 DESCR: ELIZ-SS-109 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1435 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359031 DESCR: ELIZ-SS-109 (0.5-1 MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1440 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359032 DESCR: ELIZ-SS-110 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1445 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT			***DESIGNATED MATRIX SPIKE***	9/20/2013	9/25/2013		Logged
817	ICP QSM			***DESIGNATED MATRIX SPIKE***	3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359033 DESCR: ELIZ-SS-110 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1450 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359034 DESCR: ELIZ-DUP-001 MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1300 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

Folder #: 100019 **Company:** *AMEC ENVIRONMENT & INFRASTRUCT* **Project:** ELIZABETH CITY

SAMPLE #: 359035 DESCR: ELIZ-DUP-002 MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1700 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359036 DESCR: ELIZ-DUP-003 MATRIX: SOIL SAMPLED: 9/5/2013 Time: 0915 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359037 DESCR: ELIZ-DUP-004 MATRIX: SOIL SAMPLED: 9/5/2013 Time: 0910 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359038 DESCR: ELIZ-DUP-005 MATRIX: SOIL SAMPLED: 9/5/2013 Time: 0905 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359039 DESCR: ELIZ-DUP-006 MATRIX: SOIL SAMPLED: 9/5/2013 Time: 0900 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

Folder #: 100019 **Company:** *AMEC ENVIRONMENT & INFRASTRUCT* **Project:** ELIZABETH CITY

SAMPLE #: 359040 DESCR: ELIZ-DUP-007 MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1705 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359041 DESCR: ELIZ-DUP-008 MATRIX: SOIL SAMPLED: 9/6/2013 Time: 0700 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359042 DESCR: ELIZ-DUP-009 MATRIX: SOIL SAMPLED: 9/6/2013 Time: 0705 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359043 DESCR: ELIZ-DUP-010 MATRIX: SOIL SAMPLED: 9/6/2013 Time: 0710 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359044 DESCR: ELIZ-DUP-011 MATRIX: SOIL SAMPLED: 9/6/2013 Time: 0715 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

Folder #: 100019 **Company:** *AMEC ENVIRONMENT & INFRASTRUCT* **Project:** ELIZABETH CITY

SAMPLE #: 360648 DESCR: ELIZ-SS-090 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1130 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT			***DESIGNATED MATRIX SPIKE***	9/20/2013	9/25/2013		Logged
817	ICP QSM			***DESIGNATED MATRIX SPIKE***	3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 360649 DESCR: ELIZ-SS-093 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1200 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 360650 DESCR: ELIZ-SS-094 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1205 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 360651 DESCR: ELIZ-SS-094 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1210 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

Invoice Number: 100320 **Preliminary Invoice Estimate:** $ 1,848.00

Item	Matrix	Quantity	Price	Expedited TAT Surcharge	Total
ICP QSM Lead	SOIL	231	$ 8.00	0.00	$ 1848.00
SOLIDS,PERCENT	SOIL	231	$ 0.00	0.00	$ 0.00
Temporary Fuel Surcharge on lab supplies and services (if applicable):					$ 0.00

Bottle Information

Container	# Containers	Tests
SOLIDS	**231**	%SOL,ICP

CT LABORATORIES
delivering more than data from your environmental analyses

Sample Condition Report

Folder #: 100019
Client: AMEC ENVIRONMENT & INFRASTRUCT

Print Date / Time: 09/13/2013 04:42
Received Date / Time / By: 09/13/2013 1300 CBH

Project Name: ELIZABETH CITY
Project Phase:

Log-In Date / Time / By: 09/13/2013 1600 HHK
Project #: GSA1570025 PM: PML

Coolers: 7 BOXES
Custody Seals Present : **N**

Temperature: AMBIENT C On Ice: **N**
COC Present:? **Y** Complete? **Y**

Seal Intact? **N**
Ship Method: FEDEX EXPRESS
Adequate Packaging: **Y**

Numbers: NONE PRESENT
Tracking Number: 796660209099
Temp Blank Enclosed? **N**

Notes: SAMPLE 90 (0.5-1') WAS NOT RECEIVED.

SOME CONFUSION AROSE WITH SAMPLE 93 (0.5-1) WHICH WAS MISSING. THE SAMPLES FROM POINT "94" HAD 3 BAGS PRESENT. UNSURE HOW TO PROCEED. CONTACTED CLIENT. NO SAMPLES FOR "94" WERE LOGGED.

REMAINING SAMPLES RECEIVED IN GOOD CONDITION.

NO CUSTODY SEALS; TAPE ON ALL 7 BOXES INTACT.

09/16/13: SAMPLER CALLED TO CLARIFY ISSUES ABOVE.
SAMPLE ELIZ-DUP-009 IS THE FIELD DUPLICATE FOR "90 (0.5-1')". INSTRUCTED TO LOG "DUP-009" IN AS "90 (0.5-1')".
FOR THE THREE BAGS FOR POINT "94" THE SAMPLER REVIEWED WHAT WE HAD RECEIVED AND THEN SAID THAT THE SAMPLE LABELED "094 (0.5-1') @ 1215" IS THE MISSING SAMPLE FOR "93 (0.5-1')". THE SAMPLE WILL BE LOGGED IN AS SUCH.
SAMPLER ALSO REQUESTED THAT WE CHANGE THE MS/MSD THAT WAS DESIGNATED ON SAMPLE "90 (0-0.5')" TO SAMPLE "90 (0.5-1')".

Sample ID /	Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358818	ELIZ-SS-001 (0-0.5')				
		SOLIDS	1	/	%SOL,ICP
		Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID /	Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358819	ELIZ-SS-001 (0.5-1')				
		SOLIDS	1	/	%SOL,ICP
		Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID /	Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358820	ELIZ-SS-002 (0-0.5')				
		SOLIDS	1	/	%SOL,ICP
		Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID /	Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358821	ELIZ-SS-002 (0.5-1')				
		SOLIDS	1	/	%SOL,ICP
		Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358822 ELIZ-SS-003 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358823 ELIZ-SS-003 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358824 ELIZ-SS-004 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358825 ELIZ-SS-004 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358826 ELIZ-SS-005 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358827 ELIZ-SS-005 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358828 ELIZ-SS-006 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358829 ELIZ-SS-006 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

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Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358830 ELIZ-SS-007 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358831 ELIZ-SS-007 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358832 ELIZ-SS-008 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358833 ELIZ-SS-008 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358834 ELIZ-SS-009 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358835 ELIZ-SS-009 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358836 ELIZ-SS-010 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358837 ELIZ-SS-010 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

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358838 ELIZ-SS-011 (0-0.5')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358839 ELIZ-SS-011 (0.5-1')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358840 ELIZ-SS-012 (0-0.5')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358841 ELIZ-SS-012 (0.5-1')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358842 ELIZ-SS-013 (0-0.5')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358843 ELIZ-SS-013 (0.5-1')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358844 ELIZ-SS-014 (0-0.5')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358845 ELIZ-SS-014 (0.5-1')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358846 ELIZ-SS-015 (0-0.5')

	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358847 ELIZ-SS-015 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358848 ELIZ-SS-016 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358849 ELIZ-SS-016 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358850 ELIZ-SS-017 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358851 ELIZ-SS-017 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358852 ELIZ-SS-018 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358853 ELIZ-SS-018 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358854 ELIZ-SS-019 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358855 ELIZ-SS-019 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358856 ELIZ-SS-020 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358857 ELIZ-SS-020 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358858 ELIZ-SS-021 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358859 ELIZ-SS-021 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358860 ELIZ-SS-022 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358861 ELIZ-SS-022 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358862 ELIZ-SS-023 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

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Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358863 ELIZ-SS-023 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358864 ELIZ-SS-024 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358865 ELIZ-SS-024 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358866 ELIZ-SS-025 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358867 ELIZ-SS-025 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358868 ELIZ-SS-026 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358869 ELIZ-SS-026 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358870 ELIZ-SS-027 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

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358871 ELIZ-SS-027 (0.5-1')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358872 ELIZ-SS-028 (0-0.5')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358873 ELIZ-SS-028 (0.5-1')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358874 ELIZ-SS-029 (0-0.5')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358875 ELIZ-SS-029 (0.5-1')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358876 ELIZ-SS-030 (0-0.5')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358877 ELIZ-SS-030 (0.5-1')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358878 ELIZ-SS-031 (0-0.5')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358879 ELIZ-SS-031 (0.5-1')

SOLIDS	1	/		%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358880 ELIZ-SS-032 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358881 ELIZ-SS-032 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358882 ELIZ-SS-033 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358883 ELIZ-SS-033 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358884 ELIZ-SS-034 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358885 ELIZ-SS-034 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358886 ELIZ-SS-035 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358887 ELIZ-SS-035 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

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Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358888 ELIZ-SS-036 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358889 ELIZ-SS-036 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358890 ELIZ-SS-037 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358891 ELIZ-SS-037 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358892 ELIZ-SS-038 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358893 ELIZ-SS-038 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358894 ELIZ-SS-039 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358895 ELIZ-SS-039 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

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Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358896 ELIZ-SS-040 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358897 ELIZ-SS-040 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358898 ELIZ-SS-041 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358899 ELIZ-SS-041 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358900 ELIZ-SS-042 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358901 ELIZ-SS-042 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358902 ELIZ-SS-043 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358903 ELIZ-SS-043 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

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358904 ELIZ-SS-044 (0-0.5')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358905 ELIZ-SS-044 (0.5-1')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358906 ELIZ-SS-045 (0-0.5')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358907 ELIZ-SS-045 (0.5-1')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358908 ELIZ-SS-046 (0-0.5')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358909 ELIZ-SS-046 (0.5-1')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358910 ELIZ-SS-047 (0-0.5')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358911 ELIZ-SS-047 (0.5-1')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358912 ELIZ-SS-048 (0-0.5')

SOLIDS	1	/		%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358913 ELIZ-SS-048 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358914 ELIZ-SS-049 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358915 ELIZ-SS-049 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358916 ELIZ-SS-050 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358917 ELIZ-SS-050 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358918 ELIZ-SS-051 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358919 ELIZ-SS-051 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358920 ELIZ-SS-052 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358921 ELIZ-SS-052 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358922 ELIZ-SS-053 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358923 ELIZ-SS-053 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358924 ELIZ-SS-054 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358925 ELIZ-SS-054 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358926 ELIZ-SS-055 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358927 ELIZ-SS-055 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358928 ELIZ-SS-056 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358929 ELIZ-SS-056 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358930 ELIZ-SS-057 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358931 ELIZ-SS-057 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358932 ELIZ-SS-058 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358933 ELIZ-SS-058 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358934 ELIZ-SS-059 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358935 ELIZ-SS-059 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358936 ELIZ-SS-060 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

100019

358937 ELIZ-SS-060 (0.5-1')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358938 ELIZ-SS-061 (0-0.5')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358939 ELIZ-SS-061 (0.5-1')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358940 ELIZ-SS-062 (0-0.5')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358941 ELIZ-SS-062 (0.5-1')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358942 ELIZ-SS-063 (0-0.5')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358943 ELIZ-SS-063 (0.5-1')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358944 ELIZ-SS-064 (0-0.5')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358945 ELIZ-SS-064 (0.5-1')

SOLIDS	1	/		%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358946 ELIZ-SS-065 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358947 ELIZ-SS-065 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358948 ELIZ-SS-066 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358949 ELIZ-SS-066 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358950 ELIZ-SS-067 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358951 ELIZ-SS-067 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358952 ELIZ-SS-068 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358953 ELIZ-SS-068 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

100019

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358954 ELIZ-SS-069 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358955 ELIZ-SS-069 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358956 ELIZ-SS-070 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358957 ELIZ-SS-070 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358958 ELIZ-SS-071 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358959 ELIZ-SS-071 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358960 ELIZ-SS-072 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358961 ELIZ-SS-072 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

100019

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358962 ELIZ-SS-073 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358963 ELIZ-SS-073 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358964 ELIZ-SS-074 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358965 ELIZ-SS-074 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358966 ELIZ-SS-075 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358967 ELIZ-SS-075 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358968 ELIZ-SS-076 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358969 ELIZ-SS-076 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

100019

358970 ELIZ-SS-077 (0-0.5')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358971 ELIZ-SS-077 (0.5-1')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358972 ELIZ-SS-078 (0-0.5')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358973 ELIZ-SS-078 (0.5-1')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358974 ELIZ-SS-079 (0-0.5')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358975 ELIZ-SS-079 (0.5-1')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358976 ELIZ-SS-080 (0-0.5')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358977 ELIZ-SS-080 (0.5-1')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358978 ELIZ-SS-081 (0-0.5')

	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358979 ELIZ-SS-081 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358980 ELIZ-SS-082 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358981 ELIZ-SS-082 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358982 ELIZ-SS-083 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358983 ELIZ-SS-083 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358984 ELIZ-SS-084 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358985 ELIZ-SS-084 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358986 ELIZ-SS-085 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

100019

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358987 ELIZ-SS-085 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	
Sample ID / Description	**Container Type**	**Cond. Code**	**pH OK?/Filtered?**	**Tests**
358988 ELIZ-SS-086 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	
Sample ID / Description	**Container Type**	**Cond. Code**	**pH OK?/Filtered?**	**Tests**
358989 ELIZ-SS-086 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	
Sample ID / Description	**Container Type**	**Cond. Code**	**pH OK?/Filtered?**	**Tests**
358990 ELIZ-SS-087 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	
Sample ID / Description	**Container Type**	**Cond. Code**	**pH OK?/Filtered?**	**Tests**
358991 ELIZ-SS-087 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	
Sample ID / Description	**Container Type**	**Cond. Code**	**pH OK?/Filtered?**	**Tests**
358992 ELIZ-SS-088 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	
Sample ID / Description	**Container Type**	**Cond. Code**	**pH OK?/Filtered?**	**Tests**
358993 ELIZ-SS-088 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	
Sample ID / Description	**Container Type**	**Cond. Code**	**pH OK?/Filtered?**	**Tests**
358994 ELIZ-SS-089 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

100019

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358995 ELIZ-SS-089 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358996 ELIZ-SS-090 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358997 ELIZ-SS-091 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358998 ELIZ-SS-091 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358999 ELIZ-SS-092 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
359000 ELIZ-SS-092 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
359001 ELIZ-SS-093 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
359002 ELIZ-SS-095 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

100019

359003 ELIZ-SS-095 (0.5-1')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

359004 ELIZ-SS-096 (0-0.5')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

359005 ELIZ-SS-096 (0.5-1')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

359006 ELIZ-SS-097 (0-0.5')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

359007 ELIZ-SS-097 (0.5-1')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

359008 ELIZ-SS-098 (0-0.5')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

359009 ELIZ-SS-098 (0.5-1')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

359010 ELIZ-SS-099 (0-0.5')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

359011 ELIZ-SS-099 (0.5-1')

SOLIDS	1	/		%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
359012 ELIZ-SS-100 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
359013 ELIZ-SS-100 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
359014 ELIZ-SS-101 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
359015 ELIZ-SS-101 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
359016 ELIZ-SS-102 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
359017 ELIZ-SS-102 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
359018 ELIZ-SS-103 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
359019 ELIZ-SS-103 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

100019

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
359020 ELIZ-SS-104 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
359021 ELIZ-SS-104 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
359022 ELIZ-SS-105 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
359023 ELIZ-SS-105 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
359024 ELIZ-SS-106 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
359025 ELIZ-SS-106 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
359026 ELIZ-SS-107 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
359027 ELIZ-SS-107 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

100019

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
359028 ELIZ-SS-108 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
359029 ELIZ-SS-108 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
359030 ELIZ-SS-109 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
359031 ELIZ-SS-109 (0.5-1				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
359032 ELIZ-SS-110 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
359033 ELIZ-SS-110 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
359034 ELIZ-DUP-001				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
359035 ELIZ-DUP-002				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

100019

359036 ELIZ-DUP-003

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

359037 ELIZ-DUP-004

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

359038 ELIZ-DUP-005

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

359039 ELIZ-DUP-006

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

359040 ELIZ-DUP-007

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

359041 ELIZ-DUP-008

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

359042 ELIZ-DUP-009

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

359043 ELIZ-DUP-010

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

359044 ELIZ-DUP-011

SOLIDS	1	/		%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
360648 ELIZ-SS-090 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
360649 ELIZ-SS-093 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
360650 ELIZ-SS-094 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
360651 ELIZ-SS-094 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Condition Code	*Condition Description*
1	Sample Received OK

100019

From: (919) 381-9900
John Maas
AMEC Raleigh Office
4021 Stirrup Creek Drive
Suite 100
Durham, NC 27703

Origin ID: MXEA

FedEx. Express

J13201306280326

Ship Date: 11SEP13
ActWgt: 37.0 LB
CAD: 101743529/INET3430

Dims: 14 X 7 X 11 IN

Delivery Address Bar Code

SHIP TO: (608) 356-2760

BILL SENDER

Attn: Sample Receiving
CT Laboratories
1230 Lange Court

BARABOO, WI 53913

Ref # GSA1570024
Invoice #
PO #
Dept #

FRI - 13 SEP 10:30A
MORNING 2DAY

TRK# 0201 7966 6021 7362

SG MSNA

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51AG1/9256/1A9E

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CtrB 9/13/13 @ 1300

From: (919) 381-9900
John Maas
AMEC Raleigh Office
4021 Stirrup Creek Drive
Suite 100
Durham, NC 27703

Origin ID: MXEA

FedEx Express

J13201306280326

Ship Date: 11SEP13
ActWgt: 34.0 LB
CAD: 101743529/INET3430

Dims: 12 X 10 X 10 IN

Delivery Address Bar Code

Ref #
Invoice #
PO #
Dept #

SHIP TO: (608) 356-2760

BILL SENDER

Attn: Sample Receiving
CT Laboratories
1230 Lange Court

BARABOO, WI 53913

FRI - 13 SEP 10:30A
MORNING 2DAY

TRK# 0201 7966 6016 3071

SG MSNA

53913
WI-US
MSN

51AG1/0256/1A9E

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John Maas
AMEC Raleigh Office
4021 Stirrup Creek Drive
Suite 100
Durham, NC 27703

Origin ID: MXEA

FedEx Express

J13201306280326

Ship Date: 11SEP13
ActWgt: 34.0 LB
CAD: 101743528/INET3430

Dims: 12 X 10 X 10 IN

Delivery Address Bar Code

SHIP TO: (608) 356-2760

BILL SENDER

Attn: Sample Receiving
CT Laboratories
1230 Lange Court

BARABOO, WI 53913

Ref #
Invoice #
PO #
Dept #

FRI - 13 SEP 10:30A
MORNING 2DAY

TRK# 0201 7966 6016 3071

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AMEC Raleigh Office
4021 Stirrup Creek Drive
Suite 100
Durham, NC 27703

Origin ID: MXEA

FedEx. Express

J13201306280326

Ship Date: 11SEP13
ActWgt: 25.0 LB
CAD: 101743529/INET3430

Dims: 8 X 9 X 12 IN

Delivery Address Bar Code

Ref # GSA1570024
Invoice #
PO #
Dept #

SHIP TO: (608) 356-2760

BILL SENDER

Attn: Sample Receiving
CT Laboratories
1230 Lange Court

BARABOO, WI 53913

FRI - 13 SEP 10:30A
MORNING 2DAY

TRK# 0201 7966 6018 4253

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MSN

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FedEx. Express

J13201306280326

Ship Date: 11SEP13
ActWgt: 25.0 LB
CAD: 101743529/INET3430

Dims: 8 X 9 X 12 IN

Delivery Address Bar Code

SHIP TO: (608) 356-2760

BILL SENDER

Attn: Sample Receiving
CT Laboratories
1230 Lange Court

BARABOO, WI 53913

Ref # GSA1570024
Invoice #
PO #
Dept #

FRI - 13 SEP 10:30A
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John Maas
AMEC Raleigh Office
4021 Stirrup Creek Drive
Suite 100
Durham, NC 27703

Origin ID: MXEA

FedEx. Express

J13201306280326

Ship Date: 11SEP13
ActWgt: 24.0 LB
CAD: 101743529/INET3430

Dims: 12 X 7 X 9 IN

Delivery Address Bar Code

SHIP TO: (608) 356-2760

BILL SENDER

Attn: Sample Receiving
CT Laboratories
1230 Lange Court

BARABOO, WI 53913

Ref # GSA1570024
Invoice #
PO #
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John Maas
AMEC Raleigh Office
4021 Stirrup Creek Drive
Suite 100
Durham, NC 27703

Origin ID: MXEA

FedEx Express

J13201306280326

Ship Date: 11SEP13
ActWgt: 24.0 LB
CAD: 101743528/INET3430

Dims: 18 X 7 X 7 IN

Delivery Address Bar Code

Ref # GSA1570024
Invoice #
PO #
Dept #

SHIP TO: (608) 356-2760

BILL SENDER

Attn: Sample Receiving
CT Laboratories
1230 Lange Court

BARABOO, WI 53913

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