



REMEDIAL INVESTIGATION REPORT February 23, 2007

**Former Bulk Fuel Facility
West Fir Street
Mount Vernon, Washington 98273**

INTRODUCTION

This Remedial Investigation Report presents the results of soil and groundwater sampling conducted on December 18, 19, and 21, 2006 at the above-referenced property (herein referred to as the property) (Figure 1). Significant property features are illustrated in Figure 2.

Following a limited historical file review of the property, which revealed that the property had previously been used as a bulk fuel storage facility equipped with several above-ground bulk fuel storage tanks (tank farm), Sound Environmental Strategies Corporation (SES) conducted several subsurface investigations on the property. The previous subsurface investigations included advancement of soil borings on the property and in adjacent rights-of-way (ROWs), completion of several of the borings as monitoring wells, and soil and groundwater sampling. The analytical results from these investigations revealed the presence of petroleum-contaminated soil and groundwater beneath significant portions of the property. The property was formerly included within the boundaries of the operational retail gasoline station located adjacent to the east (Tesoro Facility No. 62159). However, considering the differences in the type and ages of the release(s) that have occurred on the property and those that have occurred on the retail gasoline station property located to the east, the two properties are considered to be two distinct sites and are addressed in separate reports.

The work described herein is supplemental to the previous subsurface investigations conducted at the property by SES in 2005 and 2006.

Investigation Objectives

The primary objectives of the remedial investigation activities were to further evaluate the extent of on-property impacts to soil and groundwater from the former bulk fuel storage facility. This Remedial Investigation Report includes the following:

- Provides background information, including a description of the property and surrounding land use;

- Describes the investigation activities;
- Summarizes the remedial investigation results; and
- Provides conclusions and a list of supporting figures and appendices attached to this report.

SUMMARY RESULTS OF THE SUBSURFACE INVESTIGATION

The following is a summary of the subsurface conditions and the nature and extent of chemicals of concern (COCs) at the property. Additional details are provided in later sections of this report.

Stratigraphy: The property is underlain by Holocene fluvial deposits consisting of medium dense to dense fine- to coarse-grained silty sand with gravel underlain by soft silt to the approximate depths ranging from 10 to 12 feet below ground surface (bgs). An approximately three to five feet thick saturated layer of medium dense to dense silty gravel with coarse-grained sand is situated below silty sand/silt. The silty gravel unit is underlain by very stiff to hard, slightly plastic clayey silt, encountered to an approximate depth of 19 feet bgs. A very fine-grained lithologic unit of medium plasticity, classified as clay, was encountered beneath the hard clayey silt to the maximum depth of 21.5 feet bgs in soil boring B-17, which was the only boring advanced to this depth.

Hydrogeology: Groundwater was encountered during drilling in soil borings B-17 through B-22 at depths ranging from approximately 9.5 to 12 feet bgs. The soil borings were completed as monitoring wells MW-17 through MW-22 with screen intervals from five to 15 feet bgs. Following well development activities, groundwater was encountered at depths between approximately 9.5 and 10.5 feet bgs. Topographically, the property is situated on a relatively level surface at an elevation of approximately 32 feet above mean sea level. Based on depth to water measurements collected from the wells installed on the property, shallow-seated groundwater appears to flow in a northwesterly direction toward the Skagit River.

Chemicals of Concern:* Concentrations of COCs in groundwater and soil are included on Tables 1 and 2 and Figures 3 and 4, respectively, and are summarized below.

*COCs may include those detected at concentrations in excess of MTCA Method A Cleanup Levels during the current event and/or one or more previous events. Refer to Table 1 and the attached Laboratory Report for additional details.

Summary of Current Analytical Results

Analytical Method	COCs	COC Concentrations in Soil (mg/kg)		COC Concentrations in Groundwater (µg/L)	
		Minimum	Maximum	Minimum	Maximum
NWTPH-Gx	GRPH	ND	3,300 (B-22-10)	ND	24,300 (MW-20)
NWTPH-Dx	DRPH	ND	11,000 (B-21-5)	ND	8,240 (MW-20)
	ORPH	ND	ND	ND	3,920 (MW-20)
EPA Method 8260 or 8260B	Benzene	ND	0.850 (B-22-10)	ND	79.4 (MW-05)
	Toluene	ND	0.065 (B-22-5)	ND	13.0 (MW-22)
	Ethylbenzene	ND	6.100 (B-22-10)	ND	438 (MW-20)
	Total Xylenes	ND	5.360 (B-18-5)	ND	348 (MW-20)
EPA Method 8260 or 8260B	Naphthalene	ND	18.000 (B-18-10)	ND	478 (MW-20)
EPA Method 6020	Lead	ND	46 (B-21-5)	--	--

NOTES:

RED BOLD text signifies a concentration that exceeds its respective MTCA Method A Cleanup Level.

-- = not analyzed

mg/kg = milligrams per kilogram

µg/L = micrograms per liter

DRPH = diesel-range petroleum hydrocarbons

EPA = United States Environmental Protection Agency

GRPH = gasoline-range petroleum hydrocarbons

MTCA = Model Toxics Control Act

ND = not detected

ORPH = oil-range petroleum hydrocarbons

Media of Concern: Soil and groundwater.

Extent of Contamination: Concentrations of gasoline-range petroleum hydrocarbon (GRPH), diesel-range petroleum hydrocarbons (DRPH), benzene, ethylbenzene, and naphthalene in excess of the Washington State Model Toxics Control Act (MTCA) Method A Cleanup Levels (cleanup levels) were detected in soil samples collected from several of the soil borings advanced during the current investigation. As shown on Figure 4, concentrations of these contaminants, along with the concentration of total xylenes, have historically exceeded the cleanup levels in soil collected throughout most of the southern portion of the property. GRPH and benzene are the most widespread COCs. Exceedances of the DRPH cleanup level have primarily been detected in soil collected from the southwestern portion of the property and the cleanup level for naphthalene has been exceeded in soil collected from the south-central portion of the property. Although none of the soil samples collected from the soil borings advanced on the property during the current phase of investigation contained concentrations of oil-range petroleum hydrocarbons (ORPH) above the laboratory's lower reporting limit, concentrations of ORPH in excess of the cleanup levels have previously been detected in soil collected from the northeastern portion of the property (MW-04). The petroleum contamination was encountered in near-surface soil and extends throughout a maximum depth of approximately 14 feet bgs.

During the most recent groundwater sampling event, GRPH, DRPH, ORPH, benzene, and naphthalene were detected at concentrations in excess of their respective cleanup levels. Historically, DRPH and ORPH are the most widespread COCs in groundwater, with concentrations of DRPH and/or ORPH detected in excess of the cleanup level in groundwater collected from all but two of the 11 monitoring wells located on the property. As shown on Figure 3, GRPH and benzene have been detected at concentrations above their respective cleanup levels in groundwater collected from monitoring wells located on the central and west-central portion of the property. Naphthalene concentrations above the cleanup level have only been detected in groundwater collected from monitoring well MW-20, which is located on the central portion of the property. The extent to which petroleum-contaminated groundwater has migrated westward beneath the adjacent Burlington Northern property (if any) has not been assessed. However, none of the groundwater samples collected from monitoring wells situated within the West Fir Street right-of-way to the south of the property have contained concentrations of any COC in excess of their respective cleanup levels.

Nature of Release: Considering the widespread lateral extent of the soil and groundwater contamination, along with the presence of petroleum contamination in near-surface soil, it appears that the source of COCs can be attributed to the historic use of the property as a bulk fuel storage facility. In addition, the relatively low benzene:GRPH ratio observed in soil and groundwater suggests that the petroleum is aged and that the release did not occur recently.

PROPERTY LOCATION AND DESCRIPTION

The property is currently vacant and occupies the western half of an irregularly shaped tax parcel that covers a total of approximately 33,105 square feet (0.76 acres) of land. An active Tesoro gasoline service station operates on the eastern half of the tax parcel. The Blueprint Company occupies a small office building to the north of the property. The land located across West Fir Street to the south is occupied by Lyndale Glass. Burlington Northern Railroad tracks are adjacent to the west of the property.

PROJECT BACKGROUND

According to information provided to SES, Tesoro purchased the property from Gull Industries in late 2001. During 2005 underground storage tank (UST) excavation activities conducted at the retail gasoline service station adjacent west to the property, what appeared to be several product lines were noted extending an unknown distance westward beneath the convenience store. Upon discovering the product lines, SES conducted a limited historical review of the tax parcel that revealed that the property had historically been used as a bulk fuel storage facility that was equipped with several above-ground bulk fuel storage tanks.

In August and October 2005, SES initiated subsurface investigations of the subject property, the operational retail gasoline station located adjacent to the east, and within the West Fir Street right-of-way in an effort to evaluate the potential subsurface impacts from their former use as a bulk fuel facility and retail gasoline station, respectively. In May 2006, SES advanced two additional soil borings in the vicinity of the former bulk fuel facility. Soil borings were advanced using direct-push methods and a hollow-stem auger drill rig. Each soil boring advanced with the hollow-stem auger rig was completed as a monitoring well. Soil and groundwater samples were collected to evaluate the nature and extent of contamination. The results of the investigations revealed the presence of petroleum-contaminated soil and groundwater beneath significant portions of the property.

PRE-INVESTIGATION ACTIVITIES

Tesoro authorized SES to establish the schedule and coordinate with the various subcontractors who were to provide services on the project. Subcontractors included public and private utility locating services, a drilling contractor (Cascade), a United States Environmental Protection Agency (EPA)-accredited analytical laboratory (Test America, Inc. for groundwater sample analyses and CCI Analytical Laboratories for soil sample analyses), and a waste disposal company (Envirotech) to collect and dispose of investigation-derived waste (soil cuttings and purge water from wells). Prior to conducting the fieldwork, public and private utility locates were performed, and the Health and Safety Plan was updated.

CURRENT INVESTIGATION RESULTS

SES personnel mobilized to the field on December 18 and 19, 2006, to oversee the advancement of six hollow-stem auger soil borings (B-17 through B-22) at the locations shown in Figure 2. Soil boring logs for each of the borings were prepared and are attached as Appendix A. One soil boring (B-17) was advanced to an approximate depth of 20 feet bgs and five soil borings (B-18 through B-22) were advanced to the approximate depths of 15 feet bgs. Relatively undisturbed soil samples were obtained from the borings at the intervals ranging from 2.5 to 5 feet throughout the maximum depths explored using a hollow, stainless-steel split-spoon soil sampler. Selected portions of each recovered soil core sample were placed in a plastic bag so that the presence or absence of volatile organic compounds could be quantified using a photo-ionization detector. Intervals of each recovered soil core sample selected for potential laboratory chemical analysis were placed into laboratory-prepared glassware in accordance with EPA Method 5035A.

Soil borings B-17 through B-22 were completed as monitoring wells MW-17 through MW-22, and the wells were developed using a submersible pump upon the completion. On December 21, 2006, following proper well development, groundwater samples were obtained from monitoring wells MW-04 through MW-06 and MW-15 through MW-22 via low-flow technique using disposable polyethylene tubing and a peristaltic pump. Groundwater samples were pumped directly from the polyethylene tubing into laboratory-prepared containers appropriate for each analysis to be performed. Monitoring wells MW-07 through MW-10, which are located within the West Fir Street right-of-way, were not sampled because historically no elevated concentrations of COCs were reported in groundwater samples collected from these wells (see Table 1).

A total of 18 soil samples were submitted to CCI laboratory for GRPH, DRPH, ORPH, benzene, toluene, ethylbenzene, and total xylenes (BTEX), naphthalene, and lead analysis. Groundwater samples collected from each of the 11 monitoring wells on the property were submitted to Test America, Inc. laboratory for the same suite of analyses. The groundwater and soil analytical results are presented in Tables 1 and 2, respectively. Boring logs and laboratory analytical reports are attached to this report as Appendix A and Appendix B, respectively.

Concentrations of one or more COCs, such as GRPH, DRPH, benzene, ethylbenzene, total xylenes, and/or naphthalene, were detected above the respective cleanup levels in soil samples collected from the soil borings B-18, B-20, B-21, and B-22 at the approximate depths ranging from 5 to 10 feet bgs. None of the soil samples collected during this remedial investigation contained ORPH concentrations above the laboratory method reporting limit.

The results of the December 2006 groundwater sampling event indicated that concentrations of GRPH, benzene, and/or naphthalene in excess of the cleanup levels are present in groundwater

samples collected from monitoring well MW-05 and the newly installed monitoring wells MW-18, MW-20, and MW-22. Concentrations of DRPH and/or ORPH in excess of the cleanup levels were detected in groundwater samples collected from monitoring wells MW-05, MW-06, MW-15 and the newly installed monitoring wells MW-18, MW-19, MW-20, MW-21, and MW-22. Groundwater samples collected from monitoring well MW-04, MW-16 and MW-17 did not contain concentrations of contaminants in excess of the cleanup levels or the laboratory method reporting limits.

INVESTIGATION-DERIVED WASTE

Soil cuttings and purge water from the investigation activities were contained in properly labeled 55-gallon drums and were stored on the property, pending disposal at a permitted facility.

CONCLUSIONS

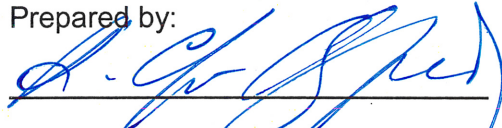
Based on a review of the historical data, observations of subsurface conditions, and current analytical results, SES makes the following conclusions:

- Groundwater at the property is present at an average depth of approximately 10 feet bgs and generally flows toward the northwest.
- GRPH, DRPH, naphthalene, and/or one or more BTEX constituents have been detected at concentrations in excess of their respective cleanup level in soil collected from borings throughout most of the southern half of the property. The highest concentrations of COCs are present in soil samples collected from depths of five to 10 feet bgs.
- Soil collected from the northeastern portion of the property contains concentrations of ORPH above the cleanup level.
- The soil contamination appears to be limited to the uppermost 10 to 14 feet of soil.
- DRPH and ORPH have been detected at concentrations above their respective cleanup levels in groundwater collected from monitoring wells throughout most of the property.
- Concentrations of GRPH and benzene in excess of their respective cleanup levels have been detected in groundwater collected from the central and west-central portions of the property.
- Naphthalene is present at a concentration of the cleanup level in groundwater collected from a single monitoring well located on the central portion of the property.
- The source of the contamination present beneath the property appears to be attributed to release(s) from the former bulk fuel facility.

CLOSING

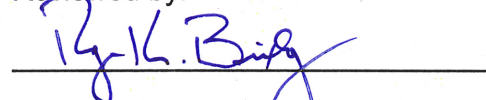
Sound Environmental Strategies Corporation trusts that the information presented in this Remedial Investigation Report meets Tesoro's objectives. If you have any questions or require additional information please do not hesitate to contact the undersigned at (206) 306-1900.

Prepared by:

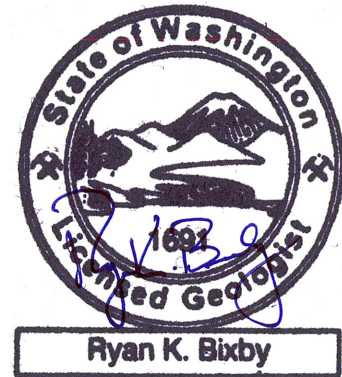


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Project Hydrogeologist

Reviewed by:

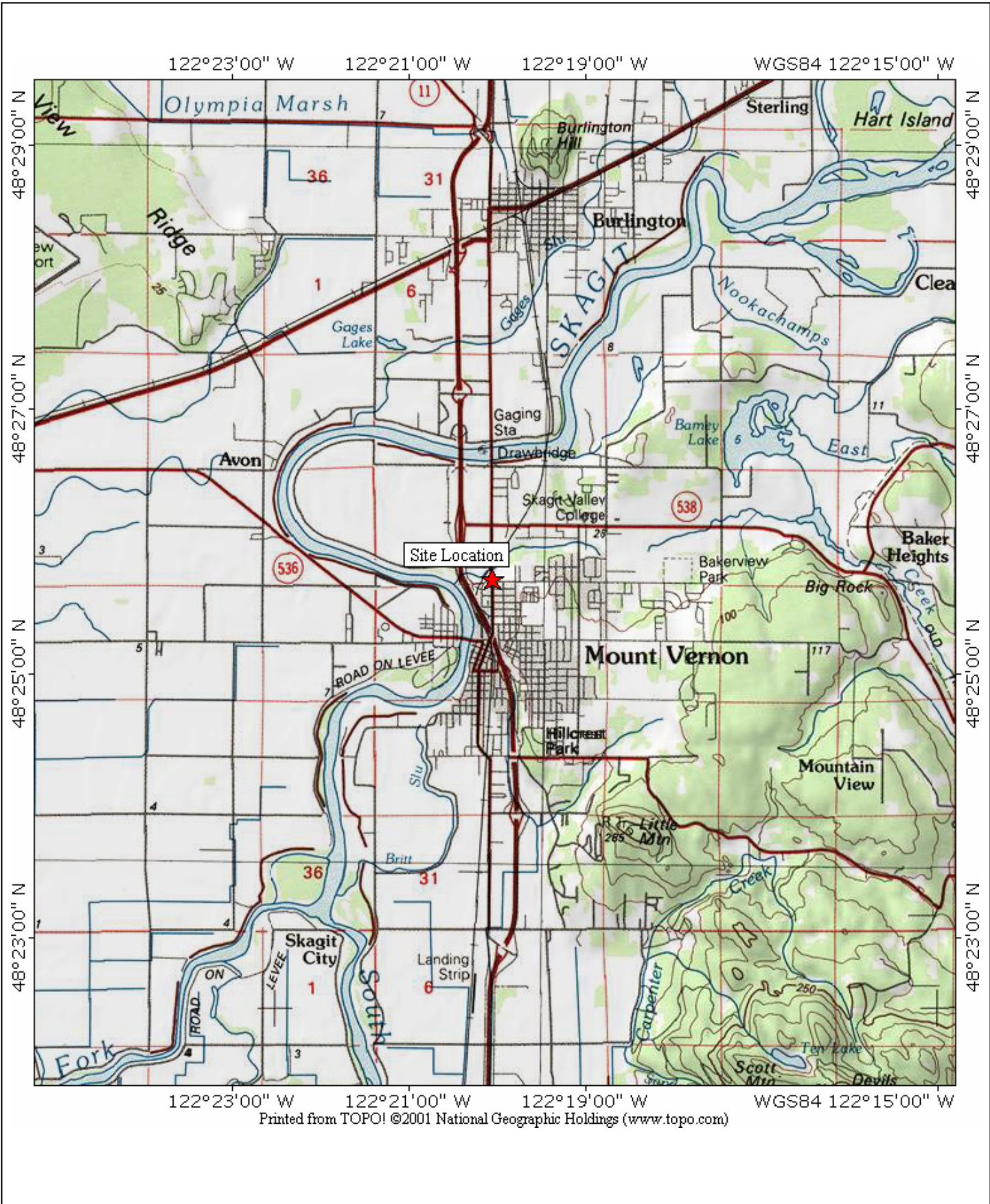


Ryan K. Bixby, LG. #1691
Geoscience Project Manager



Attachments: Figure 1, Property Location Plan
Figure 2, Potentiometric Surface Map (December 21, 2006)
Figure 3, Groundwater Analytical Results
Figure 4, Soil Analytical Results
Table 1, Historical Groundwater Data
Table 2, Historical Soil Data
Appendix A, Boring Logs
Appendix B, Laboratory Analytical Reports

FIGURES








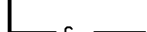





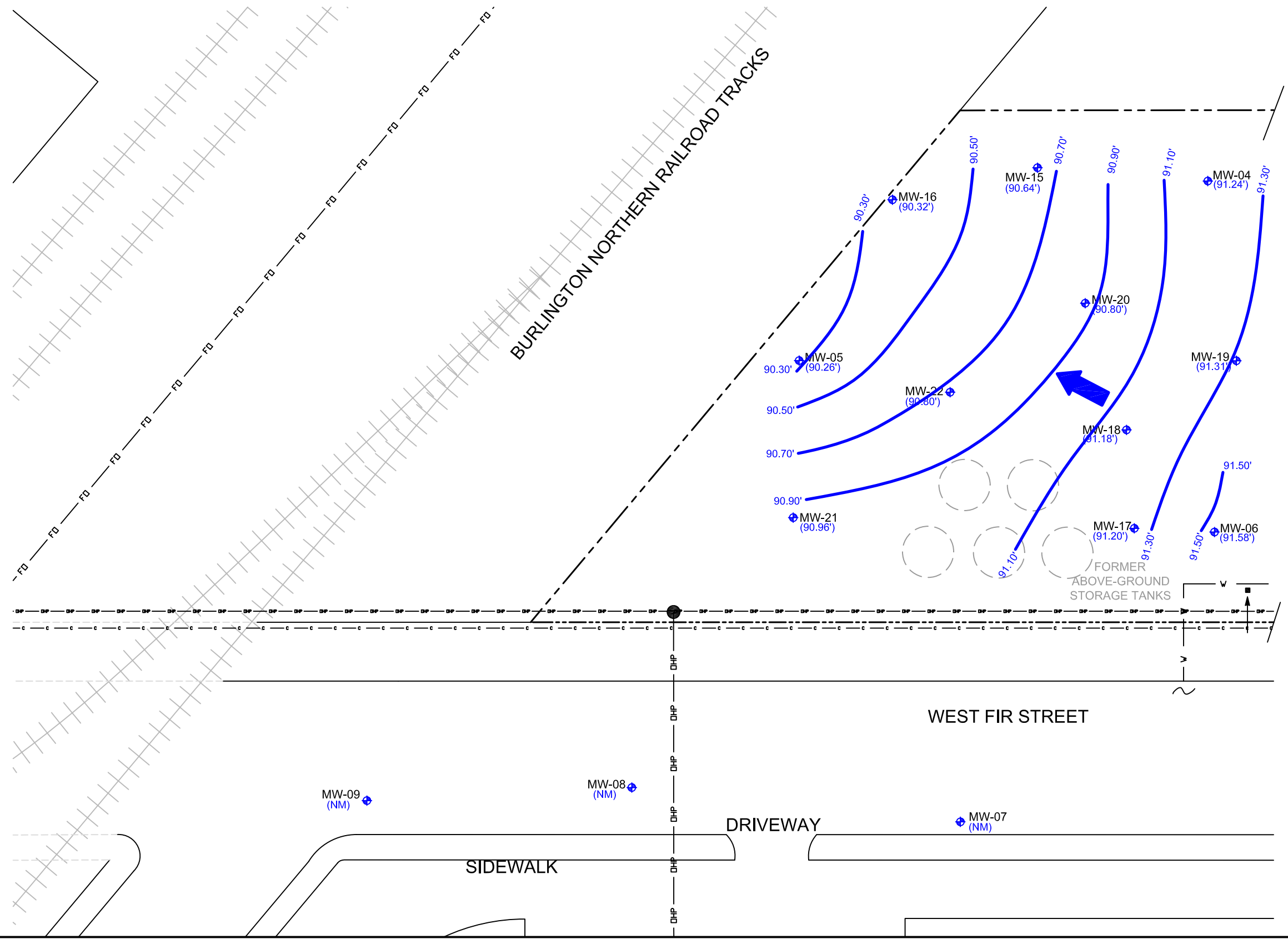
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 SES Project No.: 0271-018-03
 File ID: 0271-018 2006 fig1.doc

Former Bulk Fuel Facility
 West Fir Street
 Mt. Vernon, Washington

FIGURE 1
 Property Location
 Plan

LEGEND

-  PROPERTY BOUNDARY
-  MW-11 MONITORING WELL
-  0.20-FOOT GROUNDWATER CONTOURS INTERVALS
-  91.50' GROUNDWATER POTENTIOMETRIC SURFACE ELEVATION
-  OHP OVERHEAD POWER LINE
-  E ELECTRICAL LINE
-  W WATER LINE
-  C CABLE LINE
-  FO FIBER OPTIC LINE
-  GROUNDWATER FLOW DIRECTION (DECEMBER 21, 2006)
-  (NM) NOT MEASURED



DATE: 01/16/2007
 DRAWN BY: VPB
 CHECKED BY: RKB
 CAD FILE: 0271-018-03 2006 RI CM

PROJECT NAME: FORMER BULK FUEL FACILITY
 SES PROJECT NUMBER: 0271-018-03
 STREET ADDRESS: WEST FIR STREET
 CITY, STATE: MOUNT VERNON, WASHINGTON

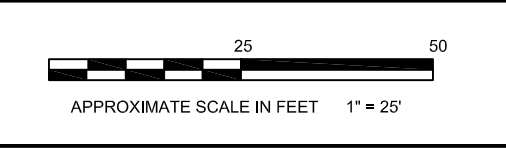
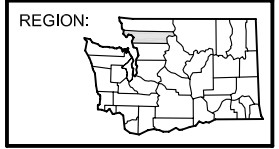
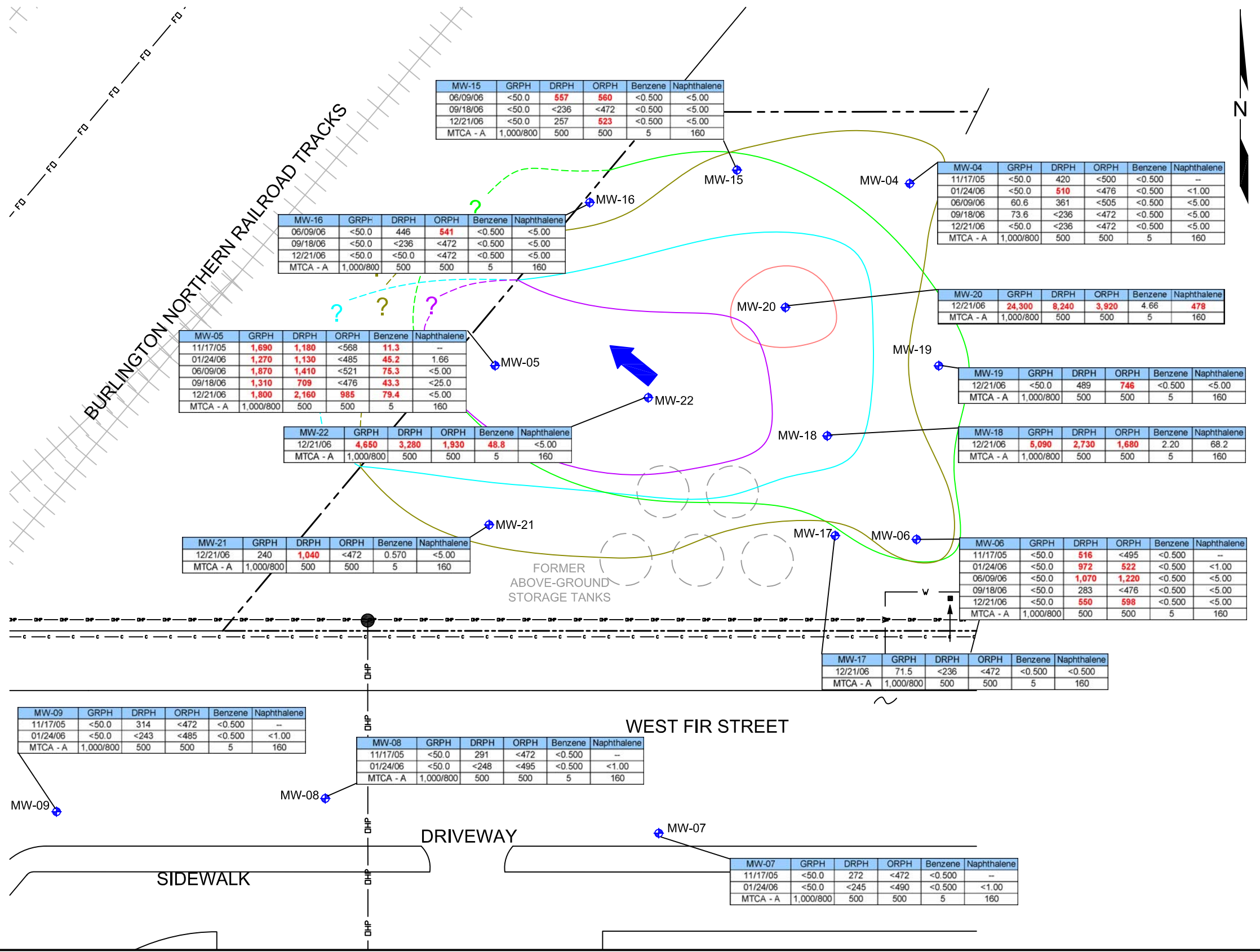


FIGURE 2
 POTENTIOMETRIC SURFACE MAP
 (DECEMBER 21, 2006)

- LEGEND**
- PROPERTY BOUNDARY
 - MW-11 MONITORING WELL
 - DHP OVERHEAD POWER LINE
 - E ELECTRICAL LINE
 - W WATER LINE
 - C CABLE LINE
 - FO FIBER OPTIC LINE
 - ← GROUNDWATER FLOW DIRECTION (DECEMBER 21, 2006)
 - NS NOT SAMPLED
 - 1,690 REPORTED CONCENTRATION (MICROGRAMS PER LITER) EXCEEDS MTCA METHOD A CLEANUP LEVELS FOR GROUNDWATER
 - MTCA MODEL TOXICS CONTROL ACT
 - DRPH DIESEL-RANGE PETROLEUM HYDROCARBONS
 - GRPH GASOLINE-RANGE PETROLEUM HYDROCARBONS
 - ORPH OIL-RANGE PETROLEUM HYDROCARBONS
 - APPROXIMATE EXTENT OF GRPH CONTAMINATED GROUNDWATER
 - APPROXIMATE EXTENT OF DRPH CONTAMINATED GROUNDWATER
 - APPROXIMATE EXTENT OF ORPH CONTAMINATED GROUNDWATER
 - APPROXIMATE EXTENT OF BENZENE CONTAMINATED GROUNDWATER
 - APPROXIMATE EXTENT OF NAPHTHALENE CONTAMINATED GROUNDWATER



DATE: 01/16/2007
 DRAWN BY: VPB
 CHECKED BY: RKB
 CAD FILE: 0271-018-03 2006 RI GD

PROJECT NAME: FORMER BULK FUEL FACILITY
 SES PROJECT NUMBER: 0271-018-03
 STREET ADDRESS: WEST FIR STREET
 CITY, STATE: MOUNT VERNON, WASHINGTON

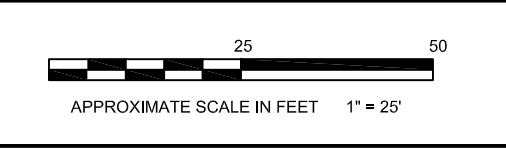
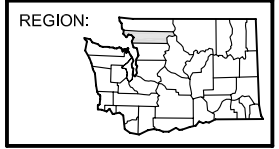
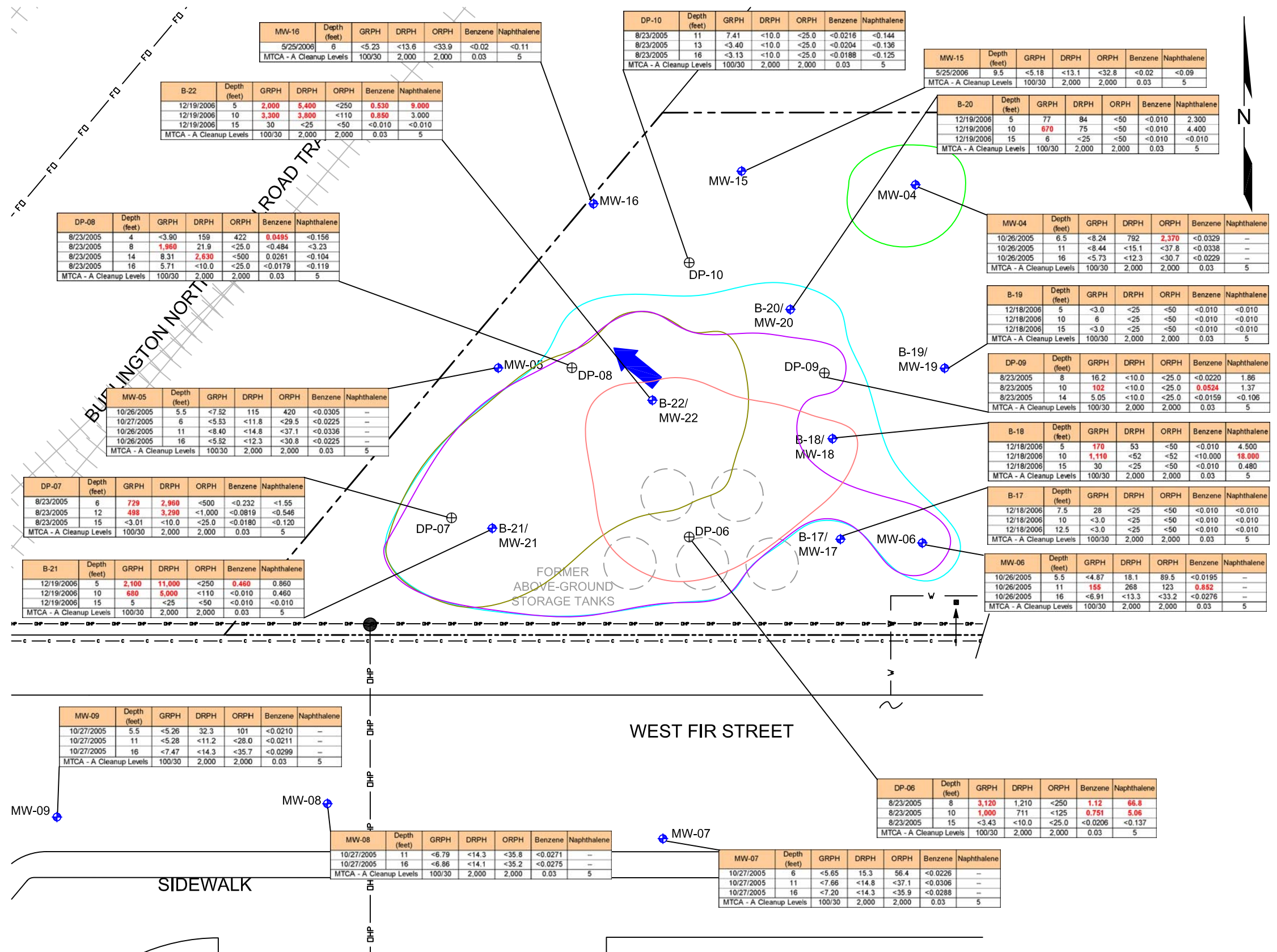


FIGURE 3
GROUNDWATER ANALYTICAL RESULTS

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LEGEND

- PROPERTY BOUNDARY
- ⊕ B-20/
MW-20 SOIL BORING / MONITORING WELL
- ⊕ DP-03 DIRECT-PUSH SOIL BORING
- OHP — OVERHEAD POWER LINE
- E — ELECTRICAL LINE
- W — WATER LINE
- C — CABLE LINE
- FO — FIBER OPTIC LINE
- 1,690** REPORTED CONCENTRATION IN MILLIGRAMS PER KILOGRAM EXCEEDS MTCA METHOD A CLEANUP LEVELS FOR SOIL
- MTCA MODEL TOXICS CONTROL ACT
- DRPH DIESEL-RANGE PETROLEUM HYDROCARBONS
- GRPH GASOLINE-RANGE PETROLEUM HYDROCARBONS
- ORPH OIL-RANGE PETROLEUM HYDROCARBONS
- APPROXIMATE EXTENT OF GRPH CONTAMINATED GROUNDWATER
- APPROXIMATE EXTENT OF DRPH CONTAMINATED GROUNDWATER
- APPROXIMATE EXTENT OF ORPH CONTAMINATED GROUNDWATER
- APPROXIMATE EXTENT OF BENZENE CONTAMINATED GROUNDWATER
- APPROXIMATE EXTENT OF NAPHTHALENE CONTAMINATED GROUNDWATER



MW-16	Depth (feet)	GRPH	DRPH	ORPH	Benzene	Naphthalene
5/25/2006	6	<5.23	<13.6	<33.9	<0.02	<0.11
MTCA - A Cleanup Levels 100/30 2,000 2,000 0.03 5						

DP-10	Depth (feet)	GRPH	DRPH	ORPH	Benzene	Naphthalene
8/23/2005	11	7.41	<10.0	<25.0	<0.0216	<0.144
8/23/2005	13	<3.40	<10.0	<25.0	<0.0204	<0.136
8/23/2005	16	<3.13	<10.0	<25.0	<0.0188	<0.125
MTCA - A Cleanup Levels 100/30 2,000 2,000 0.03 5						

MW-15	Depth (feet)	GRPH	DRPH	ORPH	Benzene	Naphthalene
5/25/2006	9.5	<5.18	<13.1	<32.8	<0.02	<0.09
MTCA - A Cleanup Levels 100/30 2,000 2,000 0.03 5						

B-22	Depth (feet)	GRPH	DRPH	ORPH	Benzene	Naphthalene
12/19/2006	5	2,000	5,400	<250	0.530	9.000
12/19/2006	10	3,300	3,800	<110	0.850	3.000
12/19/2006	15	30	<25	<50	<0.010	<0.010
MTCA - A Cleanup Levels 100/30 2,000 2,000 0.03 5						

B-20	Depth (feet)	GRPH	DRPH	ORPH	Benzene	Naphthalene
12/19/2006	5	77	84	<50	<0.010	2.300
12/19/2006	10	870	75	<50	<0.010	4.400
12/19/2006	15	6	<25	<50	<0.010	<0.010
MTCA - A Cleanup Levels 100/30 2,000 2,000 0.03 5						

DP-08	Depth (feet)	GRPH	DRPH	ORPH	Benzene	Naphthalene
8/23/2005	4	<3.90	159	422	0.0495	<0.156
8/23/2005	8	1,960	21.9	<25.0	<0.484	<3.23
8/23/2005	14	8.31	2,630	<500	0.0261	<0.104
8/23/2005	16	5.71	<10.0	<25.0	<0.0179	<0.119
MTCA - A Cleanup Levels 100/30 2,000 2,000 0.03 5						

MW-04	Depth (feet)	GRPH	DRPH	ORPH	Benzene	Naphthalene
10/26/2005	6.5	<8.24	792	2,370	<0.0329	—
10/26/2005	11	<8.44	<15.1	<37.8	<0.0338	—
10/26/2005	16	<5.73	<12.3	<30.7	<0.0229	—
MTCA - A Cleanup Levels 100/30 2,000 2,000 0.03 5						

MW-05	Depth (feet)	GRPH	DRPH	ORPH	Benzene	Naphthalene
10/26/2005	5.5	<7.52	115	420	<0.0305	—
10/27/2005	6	<5.53	<11.8	<29.5	<0.0225	—
10/26/2005	11	<8.40	<14.8	<37.1	<0.0336	—
10/26/2005	16	<5.52	<12.3	<30.8	<0.0225	—
MTCA - A Cleanup Levels 100/30 2,000 2,000 0.03 5						

B-19	Depth (feet)	GRPH	DRPH	ORPH	Benzene	Naphthalene
12/18/2006	5	<3.0	<25	<50	<0.010	<0.010
12/18/2006	10	6	<25	<50	<0.010	<0.010
12/18/2006	15	<3.0	<25	<50	<0.010	<0.010
MTCA - A Cleanup Levels 100/30 2,000 2,000 0.03 5						

DP-07	Depth (feet)	GRPH	DRPH	ORPH	Benzene	Naphthalene
8/23/2005	6	729	2,960	<500	<0.232	<1.55
8/23/2005	12	498	3,290	<1,000	<0.0819	<0.546
8/23/2005	15	<3.01	<10.0	<25.0	<0.0180	<0.120
MTCA - A Cleanup Levels 100/30 2,000 2,000 0.03 5						

DP-09	Depth (feet)	GRPH	DRPH	ORPH	Benzene	Naphthalene
8/23/2005	8	16.2	<10.0	<25.0	<0.0220	1.86
8/23/2005	10	102	<10.0	<25.0	0.0524	1.37
8/23/2005	14	5.05	<10.0	<25.0	<0.0159	<0.106
MTCA - A Cleanup Levels 100/30 2,000 2,000 0.03 5						

B-21	Depth (feet)	GRPH	DRPH	ORPH	Benzene	Naphthalene
12/19/2006	5	2,100	11,000	<250	0.460	0.860
12/19/2006	10	680	5,000	<110	<0.010	0.460
12/19/2006	15	5	<25	<50	<0.010	<0.010
MTCA - A Cleanup Levels 100/30 2,000 2,000 0.03 5						

B-18	Depth (feet)	GRPH	DRPH	ORPH	Benzene	Naphthalene
12/18/2006	5	170	53	<50	<0.010	4.500
12/18/2006	10	1,110	<52	<52	<10.000	18.000
12/18/2006	15	30	<25	<50	<0.010	0.480
MTCA - A Cleanup Levels 100/30 2,000 2,000 0.03 5						

B-17	Depth (feet)	GRPH	DRPH	ORPH	Benzene	Naphthalene
12/18/2006	7.5	28	<25	<50	<0.010	<0.010
12/18/2006	10	<3.0	<25	<50	<0.010	<0.010
12/18/2006	12.5	<3.0	<25	<50	<0.010	<0.010
MTCA - A Cleanup Levels 100/30 2,000 2,000 0.03 5						

MW-06	Depth (feet)	GRPH	DRPH	ORPH	Benzene	Naphthalene
10/26/2005	5.5	<4.87	18.1	89.5	<0.0195	—
10/26/2005	11	155	268	123	0.852	—
10/26/2005	16	<6.91	<13.3	<33.2	<0.0276	—
MTCA - A Cleanup Levels 100/30 2,000 2,000 0.03 5						

MW-09	Depth (feet)	GRPH	DRPH	ORPH	Benzene	Naphthalene
10/27/2005	5.5	<5.26	32.3	101	<0.0210	—
10/27/2005	11	<5.28	<11.2	<28.0	<0.0211	—
10/27/2005	16	<7.47	<14.3	<35.7	<0.0299	—
MTCA - A Cleanup Levels 100/30 2,000 2,000 0.03 5						

DP-06	Depth (feet)	GRPH	DRPH	ORPH	Benzene	Naphthalene
8/23/2005	8	3,120	1,210	<250	1.12	66.8
8/23/2005	10	1,600	711	<125	0.751	5.06
8/23/2005	15	<3.43	<10.0	<25.0	<0.0206	<0.137
MTCA - A Cleanup Levels 100/30 2,000 2,000 0.03 5						

MW-08	Depth (feet)	GRPH	DRPH	ORPH	Benzene	Naphthalene
10/27/2005	11	<6.79	<14.3	<35.8	<0.0271	—
10/27/2005	16	<6.86	<14.1	<35.2	<0.0275	—
MTCA - A Cleanup Levels 100/30 2,000 2,000 0.03 5						

MW-07	Depth (feet)	GRPH	DRPH	ORPH	Benzene	Naphthalene
10/27/2005	6	<5.65	15.3	56.4	<0.0226	—
10/27/2005	11	<7.66	<14.8	<37.1	<0.0306	—
10/27/2005	16	<7.20	<14.3	<35.9	<0.0288	—
MTCA - A Cleanup Levels 100/30 2,000 2,000 0.03 5						



DATE: 01/16/2007
 DRAWN BY: VPB
 CHECKED BY: RKB
 CAD FILE: 0271-018-03 2006 RI SD

PROJECT NAME: FORMER BULK FUEL FACILITY
 SES PROJECT NUMBER: 0271-018-03
 STREET ADDRESS: WEST FIR STREET
 CITY, STATE: MOUNT VERNON, WASHINGTON

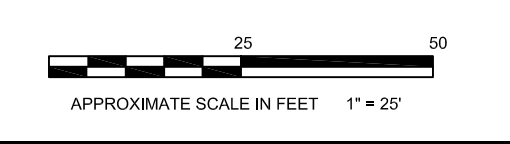
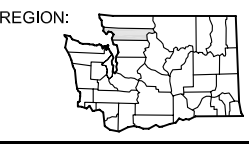


FIGURE 4
SOIL ANALYTICAL RESULTS

TABLES

Table 1
Historic Groundwater Data¹
Former Bulk Fuel Facility
West Fir Street, Mount Vernon, Washington

Well ID	Sample Date	Depth to Groundwater ² (feet)	Groundwater Elevation ³ (feet)	GRPH ⁴	DRPH ⁵	ORPH ⁵	Benzene ⁶	Toluene ⁶	Ethylbenzene ⁶	Total Xylenes ⁶	Naphthalene ⁶
MW-04 TOC: 98.71	11/17/05	8.90	89.81	<50.0	420	<500	<0.500	<0.500	<0.500	<1.00	--
	01/24/06	7.44	91.27	<50.0	510	<476	<0.500	<0.500	<0.500	<1.00	<1.00
	06/09/06	9.32	89.39	60.6	361	<505	<0.500	<0.500	<0.500	<1.00	<5.00
	09/18/06	9.95	88.76	73.6	<236	<472	<0.500	<0.500	<0.500	<1.0	<5.00
	12/21/06	7.47	91.24	<50.0	<236	<472	<0.500	<0.500	<0.500	<3.00	<5.00
MW-05 TOC: 99.70	11/17/05	10.59	89.11	1,690	1,180	<568	11.3	3.34	<0.500	13.2	--
	01/24/06	9.05	90.65	1,270	1,130	<485	45.2	4.02	0.634	8.99	1.66
	06/09/06	10.92	88.78	1,870	1,410	<521	75.3	8.75	7.32	16.5	<5.00
	09/18/06	12.11	87.59	1,310	709	<476	43.3	15.2	2.64	25.4	<25.0
	12/21/06	9.44	90.26	1,800	2,160	985	79.4	6.51	1.74	21.3	<5.00
MW-06 TOC: 99.63	11/17/05	9.20	90.43	<50.0	516	<495	<0.500	<0.500	<0.500	<1.00	--
	01/24/06	8.03	91.60	<50.0	972	522	<0.500	<0.500	<0.500	<1.00	<1.00
	06/09/06	9.71	89.92	<50.0	1,070	1,220	<0.500	<0.500	<0.500	<1.00	<5.00
	09/18/06	10.00	89.92	<50.0	283	<476	<0.500	<0.500	<0.500	<1.0	<5.00
	12/21/06	8.05	91.58	<50.0	550	598	<0.500	<0.500	<0.500	<3.00	<5.00
MW-07 TOC: 99.89	11/17/05	8.54	91.35	<50.0	272	<472	<0.500	<0.500	<0.500	<1.00	--
	01/24/06	7.50	92.39	<50.0	<245	<490	<0.500	<0.500	<0.500	<1.00	<1.00
MW-08 TOC: 100.13	Discontinued sampling										
	11/17/05	8.38	91.75	<50.0	291	<472	<0.500	<0.500	<0.500	<1.00	--
MW-09 TOC: 100.23	Discontinued sampling										
	01/24/06	8.00	92.13	<50.0	<248	<495	<0.500	<0.500	<0.500	<1.00	<1.00
MW-10 TOC: 98.71	Discontinued sampling										
	11/17/05	9.47	90.76	<50.0	314	<472	<0.500	<0.500	<0.500	<1.00	--
MW-15 TOC: 98.81	Discontinued sampling										
	01/24/06	9.14	91.09	<50.0	<243	<485	<0.500	<0.500	<0.500	<1.00	<1.00
MW-16 TOC: 99.29	11/17/05	8.88	89.83	<50.0	<269	<538	<0.500	<0.500	<0.500	<1.00	--
	01/24/06	8.40	90.31	<50.0	<245	<490	<0.500	<0.500	<0.500	<1.00	<1.00
	Discontinued sampling										
MW-17 TOC: 99.41	06/09/06	9.81	89.00	<50.0	557	560	<0.500	<0.500	<0.500	<1.00	<5.00
	09/18/06	10.73	88.08	<50.0	<236	<472	<0.500	<0.500	<0.500	<1.0	<5.00
	12/21/06	8.17	90.64	<50.0	257	523	<0.500	<0.500	<0.500	<3.00	<5.00
MW-18 TOC: 99.11	06/09/06	10.47	88.82	<50.0	446	541	<0.500	<0.500	<0.500	<1.00	<5.00
	09/18/06	11.53	87.76	<50.0	<236	<472	<0.500	<0.500	<0.500	<1.0	<5.00
	12/21/06	8.97	90.32	<50.0	<236	<472	<0.500	<0.500	<0.500	<3.00	<5.00
MW-19 TOC: 99.25	12/21/06	8.21	91.20	71.5	<236	<472	<0.500	<0.500	<0.500	<3.00	<5.00
MW-20 TOC: 98.77	12/21/06	7.93	91.18	5,090	2,730	1,680	2.20	4.86	98.4	225	68.2
MW-21 TOC: 99.49	12/21/06	7.94	91.31	<50.0	489	746	<0.500	<0.500	<0.500	<3.00	<5.00
MW-22 TOC: 99.40	12/21/06	7.97	90.80	24,300	8,240	3,920	4.66	3.69	438	348	478
MTCA Method A Cleanup Levels for Groundwater ⁷				1,000/800 ⁸	500	500	5	1,000	700	1,000	160

NOTES:

Results measured in micrograms per liter.

Concentrations exceeding MTCA Method A Cleanup Levels for groundwater are shown in **RED**.

¹Samples analyzed by Test America, Inc., of Bothell, Washington

²Depth to water as measured from a fixed spot on the well casing rim.

³Elevations measured relative to a temporary benchmark with an assumed elevation of 100.00 feet.

⁴Analyzed by Northwest Method NWTPH-Gx.

⁵Analyzed by Northwest Method NWTPH-Dx.

⁶Analyzed by United States Environmental Protection Agency Method 8260B.

⁷MTCA Method A Cleanup Levels for Groundwater, Table 720-1 of the Washington Administrative Code 173-340-900.

⁸Cleanup level is 800 µg/L when benzene is present and 1,000 µg/L when benzene is not present.

< = not detected above the laboratory reporting limit

-- = not analyzed

GRPH = gasoline-range petroleum hydrocarbons

DRPH = diesel-range petroleum hydrocarbons

ORPH = oil-range petroleum hydrocarbons

TOC = top of casing elevation

MTCA = Model Toxic Control Act

Table 2
Historical Soil Data
Former Bulk Fuel Facility
West Fir Street, Mount Vernon, Washington

Sample ID	Date Sampled	Depth (feet)	GRPH ¹	DRPH ²	ORPH ²	Benzene ³	Toluene ³	Ethylbenzene ³	Total Xylenes ³	Naphthalene ³	Lead ⁴
DP-6-8	8/23/2005	8	3,120	1,210	<250	1.12	<0.713	21.5	165	66.8	--
DP-6-10	8/23/2005	10	1,000	711	<125	0.751	<0.549	2.65	2.12	5.06	--
DP-6-15	8/23/2005	15	<3.43	<10.0	<25.0	<0.0206	<0.0343	<0.0343	<0.0685	<0.137	--
DP-7-6	8/23/2005	6	729	2,960	<500	<0.232	<0.387	0.519	<0.774	<1.55	--
DP-7-12	8/23/2005	12	498	3,290	<1,000	<0.0819	0.168	0.361	0.466	<0.546	--
DP-7-15	8/23/2005	15	<3.01	<10.0	<25.0	<0.0180	<0.0301	<0.0301	<0.0601	<0.120	--
DP-8-4	8/23/2005	4	<3.90	159	422	0.0495	<0.0390	<0.0390	<0.0780	<0.156	--
DP-8-8	8/23/2005	8	1,960	21.9	<25.0	<0.484	<0.806	3.46	3.03	<3.23	--
DP-8-14	8/23/2005	14	8.31	2,630	<500	0.0261	<0.0259	0.0357	0.0521	<0.104	--
DP-8-16	8/23/2005	16	5.71	<10.0	<25.0	<0.0179	<0.0298	<0.0298	<0.0596	<0.119	--
DP-9-8	8/23/2005	8	16.2	<10.0	<25.0	<0.0220	<0.0367	0.164	0.564	1.86	--
DP-9-10	8/23/2005	10	102	<10.0	<25.0	0.0524	<0.0333	0.997	0.7	1.37	--
DP-9-14	8/23/2005	14	5.05	<10.0	<25.0	<0.0159	<0.0264	<0.0264	<0.0529	<0.106	--
DP-10-11	8/23/2005	11	7.41	<10.0	<25.0	<0.0216	<0.0360	<0.0360	<0.0720	<0.144	--
DP-10-13	8/23/2005	13	<3.40	<10.0	<25.0	<0.0204	<0.0340	<0.0340	<0.0679	<0.136	--
DP-10-16	8/23/2005	16	<3.13	<10.0	<25.0	<0.0188	<0.0313	<0.0313	<0.0626	<0.125	--
MW-4-6.5	10/26/2005	6.5	<8.24	792	2,370	<0.0329	<0.0824	<0.0824	<0.165	--	--
MW-4-11	10/26/2005	11	<8.44	<15.1	<37.8	<0.0338	<0.0844	<0.0844	<0.169	--	--
MW-4-16	10/26/2005	16	<5.73	<12.3	<30.7	<0.0229	<0.0573	<0.0573	<0.115	--	--
MW-5-5.5	10/26/2005	5.5	<7.62	115	420	<0.0305	<0.0762	<0.0762	<0.152	--	--
MW-5-6	10/27/2005	6	<5.63	<11.8	<29.5	<0.0225	<0.0563	<0.0563	<0.113	--	--
MW-5-11	10/26/2005	11	<8.40	<14.8	<37.1	<0.0336	<0.0840	<0.0840	<0.168	--	--
MW-5-16	10/26/2005	16	<5.62	<12.3	<30.8	<0.0225	<0.0562	<0.0562	<0.112	--	--
MW-6-5.5	10/26/2005	5.5	<4.87	18.1	89.5	<0.0195	<0.0487	<0.0487	<0.0975	--	--
MW-6-11	10/26/2005	11	155	268	123	0.852	<0.0470	0.108	0.134	--	--
MW-6-16	10/26/2005	16	<6.91	<13.3	<33.2	<0.0276	<0.0691	<0.0691	<0.138	--	--
MW-7-6	10/27/2005	6	<5.65	15.3	56.4	<0.0226	<0.0565	<0.0565	<0.113	--	--
MW-7-11	10/27/2005	11	<7.66	<14.8	<37.1	<0.0306	<0.0766	<0.0766	<0.153	--	--
MW-7-16	10/27/2005	16	<7.20	<14.3	<35.9	<0.0288	<0.0720	<0.0720	<0.144	--	--
MW-8-11	10/27/2005	11	<6.79	<14.3	<35.8	<0.0271	<0.0679	<0.0679	<0.136	--	--
MW-8-16	10/27/2005	16	<6.86	<14.1	<35.2	<0.0275	<0.0686	<0.0686	<0.137	--	--
MW-9-5.5	10/27/2005	5.5	<5.26	32.3	101	<0.0210	<0.0526	<0.0526	<0.105	--	--
MW-9-11	10/27/2005	11	<5.28	<11.2	<28.0	<0.0211	<0.0528	<0.0528	<0.106	--	--
MW-9-16	10/27/2005	16	<7.47	<14.3	<35.7	<0.0299	<0.0747	<0.0747	<0.149	--	--
MW-15-9.5	5/25/2006	9.5	<5.18	<13.1	<32.8	<0.02	<0.09	<0.09	<0.28	<0.09	2.77
MW-16-9	5/25/2006	6	<5.23	<13.6	<33.9	<0.02	<0.11	<0.11	<0.33	<0.11	3.46
B-17-7.5	12/18/2006	7.5	28	<25	<50	<0.010	<0.010	<0.010	<0.030	<0.010	16
B-17-10	12/18/2006	10	<3	<25	<50	<0.010	<0.010	<0.010	<0.030	<0.010	<5.0
B-17-12.5	12/18/2006	12.5	<3	<25	<50	<0.010	<0.010	<0.010	<0.030	<0.010	7.0
B-18-5	12/18/2006	5	170	53	<50	<0.010	<0.010	1.300	5.360	4.500	11
B-18-10	12/18/2006	10	1,110	<52	<52	<10.000	<10.000	<10.000	<30	18,000	15
B-18-15	12/18/2006	15	30	<25	<50	<0.010	<0.010	0.032	0.603	0.480	<5.0
B-19-5	12/18/2006	5	<3	<25	<50	<0.010	<0.010	<0.010	<0.030	<0.010	6.6
B-19-10	12/18/2006	10	6	<25	<50	<0.010	<0.010	<0.010	<0.030	<0.010	6.4
B-19-15	12/18/2006	15	<3	<25	<50	<0.010	<0.010	<0.010	<0.030	<0.010	6.5
B-20-5	12/19/2006	5	77	84	<50	<0.010	<0.010	0.049	0.090	2.300	<5.0
B-20-10	12/19/2006	10	670	75	<50	<0.010	<0.010	2.300	<0.840	4.400	<5.0
B-20-15	12/19/2006	15	6	<25	<50	<0.010	<0.010	<0.010	<0.030	<0.010	<5.0
B-21-5	12/19/2006	5	2,100	11,000	<250	0.460	0.024	1.300	0.494	0.860	46
B-21-10	12/19/2006	10	680	5,000	<110	<0.010	<0.010	<0.010	<0.030	0.460	18
B-21-15	12/19/2006	15	5	<25	<50	<0.010	<0.010	<0.010	<0.030	<0.010	10
B-22-5	12/19/2006	5	2,000	5,400	<250	0.530	0.065	3.300	0.736	9,000	19
B-22-10	12/19/2006	10	3,300	3,800	<110	0.850	<0.010	6,100	1,050	3,000	7.9
B-22-15	12/19/2006	15	30	<25	<50	<0.010	<0.010	<0.010	<0.030	<0.010	7.4
MTCA Method A cleanup levels ⁵			100/30 ^a	2,000	2,000	0.03	7	6	9	5	250

NOTES:

All results measured in milligrams per kilogram (mg/kg)

Red indicates concentrations that exceed MTCA Method A Cleanup Levels

¹Analyzed by Northwest Method NWTPH-Gx

²Analyzed by Northwest Method NWTPH-Dx

³Analyzed by U.S. Environmental Protection Agency Method 8260B

⁴Analyzed by U.S. Environmental Protection Agency Method 6020 or 6010.

⁵MTCA Method A Cleanup Levels for soil, Table 740-1 of Washington Administrative Code 173-340-900.

^a30 mg/kg with benzene; 100 mg/kg without benzene.

< = not detected above laboratory lower reporting limit

-- = not analyzed

ORPH = Oil-range petroleum hydrocarbons

DRPH = Diesel-range petroleum hydrocarbons

GRPH = Gasoline-range petroleum hydrocarbons

MTCA = Model Toxics Control Act

APPENDIX A

Boring Logs

Log of Exploratory Boring:

Drilling Co./Driller:	Cascade / Frank
Drilling Method:	HSA
Location:	
Surface Condition:	Gravel
Total Depth:	21.5
First GW Depth:	9.5

Notes

Moisture Content:

Dry = Dry, Dp = Damp, Mst = Moist, Wet = Wet

Water Levels

▼ After Completion
 ▽ During Drilling

Hydrocarbon Odor: NO = no odor, VFO = very faint odor
 WO = weak odor, MO = moderate odor, SO = strong odor

Depth (feet)	Blow Count	PID	Sample Recovery	Sample Interval	Sample ID	Lithography	USCS Class	Description	Moisture Content	Well Detail
0							GM	Silty Gravel (Fill).		
1										
2								Moist, medium dense, fine- to coarse-grained silty Sand, brown, with fine to coarse subrounded gravel. No petroleum hydrocarbon odor, no discoloration.		
3										
4										
5	8				B-17-5		SM		Mst	
6	8	0.0	50	X						
7										
8	6				B-17-7.5				Mst	
9	5	0.0	70	X				- becomes dark-brown (petroleum hydrocarbon discoloration), strong petroleum hydrocarbon odor.	Mst	
10	19				B-17-10		GM		Wet	
11	20	0.0	95	X				Wet, dense, fine to coarse, subrounded, silty Gravel, olive-gray, with fine- to coarse-grained sand. No petroleum hydrocarbon odor, no discoloration.		
12	18									
13	7				B-17-12.5				Mst	
14	17	0.0	100	X				Moist, very stiff to hard (1.75 tons per square foot - tsf) clayey Silt, olive-grey to grey-brown, trace subrounded gravel (weathered granite and greenshist), low plasticity, FeO2 staining. No petroleum hydrocarbon odor, no discoloration.		
15	17				B-17-15		ML		Mst	
16	18	0.0	100	X						
17										
18	12				B-17-17.5				Wet	
19	12	0.0	100	X				- becomes wet, no petroleum hydrocarbon odor, no discoloration.		
20	14									
21	6				B-17-20		CL		Wet	
22	8	0.0	100	X				Wet, soft (0.25 tsf) Clay, grey, trace fine- to coarse-grained sand, medium plasticity. No petroleum hydrocarbon odor, no discoloration.		
23	12									
24								Boring terminated at 21.5 feet below ground surface (bgs). Groundwater was encountered at 9.5 feet bgs during drilling. Boring was completed as two-inch diameter monitoring well MW-17 with screened interval from 5 to 15 feet bgs as depicted above right on 12/18/06.		
25										



Former Bulk Fuel Facility
 West Fir Street
 Mount Vernon, Washington

Date Started: 12/18/2006
 Date Finished: 12/18/2006
 Logged By: AIS
 Chk By: RKB
 SES Project No.: 0271-018
 File ID.: F:\SES GINT\PROJECTS\271-018 TESORO FORMER BULK FUEL FACILITY.GPJ

BORING LOG
 B-17/MW-17

Log of Exploratory Boring:

Drilling Co./Driller:	Cascade / Frank
Drilling Method:	HSA
Location:	
Surface Condition:	Gravel/Grass
Total Depth:	16.5
First GW Depth:	12

Notes

Moisture Content:

Dry = Dry, Dp = Damp, Mst = Moist, Wet = Wet

Water Levels

▼ After Completion
 ▽ During Drilling

Hydrocarbon Odor: NO = no odor, VFO = very faint odor
 WO = weak odor, MO = moderate odor, SO = strong odor

Depth (feet)	Blow Count	PID	Sample Recovery	Sample Interval	Sample ID	Lithography	USCS Class	Description	Moisture Content	Well Detail
0							GM	Silty Gravel (Fill).		
1								Moist, loose, fine- to coarse-grained silty Sand, olive-brown, with fine to coarse subangular to subrounded gravel (FILL).		
2								Strong petroleum hydrocarbon odor, no discoloration.		
3										
4										
5	5				B-18-5		SM		Mst	
6	4	0.0	50	X						
7	4									
8										
9										
10	2				B-18-10		ML	Moist, soft (0.25 tsf) Silt, olive-grey, low plasticity. Bottom 6" of sampler - dark-brown petroleum hydrocarbon discoloration, strong odor.	Mst	
11	2	0.0	95	X						
12	12								Wet	
13							GM	Wet, dense, fine to coarse silty Gravel, grey, with fine- to coarse-grained sand. Strong petroleum hydrocarbon odor.		
14										
15	10				B-18-15		ML	Moist, very stiff to hard (1.75 tsf) clayey Silt, olive-brown to orange-brown (FeO2 staining), trace fine- to coarse-grained sand, low plasticity. No petroleum hydrocarbon odor, no discoloration.	Mst	
16	20	0.0	100	X						
17	24									
18								Boring terminated at 16.5 feet below ground surface (bgs). Groundwater was encountered at 12 feet bgs during drilling. Boring was completed as two-inch diameter monitoring well MW-18 with screened interval from 5 to 15 feet bgs as depicted above right on 12/18/06.		
19										
20										



Former Bulk Fuel Facility
 West Fir Street
 Mount Vernon, Washington

Date Started: 12/18/2006
 Date Finished: 12/18/2006
 Logged By: AIS
 Chk By: RKB
 SES Project No.: 0271-018
 File ID.: F:\SES GINT\PROJECTS\271-018 TESORO FORMER BULK FUEL FACILITY.GPJ

BORING LOG
 B-18/MW-18

Log of Exploratory Boring:

Notes

Drilling Co./Driller:	Cascade / Frank
Drilling Method:	HSA
Location:	
Surface Condition:	Gravel/Grass
Total Depth:	16.5
First GW Depth:	11

Moisture Content:

Dry = Dry, Dp = Damp, Mst = Moist, Wet = Wet

Water Levels

▼ After Completion
 ▽ During Drilling

Hydrocarbon Odor: NO = no odor, VFO = very faint odor
 WO = weak odor, MO = moderate odor, SO = strong odor

Depth (feet)	Blow Count	PID	Sample Recovery	Sample Interval	Sample ID	Lithography	USCS Class	Description	Moisture Content	Well Detail
0										
1								Moist, dense, fine to coarse, subangular to subrounded silty Gravel, olive-grey, with fine- to coarse-grained sand (FILL). No petroleum hydrocarbon odor, no discoloration.		
2										
3										
4							GM			
5	12				B-19-5				Mst	
6	18	0.0	10	X						
7	18									
8										
9								Moist, soft (0.75 tsf) Silt, grey, with fine- to coarse-grained sand, low plasticity. Weak petroleum hydrocarbon odor, no discoloration.		
10							ML			
11	3	0.0	100	X	B-19-10			- dark-brown petroleum discoloration.	Mst	
12	8								Wet	
13	8							Wet, dense, fine to coarse, subangular to subrounded silty Gravel, grey, with fine- to coarse-grained sand. Weak petroleum hydrocarbon odor.		
14							GM			
15										
16	12	0.0	100	X	B-19-15			Moist, very stiff to hard (2.5 tsf) clayey SILT, olive-brown to orange-brown (FeO2 staining), trace fine- to coarse-grained sand, low plasticity. No petroleum hydrocarbon odor, no discoloration.	Mst	
17	17									
18	18							Boring terminated at 16.5 feet below ground surface (bgs). Groundwater was encountered at 11 feet bgs during drilling. Boring was completed as two-inch diameter monitoring well MW-19 with screened interval from 5 to 15 feet bgs as depicted above right on 12/18/06.		
19										
20										



Former Bulk Fuel Facility
 West Fir Street
 Mount Vernon, Washington

Date Started: 12/18/2006
 Date Finished: 12/18/2006
 Logged By: AIS
 Chk By: RKB
 SES Project No.: 0271-018
 File ID.: F:\SES GINT\PROJECTS\271-018 TESORO FORMER BULK FUEL FACILITY.GPJ

BORING LOG
 B-19/MW-19

Log of Exploratory Boring:

Drilling Co./Driller:	Cascade / Frank
Drilling Method:	HSA
Location:	
Surface Condition:	Topsoil/Grass
Total Depth:	16.5
First GW Depth:	12

Notes

Moisture Content:

Dry = Dry, Dp = Damp, Mst = Moist, Wet = Wet

Water Levels

- ▼ After Completion
- ▽ During Drilling

Hydrocarbon Odor: NO = no odor, VFO = very faint odor
 WO = weak odor, MO = moderate odor, SO = strong odor

Depth (feet)	Blow Count	PID	Sample Recovery	Sample Interval	Sample ID	Lithography	USCS Class	Description	Moisture Content	Well Detail
0								Topsoil, grass, some gravel.		
1								Soil cuttings: Moist, fine-grained silty Sand, olive-brown (Fill).		
2							SM			
3								Moist, medium dense, fine- to medium-grained Sand, grey-brown, some coarse-grained sand and silt. Weak petroleum hydrocarbon odor, no discoloration.		
4					B-20-5		SP		Mst	
5	8	0.0	10							
6	8									
7										
8										
9										
10	5				B-20-10		SM	Moist to wet, medium dense, fine-grained silty Sand, olive-grey.		
11	6	49.4	100				ML	Moist to wet, stiff Silt, olive-grey, some fine- to medium-grained sand, laminated, decayed organic (roots <2" long), low plasticity. Moderate petroleum hydrocarbon odor, no discoloration.	Mst	
12	5								Wet	
13								Wet, medium dense, fine to coarse, subangular to subrounded silty Gravel, grey, with fine- to coarse-grained sand. Moderate petroleum hydrocarbon odor, no discoloration.		
14							GM			
15	19	0.0	100		B-20-15					
16	12								Wet-Mst	
17							ML	Moist, very stiff to hard (2.75 tsf) clayey Silt, olive-brown to grey-brown, low plasticity. No petroleum hydrocarbon odor, no discoloration.		
18								Boring terminated at 16.5 feet below ground surface (bgs). Groundwater was encountered at 12 feet bgs during drilling. Boring was completed as two-inch diameter monitoring well MW-20 with screened interval from 4 to 14 feet bgs as depicted above right on 12/19/06.		
19										
20										



Former Bulk Fuel Facility
 West Fir Street
 Mount Vernon, Washington

Date Started: 12/19/2006
 Date Finished: 12/19/2006
 Logged By: AIS
 Chk By: RKB
 SES Project No.: 0271-018
 File ID.: F:\SES GINT\PROJECTS\271-018 TESORO FORMER BULK FUEL FACILITY.GPJ

BORING LOG
 B-20/MW-20

Log of Exploratory Boring:

Drilling Co./Driller:	Cascade / Frank
Drilling Method:	HSA
Location:	
Surface Condition:	Topsoil/Grass
Total Depth:	16.5
First GW Depth:	10.5

Notes

Moisture Content:

Dry = Dry, Dp = Damp, Mst = Moist, Wet = Wet

Water Levels

- ▼ After Completion
- ▽ During Drilling

Hydrocarbon Odor: NO = no odor, VFO = very faint odor
 WO = weak odor, MO = moderate odor, SO = strong odor

Depth (feet)	Blow Count	PID	Sample Recovery	Sample Interval	Sample ID	Lithography	USCS Class	Description	Moisture Content	Well Detail
0								Topsoil, grass, some gravel.		
1								Moist, medium dense, fine-grained silty Sand, olive-grey, some fine to coarse subangular to subrounded gravel. Strong petroleum hydrocarbon odor, grey discoloration.		
2							SM			
3										
4										
5	15				B-21-5			Moist, stiff Silt with medium-dense, fine- to medium-grained silty Sand interbeds, olive-brown. Strong petroleum hydrocarbon odor.	Mst	
6	8	75.1	100							
7										
8							SM-ML			
9										
10	6				B-21-10			- brown smear zone at groundwater table.	Wet	
11	17	4.5	100					Wet, dense, fine to coarse, subangular to subrounded silty Gravel, grey to dark brown (petroleum hydrocarbon discoloration). Strong petroleum hydrocarbon odor.		
12	14						GM			
13										
14										
15	7				B-21-15			Moist, very stiff to hard (3.5 tsf) clayey Silt, olive-brown to grey-brown to red- and yellow-brown (FeO2 staining), trace fine- to medium-grained sand, laminated, low plasticity. No petroleum hydrocarbon odor, no discoloration.	Wet-Mst	
16	12	0.0	100				ML			
17	19							Boring terminated at 16.5 feet below ground surface (bgs). Groundwater was encountered at 10.5 feet bgs during drilling. Boring was completed as two-inch diameter monitoring well MW-21 with screened interval from 5 to 15 feet bgs as depicted above right on 12/19/06.		
18										
19										
20										



Former Bulk Fuel Facility
 West Fir Street
 Mount Vernon, Washington

Date Started: 12/19/2006
 Date Finished: 12/19/2006
 Logged By: AIS
 Chk By: RKB
 SES Project No.: 0271-018
 File ID.: F:\SES GINT\PROJECTS\271-018 TESORO FORMER BULK FUEL FACILITY.GPJ

BORING LOG
 B-21/MW-21

Log of Exploratory Boring:

Drilling Co./Driller:	Cascade / Frank
Drilling Method:	HSA
Location:	
Surface Condition:	Gravel
Total Depth:	16.5
First GW Depth:	12

Notes

Moisture Content:

Dry = Dry, Dp = Damp, Mst = Moist, Wet = Wet

Water Levels

▼ After Completion
 ▽ During Drilling

Hydrocarbon Odor: NO = no odor, VFO = very faint odor
 WO = weak odor, MO = moderate odor, SO = strong odor

Depth (feet)	Blow Count	PID	Sample Recovery	Sample Interval	Sample ID	Lithography	USCS Class	Description	Moisture Content	Well Detail
0								Soil cuttings: Moist, fine to coarse, subangular silty Gravel, olive-brown to brown, with fine- to coarse-grained sand (FILL).		
1							GM			
2										
3										
4										
5	9									
6	6	123	100	X	B-22-5		SM	Moist, medium dense, fine-grained silty Sand, dark brown (petroleum hydrocarbon discoloration). Moderate odor.	Mst	
7										
8										
9										
10	4									
11	6	418	100	X	B-22-10		SM-ML	Moist, medium stiff Silt with loose to medium dense, fine- to medium-grained silty Sand interbeds, olive-grey, trace fine to coarse subangular to subrounded gravel, laminated, mottled, fine (<2") decayed organic. Strong petroleum hydrocarbon odor, grey discoloration.	Mst	
12	5								Wet	
13										
14							GM	Wet, dense to very dense, fine to coarse, subangular to subrounded silty Gravel, grey (petroleum hydrocarbon discoloration), with fine- to coarse-grained sand. Strong petroleum hydrocarbon odor, sheen.		
15	17									
16	14	0.0	100	X	B-22-15		ML	Moist, very stiff (2.5 tsf) clayey Silt, yellow-brown (FeO2 staining) to olive-brown, trace fine- to medium-grained sand, low plasticity. No petroleum hydrocarbon odor, no discoloration.	Wet-Mst	
17	41									
18								Boring terminated at 16.5 feet below ground surface (bgs). Groundwater was encountered at 12 feet bgs during drilling. Boring was completed as two-inch diameter monitoring well MW-22 with screened interval from 5 to 15 feet bgs as depicted above right on 12/19/06.		
19										
20										



Former Bulk Fuel Facility
 West Fir Street
 Mount Vernon, Washington

Date Started: 12/19/2006
 Date Finished: 12/19/2006
 Logged By: AIS
 Chk By: RKB
 SES Project No.: 0271-018
 File ID.: F:\SES GINT\PROJECTS\271-018 TESORO FORMER BULK FUEL FACILITY.GPJ

BORING LOG
 B-22/MW-22

APPENDIX B
Laboratory Analytical Reports

January 15, 2007

Ryan Bixby
Sound Environmental Strategies
2400 Airport Way South, Suite 200
Seattle, WA/USA 98134-2020

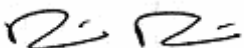
RE: Tesoro - Former Bulk Storage Facility - Mt. Vernon

Enclosed are the results of analyses for samples received by the laboratory on 12/22/06 12:40.
The following list is a summary of the Work Orders contained in this report, generated on 01/15/07
09:51.

If you have any questions concerning this report, please feel free to contact me.

<u>Work Order</u>	<u>Project</u>	<u>ProjectNumber</u>
BPL0453	Tesoro - Former Bulk Storage	0271-018-03

TestAmerica - Seattle, WA



Dennis P Dorning For Kate Haney, Project Manager

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report shall not be reproduced except in full, without the written approval of the laboratory.




Sound Environmental Strategies 2400 Airport Way South, Suite 200 Seattle, WA/USA 98134-2020	Project Name:	Tesoro - Former Bulk Storage Facility - Mt. Vernon	
	Project Number:	0271-018-03	Report Created:
	Project Manager:	Ryan Bixby	01/15/07 09:51

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
MW17-20061221	BPL0453-01	Water	12/21/06 11:15	12/22/06 12:40
MW06-20061221	BPL0453-02	Water	12/21/06 12:01	12/22/06 12:40
MW18-20061221	BPL0453-03	Water	12/21/06 12:05	12/22/06 12:40
MW20-20061221	BPL0453-04	Water	12/21/06 12:40	12/22/06 12:40
MW19-20061221	BPL0453-05	Water	12/21/06 13:03	12/22/06 12:40
MW15-20061221	BPL0453-06	Water	12/21/06 13:25	12/22/06 12:40
MW16-20061221	BPL0453-07	Water	12/21/06 14:05	12/22/06 12:40
MW04-20061221	BPL0453-08	Water	12/21/06 14:16	12/22/06 12:40
MW22-20061221	BPL0453-09	Water	12/21/06 14:52	12/22/06 12:40
MW05-20061221	BPL0453-10	Water	12/21/06 15:20	12/22/06 12:40
MW21-20061221	BPL0453-11	Water	12/21/06 15:48	12/22/06 12:40
MW99-20061221	BPL0453-12	Water	12/21/06 00:00	12/22/06 12:40

TestAmerica - Seattle, WA



Dennis P Dorning For Kate Haney, Project Manager

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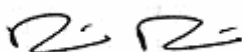


Sound Environmental Strategies 2400 Airport Way South, Suite 200 Seattle, WA/USA 98134-2020	Project Name: Tesoro - Former Bulk Storage Facility - Mt. Vernon Project Number: 0271-018-03 Project Manager: Ryan Bixby	Report Created: 01/15/07 09:51
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Volatile Petroleum Products by NWTPH-Gx
TestAmerica - Seattle, WA

Analyte	Method	Result	MDL*	MRL	Units	Dil	Batch	Prepared	Analyzed	Notes
BPL0453-01 (MW17-20061221)		Water			Sampled: 12/21/06 11:15					
Gasoline Range Hydrocarbons	NWTPH-Gx	71.5	----	50.0	ug/l	1x	7A03024	01/03/07 10:37	01/04/07 09:42	
Surrogate(s): 4-BFB (FID)		81.3%		58 - 144 %		"				"
BPL0453-02 (MW06-20061221)		Water			Sampled: 12/21/06 12:01					
Gasoline Range Hydrocarbons	NWTPH-Gx	ND	----	50.0	ug/l	1x	7A03024	01/03/07 10:37	01/03/07 19:46	
Surrogate(s): 4-BFB (FID)		81.7%		58 - 144 %		"				"
BPL0453-03 (MW18-20061221)		Water			Sampled: 12/21/06 12:05					
Gasoline Range Hydrocarbons	NWTPH-Gx	5090	----	250	ug/l	5x	7A03024	01/03/07 10:37	01/03/07 18:17	
Surrogate(s): 4-BFB (FID)		104%		58 - 144 %		1x				"
BPL0453-04 (MW20-20061221)		Water			Sampled: 12/21/06 12:40					
Gasoline Range Hydrocarbons	NWTPH-Gx	24300	----	500	ug/l	10x	7A03024	01/03/07 10:37	01/03/07 18:47	
Surrogate(s): 4-BFB (FID)		139%		58 - 144 %		1x				"
BPL0453-05 (MW19-20061221)		Water			Sampled: 12/21/06 13:03					
Gasoline Range Hydrocarbons	NWTPH-Gx	ND	----	50.0	ug/l	1x	7A03024	01/03/07 10:37	01/03/07 20:16	
Surrogate(s): 4-BFB (FID)		83.5%		58 - 144 %		"				"
BPL0453-06 (MW15-20061221)		Water			Sampled: 12/21/06 13:25					
Gasoline Range Hydrocarbons	NWTPH-Gx	ND	----	50.0	ug/l	1x	7A03024	01/03/07 10:37	01/03/07 20:46	
Surrogate(s): 4-BFB (FID)		79.0%		58 - 144 %		"				"
BPL0453-07 (MW16-20061221)		Water			Sampled: 12/21/06 14:05					
Gasoline Range Hydrocarbons	NWTPH-Gx	ND	----	50.0	ug/l	1x	7A03024	01/03/07 10:37	01/03/07 21:16	
Surrogate(s): 4-BFB (FID)		79.8%		58 - 144 %		"				"
BPL0453-08 (MW04-20061221)		Water			Sampled: 12/21/06 14:16					
Gasoline Range Hydrocarbons	NWTPH-Gx	ND	----	50.0	ug/l	1x	7A04023	01/04/07 10:17	01/04/07 17:55	
Surrogate(s): 4-BFB (FID)		85.2%		58 - 144 %		"				"

TestAmerica - Seattle, WA



Dennis P Dorning For Kate Haney, Project Manager

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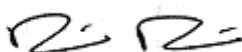


Sound Environmental Strategies 2400 Airport Way South, Suite 200 Seattle, WA/USA 98134-2020	Project Name: Tesoro - Former Bulk Storage Facility - Mt. Vernon Project Number: 0271-018-03 Project Manager: Ryan Bixby	Report Created: 01/15/07 09:51
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Volatile Petroleum Products by NWTPH-Gx
TestAmerica - Seattle, WA

Analyte	Method	Result	MDL*	MRL	Units	Dil	Batch	Prepared	Analyzed	Notes
BPL0453-09 (MW22-20061221)		Water			Sampled: 12/21/06 14:52					
Gasoline Range Hydrocarbons	NWTPH-Gx	4650	----	50.0	ug/l	1x	7A04023	01/04/07 10:17	01/04/07 18:24	
<i>Surrogate(s): 4-BFB (FID)</i>			267%		58 - 144 %	"				ZX
BPL0453-10 (MW05-20061221)		Water			Sampled: 12/21/06 15:20					
Gasoline Range Hydrocarbons	NWTPH-Gx	1800	----	50.0	ug/l	1x	7A04023	01/04/07 10:17	01/04/07 18:54	
<i>Surrogate(s): 4-BFB (FID)</i>			148%		58 - 144 %	"				ZX
BPL0453-11 (MW21-20061221)		Water			Sampled: 12/21/06 15:48					
Gasoline Range Hydrocarbons	NWTPH-Gx	240	----	50.0	ug/l	1x	7A04023	01/04/07 10:17	01/04/07 19:23	
<i>Surrogate(s): 4-BFB (FID)</i>			92.0%		58 - 144 %	"				
BPL0453-12 (MW99-20061221)		Water			Sampled: 12/21/06 00:00					
Gasoline Range Hydrocarbons	NWTPH-Gx	1600	----	50.0	ug/l	1x	7A04023	01/04/07 10:17	01/04/07 19:53	
<i>Surrogate(s): 4-BFB (FID)</i>			145%		58 - 144 %	"				ZX

TestAmerica - Seattle, WA



Dennis P Dorning For Kate Haney, Project Manager

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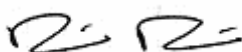


Sound Environmental Strategies 2400 Airport Way South, Suite 200 Seattle, WA/USA 98134-2020	Project Name: Tesoro - Former Bulk Storage Facility - Mt. Vernon Project Number: 0271-018-03 Project Manager: Ryan Bixby	Report Created: 01/15/07 09:51
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Semivolatile Petroleum Products by NWTPH-Dx (w/o Acid/Silica Gel Clean-up)
 TestAmerica - Seattle, WA

Analyte	Method	Result	MDL*	MRL	Units	Dil	Batch	Prepared	Analyzed	Notes
BPL0453-01 (MW17-20061221)		Water			Sampled: 12/21/06 11:15					
Diesel Range Hydrocarbons	NWTPH-Dx	ND	----	236	ug/l	1x	6L28022	12/28/06 11:28	01/11/07 18:02	
Lube Oil Range Hydrocarbons	"	ND	----	472	"	"	"	"	"	
Surrogate(s): 2-FBP			75.0%		53 - 125 %	"				"
Octacosane			78.0%		68 - 125 %	"				"
BPL0453-02 (MW06-20061221)		Water			Sampled: 12/21/06 12:01					
Diesel Range Hydrocarbons	NWTPH-Dx	550	----	236	ug/l	1x	6L28022	12/28/06 11:28	01/11/07 18:27	Q6
Lube Oil Range Hydrocarbons	"	598	----	472	"	"	"	"	"	
Surrogate(s): 2-FBP			94.5%		53 - 125 %	"				"
Octacosane			118%		68 - 125 %	"				"
BPL0453-03 (MW18-20061221)		Water			Sampled: 12/21/06 12:05					
Diesel Range Hydrocarbons	NWTPH-Dx	2730	----	236	ug/l	1x	6L28022	12/28/06 11:28	01/11/07 18:53	Q4, Q5
Lube Oil Range Hydrocarbons	"	1680	----	472	"	"	"	"	"	Q4
Surrogate(s): 2-FBP			99.6%		53 - 125 %	"				"
Octacosane			111%		68 - 125 %	"				"
BPL0453-04 (MW20-20061221)		Water			Sampled: 12/21/06 12:40					
Diesel Range Hydrocarbons	NWTPH-Dx	8240	----	236	ug/l	1x	6L28022	12/28/06 11:28	01/11/07 19:19	Q5, Q4
Lube Oil Range Hydrocarbons	"	3920	----	472	"	"	"	"	"	Q4
Surrogate(s): 2-FBP			106%		53 - 125 %	"				"
Octacosane			100%		68 - 125 %	"				"
BPL0453-05 (MW19-20061221)		Water			Sampled: 12/21/06 13:03					
Diesel Range Hydrocarbons	NWTPH-Dx	489	----	236	ug/l	1x	6L28022	12/28/06 11:28	01/11/07 19:45	Q6
Lube Oil Range Hydrocarbons	"	746	----	472	"	"	"	"	"	
Surrogate(s): 2-FBP			98.7%		53 - 125 %	"				"
Octacosane			109%		68 - 125 %	"				"
BPL0453-06 (MW15-20061221)		Water			Sampled: 12/21/06 13:25					
Diesel Range Hydrocarbons	NWTPH-Dx	257	----	236	ug/l	1x	6L28022	12/28/06 11:28	01/11/07 20:10	Q6
Lube Oil Range Hydrocarbons	"	523	----	472	"	"	"	"	"	
Surrogate(s): 2-FBP			93.6%		53 - 125 %	"				"
Octacosane			106%		68 - 125 %	"				"

TestAmerica - Seattle, WA



Dennis P Dorning For Kate Haney, Project Manager

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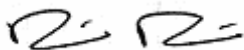
Sound Environmental Strategies	Project Name: Tesoro - Former Bulk Storage Facility - Mt. Vernon
2400 Airport Way South, Suite 200	Project Number: 0271-018-03
Seattle, WA/USA 98134-2020	Project Manager: Ryan Bixby
	Report Created: 01/15/07 09:51

Semivolatile Petroleum Products by NWTPH-Dx (w/o Acid/Silica Gel Clean-up)
 TestAmerica - Seattle, WA

Analyte	Method	Result	MDL*	MRL	Units	Dil	Batch	Prepared	Analyzed	Notes
BPL0453-07 (MW16-20061221)		Water			Sampled: 12/21/06 14:05					
Diesel Range Hydrocarbons	NWTPH-Dx	ND	----	236	ug/l	1x	6L28022	12/28/06 11:28	01/11/07 21:53	
Lube Oil Range Hydrocarbons	"	ND	----	472	"	"	"	"	"	
Surrogate(s): 2-FBP			89.8%		53 - 125 %	"				"
Octacosane			106%		68 - 125 %	"				"
BPL0453-08 (MW04-20061221)		Water			Sampled: 12/21/06 14:16					
Diesel Range Hydrocarbons	NWTPH-Dx	ND	----	236	ug/l	1x	6L28022	12/28/06 11:28	01/11/07 22:19	
Lube Oil Range Hydrocarbons	"	ND	----	472	"	"	"	"	"	
Surrogate(s): 2-FBP			89.8%		53 - 125 %	"				"
Octacosane			98.3%		68 - 125 %	"				"
BPL0453-09 (MW22-20061221)		Water			Sampled: 12/21/06 14:52					
Diesel Range Hydrocarbons	NWTPH-Dx	3280	----	236	ug/l	1x	6L28022	12/28/06 11:28	01/11/07 22:45	Q10, Q4
Lube Oil Range Hydrocarbons	"	1930	----	472	"	"	"	"	"	Q4
Surrogate(s): 2-FBP			108%		53 - 125 %	"				"
Octacosane			110%		68 - 125 %	"				"
BPL0453-10 (MW05-20061221)		Water			Sampled: 12/21/06 15:20					
Diesel Range Hydrocarbons	NWTPH-Dx	2160	----	236	ug/l	1x	6L28022	12/28/06 11:28	01/11/07 23:11	Q4, Q10a
Lube Oil Range Hydrocarbons	"	985	----	472	"	"	"	"	"	Q4
Surrogate(s): 2-FBP			103%		53 - 125 %	"				"
Octacosane			108%		68 - 125 %	"				"
BPL0453-11 (MW21-20061221)		Water			Sampled: 12/21/06 15:48					
Diesel Range Hydrocarbons	NWTPH-Dx	1040	----	236	ug/l	1x	6L28022	12/28/06 11:28	01/11/07 23:36	Q4
Lube Oil Range Hydrocarbons	"	ND	----	472	"	"	"	"	"	Q4
Surrogate(s): 2-FBP			92.8%		53 - 125 %	"				"
Octacosane			106%		68 - 125 %	"				"
BPL0453-12 (MW99-20061221)		Water			Sampled: 12/21/06 00:00					
Diesel Range Hydrocarbons	NWTPH-Dx	2310	----	236	ug/l	1x	6L28022	12/28/06 11:28	01/12/07 00:02	Q4
Lube Oil Range Hydrocarbons	"	975	----	472	"	"	"	"	"	Q4
Surrogate(s): 2-FBP			102%		53 - 125 %	"				"
Octacosane			122%		68 - 125 %	"				"

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Dennis P Dorning For Kate Haney, Project Manager

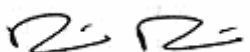


Sound Environmental Strategies	Project Name: Tesoro - Former Bulk Storage Facility - Mt. Vernon
2400 Airport Way South, Suite 200	Project Number: 0271-018-03
Seattle, WA/USA 98134-2020	Project Manager: Ryan Bixby
	Report Created: 01/15/07 09:51

Total Metals by EPA 6000/7000 Series Methods
TestAmerica - Seattle, WA

Analyte	Method	Result	MDL*	MRL	Units	Dil	Batch	Prepared	Analyzed	Notes
BPL0453-01 (MW17-20061221)		Water			Sampled: 12/21/06 11:15					
Lead	EPA 6020	ND	----	1.00	ug/l	1x	7A03028	01/03/07 13:52	01/06/07 02:09	
BPL0453-02 (MW06-20061221)		Water			Sampled: 12/21/06 12:01					
Lead	EPA 6020	ND	----	1.00	ug/l	1x	7A03028	01/03/07 13:52	01/06/07 02:15	
BPL0453-03 (MW18-20061221)		Water			Sampled: 12/21/06 12:05					
Lead	EPA 6020	ND	----	1.00	ug/l	1x	7A03028	01/03/07 13:52	01/06/07 02:21	
BPL0453-04 (MW20-20061221)		Water			Sampled: 12/21/06 12:40					
Lead	EPA 6020	ND	----	1.00	ug/l	1x	7A03028	01/03/07 13:52	01/06/07 02:27	
BPL0453-05 (MW19-20061221)		Water			Sampled: 12/21/06 13:03					
Lead	EPA 6020	ND	----	1.00	ug/l	1x	7A03028	01/03/07 13:52	01/06/07 02:33	
BPL0453-06 (MW15-20061221)		Water			Sampled: 12/21/06 13:25					
Lead	EPA 6020	ND	----	1.00	ug/l	1x	7A03028	01/03/07 13:52	01/06/07 02:39	
BPL0453-07 (MW16-20061221)		Water			Sampled: 12/21/06 14:05					
Lead	EPA 6020	ND	----	1.00	ug/l	1x	7A03028	01/03/07 13:52	01/06/07 02:45	
BPL0453-08 (MW04-20061221)		Water			Sampled: 12/21/06 14:16					
Lead	EPA 6020	ND	----	1.00	ug/l	1x	7A03028	01/03/07 13:52	01/06/07 03:03	
BPL0453-09 (MW22-20061221)		Water			Sampled: 12/21/06 14:52					
Lead	EPA 6020	ND	----	1.00	ug/l	1x	7A03028	01/03/07 13:52	01/06/07 03:09	
BPL0453-10 (MW05-20061221)		Water			Sampled: 12/21/06 15:20					
Lead	EPA 6020	ND	----	1.00	ug/l	1x	7A03028	01/03/07 13:52	01/06/07 03:15	
BPL0453-11 (MW21-20061221)		Water			Sampled: 12/21/06 15:48					
Lead	EPA 6020	ND	----	1.00	ug/l	1x	7A03028	01/03/07 13:52	01/06/07 03:21	

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Dennis P Dorning For Kate Haney, Project Manager

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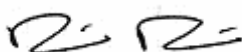


Sound Environmental Strategies	Project Name: Tesoro - Former Bulk Storage Facility - Mt. Vernon
2400 Airport Way South, Suite 200	Project Number: 0271-018-03
Seattle, WA/USA 98134-2020	Project Manager: Ryan Bixby
	Report Created: 01/15/07 09:51

Total Metals by EPA 6000/7000 Series Methods
TestAmerica - Seattle, WA

Analyte	Method	Result	MDL*	MRL	Units	Dil	Batch	Prepared	Analyzed	Notes
BPL0453-12 (MW99-20061221)		Water			Sampled: 12/21/06 00:00					
Lead	EPA 6020	ND	----	1.00	ug/l	1x	7A03028	01/03/07 13:52	01/06/07 03:26	

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Report Created:
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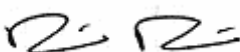
Oxygenates by EPA Method 8260B

TestAmerica - Seattle, WA

Analyte	Method	Result	MDL*	MRL	Units	Dil	Batch	Prepared	Analyzed	Notes
BPL0453-01 (MW17-20061221)		Water		Sampled: 12/21/06 11:15						
tert-Amyl Methyl Ether	EPA 8260B	ND	----	1.00	ug/l	1x	6L27062	12/27/06 19:35	12/28/06 02:49	
Benzene	"	ND	----	0.500	"	"	"	"	"	
tert-Butyl Alcohol	"	ND	----	50.0	"	"	"	"	"	
1,2-Dibromoethane (EDB)	"	ND	----	0.500	"	"	"	"	"	
1,2-Dichloroethane (EDC)	"	ND	----	0.500	"	"	"	"	"	
Diisopropyl ether	"	ND	----	1.00	"	"	"	"	"	
Ethyl tert-butyl ether	"	ND	----	1.00	"	"	"	"	"	
Ethanol	"	ND	----	250	"	"	"	"	"	
Ethylbenzene	"	ND	----	0.500	"	"	"	"	"	
Methyl tert-butyl ether	"	ND	----	5.00	"	"	"	"	"	
Naphthalene	"	ND	----	5.00	"	"	"	"	"	
Toluene	"	ND	----	0.500	"	"	"	"	"	
o-Xylene	"	ND	----	1.00	"	"	"	"	"	
m,p-Xylene	"	ND	----	2.00	"	"	"	"	"	
Xylenes (total)	"	ND	----	3.00	"	"	"	"	"	
<i>Surrogate(s): 1,2-DCA-d4</i>				96.5%			70 - 130 %	"		"
<i>Toluene-d8</i>				104%			75 - 125 %	"		"
<i>4-BFB</i>				100%			75 - 125 %	"		"

BPL0453-02 (MW06-20061221)		Water		Sampled: 12/21/06 12:01						
tert-Amyl Methyl Ether	EPA 8260B	ND	----	1.00	ug/l	1x	6L27062	12/27/06 19:35	12/28/06 03:19	
Benzene	"	ND	----	0.500	"	"	"	"	"	
tert-Butyl Alcohol	"	ND	----	50.0	"	"	"	"	"	
1,2-Dibromoethane (EDB)	"	ND	----	0.500	"	"	"	"	"	
1,2-Dichloroethane (EDC)	"	ND	----	0.500	"	"	"	"	"	
Diisopropyl ether	"	ND	----	1.00	"	"	"	"	"	
Ethyl tert-butyl ether	"	ND	----	1.00	"	"	"	"	"	
Ethanol	"	ND	----	250	"	"	"	"	"	
Ethylbenzene	"	ND	----	0.500	"	"	"	"	"	
Methyl tert-butyl ether	"	ND	----	5.00	"	"	"	"	"	
Naphthalene	"	ND	----	5.00	"	"	"	"	"	
Toluene	"	ND	----	0.500	"	"	"	"	"	
o-Xylene	"	ND	----	1.00	"	"	"	"	"	
m,p-Xylene	"	ND	----	2.00	"	"	"	"	"	
Xylenes (total)	"	ND	----	3.00	"	"	"	"	"	
<i>Surrogate(s): 1,2-DCA-d4</i>				96.0%			70 - 130 %	"		"
<i>Toluene-d8</i>				102%			75 - 125 %	"		"
<i>4-BFB</i>				102%			75 - 125 %	"		"

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Dennis P Dorning For Kate Haney, Project Manager

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Sound Environmental Strategies

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Project Name: **Tesoro - Former Bulk Storage Facility - Mt. Vernon**

Project Number: 0271-018-03

Project Manager: Ryan Bixby

Report Created:

01/15/07 09:51

Oxygenates by EPA Method 8260B

TestAmerica - Seattle, WA

Analyte	Method	Result	MDL*	MRL	Units	Dil	Batch	Prepared	Analyzed	Notes
BPL0453-03 (MW18-20061221)		Water		Sampled: 12/21/06 12:05						
tert-Amyl Methyl Ether	EPA 8260B	ND	----	1.00	ug/l	1x	6L27062	12/27/06 19:35	12/28/06 03:48	
Benzene	"	2.20	----	0.500	"	"	"	"	"	
tert-Butyl Alcohol	"	ND	----	50.0	"	"	"	"	"	
1,2-Dibromoethane (EDB)	"	ND	----	0.500	"	"	"	"	"	
1,2-Dichloroethane (EDC)	"	ND	----	0.500	"	"	"	"	"	
Diisopropyl ether	"	ND	----	1.00	"	"	"	"	"	
Ethyl tert-butyl ether	"	ND	----	1.00	"	"	"	"	"	
Ethanol	"	ND	----	250	"	"	"	"	"	
Ethylbenzene	"	104	----	0.500	"	"	"	"	"	E
Methyl tert-butyl ether	"	ND	----	5.00	"	"	"	"	"	
Naphthalene	"	68.2	----	5.00	"	"	"	"	"	
Toluene	"	4.86	----	0.500	"	"	"	"	"	
o-Xylene	"	44.2	----	1.00	"	"	"	"	"	
m,p-Xylene	"	181	----	2.00	"	"	"	"	"	
Xylenes (total)	"	225	----	3.00	"	"	"	"	"	

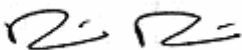
Surrogate(s): 1,2-DCA-d4 100% 70 - 130 % "
 Toluene-d8 106% 75 - 125 % "
 4-BFB 100% 75 - 125 % "

BPL0453-03RE1 (MW18-20061221)		Water		Sampled: 12/21/06 12:05						
Ethylbenzene	EPA 8260B	98.4	----	2.50	ug/l	5x	6L28032	12/29/06 19:35	12/30/06 01:25	
Surrogate(s): 1,2-DCA-d4		98.0%		70 - 130 %		1x				"
Toluene-d8		104%		75 - 125 %		"				"
4-BFB		99.5%		75 - 125 %		"				"

BPL0453-04 (MW20-20061221)		Water		Sampled: 12/21/06 12:40						
tert-Amyl Methyl Ether	EPA 8260B	ND	----	1.00	ug/l	1x	6L27062	12/27/06 19:35	12/28/06 04:18	
Benzene	"	4.66	----	0.500	"	"	"	"	"	
tert-Butyl Alcohol	"	ND	----	50.0	"	"	"	"	"	
1,2-Dibromoethane (EDB)	"	ND	----	0.500	"	"	"	"	"	
1,2-Dichloroethane (EDC)	"	ND	----	0.500	"	"	"	"	"	
Diisopropyl ether	"	ND	----	1.00	"	"	"	"	"	
Ethyl tert-butyl ether	"	ND	----	1.00	"	"	"	"	"	
Ethanol	"	ND	----	250	"	"	"	"	"	
Ethylbenzene	"	366	----	0.500	"	"	"	"	"	E
Methyl tert-butyl ether	"	ND	----	5.00	"	"	"	"	"	
Naphthalene	"	581	----	5.00	"	"	"	"	"	E
Toluene	"	3.69	----	0.500	"	"	"	"	"	
o-Xylene	"	41.3	----	1.00	"	"	"	"	"	
m,p-Xylene	"	292	----	2.00	"	"	"	"	"	E

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Dennis P Dorning For Kate Haney, Project Manager



Sound Environmental Strategies

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Project Name: **Tesoro - Former Bulk Storage Facility - Mt. Vernon**

Project Number: 0271-018-03

Project Manager: Ryan Bixby

Report Created:

01/15/07 09:51

Oxygenates by EPA Method 8260B

TestAmerica - Seattle, WA

Analyte	Method	Result	MDL*	MRL	Units	Dil	Batch	Prepared	Analyzed	Notes
BPL0453-04 (MW20-20061221)		Water		Sampled: 12/21/06 12:40						
Xylenes (total)	EPA 8260B	334	----	3.00	ug/l	1x	6L27062	12/27/06 19:35	12/28/06 04:18	E
Surrogate(s):	1,2-DCA-d4	93.5%		70 - 130 %	"				"	
	Toluene-d8	106%		75 - 125 %	"				"	
	4-BFB	108%		75 - 125 %	"				"	
BPL0453-04RE1 (MW20-20061221)		Water		Sampled: 12/21/06 12:40						
Ethylbenzene	EPA 8260B	438	----	20.0	ug/l	40x	6L28032	12/29/06 19:35	12/30/06 01:54	
Naphthalene	"	478	----	200	"	"	"	"	"	
o-Xylene	"	ND	----	40.0	"	"	"	"	"	
m,p-Xylene	"	312	----	80.0	"	"	"	"	"	
Xylenes (total)	"	348	----	120	"	"	"	"	"	
Surrogate(s):	1,2-DCA-d4	96.0%		70 - 130 %	1x				"	
	Toluene-d8	104%		75 - 125 %	"				"	
	4-BFB	98.0%		75 - 125 %	"				"	
BPL0453-05 (MW19-20061221)		Water		Sampled: 12/21/06 13:03						
tert-Amyl Methyl Ether	EPA 8260B	ND	----	1.00	ug/l	1x	6L28032	12/29/06 19:35	12/30/06 02:54	
Benzene	"	ND	----	0.500	"	"	"	"	"	
tert-Butyl Alcohol	"	ND	----	50.0	"	"	"	"	"	
1,2-Dibromoethane (EDB)	"	ND	----	0.500	"	"	"	"	"	
1,2-Dichloroethane (EDC)	"	ND	----	0.500	"	"	"	"	"	
Diisopropyl ether	"	ND	----	1.00	"	"	"	"	"	L
Ethyl tert-butyl ether	"	ND	----	1.00	"	"	"	"	"	
Ethanol	"	ND	----	250	"	"	"	"	"	L
Ethylbenzene	"	ND	----	0.500	"	"	"	"	"	
Methyl tert-butyl ether	"	ND	----	5.00	"	"	"	"	"	
Naphthalene	"	ND	----	5.00	"	"	"	"	"	
Toluene	"	ND	----	0.500	"	"	"	"	"	
o-Xylene	"	ND	----	1.00	"	"	"	"	"	
m,p-Xylene	"	ND	----	2.00	"	"	"	"	"	
Xylenes (total)	"	ND	----	3.00	"	"	"	"	"	
Surrogate(s):	1,2-DCA-d4	95.0%		70 - 130 %	"				"	
	Toluene-d8	104%		75 - 125 %	"				"	
	4-BFB	102%		75 - 125 %	"				"	

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Dennis P Dorning For Kate Haney, Project Manager

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Oxygenates by EPA Method 8260B

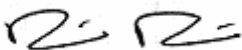
TestAmerica - Seattle, WA

Analyte	Method	Result	MDL*	MRL	Units	Dil	Batch	Prepared	Analyzed	Notes
BPL0453-06 (MW15-20061221)		Water		Sampled: 12/21/06 13:25						
tert-Amyl Methyl Ether	EPA 8260B	ND	----	1.00	ug/l	1x	6L27062	12/27/06 19:35	12/28/06 05:18	
Benzene	"	ND	----	0.500	"	"	"	"	"	
tert-Butyl Alcohol	"	ND	----	50.0	"	"	"	"	"	
1,2-Dibromoethane (EDB)	"	ND	----	0.500	"	"	"	"	"	
1,2-Dichloroethane (EDC)	"	ND	----	0.500	"	"	"	"	"	
Diisopropyl ether	"	ND	----	1.00	"	"	"	"	"	
Ethyl tert-butyl ether	"	ND	----	1.00	"	"	"	"	"	
Ethanol	"	ND	----	250	"	"	"	"	"	
Ethylbenzene	"	ND	----	0.500	"	"	"	"	"	
Methyl tert-butyl ether	"	ND	----	5.00	"	"	"	"	"	
Naphthalene	"	ND	----	5.00	"	"	"	"	"	
Toluene	"	ND	----	0.500	"	"	"	"	"	
o-Xylene	"	ND	----	1.00	"	"	"	"	"	
m,p-Xylene	"	ND	----	2.00	"	"	"	"	"	
Xylenes (total)	"	ND	----	3.00	"	"	"	"	"	
<i>Surrogate(s): 1,2-DCA-d4</i>			93.5%		70 - 130 %	"				"
<i>Toluene-d8</i>			102%		75 - 125 %	"				"
<i>4-BFB</i>			98.5%		75 - 125 %	"				"

BPL0453-07 (MW16-20061221)		Water		Sampled: 12/21/06 14:05						
tert-Amyl Methyl Ether	EPA 8260B	ND	----	1.00	ug/l	1x	6L27062	12/27/06 19:35	12/28/06 05:47	
Benzene	"	ND	----	0.500	"	"	"	"	"	
tert-Butyl Alcohol	"	ND	----	50.0	"	"	"	"	"	
1,2-Dibromoethane (EDB)	"	ND	----	0.500	"	"	"	"	"	
1,2-Dichloroethane (EDC)	"	ND	----	0.500	"	"	"	"	"	
Diisopropyl ether	"	ND	----	1.00	"	"	"	"	"	
Ethyl tert-butyl ether	"	ND	----	1.00	"	"	"	"	"	
Ethanol	"	ND	----	250	"	"	"	"	"	
Ethylbenzene	"	ND	----	0.500	"	"	"	"	"	
Methyl tert-butyl ether	"	ND	----	5.00	"	"	"	"	"	
Naphthalene	"	ND	----	5.00	"	"	"	"	"	
Toluene	"	ND	----	0.500	"	"	"	"	"	
o-Xylene	"	ND	----	1.00	"	"	"	"	"	
m,p-Xylene	"	ND	----	2.00	"	"	"	"	"	
Xylenes (total)	"	ND	----	3.00	"	"	"	"	"	
<i>Surrogate(s): 1,2-DCA-d4</i>			93.0%		70 - 130 %	"				"
<i>Toluene-d8</i>			101%		75 - 125 %	"				"
<i>4-BFB</i>			100%		75 - 125 %	"				"

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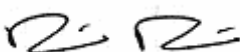
Oxygenates by EPA Method 8260B

TestAmerica - Seattle, WA

Analyte	Method	Result	MDL*	MRL	Units	Dil	Batch	Prepared	Analyzed	Notes
BPL0453-08 (MW04-20061221)		Water		Sampled: 12/21/06 14:16						
tert-Amyl Methyl Ether	EPA 8260B	ND	----	1.00	ug/l	1x	6L27062	12/27/06 19:35	12/28/06 06:17	
Benzene	"	ND	----	0.500	"	"	"	"	"	
tert-Butyl Alcohol	"	ND	----	50.0	"	"	"	"	"	
1,2-Dibromoethane (EDB)	"	ND	----	0.500	"	"	"	"	"	
1,2-Dichloroethane (EDC)	"	ND	----	0.500	"	"	"	"	"	
Diisopropyl ether	"	ND	----	1.00	"	"	"	"	"	
Ethyl tert-butyl ether	"	ND	----	1.00	"	"	"	"	"	
Ethanol	"	ND	----	250	"	"	"	"	"	
Ethylbenzene	"	ND	----	0.500	"	"	"	"	"	
Methyl tert-butyl ether	"	ND	----	5.00	"	"	"	"	"	
Naphthalene	"	ND	----	5.00	"	"	"	"	"	
Toluene	"	ND	----	0.500	"	"	"	"	"	
o-Xylene	"	ND	----	1.00	"	"	"	"	"	
m,p-Xylene	"	ND	----	2.00	"	"	"	"	"	
Xylenes (total)	"	ND	----	3.00	"	"	"	"	"	
<i>Surrogate(s): 1,2-DCA-d4</i>			93.0%		70 - 130 %	"				"
<i>Toluene-d8</i>			102%		75 - 125 %	"				"
<i>4-BFB</i>			97.5%		75 - 125 %	"				"

BPL0453-09 (MW22-20061221)		Water		Sampled: 12/21/06 14:52						
tert-Amyl Methyl Ether	EPA 8260B	ND	----	1.00	ug/l	1x	6L27062	12/27/06 19:35	12/28/06 06:47	
Benzene	"	48.8	----	0.500	"	"	"	"	"	
tert-Butyl Alcohol	"	ND	----	50.0	"	"	"	"	"	
1,2-Dibromoethane (EDB)	"	ND	----	0.500	"	"	"	"	"	
1,2-Dichloroethane (EDC)	"	ND	----	0.500	"	"	"	"	"	
Diisopropyl ether	"	ND	----	1.00	"	"	"	"	"	
Ethyl tert-butyl ether	"	ND	----	1.00	"	"	"	"	"	
Ethanol	"	ND	----	250	"	"	"	"	"	
Ethylbenzene	"	70.9	----	0.500	"	"	"	"	"	
Methyl tert-butyl ether	"	ND	----	5.00	"	"	"	"	"	
Naphthalene	"	ND	----	5.00	"	"	"	"	"	
Toluene	"	13.0	----	0.500	"	"	"	"	"	
o-Xylene	"	5.41	----	1.00	"	"	"	"	"	
m,p-Xylene	"	51.8	----	2.00	"	"	"	"	"	
Xylenes (total)	"	57.2	----	3.00	"	"	"	"	"	
<i>Surrogate(s): 1,2-DCA-d4</i>			102%		70 - 130 %	"				"
<i>Toluene-d8</i>			105%		75 - 125 %	"				"
<i>4-BFB</i>			99.0%		75 - 125 %	"				"

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Dennis P Dorning For Kate Haney, Project Manager

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Sound Environmental Strategies	Project Name: Tesoro - Former Bulk Storage Facility - Mt. Vernon
2400 Airport Way South, Suite 200	Project Number: 0271-018-03
Seattle, WA/USA 98134-2020	Project Manager: Ryan Bixby
	Report Created: 01/15/07 09:51

Oxygenates by EPA Method 8260B
 TestAmerica - Seattle, WA

Analyte	Method	Result	MDL*	MRL	Units	Dil	Batch	Prepared	Analyzed	Notes
BPL0453-10 (MW05-20061221)		Water								
		Sampled: 12/21/06 15:20								
tert-Amyl Methyl Ether	EPA 8260B	ND	----	1.00	ug/l	1x	6L27062	12/27/06 19:35	12/28/06 07:17	
Benzene	"	79.4	----	0.500	"	"	"	"	"	
tert-Butyl Alcohol	"	ND	----	50.0	"	"	"	"	"	
1,2-Dibromoethane (EDB)	"	ND	----	0.500	"	"	"	"	"	
1,2-Dichloroethane (EDC)	"	ND	----	0.500	"	"	"	"	"	
Diisopropyl ether	"	ND	----	1.00	"	"	"	"	"	
Ethyl tert-butyl ether	"	ND	----	1.00	"	"	"	"	"	
Ethanol	"	ND	----	250	"	"	"	"	"	
Ethylbenzene	"	1.74	----	0.500	"	"	"	"	"	
Methyl tert-butyl ether	"	ND	----	5.00	"	"	"	"	"	
Naphthalene	"	ND	----	5.00	"	"	"	"	"	
Toluene	"	6.51	----	0.500	"	"	"	"	"	
o-Xylene	"	1.88	----	1.00	"	"	"	"	"	
m,p-Xylene	"	19.4	----	2.00	"	"	"	"	"	
Xylenes (total)	"	21.3	----	3.00	"	"	"	"	"	
<hr/>										
<i>Surrogate(s): 1,2-DCA-d4</i>				96.0%		70 - 130 %	"			"
<i>Toluene-d8</i>				104%		75 - 125 %	"			"
<i>4-BFB</i>				98.0%		75 - 125 %	"			"

BPL0453-11 (MW21-20061221)		Water								
		Sampled: 12/21/06 15:48								
tert-Amyl Methyl Ether	EPA 8260B	ND	----	1.00	ug/l	1x	6L27062	12/27/06 19:35	12/28/06 07:47	
Benzene	"	0.570	----	0.500	"	"	"	"	"	
tert-Butyl Alcohol	"	ND	----	50.0	"	"	"	"	"	
1,2-Dibromoethane (EDB)	"	ND	----	0.500	"	"	"	"	"	
1,2-Dichloroethane (EDC)	"	ND	----	0.500	"	"	"	"	"	
Diisopropyl ether	"	ND	----	1.00	"	"	"	"	"	
Ethyl tert-butyl ether	"	ND	----	1.00	"	"	"	"	"	
Ethanol	"	ND	----	250	"	"	"	"	"	
Ethylbenzene	"	0.570	----	0.500	"	"	"	"	"	
Methyl tert-butyl ether	"	ND	----	5.00	"	"	"	"	"	
Naphthalene	"	ND	----	5.00	"	"	"	"	"	
Toluene	"	ND	----	0.500	"	"	"	"	"	
o-Xylene	"	ND	----	1.00	"	"	"	"	"	
m,p-Xylene	"	ND	----	2.00	"	"	"	"	"	
Xylenes (total)	"	ND	----	3.00	"	"	"	"	"	
<hr/>										
<i>Surrogate(s): 1,2-DCA-d4</i>				92.5%		70 - 130 %	"			"
<i>Toluene-d8</i>				102%		75 - 125 %	"			"
<i>4-BFB</i>				100%		75 - 125 %	"			"

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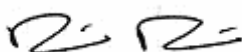


Sound Environmental Strategies	Project Name: Tesoro - Former Bulk Storage Facility - Mt. Vernon
2400 Airport Way South, Suite 200	Project Number: 0271-018-03
Seattle, WA/USA 98134-2020	Project Manager: Ryan Bixby
	Report Created: 01/15/07 09:51

Oxygenates by EPA Method 8260B
 TestAmerica - Seattle, WA

Analyte	Method	Result	MDL*	MRL	Units	Dil	Batch	Prepared	Analyzed	Notes
BPL0453-12 (MW99-20061221)		Water				Sampled: 12/21/06 00:00				
tert-Amyl Methyl Ether	EPA 8260B	ND	----	1.00	ug/l	1x	6L27062	12/27/06 19:35	12/28/06 08:16	
Benzene	"	76.8	----	0.500	"	"	"	"	"	
tert-Butyl Alcohol	"	ND	----	50.0	"	"	"	"	"	
1,2-Dibromoethane (EDB)	"	ND	----	0.500	"	"	"	"	"	
1,2-Dichloroethane (EDC)	"	ND	----	0.500	"	"	"	"	"	
Diisopropyl ether	"	ND	----	1.00	"	"	"	"	"	
Ethyl tert-butyl ether	"	ND	----	1.00	"	"	"	"	"	
Ethanol	"	ND	----	250	"	"	"	"	"	
Ethylbenzene	"	1.49	----	0.500	"	"	"	"	"	
Methyl tert-butyl ether	"	ND	----	5.00	"	"	"	"	"	
Naphthalene	"	ND	----	5.00	"	"	"	"	"	
Toluene	"	6.26	----	0.500	"	"	"	"	"	
o-Xylene	"	1.87	----	1.00	"	"	"	"	"	
m,p-Xylene	"	18.0	----	2.00	"	"	"	"	"	
Xylenes (total)	"	19.9	----	3.00	"	"	"	"	"	
<hr/>										
<i>Surrogate(s):</i>	<i>1,2-DCA-d4</i>			<i>95.5%</i>		<i>70 - 130 %</i>	<i>"</i>			<i>"</i>
	<i>Toluene-d8</i>			<i>103%</i>		<i>75 - 125 %</i>	<i>"</i>			<i>"</i>
	<i>4-BFB</i>			<i>98.0%</i>		<i>75 - 125 %</i>	<i>"</i>			<i>"</i>

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Dennis P Dorning For Kate Haney, Project Manager

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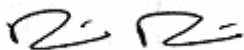
Sound Environmental Strategies 2400 Airport Way South, Suite 200 Seattle, WA/USA 98134-2020	Project Name: Tesoro - Former Bulk Storage Facility - Mt. Vernon Project Number: 0271-018-03 Project Manager: Ryan Bixby	Report Created: 01/15/07 09:51
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Volatile Petroleum Products by NWTPH-Gx - Laboratory Quality Control Results
 TestAmerica - Seattle, WA

QC Batch: 7A03024 Water Preparation Method: EPA 5030B (P/T)

Analyte	Method	Result	MDL*	MRL	Units	Dil	Source Result	Spike Amt	% REC	(Limits)	% RPD	(Limits)	Analyzed	Notes
Blank (7A03024-BLK1)							Extracted: 01/03/07 10:37							
Gasoline Range Hydrocarbons	NWTPH-Gx	ND	---	50.0	ug/l	1x	--	--	--	--	--	--	01/03/07 11:41	
<i>Surrogate(s): 4-BFB (FID)</i>		<i>Recovery: 81.5%</i>											01/03/07 11:41	
LCS (7A03024-BS1)							Extracted: 01/03/07 10:37							
Gasoline Range Hydrocarbons	NWTPH-Gx	1010	---	50.0	ug/l	1x	--	1000	101%	(80-120)	--	--	01/03/07 12:11	
<i>Surrogate(s): 4-BFB (FID)</i>		<i>Recovery: 93.0%</i>											01/03/07 12:11	
Duplicate (7A03024-DUP1)							QC Source: BPL0442-09		Extracted: 01/03/07 10:37					
Gasoline Range Hydrocarbons	NWTPH-Gx	ND	---	50.0	ug/l	1x	ND	--	--	--	NR (25)		01/03/07 13:47	
<i>Surrogate(s): 4-BFB (FID)</i>		<i>Recovery: 81.2%</i>											01/03/07 13:47	
Duplicate (7A03024-DUP2)							QC Source: BPL0442-11		Extracted: 01/03/07 10:37					
Gasoline Range Hydrocarbons	NWTPH-Gx	ND	---	50.0	ug/l	1x	ND	--	--	--	22.4% (25)		01/04/07 09:03	
<i>Surrogate(s): 4-BFB (FID)</i>		<i>Recovery: 83.0%</i>											01/04/07 09:03	
Matrix Spike (7A03024-MS1)							QC Source: BPL0442-09		Extracted: 01/03/07 10:37					
Gasoline Range Hydrocarbons	NWTPH-Gx	1050	---	50.0	ug/l	1x	ND	1000	105%	(75-131)	--	--	01/03/07 15:47	
<i>Surrogate(s): 4-BFB (FID)</i>		<i>Recovery: 95.2%</i>											01/03/07 15:47	
Matrix Spike Dup (7A03024-MSD1)							QC Source: BPL0442-09		Extracted: 01/03/07 10:37					
Gasoline Range Hydrocarbons	NWTPH-Gx	991	---	50.0	ug/l	1x	ND	1000	99.1%	(75-131)	5.78% (25)		01/03/07 16:17	
<i>Surrogate(s): 4-BFB (FID)</i>		<i>Recovery: 93.3%</i>											01/03/07 16:17	

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Dennis P Dorning For Kate Haney, Project Manager

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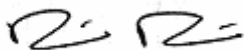
Sound Environmental Strategies 2400 Airport Way South, Suite 200 Seattle, WA/USA 98134-2020	Project Name: Tesoro - Former Bulk Storage Facility - Mt. Vernon Project Number: 0271-018-03 Project Manager: Ryan Bixby	Report Created: 01/15/07 09:51
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Volatile Petroleum Products by NWTPH-Gx - Laboratory Quality Control Results
TestAmerica - Seattle, WA

QC Batch: 7A04023 Water Preparation Method: EPA 5030B (P/T)

Analyte	Method	Result	MDL*	MRL	Units	Dil	Source Result	Spike Amt	% REC	(Limits)	% RPD	(Limits)	Analyzed	Notes
Blank (7A04023-BLK1)													Extracted: 01/04/07 10:17	
Gasoline Range Hydrocarbons	NWTPH-Gx	ND	---	50.0	ug/l	1x	--	--	--	--	--	--	01/04/07 10:54	
<i>Surrogate(s): 4-BFB (FID)</i>		<i>Recovery: 81.3%</i>		<i>Limits: 58-144%</i>		<i>"</i>							<i>01/04/07 10:54</i>	
LCS (7A04023-BS1)													Extracted: 01/04/07 10:17	
Gasoline Range Hydrocarbons	NWTPH-Gx	1070	---	50.0	ug/l	1x	--	1000	107%	(80-120)	--	--	01/04/07 12:57	
<i>Surrogate(s): 4-BFB (FID)</i>		<i>Recovery: 91.3%</i>		<i>Limits: 58-144%</i>		<i>"</i>							<i>01/04/07 12:57</i>	
Duplicate (7A04023-DUP1)													QC Source: BPL0535-02 Extracted: 01/04/07 10:17	
Gasoline Range Hydrocarbons	NWTPH-Gx	ND	---	50.0	ug/l	1x	ND	--	--	--	3.04% (25)		01/04/07 14:27	
<i>Surrogate(s): 4-BFB (FID)</i>		<i>Recovery: 80.3%</i>		<i>Limits: 58-144%</i>		<i>"</i>							<i>01/04/07 14:27</i>	
Duplicate (7A04023-DUP2)													QC Source: BPL0535-03 Extracted: 01/04/07 10:17	
Gasoline Range Hydrocarbons	NWTPH-Gx	ND	---	50.0	ug/l	1x	ND	--	--	--	14.0% (25)		01/04/07 15:26	
<i>Surrogate(s): 4-BFB (FID)</i>		<i>Recovery: 81.8%</i>		<i>Limits: 58-144%</i>		<i>"</i>							<i>01/04/07 15:26</i>	
Matrix Spike (7A04023-MS1)													QC Source: BPL0535-02 Extracted: 01/04/07 10:17	
Gasoline Range Hydrocarbons	NWTPH-Gx	1050	---	50.0	ug/l	1x	16.2	1000	103%	(75-131)	--	--	01/04/07 15:56	
<i>Surrogate(s): 4-BFB (FID)</i>		<i>Recovery: 91.7%</i>		<i>Limits: 58-144%</i>		<i>"</i>							<i>01/04/07 15:56</i>	
Matrix Spike Dup (7A04023-MSD1)													QC Source: BPL0535-02 Extracted: 01/04/07 10:17	
Gasoline Range Hydrocarbons	NWTPH-Gx	1010	---	50.0	ug/l	1x	16.2	1000	99.4%	(75-131)	3.88% (25)		01/04/07 16:26	
<i>Surrogate(s): 4-BFB (FID)</i>		<i>Recovery: 94.8%</i>		<i>Limits: 58-144%</i>		<i>"</i>							<i>01/04/07 16:26</i>	

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Dennis P Dorning For Kate Haney, Project Manager

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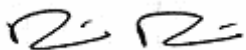
Sound Environmental Strategies 2400 Airport Way South, Suite 200 Seattle, WA/USA 98134-2020	Project Name: Tesoro - Former Bulk Storage Facility - Mt. Vernon Project Number: 0271-018-03 Project Manager: Ryan Bixby	Report Created: 01/15/07 09:51
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Semivolatile Petroleum Products by NWTPH-Dx (w/o Acid/Silica Gel Clean-up) - Laboratory Quality Control Results
 TestAmerica - Seattle, WA

QC Batch: 6L28022 Water Preparation Method: EPA 3520C

Analyte	Method	Result	MDL*	MRL	Units	Dil	Source Result	Spike Amt	% REC	(Limits)	% RPD	(Limits)	Analyzed	Notes
Blank (6L28022-BLK1)													Extracted: 12/28/06 11:28	
Diesel Range Hydrocarbons	NWTPH-Dx	ND	---	250	ug/l	1x	--	--	--	--	--	--	01/11/07 14:56	
Lube Oil Range Hydrocarbons	"	ND	---	500	"	"	--	--	--	--	--	--	"	
<i>Surrogate(s): 2-FBP</i>		<i>Recovery:</i>	<i>88.8%</i>	<i>Limits: 53-125%</i>		<i>"</i>							<i>01/11/07 14:56</i>	
<i>Octacosane</i>		<i>Recovery:</i>	<i>102%</i>	<i>Limits: 68-125%</i>		<i>"</i>							<i>"</i>	
LCS (6L28022-BS1)													Extracted: 12/28/06 11:28	
Diesel Range Hydrocarbons	NWTPH-Dx	1790	---	250	ug/l	1x	--	2000	89.5%	(61-132)	--	--	01/11/07 17:10	
<i>Surrogate(s): 2-FBP</i>		<i>Recovery:</i>	<i>96.8%</i>	<i>Limits: 53-125%</i>		<i>"</i>							<i>01/11/07 17:10</i>	
<i>Octacosane</i>		<i>Recovery:</i>	<i>100%</i>	<i>Limits: 68-125%</i>		<i>"</i>							<i>"</i>	
LCS Dup (6L28022-BSD1)													Extracted: 12/28/06 11:28	
Diesel Range Hydrocarbons	NWTPH-Dx	1820	---	250	ug/l	1x	--	2000	91.0%	(61-132)	1.66%	(40)	01/11/07 17:36	
<i>Surrogate(s): 2-FBP</i>		<i>Recovery:</i>	<i>99.6%</i>	<i>Limits: 53-125%</i>		<i>"</i>							<i>01/11/07 17:36</i>	
<i>Octacosane</i>		<i>Recovery:</i>	<i>101%</i>	<i>Limits: 68-125%</i>		<i>"</i>							<i>"</i>	

TestAmerica - Seattle, WA



Dennis P Dorning For Kate Haney, Project Manager

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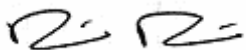
Sound Environmental Strategies 2400 Airport Way South, Suite 200 Seattle, WA/USA 98134-2020	Project Name: Tesoro - Former Bulk Storage Facility - Mt. Vernon Project Number: 0271-018-03 Project Manager: Ryan Bixby	Report Created: 01/15/07 09:51
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Total Metals by EPA 6000/7000 Series Methods - Laboratory Quality Control Results
 TestAmerica - Seattle, WA

QC Batch: 7A03028 Water Preparation Method: EPA 3020A

Analyte	Method	Result	MDL*	MRL	Units	Dil	Source Result	Spike Amt	% REC	(Limits)	% RPD	(Limits)	Analyzed	Notes
Blank (7A03028-BLK1)								Extracted: 01/03/07 13:52						
Lead	EPA 6020	ND	---	1.00	ug/l	1x	--	--	--	--	--	--	01/06/07 00:46	
LCS (7A03028-BS1)								Extracted: 01/03/07 13:52						
Lead	EPA 6020	76.1	---	1.00	ug/l	1x	--	80.0	95.1%	(80-120)	--	--	01/06/07 00:52	
Duplicate (7A03028-DUP1)				QC Source: BPL0452-15				Extracted: 01/03/07 13:52						
Lead	EPA 6020	ND	---	1.00	ug/l	1x	ND	--	--	--	6.74% (20)	--	01/06/07 01:10	
Matrix Spike (7A03028-MS1)				QC Source: BPL0452-15				Extracted: 01/03/07 13:52						
Lead	EPA 6020	76.6	---	1.00	ug/l	1x	0.430	80.0	95.2%	(80-120)	--	--	01/06/07 01:04	
Post Spike (7A03028-PS1)				QC Source: BPL0452-15				Extracted: 01/03/07 13:52						
Lead	EPA 6020	0.193	---		ug/ml	1x	0.000430	0.199	96.8%	(75-125)	--	--	01/06/07 00:58	

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Dennis P Dorning For Kate Haney, Project Manager

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Sound Environmental Strategies	Project Name: Tesoro - Former Bulk Storage Facility - Mt. Vernon
2400 Airport Way South, Suite 200	Project Number: 0271-018-03
Seattle, WA/USA 98134-2020	Project Manager: Ryan Bixby
	Report Created: 01/15/07 09:51

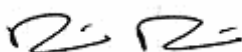
Oxygenates by EPA Method 8260B - Laboratory Quality Control Results
 TestAmerica - Seattle, WA

QC Batch: 6L27062 Water Preparation Method: EPA 5030B

Analyte	Method	Result	MDL*	MRL	Units	Dil	Source Result	Spike Amt	% REC	(Limits)	% RPD	(Limits)	Analyzed	Notes		
Blank (6L27062-BLK1)													Extracted: 12/27/06 19:35			
tert-Amyl Methyl Ether	EPA 8260B	ND	---	1.00	ug/l	1x	--	--	--	--	--	--	12/28/06 01:05			
Benzene	"	ND	---	0.500	"	"	--	--	--	--	--	--	"			
tert-Butyl Alcohol	"	ND	---	50.0	"	"	--	--	--	--	--	--	"			
1,2-Dibromoethane (EDB)	"	ND	---	0.500	"	"	--	--	--	--	--	--	"			
1,2-Dichloroethane (EDC)	"	ND	---	0.500	"	"	--	--	--	--	--	--	"			
Diisopropyl ether	"	ND	---	1.00	"	"	--	--	--	--	--	--	"			
Ethyl tert-butyl ether	"	ND	---	1.00	"	"	--	--	--	--	--	--	"			
Ethanol	"	ND	---	250	"	"	--	--	--	--	--	--	"			
Ethylbenzene	"	ND	---	0.500	"	"	--	--	--	--	--	--	"			
Methyl tert-butyl ether	"	ND	---	5.00	"	"	--	--	--	--	--	--	"			
Naphthalene	"	ND	---	5.00	"	"	--	--	--	--	--	--	"			
Toluene	"	ND	---	0.500	"	"	--	--	--	--	--	--	"			
o-Xylene	"	ND	---	1.00	"	"	--	--	--	--	--	--	"			
m,p-Xylene	"	ND	---	2.00	"	"	--	--	--	--	--	--	"			
Xylenes (total)	"	ND	---	3.00	"	"	--	--	--	--	--	--	"			
<i>Surrogate(s): 1,2-DCA-d4</i>													<i>Recovery: 96.0%</i>	<i>Limits: 70-130%</i>	<i>"</i>	<i>12/28/06 01:05</i>
<i>Toluene-d8</i>													<i>104%</i>	<i>75-125%</i>	<i>"</i>	<i>"</i>
<i>4-BFB</i>													<i>99.0%</i>	<i>75-125%</i>	<i>"</i>	<i>"</i>

LCS (6L27062-BS1)													Extracted: 12/27/06 19:35			
tert-Amyl Methyl Ether	EPA 8260B	21.3	---	1.00	ug/l	1x	--	20.0	106%	(75-125)	--	--	12/28/06 00:05			
Benzene	"	17.8	---	0.500	"	"	--	"	89.0%	(80-120)	--	--	"			
tert-Butyl Alcohol	"	107	---	50.0	"	"	--	100	107%	(75-125)	--	--	"			
1,2-Dibromoethane (EDB)	"	17.7	---	0.500	"	"	--	20.0	88.5%	"	--	--	"			
1,2-Dichloroethane (EDC)	"	16.4	---	0.500	"	"	--	"	82.0%	"	--	--	"			
Diisopropyl ether	"	22.1	---	1.00	"	"	--	"	110%	"	--	--	"			
Ethyl tert-butyl ether	"	21.2	---	1.00	"	"	--	"	106%	"	--	--	"			
Ethanol	"	1000	---	250	"	"	--	1000	100%	"	--	--	"			
Ethylbenzene	"	18.1	---	0.500	"	"	--	20.0	90.5%	"	--	--	"			
Methyl tert-butyl ether	"	20.9	---	5.00	"	"	--	"	104%	(75-126)	--	--	"			
Naphthalene	"	19.3	---	5.00	"	"	--	"	96.5%	(65-144)	--	--	"			
Toluene	"	18.6	---	0.500	"	"	--	"	93.0%	(75-125)	--	--	"			
o-Xylene	"	18.3	---	1.00	"	"	--	"	91.5%	(75-130)	--	--	"			
m,p-Xylene	"	36.8	---	2.00	"	"	--	40.0	92.0%	(75-125)	--	--	"			
Xylenes (total)	"	55.0	---	3.00	"	"	--	60.0	91.7%	"	--	--	"			
<i>Surrogate(s): 1,2-DCA-d4</i>													<i>Recovery: 94.0%</i>	<i>Limits: 70-130%</i>	<i>"</i>	<i>12/28/06 00:05</i>
<i>Toluene-d8</i>													<i>102%</i>	<i>75-125%</i>	<i>"</i>	<i>"</i>
<i>4-BFB</i>													<i>100%</i>	<i>75-125%</i>	<i>"</i>	<i>"</i>

TestAmerica - Seattle, WA



Dennis P Dorning For Kate Haney, Project Manager

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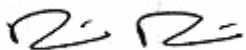
Sound Environmental Strategies 2400 Airport Way South, Suite 200 Seattle, WA/USA 98134-2020	Project Name: Tesoro - Former Bulk Storage Facility - Mt. Vernon Project Number: 0271-018-03 Project Manager: Ryan Bixby	Report Created: 01/15/07 09:51
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Oxygenates by EPA Method 8260B - Laboratory Quality Control Results
 TestAmerica - Seattle, WA

QC Batch: 6L27062 Water Preparation Method: EPA 5030B

Analyte	Method	Result	MDL*	MRL	Units	Dil	Source Result	Spike Amt	% REC	(Limits)	% RPD	(Limits)	Analyzed	Notes
LCS Dup (6L27062-BSD1)										Extracted: 12/27/06 19:35				
tert-Amyl Methyl Ether	EPA 8260B	21.2	---	1.00	ug/l	1x	--	20.0	106%	(75-125)	0.471% (25)	12/28/06 00:35		
Benzene	"	17.5	---	0.500	"	"	--	"	87.5%	(80-120)	1.70% (20)	"		
tert-Butyl Alcohol	"	106	---	50.0	"	"	--	100	106%	(75-125)	0.939% (25)	"		
1,2-Dibromoethane (EDB)	"	17.3	---	0.500	"	"	--	20.0	86.5%	"	2.29% "	"		
1,2-Dichloroethane (EDC)	"	15.9	---	0.500	"	"	--	"	79.5%	"	3.10% "	"		
Diisopropyl ether	"	21.8	---	1.00	"	"	--	"	109%	"	1.37% "	"		
Ethyl tert-butyl ether	"	20.8	---	1.00	"	"	--	"	104%	"	1.90% "	"		
Ethanol	"	948	---	250	"	"	--	1000	94.8%	"	5.34% "	"		
Ethylbenzene	"	17.5	---	0.500	"	"	--	20.0	87.5%	"	3.37% (20)	"		
Methyl tert-butyl ether	"	20.4	---	5.00	"	"	--	"	102%	(75-126)	2.42% "	"		
Naphthalene	"	19.4	---	5.00	"	"	--	"	97.0%	(65-144)	0.517% "	"		
Toluene	"	18.1	---	0.500	"	"	--	"	90.5%	(75-125)	2.72% "	"		
o-Xylene	"	17.4	---	1.00	"	"	--	"	87.0%	(75-130)	5.04% "	"		
m,p-Xylene	"	35.7	---	2.00	"	"	--	40.0	89.2%	(75-125)	3.03% "	"		
Xylenes (total)	"	53.1	---	3.00	"	"	--	60.0	88.5%	"	3.52% "	"		
<i>Surrogate(s): 1,2-DCA-d4</i>		<i>Recovery:</i>	<i>92.5%</i>	<i>Limits:</i>	<i>70-130%</i>	<i>"</i>						<i>12/28/06 00:35</i>		
<i>Toluene-d8</i>			<i>103%</i>		<i>75-125%</i>	<i>"</i>								
<i>4-BFB</i>			<i>99.0%</i>		<i>75-125%</i>	<i>"</i>								

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Dennis P Dorning For Kate Haney, Project Manager

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Sound Environmental Strategies	Project Name: Tesoro - Former Bulk Storage Facility - Mt. Vernon
2400 Airport Way South, Suite 200	Project Number: 0271-018-03
Seattle, WA/USA 98134-2020	Project Manager: Ryan Bixby
	Report Created: 01/15/07 09:51

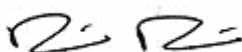
Oxygenates by EPA Method 8260B - Laboratory Quality Control Results
 TestAmerica - Seattle, WA

QC Batch: 6L28032 Water Preparation Method: EPA 5030B

Analyte	Method	Result	MDL*	MRL	Units	Dil	Source Result	Spike Amt	% REC	(Limits)	% RPD	(Limits)	Analyzed	Notes
Blank (6L28032-BLK1)													Extracted: 12/29/06 19:35	
tert-Amyl Methyl Ether	EPA 8260B	ND	---	1.00	ug/l	1x	--	--	--	--	--	--	12/30/06 00:25	
Benzene	"	ND	---	0.500	"	"	--	--	--	--	--	--	"	
tert-Butyl Alcohol	"	ND	---	50.0	"	"	--	--	--	--	--	--	"	
1,2-Dibromoethane (EDB)	"	ND	---	0.500	"	"	--	--	--	--	--	--	"	
1,2-Dichloroethane (EDC)	"	ND	---	0.500	"	"	--	--	--	--	--	--	"	
Diisopropyl ether	"	ND	---	1.00	"	"	--	--	--	--	--	--	"	
Ethyl tert-butyl ether	"	ND	---	1.00	"	"	--	--	--	--	--	--	"	
Ethanol	"	ND	---	250	"	"	--	--	--	--	--	--	"	
Ethylbenzene	"	ND	---	0.500	"	"	--	--	--	--	--	--	"	
Methyl tert-butyl ether	"	ND	---	5.00	"	"	--	--	--	--	--	--	"	
Naphthalene	"	ND	---	5.00	"	"	--	--	--	--	--	--	"	
Toluene	"	ND	---	0.500	"	"	--	--	--	--	--	--	"	
o-Xylene	"	ND	---	1.00	"	"	--	--	--	--	--	--	"	
m,p-Xylene	"	ND	---	2.00	"	"	--	--	--	--	--	--	"	
Xylenes (total)	"	ND	---	3.00	"	"	--	--	--	--	--	--	"	
<i>Surrogate(s): 1,2-DCA-d4</i>		<i>Recovery: 98.0%</i>		<i>Limits: 70-130%</i>			"						<i>12/30/06 00:25</i>	
<i>Toluene-d8</i>		<i>104%</i>		<i>75-125%</i>			"						<i>"</i>	
<i>4-BFB</i>		<i>102%</i>		<i>75-125%</i>			"						<i>"</i>	

LCS (6L28032-BS1)													Extracted: 12/29/06 19:35	
tert-Amyl Methyl Ether	EPA 8260B	24.3	---	1.00	ug/l	1x	--	20.0	122%	(75-125)	--	--	12/29/06 23:55	
Benzene	"	22.2	---	0.500	"	"	--	"	111%	(80-120)	--	--	"	
tert-Butyl Alcohol	"	124	---	50.0	"	"	--	100	124%	(75-125)	--	--	"	
1,2-Dibromoethane (EDB)	"	20.7	---	0.500	"	"	--	20.0	104%	"	--	--	"	
1,2-Dichloroethane (EDC)	"	19.9	---	0.500	"	"	--	"	99.5%	"	--	--	"	
Diisopropyl ether	"	25.5	---	1.00	"	"	--	"	128%	"	--	--	"	L
Ethyl tert-butyl ether	"	23.6	---	1.00	"	"	--	"	118%	"	--	--	"	
Ethanol	"	1300	---	250	"	"	--	1000	130%	"	--	--	"	L
Ethylbenzene	"	22.2	---	0.500	"	"	--	20.0	111%	"	--	--	"	
Methyl tert-butyl ether	"	22.8	---	5.00	"	"	--	"	114%	(75-126)	--	--	"	
Naphthalene	"	20.2	---	5.00	"	"	--	"	101%	(65-144)	--	--	"	
Toluene	"	22.4	---	0.500	"	"	--	"	112%	(75-125)	--	--	"	
o-Xylene	"	21.7	---	1.00	"	"	--	"	108%	(75-130)	--	--	"	
m,p-Xylene	"	44.4	---	2.00	"	"	--	40.0	111%	(75-125)	--	--	"	
Xylenes (total)	"	66.1	---	3.00	"	"	--	60.0	110%	"	--	--	"	
<i>Surrogate(s): 1,2-DCA-d4</i>		<i>Recovery: 96.0%</i>		<i>Limits: 70-130%</i>			"						<i>12/29/06 23:55</i>	
<i>Toluene-d8</i>		<i>104%</i>		<i>75-125%</i>			"						<i>"</i>	
<i>4-BFB</i>		<i>100%</i>		<i>75-125%</i>			"						<i>"</i>	

TestAmerica - Seattle, WA



Dennis P Dorning For Kate Haney, Project Manager

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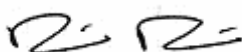
Sound Environmental Strategies 2400 Airport Way South, Suite 200 Seattle, WA/USA 98134-2020	Project Name: Tesoro - Former Bulk Storage Facility - Mt. Vernon Project Number: 0271-018-03 Project Manager: Ryan Bixby	Report Created: 01/15/07 09:51
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Oxygenates by EPA Method 8260B - Laboratory Quality Control Results
 TestAmerica - Seattle, WA

QC Batch: 6L28032 Water Preparation Method: EPA 5030B

Analyte	Method	Result	MDL*	MRL	Units	Dil	Source Result	Spike Amt	% REC	(Limits)	% RPD	(Limits)	Analyzed	Notes
LCS Dup (6L28032-BSD1)										Extracted: 12/29/06 19:35				
tert-Amyl Methyl Ether	EPA 8260B	23.6	---	1.00	ug/l	1x	--	20.0	118%	(75-125)	2.92% (25)	12/29/06 23:26		
Benzene	"	22.1	---	0.500	"	"	--	"	110%	(80-120)	0.451% (20)	"		
tert-Butyl Alcohol	"	124	---	50.0	"	"	--	100	124%	(75-125)	0.00% (25)	"		
1,2-Dibromoethane (EDB)	"	20.6	---	0.500	"	"	--	20.0	103%	"	0.484% "	"		
1,2-Dichloroethane (EDC)	"	19.6	---	0.500	"	"	--	"	98.0%	"	1.52% "	"		
Diisopropyl ether	"	24.8	---	1.00	"	"	--	"	124%	"	2.78% "	"		
Ethyl tert-butyl ether	"	23.2	---	1.00	"	"	--	"	116%	"	1.71% "	"		
Ethanol	"	1260	---	250	"	"	--	1000	126%	"	3.12% "	"		L
Ethylbenzene	"	22.2	---	0.500	"	"	--	20.0	111%	"	0.00% (20)	"		
Methyl tert-butyl ether	"	22.5	---	5.00	"	"	--	"	112%	(75-126)	1.32% "	"		
Naphthalene	"	21.2	---	5.00	"	"	--	"	106%	(65-144)	4.83% "	"		
Toluene	"	22.4	---	0.500	"	"	--	"	112%	(75-125)	0.00% "	"		
o-Xylene	"	21.8	---	1.00	"	"	--	"	109%	(75-130)	0.460% "	"		
m,p-Xylene	"	45.2	---	2.00	"	"	--	40.0	113%	(75-125)	1.79% "	"		
Xylenes (total)	"	67.1	---	3.00	"	"	--	60.0	112%	"	1.50% "	"		
<i>Surrogate(s): 1,2-DCA-d4</i>		<i>Recovery: 98.0%</i>		<i>Limits: 70-130%</i>		<i>"</i>						<i>12/29/06 23:26</i>		
<i>Toluene-d8</i>		<i>104%</i>		<i>75-125%</i>		<i>"</i>						<i>"</i>		
<i>4-BFB</i>		<i>99.0%</i>		<i>75-125%</i>		<i>"</i>						<i>"</i>		

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Dennis P Dorning For Kate Haney, Project Manager

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Sound Environmental Strategies

2400 Airport Way South, Suite 200
Seattle, WA/USA 98134-2020

Project Name: **Tesoro - Former Bulk Storage Facility - Mt. Vernon**

Project Number: 0271-018-03
Project Manager: Ryan Bixby

Report Created:
01/15/07 09:51

Notes and Definitions


Report Specific Notes:

- E - Concentration exceeds the calibration range and therefore result is semi-quantitative.
- L - Laboratory Control Sample and/or Laboratory Control Sample Duplicate recovery was above the acceptance limits. Analyte not detected, data not impacted.
- Q10 - Hydrocarbon pattern most closely resembles a blend of Diesel and gas range organics .
- Q10a - Hydrocarbon pattern most closely resembles a blend of Diesel and gas range organics.
- Q4 - The hydrocarbons present are a complex mixture of diesel range and heavy oil range organics.
- Q5 - Results in the diesel organics range are primarily due to overlap from a gasoline range product.
- Q6 - Results in the diesel organics range are primarily due to overlap from a heavy oil range product.
- ZX - Due to sample matrix effects, the surrogate recovery was outside the acceptance limits.

Laboratory Reporting Conventions:

- DET - Analyte DETECTED at or above the Reporting Limit. Qualitative Analyses only.
- ND - Analyte NOT DETECTED at or above the reporting limit (MDL or MRL, as appropriate).
- NR/NA - Not Reported / Not Available
- dry - Sample results reported on a Dry Weight Basis. Results and Reporting Limits have been corrected for Percent Dry Weight.
- wet - Sample results and reporting limits reported on a Wet Weight Basis (as received). Results with neither 'wet' nor 'dry' are reported on a Wet Weight Basis.
- RPD - RELATIVE PERCENT DIFFERENCE (RPDs calculated using Results, not Percent Recoveries).
- MRL - METHOD REPORTING LIMIT. Reporting Level at, or above, the lowest level standard of the Calibration Table.
- MDL* - METHOD DETECTION LIMIT. Reporting Level at, or above, the statistically derived limit based on 40CFR, Part 136, Appendix B. *MDLs are listed on the report only if the data has been evaluated below the MRL. Results between the MDL and MRL are reported as Estimated Results.
- Dil - Dilutions are calculated based on deviations from the standard dilution performed for an analysis, and may not represent the dilution found on the analytical raw data.
- Reporting Limits - Reporting limits (MDLs and MRLs) are adjusted based on variations in sample preparation amounts, analytical dilutions and percent solids, where applicable.
- Electronic Signature - Electronic Signature added in accordance with TestAmerica's *Electronic Reporting and Electronic Signatures Policy*. Application of electronic signature indicates that the report has been reviewed and approved for release by the laboratory. Electronic signature is intended to be the legally binding equivalent of a traditionally handwritten signature.

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CHAIN OF CUSTODY REPORT

Work Order #: **BPL0453**

CLIENT: SES		INVOICE TO: project Name is Tesoro Farmer Bulk Facility per R. Bixby 12/28/06 (KW)					TURNAROUND REQUEST in Business Days * Organic & Inorganic Analyses <input checked="" type="checkbox"/> 7 <input type="checkbox"/> 5 <input type="checkbox"/> 4 <input type="checkbox"/> 3 <input type="checkbox"/> 2 <input type="checkbox"/> 1 <input type="checkbox"/> <1 STD. Petroleum Hydrocarbon Analyses <input checked="" type="checkbox"/> 4 <input type="checkbox"/> 3 <input type="checkbox"/> 2 <input type="checkbox"/> 1 <input type="checkbox"/> <1 STD. <input type="checkbox"/> OTHER Specify: * Turnaround Requests less than standard may incur Rush Charges.								
REPORT TO: R. Bixby ADDRESS: 2400 Airport Way S., Suite 200 Seattle, WA		P.O. NUMBER:													
PHONE: 206 306 1700 FAX: 206 300 1407		PRESERVATIVE													
PROJECT NAME: Tesoro Kingston Mt. Vernon		REQUESTED ANALYSES													
PROJECT NUMBER: 0271-018-0504 (Sale)															
SAMPLED BY: JGL/AL ON 12/21/06 per R. Bixby															
CLIENT SAMPLE IDENTIFICATION	SAMPLING DATE/TIME	NWTPH-GX	NWTPH-DX	DRPH/DRPH	PREX	EDBLEDT	MTBL	oxy	by 8200B	Total	6020	MATRIX (W, S, O)	# OF CONT.	LOCATION / COMMENTS	TA WO ID
1 MW17-20061221	12/21/06 1115	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	W	6		01
2 MW06-20061221	12/21/06 1201	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	W	6		02
3 MW18-20061221	12/21/06 1205	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	W	6		03
4 MW20-20061221	12/21/06 1240	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	W	6		04
5 MW19-20061221	12/21/06 1303	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	W	6		05
6 MW15-20061221	12/21/06 1325	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	W	6		06
7 MW16-20061221	12/21/06 1409	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	W	6		07
8 MW04-20061221	12/21/06 1416	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	W	6		08
9 MW22-20061221	12/21/06 1452	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	W	6		09
10 MW05-20061221	12/21/06 1520	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	W	6		10
RELEASED BY: J. G. Kanoff		DATE: 12/22/06		RECEIVED BY: Cathy Gamble		DATE: 12/22/06		PRINT NAME: Cathy Gamble		FIRM: THA		DATE: 12/22/06		TIME: 12:40	
PRINT NAME: J.G. KANOFF		FIRM: SES		TIME: 1240		PRINT NAME:		FIRM:		TIME:		DATE:		TIME:	
RELEASED BY:		DATE:		RECEIVED BY:		DATE:		PRINT NAME:		FIRM:		DATE:		TIME:	
PRINT NAME:		FIRM:		TIME:		PRINT NAME:		FIRM:		TIME:		DATE:		TIME:	
ADDITIONAL REMARKS:												TEMP: 8.5		PAGE 1 OF	

Note: By relinquishing samples to TestAmerica, client agrees to pay for the services requested on this chain of custody form and for any additional analyses performed on this project. Payment for services is due within 30 days from the date of invoice unless otherwise contracted. Sample(s) will be disposed of after 30 days unless otherwise contracted.

W/D

CHAIN OF CUSTODY REPORT

Work Order #: **BPL0453**

CLIENT: SES		INVOICE TO:				TURNAROUND REQUEST in Business Days * Organic & Inorganic Analyses <input checked="" type="checkbox"/> 7 <input type="checkbox"/> 5 <input type="checkbox"/> 4 <input type="checkbox"/> 3 <input type="checkbox"/> 2 <input type="checkbox"/> 1 <input type="checkbox"/> <1 <small>STD.</small> Petroleum Hydrocarbon Analyses <input checked="" type="checkbox"/> 4 <input type="checkbox"/> 3 <input type="checkbox"/> 2 <input type="checkbox"/> 1 <input type="checkbox"/> <1 <small>STD.</small> <input type="checkbox"/> OTHER Specify: <small>* Turnaround Requests less than standard may incur Rush Charges.</small>							
REPORT TO: R. Bixby		P.O. NUMBER:											
ADDRESS: 2400 Airport Way S., Suite 200 Seattle WA													
PHONE: 206 306 1906 FAX: 206 306 1907		PRESERVATIVE											
PROJECT NAME: Tesoro Mt. Vernon		REQUESTED ANALYSES											
PROJECT NUMBER: 0271-018-004 (00)													
SAMPLED BY: JGK/AL													
CLIENT SAMPLE IDENTIFICATION	SAMPLING DATE/TIME	NWTPH -154	NWTPH -Dx	DRPH/GRPH	PTX ANALYSIS	ED/EDC	MTBE/	only samples by 022608B	Total 10020	MATRIX (W, S, O)	# OF CONT.	LOCATION / COMMENTS	TA WO ID
1 MW21-20061221	12/21/06 1548	✓	✓	✓	✓	✓	✓	✓	✓	W	6		11
2 MW99-20061221	12/21/06 000	✓	✓	✓	✓	✓	✓	✓	✓	W	6		12
3													
4													
5													
6													
7													
8													
9													
10													
RELEASED BY: J. G. Kanoff	DATE: 12/22/06	RECEIVED BY: Cathy Gambell	DATE: 12/22/06	FIRM: SES		PRINT NAME: Cathy Gambell	FIRM: TA	TIME: 1240	TIME: 12:40				
RELEASED BY:	DATE:	RECEIVED BY:	DATE:	FIRM:		PRINT NAME:	FIRM:	TIME:	TIME:				
PRINT NAME:		PRINT NAME:		FIRM:		PRINT NAME:	FIRM:	TIME:	TIME:				
ADDITIONAL REMARKS:										TEMP:			

Note: By relinquishing samples to TestAmerica, client agrees to pay for the services requested on this chain of custody form and for any additional analyses performed on this project. Payment for services is due within 30 days from the date of invoice unless otherwise contracted. Sample(s) will be disposed of after 30 days unless otherwise contracted.

CHAIN OF CUSTODY REPORT

Work Order #: **BPL0453**

CLIENT: SES		INVOICE TO:		TURNAROUND REQUEST in Business Days * Organic & Inorganic Analyses <input checked="" type="checkbox"/> 7 <input type="checkbox"/> 5 <input type="checkbox"/> 4 <input type="checkbox"/> 3 <input type="checkbox"/> 2 <input type="checkbox"/> 1 <input type="checkbox"/> <1 <small>STD.</small> Petroleum Hydrocarbon Analyses <input checked="" type="checkbox"/> 4 <input type="checkbox"/> 3 <input type="checkbox"/> 2 <input type="checkbox"/> 1 <input type="checkbox"/> <1 <small>STD.</small> <input type="checkbox"/> OTHER Specify: <small>* Turnaround Requests less than standard may incur Rush Charges.</small>			
REPORT TO: R. Bixby		ADDRESS: 2400 Airport Way S., Suite 200 Seattle, WA					
PHONE: 206 306 1700 FAX: 206 306 1907		PROJECT NAME: Tesoro Antington Mt. Vernon		PRESERVATIVE REQUESTED ANALYSES NUTPH -Gx NUTPH -Dx DRPH/DRPH PTEX Magnesium ED/ED MTBE Oxygenates by 8200B Total P6 6020			
PROJECT NUMBER: 0271-018-04500		SAMPLED BY: JGK/AL					
CLIENT SAMPLE IDENTIFICATION	SAMPLING DATE/TIME	MATRIX (W, S, O)	# OF CONT.	LOCATION / COMMENTS	TA WO ID		
1. MW17-20061221	12/21/06 1115	W	6		01		
2. MW06-20061221	12/21/06 1201	W	6		02		
3. MW18-20061221	12/21/06 1205	W	6		03		
4. MW20-20061221	12/21/06 1240	W	6		04		
5. MW19-20061221	12/21/06 1303	W	6		05		
6. MW15-20061221	12/21/06 1325	W	6		06		
7. MW16-20061221	12/21/06 1409	W	6		07		
8. MW04-20061221	12/21/06 1416	W	6		08		
9. MW22-20061221	12/21/06 1452	W	6		09		
10. MW05-20061221	12/21/06 1520	W	6		10		
RELEASED BY: J. G. Kanoff	FIRM: SES	DATE: 12/22/06	TIME: 1240	RECEIVED BY: Cathy Gambale	FIRM: TA	DATE: 12/22/06	TIME: 12:40
RELEASED BY:	FIRM:	DATE:	TIME:	RECEIVED BY:	FIRM:	DATE:	TIME:
ADDITIONAL REMARKS:						TEMP: 0.5	PAGE 1 OF

Note: By relinquishing samples to TestAmerica, client agrees to pay for the services requested on this chain of custody form and for any additional analyses performed on this project. Payment for services is due within 30 days from the date of invoice unless otherwise contracted. Sample(s) will be disposed of after 30 days unless otherwise contracted.

W/O

CHAIN OF CUSTODY REPORT

Work Order #: **BPL0453**

CLIENT: SES		INVOICE TO:		TURNAROUND REQUEST in Business Days * Organic & Inorganic Analyses <input checked="" type="checkbox"/> 7 <input type="checkbox"/> 5 <input type="checkbox"/> 4 <input type="checkbox"/> 3 <input type="checkbox"/> 2 <input type="checkbox"/> 1 <input type="checkbox"/> <1 STD. Petroleum Hydrocarbon Analyses <input checked="" type="checkbox"/> 4 <input type="checkbox"/> 3 <input type="checkbox"/> 2 <input type="checkbox"/> 1 <input type="checkbox"/> <1 STD. <input type="checkbox"/> OTHER Specify: * Turnaround Requests less than standard may incur Rush Charges.											
REPORT TO: R. Bixby ADDRESS: 2400 Airport Way S., Suite 200 Seattle WA		P.O. NUMBER:													
PHONE: 206 306 1906 FAX: 206 306 1907		PRESERVATIVE													
PROJECT NAME: Tesoro Mt. Vernon		REQUESTED ANALYSES													
PROJECT NUMBER: 0271-018-0004 800															
SAMPLED BY: JGK/AL															
CLIENT SAMPLE IDENTIFICATION	SAMPLING DATE/TIME	NWTPH-GX	NWTPH-DX	DRPH/BRH	BTEX	WASHMETX	ED/LEP	MTSE/	oxy compts	by BRAB	Total P/B	MATRIX (W, S, O)	# OF CONT.	LOCATION / COMMENTS	TA WO ID
1 MWZ1-20061221	12/21/06 1548											W	6		11
2 MW99-20061221	12/21/06 000											W	6		12
3															
4															
5															
6															
7															
8															
9															
10															
RELEASED BY: JG Kanoff	DATE: 12/22/06	RECEIVED BY: Cathy Campbell	DATE: 12/22/06												
PRINT NAME: J.G. KANOFF	FIRM: SES	TIME: 1240	PRINT NAME: Cathy Campbell	FIRM: TA											
RELEASED BY:	DATE:	RECEIVED BY:	DATE:												
PRINT NAME:	FIRM:	TIME:	PRINT NAME:	FIRM:											
ADDITIONAL REMARKS:												TEMP:	PAGE OF		

Note: By relinquishing samples to TestAmerica, client agrees to pay for the services requested on this chain of custody form and for any additional analyses performed on this project. Payment for services is due within 30 days from the date of invoice unless otherwise contracted. Sample(s) will be disposed of after 30 days unless otherwise contracted.



CERTIFICATE OF ANALYSIS

CLIENT: SOUND ENVIRONMENTAL STRATEGIES
2400 AIRPORT WAY SOUTH SUITE 200
SEATTLE, WA 98134

DATE: 1/3/2007
CCIL JOB #: 0612081
DATE RECEIVED: 12/18/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY
CLIENT SAMPLE ID: 12/18/2006 9:20 B-17-7.5
CCIL SAMPLE #: -01

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	28	MG/KG	12/21/2006	GAP
TPH-Diesel Range	NWTPH-DX	ND(<25)	MG/KG	12/19/2006	DLC
TPH-Oil Range	NWTPH-DX	ND(<50)	MG/KG	12/19/2006	DLC
Dichlorodifluoromethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Chloromethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Vinyl Chloride	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Bromomethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Chloroethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Trichlorofluoromethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Acetone	EPA-8260	ND(<50)	UG/KG	12/23/2006	MLC
1,1-Dichloroethene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Methylene Chloride	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Acrylonitrile	EPA-8260	ND(<50)	UG/KG	12/23/2006	MLC
Methyl T-Butyl Ether	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Trans-1,2-Dichloroethene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,1-Dichloroethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
2-Butanone	EPA-8260	ND(<50)	UG/KG	12/23/2006	MLC
Cis-1,2-Dichloroethene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
2,2-Dichloropropane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Bromochloromethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Chloroform	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,1,1-Trichloroethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,1-Dichloropropene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Carbon Tetrachloride	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,2-Dichloroethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Benzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Trichloroethene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,2-Dichloropropane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Dibromomethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Bromodichloromethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Trans-1,3-Dichloropropene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
4-Methyl-2-Pentanone	EPA-8260	ND(<50)	UG/KG	12/23/2006	MLC
Toluene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Cis-1,3-Dichloropropene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC



CERTIFICATE OF ANALYSIS

CLIENT: SOUND ENVIRONMENTAL STRATEGIES
2400 AIRPORT WAY SOUTH SUITE 200
SEATTLE, WA 98134

DATE: 1/3/2007
CCIL JOB #: 0612081
DATE RECEIVED: 12/18/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY
CLIENT SAMPLE ID: 12/18/2006 9:20 B-17-7.5
CCIL SAMPLE #: -01

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
1,1,2-Trichloroethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
2-Hexanone	EPA-8260	ND(<50)	UG/KG	12/23/2006	MLC
1,3-Dichloropropane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Tetrachloroethylene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Dibromochloromethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,2-Dibromoethane	EPA-8260	ND(<5)	UG/KG	12/23/2006	MLC
Chlorobenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,1,1,2-Tetrachloroethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Ethylbenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
M+P Xylene	EPA-8260	ND(<20)	UG/KG	12/23/2006	MLC
Styrene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
O-Xylene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Bromoform	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Isopropylbenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,1,2,2-Tetrachloroethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,2,3-Trichloropropane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Bromobenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
N-Propyl Benzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
2-Chlorotoluene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,3,5-Trimethylbenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
4-Chlorotoluene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
T-Butyl Benzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,2,4-Trimethylbenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
S-Butyl Benzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
P-Isopropyltoluene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,3 Dichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,4-Dichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
N-Butylbenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,2-Dichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,2-Dibromo 3-Chloropropane	EPA-8260	ND(<50)	UG/KG	12/23/2006	MLC
1,2,4-Trichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Hexachlorobutadiene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Naphthalene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,2,3-Trichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC



CERTIFICATE OF ANALYSIS

CLIENT: SOUND ENVIRONMENTAL STRATEGIES
2400 AIRPORT WAY SOUTH SUITE 200
SEATTLE, WA 98134

DATE: 1/3/2007
CCIL JOB #: 0612081
DATE RECEIVED: 12/18/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY
CLIENT SAMPLE ID: 12/18/2006 9:20 B-17-7.5
CCIL SAMPLE #: -01

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
Lead	EPA-6010	16	MG/KG	12/20/2006	ICP

NOTE: CHROMATOGRAM INDICATES SAMPLE CONTAINS PRODUCT WHICH IS LIKELY EXTREMELY WEATHERED GASOLINE

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: SOUND ENVIRONMENTAL STRATEGIES
2400 AIRPORT WAY SOUTH SUITE 200
SEATTLE, WA 98134

DATE: 1/3/2007
CCIL JOB #: 0612081
DATE RECEIVED: 12/18/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY
CLIENT SAMPLE ID: 12/18/2006 9:25 B-17-10
CCIL SAMPLE #: -02

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	ND(<3)	MG/KG	12/21/2006	GAP
TPH-Diesel Range	NWTPH-DX	ND(<25)	MG/KG	12/19/2006	DLC
TPH-Oil Range	NWTPH-DX	ND(<50)	MG/KG	12/19/2006	DLC
Dichlorodifluoromethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Chloromethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Vinyl Chloride	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Bromomethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Chloroethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Trichlorofluoromethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Acetone	EPA-8260	ND(<50)	UG/KG	12/23/2006	MLC
1,1-Dichloroethene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Methylene Chloride	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Acrylonitrile	EPA-8260	ND(<50)	UG/KG	12/23/2006	MLC
Methyl T-Butyl Ether	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Trans-1,2-Dichloroethene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,1-Dichloroethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
2-Butanone	EPA-8260	ND(<50)	UG/KG	12/23/2006	MLC
Cis-1,2-Dichloroethene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
2,2-Dichloropropane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Bromochloromethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Chloroform	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,1,1-Trichloroethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,1-Dichloropropene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Carbon Tetrachloride	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,2-Dichloroethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Benzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Trichloroethene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,2-Dichloropropane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Dibromomethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Bromodichloromethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Trans-1,3-Dichloropropene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
4-Methyl-2-Pentanone	EPA-8260	ND(<50)	UG/KG	12/23/2006	MLC
Toluene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Cis-1,3-Dichloropropene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC



CERTIFICATE OF ANALYSIS

CLIENT: SOUND ENVIRONMENTAL STRATEGIES
2400 AIRPORT WAY SOUTH SUITE 200
SEATTLE, WA 98134

DATE: 1/3/2007
CCIL JOB #: 0612081
DATE RECEIVED: 12/18/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY
CLIENT SAMPLE ID: 12/18/2006 9:25 B-17-10
CCIL SAMPLE #: -02

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
1,1,2-Trichloroethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
2-Hexanone	EPA-8260	ND(<50)	UG/KG	12/23/2006	MLC
1,3-Dichloropropane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Tetrachloroethylene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Dibromochloromethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,2-Dibromoethane	EPA-8260	ND(<5)	UG/KG	12/23/2006	MLC
Chlorobenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,1,1,2-Tetrachloroethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Ethylbenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
M+P Xylene	EPA-8260	ND(<20)	UG/KG	12/23/2006	MLC
Styrene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
O-Xylene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Bromoform	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Isopropylbenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,1,2,2-Tetrachloroethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,2,3-Trichloropropane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Bromobenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
N-Propyl Benzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
2-Chlorotoluene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,3,5-Trimethylbenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
4-Chlorotoluene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
T-Butyl Benzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,2,4-Trimethylbenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
S-Butyl Benzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
P-Isopropyltoluene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,3 Dichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,4-Dichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
N-Butylbenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,2-Dichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,2-Dibromo 3-Chloropropane	EPA-8260	ND(<50)	UG/KG	12/23/2006	MLC
1,2,4-Trichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Hexachlorobutadiene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Naphthalene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,2,3-Trichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC



CERTIFICATE OF ANALYSIS

CLIENT: SOUND ENVIRONMENTAL STRATEGIES
2400 AIRPORT WAY SOUTH SUITE 200
SEATTLE, WA 98134

DATE: 1/3/2007
CCIL JOB #: 0612081
DATE RECEIVED: 12/18/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY
CLIENT SAMPLE ID: 12/18/2006 9:25 B-17-10
CCIL SAMPLE #: -02

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
Lead	EPA-6010	ND(<5.0)	MG/KG	12/20/2006	ICP

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: SOUND ENVIRONMENTAL STRATEGIES
2400 AIRPORT WAY SOUTH SUITE 200
SEATTLE, WA 98134

DATE: 1/3/2007
CCIL JOB #: 0612081
DATE RECEIVED: 12/18/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY
CLIENT SAMPLE ID: 12/18/2006 9:30 B-17-12.5
CCIL SAMPLE #: -03

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	ND(<3)	MG/KG	12/21/2006	GAP
TPH-Diesel Range	NWTPH-DX	ND(<25)	MG/KG	12/19/2006	DLC
TPH-Oil Range	NWTPH-DX	ND(<50)	MG/KG	12/19/2006	DLC
Dichlorodifluoromethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Chloromethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Vinyl Chloride	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Bromomethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Chloroethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Trichlorofluoromethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Acetone	EPA-8260	ND(<50)	UG/KG	12/23/2006	MLC
1,1-Dichloroethene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Methylene Chloride	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Acrylonitrile	EPA-8260	ND(<50)	UG/KG	12/23/2006	MLC
Methyl T-Butyl Ether	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Trans-1,2-Dichloroethene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,1-Dichloroethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
2-Butanone	EPA-8260	ND(<50)	UG/KG	12/23/2006	MLC
Cis-1,2-Dichloroethene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
2,2-Dichloropropane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Bromochloromethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Chloroform	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,1,1-Trichloroethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,1-Dichloropropene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Carbon Tetrachloride	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,2-Dichloroethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Benzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Trichloroethene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,2-Dichloropropane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Dibromomethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Bromodichloromethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Trans-1,3-Dichloropropene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
4-Methyl-2-Pentanone	EPA-8260	ND(<50)	UG/KG	12/23/2006	MLC
Toluene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Cis-1,3-Dichloropropene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC



CERTIFICATE OF ANALYSIS

CLIENT: SOUND ENVIRONMENTAL STRATEGIES
2400 AIRPORT WAY SOUTH SUITE 200
SEATTLE, WA 98134

DATE: 1/3/2007
CCIL JOB #: 0612081
DATE RECEIVED: 12/18/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY
CLIENT SAMPLE ID: 12/18/2006 9:30 B-17-12.5
CCIL SAMPLE #: -03

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
1,1,2-Trichloroethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
2-Hexanone	EPA-8260	ND(<50)	UG/KG	12/23/2006	MLC
1,3-Dichloropropane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Tetrachloroethylene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Dibromochloromethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,2-Dibromoethane	EPA-8260	ND(<5)	UG/KG	12/23/2006	MLC
Chlorobenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,1,1,2-Tetrachloroethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Ethylbenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
M+P Xylene	EPA-8260	ND(<20)	UG/KG	12/23/2006	MLC
Styrene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
O-Xylene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Bromoform	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Isopropylbenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,1,2,2-Tetrachloroethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,2,3-Trichloropropane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Bromobenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
N-Propyl Benzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
2-Chlorotoluene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,3,5-Trimethylbenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
4-Chlorotoluene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
T-Butyl Benzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,2,4-Trimethylbenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
S-Butyl Benzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
P-Isopropyltoluene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,3 Dichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,4-Dichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
N-Butylbenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,2-Dichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,2-Dibromo 3-Chloropropane	EPA-8260	ND(<50)	UG/KG	12/23/2006	MLC
1,2,4-Trichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Hexachlorobutadiene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Naphthalene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,2,3-Trichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC



CERTIFICATE OF ANALYSIS

CLIENT: SOUND ENVIRONMENTAL STRATEGIES
2400 AIRPORT WAY SOUTH SUITE 200
SEATTLE, WA 98134

DATE: 1/3/2007
CCIL JOB #: 0612081
DATE RECEIVED: 12/18/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY
CLIENT SAMPLE ID: 12/18/2006 9:30 B-17-12.5
CCIL SAMPLE #: -03

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
Lead	EPA-6010	7.0	MG/KG	12/20/2006	ICP

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: SOUND ENVIRONMENTAL STRATEGIES
2400 AIRPORT WAY SOUTH SUITE 200
SEATTLE, WA 98134

DATE: 1/3/2007
CCIL JOB #: 0612081
DATE RECEIVED: 12/18/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY
CLIENT SAMPLE ID: 12/18/2006 11:55 B-18-5
CCIL SAMPLE #: -05

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	170	MG/KG	12/22/2006	GAP
TPH-Diesel Range	NWTPH-DX	53	MG/KG	12/19/2006	DLC
TPH-Oil Range	NWTPH-DX	ND(<50)	MG/KG	12/19/2006	DLC
Dichlorodifluoromethane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Chloromethane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Vinyl Chloride	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Bromomethane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Chloroethane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Trichlorofluoromethane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Acetone	EPA-8260	ND(<50)	UG/KG	12/28/2006	MLC
1,1-Dichloroethene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Methylene Chloride	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Acrylonitrile	EPA-8260	ND(<50)	UG/KG	12/28/2006	MLC
Methyl T-Butyl Ether	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Trans-1,2-Dichloroethene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
1,1-Dichloroethane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
2-Butanone	EPA-8260	ND(<50)	UG/KG	12/28/2006	MLC
Cis-1,2-Dichloroethene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
2,2-Dichloropropane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Bromochloromethane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Chloroform	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
1,1,1-Trichloroethane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
1,1-Dichloropropene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Carbon Tetrachloride	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
1,2-Dichloroethane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Benzene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Trichloroethene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
1,2-Dichloropropane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Dibromomethane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Bromodichloromethane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Trans-1,3-Dichloropropene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
4-Methyl-2-Pentanone	EPA-8260	ND(<50)	UG/KG	12/28/2006	MLC
Toluene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Cis-1,3-Dichloropropene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC



CERTIFICATE OF ANALYSIS

CLIENT: SOUND ENVIRONMENTAL STRATEGIES
2400 AIRPORT WAY SOUTH SUITE 200
SEATTLE, WA 98134

DATE: 1/3/2007
CCIL JOB #: 0612081
DATE RECEIVED: 12/18/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY
CLIENT SAMPLE ID: 12/18/2006 11:55 B-18-5
CCIL SAMPLE #: -05

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
1,1,2-Trichloroethane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
2-Hexanone	EPA-8260	ND(<50)	UG/KG	12/28/2006	MLC
1,3-Dichloropropane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Tetrachloroethylene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Dibromochloromethane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
1,2-Dibromoethane	EPA-8260	ND(<5)	UG/KG	12/28/2006	MLC
Chlorobenzene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
1,1,1,2-Tetrachloroethane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Ethylbenzene	EPA-8260	1300	UG/KG	12/29/2006	MLC
M+P Xylene	EPA-8260	4900	UG/KG	12/29/2006	MLC
Styrene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
O-Xylene	EPA-8260	460	UG/KG	12/29/2006	MLC
Bromoform	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Isopropylbenzene	EPA-8260	5200	UG/KG	12/29/2006	MLC
1,1,2,2-Tetrachloroethane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
1,2,3-Trichloropropane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Bromobenzene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
N-Propyl Benzene	EPA-8260	540	UG/KG	12/29/2006	MLC
2-Chlorotoluene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
1,3,5-Trimethylbenzene	EPA-8260	8200	UG/KG	12/29/2006	MLC
4-Chlorotoluene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
T-Butyl Benzene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
1,2,4-Trimethylbenzene	EPA-8260	7600	UG/KG	12/29/2006	MLC
S-Butyl Benzene	EPA-8260	25	UG/KG	12/28/2006	MLC
P-Isopropyltoluene	EPA-8260	22	UG/KG	12/28/2006	MLC
1,3 Dichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
1,4-Dichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
N-Butylbenzene	EPA-8260	390	UG/KG	12/29/2006	MLC
1,2-Dichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
1,2-Dibromo 3-Chloropropane	EPA-8260	ND(<50)	UG/KG	12/28/2006	MLC
1,2,4-Trichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Hexachlorobutadiene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Naphthalene	EPA-8260	4500	UG/KG	12/29/2006	MLC
1,2,3-Trichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC



CERTIFICATE OF ANALYSIS

CLIENT: SOUND ENVIRONMENTAL STRATEGIES
2400 AIRPORT WAY SOUTH SUITE 200
SEATTLE, WA 98134

DATE: 1/3/2007
CCIL JOB #: 0612081
DATE RECEIVED: 12/18/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY
CLIENT SAMPLE ID: 12/18/2006 11:55 B-18-5
CCIL SAMPLE #: -05

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
Lead	EPA-6010	11	MG/KG	12/20/2006	ICP

NOTE: CHROMATOGRAM INDICATES SAMPLE CONTAINS PRODUCTS WHICH ARE LIKELY EXTREMELY WEATHERED GASOLINE AND DIESEL FUEL

DIESEL RANGE RESULT IS BIASED HIGH DUE TO VOLATILE RANGE OVERLAP

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: SOUND ENVIRONMENTAL STRATEGIES
2400 AIRPORT WAY SOUTH SUITE 200
SEATTLE, WA 98134

DATE: 1/3/2007
CCIL JOB #: 0612081
DATE RECEIVED: 12/18/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY
CLIENT SAMPLE ID: 12/18/2006 12:05 B-18-10
CCIL SAMPLE #: -06

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	1100	MG/KG	12/27/2006	GAP
TPH-Diesel Range	NWTPH-DX	ND(<52)	MG/KG	12/19/2006	DLC
TPH-Oil Range	NWTPH-DX	ND(<52)	MG/KG	12/19/2006	DLC
Dichlorodifluoromethane	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC
Chloromethane	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC
Vinyl Chloride	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC
Bromomethane	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC
Chloroethane	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC
Trichlorofluoromethane	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC
Acetone	EPA-8260	ND(<50000)	UG/KG	12/29/2006	MLC
1,1-Dichloroethene	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC
Methylene Chloride	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC
Acrylonitrile	EPA-8260	ND(<50000)	UG/KG	12/29/2006	MLC
Methyl T-Butyl Ether	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC
Trans-1,2-Dichloroethene	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC
1,1-Dichloroethane	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC
2-Butanone	EPA-8260	ND(<50000)	UG/KG	12/29/2006	MLC
Cis-1,2-Dichloroethene	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC
2,2-Dichloropropane	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC
Bromochloromethane	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC
Chloroform	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC
1,1,1-Trichloroethane	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC
1,1-Dichloropropene	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC
Carbon Tetrachloride	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC
1,2-Dichloroethane	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC
Benzene	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC
Trichloroethene	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC
1,2-Dichloropropane	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC
Dibromomethane	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC
Bromodichloromethane	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC
Trans-1,3-Dichloropropene	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC
4-Methyl-2-Pentanone	EPA-8260	ND(<50000)	UG/KG	12/29/2006	MLC
Toluene	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC
Cis-1,3-Dichloropropene	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC



CERTIFICATE OF ANALYSIS

CLIENT: SOUND ENVIRONMENTAL STRATEGIES
2400 AIRPORT WAY SOUTH SUITE 200
SEATTLE, WA 98134

DATE: 1/3/2007
CCIL JOB #: 0612081
DATE RECEIVED: 12/18/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY
CLIENT SAMPLE ID: 12/18/2006 12:05 B-18-10
CCIL SAMPLE #: -06

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
1,1,2-Trichloroethane	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC
2-Hexanone	EPA-8260	ND(<50000)	UG/KG	12/29/2006	MLC
1,3-Dichloropropane	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC
Tetrachloroethylene	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC
Dibromochloromethane	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC
1,2-Dibromoethane	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC
Chlorobenzene	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC
1,1,1,2-Tetrachloroethane	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC
Ethylbenzene	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC
M+P Xylene	EPA-8260	ND(<20000)	UG/KG	12/29/2006	MLC
Styrene	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC
O-Xylene	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC
Bromoform	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC
Isopropylbenzene	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC
1,1,2,2-Tetrachloroethane	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC
1,2,3-Trichloropropane	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC
Bromobenzene	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC
N-Propyl Benzene	EPA-8260	10000	UG/KG	12/29/2006	MLC
2-Chlorotoluene	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC
1,3,5-Trimethylbenzene	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC
4-Chlorotoluene	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC
T-Butyl Benzene	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC
1,2,4-Trimethylbenzene	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC
S-Butyl Benzene	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC
P-Isopropyltoluene	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC
1,3 Dichlorobenzene	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC
1,4-Dichlorobenzene	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC
N-Butylbenzene	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC
1,2-Dichlorobenzene	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC
1,2-Dibromo 3-Chloropropane	EPA-8260	ND(<50000)	UG/KG	12/29/2006	MLC
1,2,4-Trichlorobenzene	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC
Hexachlorobutadiene	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC
Naphthalene	EPA-8260	18000	UG/KG	12/29/2006	MLC
1,2,3-Trichlorobenzene	EPA-8260	ND(<10000)	UG/KG	12/29/2006	MLC



CERTIFICATE OF ANALYSIS

CLIENT: SOUND ENVIRONMENTAL STRATEGIES
2400 AIRPORT WAY SOUTH SUITE 200
SEATTLE, WA 98134

DATE: 1/3/2007
CCIL JOB #: 0612081
DATE RECEIVED: 12/18/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY
CLIENT SAMPLE ID: 12/18/2006 12:05 B-18-10
CCIL SAMPLE #: -06

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
Lead	EPA-6010	15	MG/KG	12/20/2006	ICP

NOTE: CHROMATOGRAM INDICATES SAMPLE CONTAINS PRODUCT WHICH IS LIKELY WEATHERED GASOLINE
DIESEL RANGE REPORTING LIMIT RAISED DUE TO VOLATILE RANGE PRODUCT OVERLAP. OIL RANGE REPORTING
LIMITS RAISED DUE TO LOW SAMPLE VOLUME

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.
** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: SOUND ENVIRONMENTAL STRATEGIES
2400 AIRPORT WAY SOUTH SUITE 200
SEATTLE, WA 98134

DATE: 1/3/2007
CCIL JOB #: 0612081
DATE RECEIVED: 12/18/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY
CLIENT SAMPLE ID: 12/18/2006 12:15 B-18-15
CCIL SAMPLE #: -07

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	30	MG/KG	12/21/2006	GAP
TPH-Diesel Range	NWTPH-DX	ND(<25)	MG/KG	12/19/2006	DLC
TPH-Oil Range	NWTPH-DX	ND(<50)	MG/KG	12/19/2006	DLC
Dichlorodifluoromethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Chloromethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Vinyl Chloride	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Bromomethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Chloroethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Trichlorofluoromethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Acetone	EPA-8260	ND(<50)	UG/KG	12/29/2006	MLC
1,1-Dichloroethene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Methylene Chloride	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Acrylonitrile	EPA-8260	ND(<50)	UG/KG	12/29/2006	MLC
Methyl T-Butyl Ether	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Trans-1,2-Dichloroethene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,1-Dichloroethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
2-Butanone	EPA-8260	ND(<50)	UG/KG	12/29/2006	MLC
Cis-1,2-Dichloroethene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
2,2-Dichloropropane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Bromochloromethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Chloroform	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,1,1-Trichloroethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,1-Dichloropropene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Carbon Tetrachloride	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,2-Dichloroethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Benzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Trichloroethene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,2-Dichloropropane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Dibromomethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Bromodichloromethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Trans-1,3-Dichloropropene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
4-Methyl-2-Pentanone	EPA-8260	ND(<50)	UG/KG	12/29/2006	MLC
Toluene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Cis-1,3-Dichloropropene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC



CERTIFICATE OF ANALYSIS

CLIENT: SOUND ENVIRONMENTAL STRATEGIES
2400 AIRPORT WAY SOUTH SUITE 200
SEATTLE, WA 98134

DATE: 1/3/2007
CCIL JOB #: 0612081
DATE RECEIVED: 12/18/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY
CLIENT SAMPLE ID: 12/18/2006 12:15 B-18-15
CCIL SAMPLE #: -07

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
1,1,2-Trichloroethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
2-Hexanone	EPA-8260	ND(<50)	UG/KG	12/29/2006	MLC
1,3-Dichloropropane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Tetrachloroethylene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Dibromochloromethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,2-Dibromoethane	EPA-8260	ND(<5)	UG/KG	12/29/2006	MLC
Chlorobenzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,1,1,2-Tetrachloroethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Ethylbenzene	EPA-8260	32	UG/KG	12/29/2006	MLC
M+P Xylene	EPA-8260	570	UG/KG	12/29/2006	MLC
Styrene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
O-Xylene	EPA-8260	33	UG/KG	12/29/2006	MLC
Bromoform	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Isopropylbenzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,1,2,2-Tetrachloroethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,2,3-Trichloropropane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Bromobenzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
N-Propyl Benzene	EPA-8260	30	UG/KG	12/29/2006	MLC
2-Chlorotoluene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,3,5-Trimethylbenzene	EPA-8260	1000	UG/KG	12/29/2006	MLC
4-Chlorotoluene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
T-Butyl Benzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,2,4-Trimethylbenzene	EPA-8260	920	UG/KG	12/29/2006	MLC
S-Butyl Benzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
P-Isopropyltoluene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,3 Dichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,4-Dichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
N-Butylbenzene	EPA-8260	23	UG/KG	12/29/2006	MLC
1,2-Dichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,2-Dibromo 3-Chloropropane	EPA-8260	ND(<50)	UG/KG	12/29/2006	MLC
1,2,4-Trichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Hexachlorobutadiene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Naphthalene	EPA-8260	480	UG/KG	12/29/2006	MLC
1,2,3-Trichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC



CERTIFICATE OF ANALYSIS

CLIENT: SOUND ENVIRONMENTAL STRATEGIES
2400 AIRPORT WAY SOUTH SUITE 200
SEATTLE, WA 98134

DATE: 1/3/2007
CCIL JOB #: 0612081
DATE RECEIVED: 12/18/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY
CLIENT SAMPLE ID: 12/18/2006 12:15 B-18-15
CCIL SAMPLE #: -07

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
Lead	EPA-6010	ND(<5.0)	MG/KG	12/20/2006	ICP

NOTE: CHROMATOGRAM INDICATES SAMPLE CONTAINS PRODUCT WHICH IS LIKELY EXTREMELY WEATHERED GASOLINE

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: SOUND ENVIRONMENTAL STRATEGIES
2400 AIRPORT WAY SOUTH SUITE 200
SEATTLE, WA 98134

DATE: 1/3/2007
CCIL JOB #: 0612081
DATE RECEIVED: 12/18/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY
CLIENT SAMPLE ID: 12/18/2006 13:10 B-19-5
CCIL SAMPLE #: -08

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	ND(<3)	MG/KG	12/21/2006	GAP
TPH-Diesel Range	NWTPH-DX	ND(<25)	MG/KG	12/19/2006	DLC
TPH-Oil Range	NWTPH-DX	ND(<50)	MG/KG	12/19/2006	DLC
Dichlorodifluoromethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Chloromethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Vinyl Chloride	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Bromomethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Chloroethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Trichlorofluoromethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Acetone	EPA-8260	72	UG/KG	12/23/2006	MLC
1,1-Dichloroethene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Methylene Chloride	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Acrylonitrile	EPA-8260	ND(<50)	UG/KG	12/23/2006	MLC
Methyl T-Butyl Ether	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Trans-1,2-Dichloroethene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,1-Dichloroethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
2-Butanone	EPA-8260	ND(<50)	UG/KG	12/23/2006	MLC
Cis-1,2-Dichloroethene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
2,2-Dichloropropane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Bromochloromethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Chloroform	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,1,1-Trichloroethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,1-Dichloropropene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Carbon Tetrachloride	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,2-Dichloroethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Benzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Trichloroethene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,2-Dichloropropane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Dibromomethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Bromodichloromethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Trans-1,3-Dichloropropene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
4-Methyl-2-Pentanone	EPA-8260	ND(<50)	UG/KG	12/23/2006	MLC
Toluene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Cis-1,3-Dichloropropene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC



CERTIFICATE OF ANALYSIS

CLIENT: SOUND ENVIRONMENTAL STRATEGIES
2400 AIRPORT WAY SOUTH SUITE 200
SEATTLE, WA 98134

DATE: 1/3/2007
CCIL JOB #: 0612081
DATE RECEIVED: 12/18/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY
CLIENT SAMPLE ID: 12/18/2006 13:10 B-19-5
CCIL SAMPLE #: -08

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
1,1,2-Trichloroethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
2-Hexanone	EPA-8260	ND(<50)	UG/KG	12/23/2006	MLC
1,3-Dichloropropane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Tetrachloroethylene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Dibromochloromethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,2-Dibromoethane	EPA-8260	ND(<5)	UG/KG	12/23/2006	MLC
Chlorobenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,1,1,2-Tetrachloroethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Ethylbenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
M+P Xylene	EPA-8260	ND(<20)	UG/KG	12/23/2006	MLC
Styrene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
O-Xylene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Bromoform	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Isopropylbenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,1,2,2-Tetrachloroethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,2,3-Trichloropropane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Bromobenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
N-Propyl Benzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
2-Chlorotoluene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,3,5-Trimethylbenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
4-Chlorotoluene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
T-Butyl Benzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,2,4-Trimethylbenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
S-Butyl Benzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
P-Isopropyltoluene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,3 Dichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,4-Dichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
N-Butylbenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,2-Dichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,2-Dibromo 3-Chloropropane	EPA-8260	ND(<50)	UG/KG	12/23/2006	MLC
1,2,4-Trichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Hexachlorobutadiene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Naphthalene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,2,3-Trichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC



CERTIFICATE OF ANALYSIS

CLIENT: SOUND ENVIRONMENTAL STRATEGIES
2400 AIRPORT WAY SOUTH SUITE 200
SEATTLE, WA 98134

DATE: 1/3/2007
CCIL JOB #: 0612081
DATE RECEIVED: 12/18/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY
CLIENT SAMPLE ID: 12/18/2006 13:10 B-19-5
CCIL SAMPLE #: -08

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
Lead	EPA-6010	6.6	MG/KG	12/20/2006	ICP

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: SOUND ENVIRONMENTAL STRATEGIES
2400 AIRPORT WAY SOUTH SUITE 200
SEATTLE, WA 98134

DATE: 1/3/2007
CCIL JOB #: 0612081
DATE RECEIVED: 12/18/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY
CLIENT SAMPLE ID: 12/18/2006 13:20 B-19-10
CCIL SAMPLE #: -09

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	6	MG/KG	12/21/2006	GAP
TPH-Diesel Range	NWTPH-DX	ND(<25)	MG/KG	12/19/2006	DLC
TPH-Oil Range	NWTPH-DX	ND(<50)	MG/KG	12/19/2006	DLC
Dichlorodifluoromethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Chloromethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Vinyl Chloride	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Bromomethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Chloroethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Trichlorofluoromethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Acetone	EPA-8260	ND(<50)	UG/KG	12/23/2006	MLC
1,1-Dichloroethene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Methylene Chloride	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Acrylonitrile	EPA-8260	ND(<50)	UG/KG	12/23/2006	MLC
Methyl T-Butyl Ether	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Trans-1,2-Dichloroethene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,1-Dichloroethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
2-Butanone	EPA-8260	ND(<50)	UG/KG	12/23/2006	MLC
Cis-1,2-Dichloroethene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
2,2-Dichloropropane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Bromochloromethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Chloroform	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,1,1-Trichloroethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,1-Dichloropropene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Carbon Tetrachloride	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,2-Dichloroethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Benzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Trichloroethene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,2-Dichloropropane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Dibromomethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Bromodichloromethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Trans-1,3-Dichloropropene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
4-Methyl-2-Pentanone	EPA-8260	ND(<50)	UG/KG	12/23/2006	MLC
Toluene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Cis-1,3-Dichloropropene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC



CERTIFICATE OF ANALYSIS

CLIENT: SOUND ENVIRONMENTAL STRATEGIES
2400 AIRPORT WAY SOUTH SUITE 200
SEATTLE, WA 98134

DATE: 1/3/2007
CCIL JOB #: 0612081
DATE RECEIVED: 12/18/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY
CLIENT SAMPLE ID: 12/18/2006 13:20 B-19-10
CCIL SAMPLE #: -09

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
1,1,2-Trichloroethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
2-Hexanone	EPA-8260	ND(<50)	UG/KG	12/23/2006	MLC
1,3-Dichloropropane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Tetrachloroethylene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Dibromochloromethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,2-Dibromoethane	EPA-8260	ND(<5)	UG/KG	12/23/2006	MLC
Chlorobenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,1,1,2-Tetrachloroethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Ethylbenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
M+P Xylene	EPA-8260	ND(<20)	UG/KG	12/23/2006	MLC
Styrene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
O-Xylene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Bromoform	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Isopropylbenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,1,2,2-Tetrachloroethane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,2,3-Trichloropropane	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Bromobenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
N-Propyl Benzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
2-Chlorotoluene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,3,5-Trimethylbenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
4-Chlorotoluene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
T-Butyl Benzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,2,4-Trimethylbenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
S-Butyl Benzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
P-Isopropyltoluene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,3 Dichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,4-Dichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
N-Butylbenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,2-Dichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,2-Dibromo 3-Chloropropane	EPA-8260	ND(<50)	UG/KG	12/23/2006	MLC
1,2,4-Trichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Hexachlorobutadiene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
Naphthalene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC
1,2,3-Trichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/23/2006	MLC



CERTIFICATE OF ANALYSIS

CLIENT: SOUND ENVIRONMENTAL STRATEGIES
2400 AIRPORT WAY SOUTH SUITE 200
SEATTLE, WA 98134

DATE: 1/3/2007
CCIL JOB #: 0612081
DATE RECEIVED: 12/18/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY
CLIENT SAMPLE ID: 12/18/2006 13:20 B-19-10
CCIL SAMPLE #: -09

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
Lead	EPA-6010	6.4	MG/KG	12/20/2006	ICP

NOTE: CHROMATOGRAM INDICATES SAMPLE CONTAINS PRODUCT WHICH IS LIKELY EXTREMELY WEATHERED GASOLINE

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: SOUND ENVIRONMENTAL STRATEGIES
2400 AIRPORT WAY SOUTH SUITE 200
SEATTLE, WA 98134

DATE: 1/3/2007
CCIL JOB #: 0612081
DATE RECEIVED: 12/18/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY
CLIENT SAMPLE ID: 12/18/2006 13:30 B-19-15
CCIL SAMPLE #: -10

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	ND(<3)	MG/KG	12/21/2006	GAP
TPH-Diesel Range	NWTPH-DX	ND(<25)	MG/KG	12/19/2006	DLC
TPH-Oil Range	NWTPH-DX	ND(<50)	MG/KG	12/19/2006	DLC
Dichlorodifluoromethane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Chloromethane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Vinyl Chloride	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Bromomethane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Chloroethane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Trichlorofluoromethane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Acetone	EPA-8260	ND(<50)	UG/KG	12/28/2006	MLC
1,1-Dichloroethene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Methylene Chloride	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Acrylonitrile	EPA-8260	ND(<50)	UG/KG	12/28/2006	MLC
Methyl T-Butyl Ether	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Trans-1,2-Dichloroethene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
1,1-Dichloroethane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
2-Butanone	EPA-8260	ND(<50)	UG/KG	12/28/2006	MLC
Cis-1,2-Dichloroethene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
2,2-Dichloropropane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Bromochloromethane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Chloroform	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
1,1,1-Trichloroethane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
1,1-Dichloropropene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Carbon Tetrachloride	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
1,2-Dichloroethane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Benzene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Trichloroethene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
1,2-Dichloropropane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Dibromomethane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Bromodichloromethane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Trans-1,3-Dichloropropene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
4-Methyl-2-Pentanone	EPA-8260	ND(<50)	UG/KG	12/28/2006	MLC
Toluene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Cis-1,3-Dichloropropene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC



CERTIFICATE OF ANALYSIS

CLIENT: SOUND ENVIRONMENTAL STRATEGIES
2400 AIRPORT WAY SOUTH SUITE 200
SEATTLE, WA 98134

DATE: 1/3/2007
CCIL JOB #: 0612081
DATE RECEIVED: 12/18/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY
CLIENT SAMPLE ID: 12/18/2006 13:30 B-19-15
CCIL SAMPLE #: -10

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
1,1,2-Trichloroethane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
2-Hexanone	EPA-8260	ND(<50)	UG/KG	12/28/2006	MLC
1,3-Dichloropropane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Tetrachloroethylene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Dibromochloromethane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
1,2-Dibromoethane	EPA-8260	ND(<5)	UG/KG	12/28/2006	MLC
Chlorobenzene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
1,1,1,2-Tetrachloroethane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Ethylbenzene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
M+P Xylene	EPA-8260	ND(<20)	UG/KG	12/28/2006	MLC
Styrene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
O-Xylene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Bromoform	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Isopropylbenzene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
1,1,2,2-Tetrachloroethane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
1,2,3-Trichloropropane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Bromobenzene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
N-Propyl Benzene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
2-Chlorotoluene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
1,3,5-Trimethylbenzene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
4-Chlorotoluene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
T-Butyl Benzene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
1,2,4-Trimethylbenzene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
S-Butyl Benzene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
P-Isopropyltoluene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
1,3 Dichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
1,4-Dichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
N-Butylbenzene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
1,2-Dichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
1,2-Dibromo 3-Chloropropane	EPA-8260	ND(<50)	UG/KG	12/28/2006	MLC
1,2,4-Trichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Hexachlorobutadiene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Naphthalene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
1,2,3-Trichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC



CERTIFICATE OF ANALYSIS

CLIENT: SOUND ENVIRONMENTAL STRATEGIES
2400 AIRPORT WAY SOUTH SUITE 200
SEATTLE, WA 98134

DATE: 1/3/2007
CCIL JOB #: 0612081
DATE RECEIVED: 12/18/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY
CLIENT SAMPLE ID: 12/18/2006 13:30 B-19-15
CCIL SAMPLE #: -10

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
Lead	EPA-6010	6.5	MG/KG	12/20/2006	ICP

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CERTIFICATE OF ANALYSIS

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2400 AIRPORT WAY SOUTH SUITE 200
SEATTLE, WA 98134

DATE: 1/3/2007
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CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY

QUALITY CONTROL RESULTS

SURROGATE RECOVERY

CCIL SAMPLE ID	METHOD	SUR ID	% RECV	
0612081-01	NWTPH-GX	TFT	78	
0612081-01	NWTPH-DX	C25	91	
0612081-01	EPA-8260	1,2-Dichloroethane-d4	114	
0612081-01	EPA-8260	Toluene-d8	102	
0612081-01	EPA-8260	4-Bromofluorobenzene	103	
0612081-02	NWTPH-GX	TFT	83	
0612081-02	NWTPH-DX	C25	92	
0612081-02	EPA-8260	1,2-Dichloroethane-d4	109	
0612081-02	EPA-8260	Toluene-d8	101	
0612081-02	EPA-8260	4-Bromofluorobenzene	101	
0612081-03	NWTPH-GX	TFT	75	
0612081-03	NWTPH-DX	C25	74	
0612081-03	EPA-8260	1,2-Dichloroethane-d4	112	
0612081-03	EPA-8260	Toluene-d8	99	
0612081-03	EPA-8260	4-Bromofluorobenzene	106	
0612081-05	NWTPH-GX	TFT	70	
0612081-05	NWTPH-DX	C25	102	
0612081-05	EPA-8260	1,2-Dichloroethane-d4	119	
0612081-05	EPA-8260	Toluene-d8	99	
0612081-05	EPA-8260	4-Bromofluorobenzene	128	
0612081-05	1st DILUTION	EPA-8260	1,2-Dichloroethane-d4	105
0612081-05	1st DILUTION	EPA-8260	Toluene-d8	93
0612081-05	1st DILUTION	EPA-8260	4-Bromofluorobenzene	86
0612081-05	2nd DILUTION	EPA-8260	1,2-Dichloroethane-d4	101
0612081-05	2nd DILUTION	EPA-8260	Toluene-d8	95
0612081-05	2nd DILUTION	EPA-8260	4-Bromofluorobenzene	104
0612081-06	NWTPH-GX	TFT	*	
0612081-06	NWTPH-DX	C25	102	
0612081-06	EPA-8260	1,2-Dichloroethane-d4	88	
0612081-06	EPA-8260	Toluene-d8	93	
0612081-06	EPA-8260	4-Bromofluorobenzene	114	
0612081-07	NWTPH-GX	TFT	69	
0612081-07	NWTPH-DX	C25	83	
0612081-07	EPA-8260	1,2-Dichloroethane-d4	98	
0612081-07	EPA-8260	Toluene-d8	94	
0612081-07	EPA-8260	4-Bromofluorobenzene	108	
0612081-07	DILUTION	EPA-8260	1,2-Dichloroethane-d4	102
0612081-07	DILUTION	EPA-8260	Toluene-d8	94
0612081-07	DILUTION	EPA-8260	4-Bromofluorobenzene	108
0612081-08	NWTPH-GX	TFT	84	
0612081-08	NWTPH-DX	C25	74	
0612081-08	EPA-8260	1,2-Dichloroethane-d4	109	
0612081-08	EPA-8260	Toluene-d8	102	
0612081-08	EPA-8260	4-Bromofluorobenzene	104	



CERTIFICATE OF ANALYSIS

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2400 AIRPORT WAY SOUTH SUITE 200
SEATTLE, WA 98134

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CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY

QUALITY CONTROL RESULTS

SURROGATE RECOVERY

CCIL SAMPLE ID	METHOD	SUR ID	% RECV
0612081-09	NWTPH-GX	TFT	76
0612081-09	NWTPH-DX	C25	86
0612081-09	EPA-8260	1,2-Dichloroethane-d4	98
0612081-09	EPA-8260	Toluene-d8	101
0612081-09	EPA-8260	4-Bromofluorobenzene	106
0612081-10	NWTPH-GX	TFT	75
0612081-10	NWTPH-DX	C25	92
0612081-10	EPA-8260	1,2-Dichloroethane-d4	103
0612081-10	EPA-8260	Toluene-d8	98
0612081-10	EPA-8260	4-Bromofluorobenzene	109

* SURROGATE DILUTED OUT OF CALIBRATION RANGE



CERTIFICATE OF ANALYSIS

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2400 AIRPORT WAY SOUTH SUITE 200
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CLIENT PROJECT ID: FORMER BULK FUEL FACILITY

QUALITY CONTROL RESULTS

BLANK RESULTS

METHOD	MATRIX	QC BATCH ID	ASSOCIATED SAMPLES	ANALYTE	RESULT	UNITS
NWTPH-GX	Soil	GS122006	0612081 -1-3, 5-10	TPH-Volatile Range	ND(<3)	MG/KG
NWTPH-DX	Soil	GS122006	0612081 -1-3, 5-10	TPH-Diesel Range	ND(<25)	MG/KG
NWTPH-DX	Soil	GS122006	0612081 -1-3, 5-10	TPH-Oil Range	ND(<50)	MG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	Dichlorodifluoromethane	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	Chloromethane	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	Vinyl Chloride	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	Bromomethane	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	Chloroethane	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	Trichlorofluoromethane	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	Acetone	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	1,1-Dichloroethene	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	Methylene Chloride	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	Acrylonitrile	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	Methyl T-Butyl Ether	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	Trans-1,2-Dichloroethene	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	1,1-Dichloroethane	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	2-Butanone	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	Cis-1,2-Dichloroethene	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	2,2-Dichloropropane	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	Bromochloromethane	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	Chloroform	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	1,1,1-Trichloroethane	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	1,1-Dichloropropene	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	Carbon Tetrachloride	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	1,2-Dichloroethane	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	Benzene	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	Trichloroethene	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	1,2-Dichloropropane	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	Dibromomethane	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	Bromodichloromethane	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	Trans-1,3-Dichloropropene	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	4-Methyl-2-Pentanone	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	Toluene	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	Cis-1,3-Dichloropropene	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	1,1,2-Trichloroethane	ND(<10)	UG/KG



CERTIFICATE OF ANALYSIS

CLIENT: SOUND ENVIRONMENTAL STRATEGIES
2400 AIRPORT WAY SOUTH SUITE 200
SEATTLE, WA 98134

DATE: 1/3/2007
CCIL JOB #: 0612081
DATE RECEIVED: 12/18/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY

QUALITY CONTROL RESULTS

BLANK RESULTS

METHOD	MATRIX	QC BATCH ID	ASSOCIATED SAMPLES	ANALYTE	RESULT	UNITS
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	2-Hexanone	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	1,3-Dichloropropane	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	Tetrachloroethylene	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	Dibromochloromethane	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	1,2-Dibromoethane	ND(<5)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	Chlorobenzene	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	1,1,1,2-Tetrachloroethane	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	Ethylbenzene	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	M+P Xylene	ND(<20)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	Styrene	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	O-Xylene	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	Bromoform	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	Isopropylbenzene	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	1,1,2,2-Tetrachloroethane	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	1,2,3-Trichloropropane	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	Bromobenzene	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	N-Propyl Benzene	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	2-Chlorotoluene	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	1,3,5-Trimethylbenzene	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	4-Chlorotoluene	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	T-Butyl Benzene	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	1,2,4-Trimethylbenzene	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	S-Butyl Benzene	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	P-Isopropyltoluene	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	1,3 Dichlorobenzene	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	1,4-Dichlorobenzene	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	N-Butylbenzene	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	1,2-Dichlorobenzene	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	1,2-Dibromo 3-Chloropropane	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	1,2,4-Trichlorobenzene	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	Hexachlorobutadiene	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	Naphthalene	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	1,2,3-Trichlorobenzene	ND(<10)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	Dichlorodifluoromethane	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	Chloromethane	ND(<50)	UG/KG



CERTIFICATE OF ANALYSIS

CLIENT: SOUND ENVIRONMENTAL STRATEGIES
2400 AIRPORT WAY SOUTH SUITE 200
SEATTLE, WA 98134

DATE: 1/3/2007
CCIL JOB #: 0612081
DATE RECEIVED: 12/18/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY

QUALITY CONTROL RESULTS

BLANK RESULTS

METHOD	MATRIX	QC BATCH ID	ASSOCIATED SAMPLES	ANALYTE	RESULT	UNITS
EPA-8260	Soil	VS122806-2	0612081 -6	Vinyl Chloride	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	Bromomethane	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	Chloroethane	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	Trichlorofluoromethane	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	Acetone	ND(<250)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	1,1-Dichloroethene	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	Methylene Chloride	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	Acrylonitrile	ND(<250)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	Methyl T-Butyl Ether	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	Trans-1,2-Dichloroethene	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	1,1-Dichloroethane	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	2-Butanone	ND(<250)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	Cis-1,2-Dichloroethene	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	2,2-Dichloropropane	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	Bromochloromethane	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	Chloroform	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	1,1,1-Trichloroethane	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	1,1-Dichloropropene	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	Carbon Tetrachloride	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	1,2-Dichloroethane	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	Benzene	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	Trichloroethene	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	1,2-Dichloropropane	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	Dibromomethane	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	Bromodichloromethane	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	Trans-1,3-Dichloropropene	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	4-Methyl-2-Pentanone	ND(<250)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	Toluene	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	Cis-1,3-Dichloropropene	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	1,1,2-Trichloroethane	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	2-Hexanone	ND(<250)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	1,3-Dichloropropane	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	Tetrachloroethylene	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	Dibromochloromethane	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	1,2-Dibromoethane	ND(<50)	UG/KG



CERTIFICATE OF ANALYSIS

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CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY

QUALITY CONTROL RESULTS

BLANK RESULTS

METHOD	MATRIX	QC BATCH ID	ASSOCIATED SAMPLES	ANALYTE	RESULT	UNITS
EPA-8260	Soil	VS122806-2	0612081 -6	Chlorobenzene	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	1,1,1,2-Tetrachloroethane	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	Ethylbenzene	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	M+P Xylene	ND(<100)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	Styrene	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	O-Xylene	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	Bromoform	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	Isopropylbenzene	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	1,1,2,2-Tetrachloroethane	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	1,2,3-Trichloropropane	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	Bromobenzene	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	N-Propyl Benzene	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	2-Chlorotoluene	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	1,3,5-Trimethylbenzene	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	4-Chlorotoluene	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	T-Butyl Benzene	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	1,2,4-Trimethylbenzene	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	S-Butyl Benzene	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	P-Isopropyltoluene	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	1,3-Dichlorobenzene	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	1,4-Dichlorobenzene	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	N-Butylbenzene	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	1,2-Dichlorobenzene	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	1,2-Dibromo 3-Chloropropane	ND(<250)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	1,2,4-Trichlorobenzene	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	Hexachlorobutadiene	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	Naphthalene	ND(<50)	UG/KG
EPA-8260	Soil	VS122806-2	0612081 -6	1,2,3-Trichlorobenzene	ND(<50)	UG/KG
EPA-6010	Soil	ICPMET-S-122006-2	0612081 -1-10	Lead	ND(<5.0)	MG/KG



CERTIFICATE OF ANALYSIS

CLIENT: SOUND ENVIRONMENTAL STRATEGIES
2400 AIRPORT WAY SOUTH SUITE 200
SEATTLE, WA 98134

DATE: 1/3/2007
CCIL JOB #: 0612081
DATE RECEIVED: 12/18/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY

QUALITY CONTROL RESULTS

SPIKE/SPIKE DUPLICATE RESULTS

METHOD	MATRIX	QC BATCH ID	ASSOCIATED SAMPLES	ANALYTE	SPIKE RECOVERY	SPIKE DUP RECOVERY	RPD
NWTPH-GX	Soil	GS122006	0612081 -1-3, 5-10	TPH-Volatile Range	77 %	71 %	8
NWTPH-DX	Soil	GS122006	0612081 -1-3, 5-10	TPH-Diesel Range	99 %	95 %	5
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	1,1-Dichloroethene	105 %	95 %	11
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	Benzene	105 %	103 %	2
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	Trichloroethene	99 %	95 %	5
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	Toluene	102 %	97 %	5
EPA-8260	Soil	VS122806-1	0612081 -1-3, 5, 7-10	Chlorobenzene	104 %	97 %	7
EPA-8260	Soil	VS122806-2	0612081 -6	1,1-Dichloroethene	88 %	84 %	5
EPA-8260	Soil	VS122806-2	0612081 -6	Benzene	99 %	92 %	7
EPA-8260	Soil	VS122806-2	0612081 -6	Trichloroethene	97 %	94 %	3
EPA-8260	Soil	VS122806-2	0612081 -6	Toluene	99 %	95 %	4
EPA-8260	Soil	VS122806-2	0612081 -6	Chlorobenzene	96 %	93 %	3
EPA-6010	Soil	ICPMET-S-122006-2	0612081 -1-10	Lead	99 %	97 %	2

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CERTIFICATE OF ANALYSIS

CLIENT: SOUND ENVIRONMENTAL STRATEGIES
2400 AIRPORT WAY SOUTH SUITE 200
SEATTLE, WA 98134

DATE: 1/4/2007
CCIL JOB #: 0612092
DATE RECEIVED: 12/19/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY
CLIENT SAMPLE ID: 12/19/2006 8:40 B-20-5
CCIL SAMPLE #: -01

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	77	MG/KG	12/21/2006	GAP
TPH-Diesel Range	NWTPH-DX	84	MG/KG	12/20/2006	DLC
TPH-Oil Range	NWTPH-DX	ND(<50)	MG/KG	12/20/2006	DLC
Dichlorodifluoromethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Chloromethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Vinyl Chloride	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Bromomethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Chloroethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Trichlorofluoromethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Acetone	EPA-8260	ND(<50)	UG/KG	12/29/2006	MLC
1,1-Dichloroethene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Methylene Chloride	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Acrylonitrile	EPA-8260	ND(<50)	UG/KG	12/29/2006	MLC
Methyl T-Butyl Ether	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Trans-1,2-Dichloroethene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,1-Dichloroethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
2-Butanone	EPA-8260	ND(<50)	UG/KG	12/29/2006	MLC
Cis-1,2-Dichloroethene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
2,2-Dichloropropane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Bromochloromethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Chloroform	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,1,1-Trichloroethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,1-Dichloropropene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Carbon Tetrachloride	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,2-Dichloroethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Benzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Trichloroethene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,2-Dichloropropane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Dibromomethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Bromodichloromethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Trans-1,3-Dichloropropene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
4-Methyl-2-Pentanone	EPA-8260	ND(<50)	UG/KG	12/29/2006	MLC
Toluene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Cis-1,3-Dichloropropene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC



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DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
1,1,2-Trichloroethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
2-Hexanone	EPA-8260	ND(<50)	UG/KG	12/29/2006	MLC
1,3-Dichloropropane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Tetrachloroethylene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Dibromochloromethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,2-Dibromoethane	EPA-8260	ND(<5)	UG/KG	12/29/2006	MLC
Chlorobenzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,1,1,2-Tetrachloroethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Ethylbenzene	EPA-8260	49	UG/KG	12/29/2006	MLC
M+P Xylene	EPA-8260	76	UG/KG	12/29/2006	MLC
Styrene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
O-Xylene	EPA-8260	14	UG/KG	12/29/2006	MLC
Bromoform	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Isopropylbenzene	EPA-8260	13	UG/KG	12/29/2006	MLC
1,1,2,2-Tetrachloroethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,2,3-Trichloropropane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Bromobenzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
N-Propyl Benzene	EPA-8260	54	UG/KG	12/29/2006	MLC
2-Chlorotoluene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,3,5-Trimethylbenzene	EPA-8260	2200	UG/KG	12/29/2006	MLC
4-Chlorotoluene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
T-Butyl Benzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,2,4-Trimethylbenzene	EPA-8260	2000	UG/KG	12/29/2006	MLC
S-Butyl Benzene	EPA-8260	12	UG/KG	12/29/2006	MLC
P-Isopropyltoluene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,3 Dichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,4-Dichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
N-Butylbenzene	EPA-8260	57	UG/KG	12/29/2006	MLC
1,2-Dichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,2-Dibromo 3-Chloropropane	EPA-8260	ND(<50)	UG/KG	12/29/2006	MLC
1,2,4-Trichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Hexachlorobutadiene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Naphthalene	EPA-8260	2300	UG/KG	12/29/2006	MLC
1,2,3-Trichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC



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CLIENT SAMPLE ID: 12/19/2006 8:40 B-20-5
CCIL SAMPLE #: -01

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
Lead	EPA-6010	ND(<5.0)	MG/KG	12/21/2006	ICP

NOTE: CHROMATOGRAM INDICATES SAMPLE CONTAINS PRODUCTS WHICH ARE LIKELY EXTREMELY WEATHERED GASOLINE, DIESEL #1 OR SIMILAR PRODUCT AND DIESEL FUEL

VOLATILE RANGE RESULT BIASED HIGH DUE TO SEMIVOLATILE RANGE OVERLAP

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



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CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY
CLIENT SAMPLE ID: 12/19/2006 8:50 B-20-10
CCIL SAMPLE #: -02

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	670	MG/KG	12/22/2006	GAP
TPH-Diesel Range	NWTPH-DX	75	MG/KG	12/20/2006	DLC
TPH-Oil Range	NWTPH-DX	ND(<50)	MG/KG	12/20/2006	DLC
Dichlorodifluoromethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Chloromethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Vinyl Chloride	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Bromomethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Chloroethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Trichlorofluoromethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Acetone	EPA-8260	53	UG/KG	12/29/2006	MLC
1,1-Dichloroethene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Methylene Chloride	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Acrylonitrile	EPA-8260	ND(<50)	UG/KG	12/29/2006	MLC
Methyl T-Butyl Ether	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Trans-1,2-Dichloroethene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,1-Dichloroethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
2-Butanone	EPA-8260	ND(<50)	UG/KG	12/29/2006	MLC
Cis-1,2-Dichloroethene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
2,2-Dichloropropane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Bromochloromethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Chloroform	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,1,1-Trichloroethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,1-Dichloropropene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Carbon Tetrachloride	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,2-Dichloroethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Benzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Trichloroethene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,2-Dichloropropane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Dibromomethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Bromodichloromethane	EPA-8260	35	UG/KG	12/29/2006	MLC
Trans-1,3-Dichloropropene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
4-Methyl-2-Pentanone	EPA-8260	ND(<50)	UG/KG	12/29/2006	MLC
Toluene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Cis-1,3-Dichloropropene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC



CERTIFICATE OF ANALYSIS

CLIENT: SOUND ENVIRONMENTAL STRATEGIES
2400 AIRPORT WAY SOUTH SUITE 200
SEATTLE, WA 98134

DATE: 1/4/2007
CCIL JOB #: 0612092
DATE RECEIVED: 12/19/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY
CLIENT SAMPLE ID: 12/19/2006 8:50 B-20-10
CCIL SAMPLE #: -02

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
1,1,2-Trichloroethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
2-Hexanone	EPA-8260	ND(<50)	UG/KG	12/29/2006	MLC
1,3-Dichloropropane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Tetrachloroethylene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Dibromochloromethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,2-Dibromoethane	EPA-8260	ND(<5)	UG/KG	12/29/2006	MLC
Chlorobenzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,1,1,2-Tetrachloroethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Ethylbenzene	EPA-8260	2300	UG/KG	12/29/2006	MLC
M+P Xylene	EPA-8260	830	UG/KG	12/29/2006	MLC
Styrene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
O-Xylene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Bromoform	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Isopropylbenzene	EPA-8260	970	UG/KG	12/29/2006	MLC
1,1,2,2-Tetrachloroethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,2,3-Trichloropropane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Bromobenzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
N-Propyl Benzene	EPA-8260	5500	UG/KG	12/29/2006	MLC
2-Chlorotoluene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,3,5-Trimethylbenzene	EPA-8260	1500	UG/KG	12/29/2006	MLC
4-Chlorotoluene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
T-Butyl Benzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,2,4-Trimethylbenzene	EPA-8260	11	UG/KG	12/29/2006	MLC
S-Butyl Benzene	EPA-8260	990	UG/KG	12/29/2006	MLC
P-Isopropyltoluene	EPA-8260	55	UG/KG	12/29/2006	MLC
1,3 Dichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,4-Dichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
N-Butylbenzene	EPA-8260	4000	UG/KG	12/29/2006	MLC
1,2-Dichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,2-Dibromo 3-Chloropropane	EPA-8260	ND(<50)	UG/KG	12/29/2006	MLC
1,2,4-Trichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Hexachlorobutadiene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Naphthalene	EPA-8260	4400	UG/KG	12/29/2006	MLC
1,2,3-Trichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC



CERTIFICATE OF ANALYSIS

CLIENT: SOUND ENVIRONMENTAL STRATEGIES
2400 AIRPORT WAY SOUTH SUITE 200
SEATTLE, WA 98134

DATE: 1/4/2007
CCIL JOB #: 0612092
DATE RECEIVED: 12/19/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY
CLIENT SAMPLE ID: 12/19/2006 8:50 B-20-10
CCIL SAMPLE #: -02

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
Lead	EPA-6010	ND(<5.0)	MG/KG	12/21/2006	ICP

NOTE: CHROMATOGRAM INDICATES SAMPLE CONTAINS PRODUCTS WHICH ARE LIKELY EXTREMELY WEATHERED GASOLINE, DIESEL #1 OR SIMILAR PRODUCT

VOLATILE RANGE RESULT BIASED HIGH DUE TO SEMIVOLATILE RANGE OVERLAP

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: SOUND ENVIRONMENTAL STRATEGIES
2400 AIRPORT WAY SOUTH SUITE 200
SEATTLE, WA 98134

DATE: 1/4/2007
CCIL JOB #: 0612092
DATE RECEIVED: 12/19/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY
CLIENT SAMPLE ID: 12/19/2006 9:00 B-20-15
CCIL SAMPLE #: -03

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	6	MG/KG	12/21/2006	GAP
TPH-Diesel Range	NWTPH-DX	ND(<25)	MG/KG	12/20/2006	DLC
TPH-Oil Range	NWTPH-DX	ND(<50)	MG/KG	12/20/2006	DLC
Dichlorodifluoromethane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Chloromethane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Vinyl Chloride	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Bromomethane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Chloroethane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Trichlorofluoromethane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Acetone	EPA-8260	ND(<50)	UG/KG	12/27/2006	MLC
1,1-Dichloroethene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Methylene Chloride	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Acrylonitrile	EPA-8260	ND(<50)	UG/KG	12/27/2006	MLC
Methyl T-Butyl Ether	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Trans-1,2-Dichloroethene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
1,1-Dichloroethane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
2-Butanone	EPA-8260	ND(<50)	UG/KG	12/27/2006	MLC
Cis-1,2-Dichloroethene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
2,2-Dichloropropane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Bromochloromethane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Chloroform	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
1,1,1-Trichloroethane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
1,1-Dichloropropene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Carbon Tetrachloride	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
1,2-Dichloroethane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Benzene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Trichloroethene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
1,2-Dichloropropane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Dibromomethane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Bromodichloromethane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Trans-1,3-Dichloropropene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
4-Methyl-2-Pentanone	EPA-8260	ND(<50)	UG/KG	12/27/2006	MLC
Toluene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Cis-1,3-Dichloropropene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC



CERTIFICATE OF ANALYSIS

CLIENT: SOUND ENVIRONMENTAL STRATEGIES
2400 AIRPORT WAY SOUTH SUITE 200
SEATTLE, WA 98134

DATE: 1/4/2007
CCIL JOB #: 0612092
DATE RECEIVED: 12/19/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY
CLIENT SAMPLE ID: 12/19/2006 9:00 B-20-15
CCIL SAMPLE #: -03

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
1,1,2-Trichloroethane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
2-Hexanone	EPA-8260	ND(<50)	UG/KG	12/27/2006	MLC
1,3-Dichloropropane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Tetrachloroethylene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Dibromochloromethane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
1,2-Dibromoethane	EPA-8260	ND(<5)	UG/KG	12/27/2006	MLC
Chlorobenzene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
1,1,1,2-Tetrachloroethane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Ethylbenzene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
M+P Xylene	EPA-8260	ND(<20)	UG/KG	12/27/2006	MLC
Styrene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
O-Xylene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Bromoform	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Isopropylbenzene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
1,1,2,2-Tetrachloroethane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
1,2,3-Trichloropropane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Bromobenzene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
N-Propyl Benzene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
2-Chlorotoluene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
1,3,5-Trimethylbenzene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
4-Chlorotoluene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
T-Butyl Benzene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
1,2,4-Trimethylbenzene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
S-Butyl Benzene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
P-Isopropyltoluene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
1,3 Dichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
1,4-Dichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
N-Butylbenzene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
1,2-Dichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
1,2-Dibromo 3-Chloropropane	EPA-8260	ND(<50)	UG/KG	12/27/2006	MLC
1,2,4-Trichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Hexachlorobutadiene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Naphthalene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
1,2,3-Trichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC



CERTIFICATE OF ANALYSIS

CLIENT: SOUND ENVIRONMENTAL STRATEGIES
2400 AIRPORT WAY SOUTH SUITE 200
SEATTLE, WA 98134

DATE: 1/4/2007
CCIL JOB #: 0612092
DATE RECEIVED: 12/19/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY
CLIENT SAMPLE ID: 12/19/2006 9:00 B-20-15
CCIL SAMPLE #: -03

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
Lead	EPA-6010	ND(<5.0)	MG/KG	12/21/2006	ICP

NOTE: CHROMATOGRAM INDICATES SAMPLE CONTAINS PRODUCT WHICH IS LIKELY EXTREMELY WEATHERED GASOLINE

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: SOUND ENVIRONMENTAL STRATEGIES
2400 AIRPORT WAY SOUTH SUITE 200
SEATTLE, WA 98134

DATE: 1/4/2007
CCIL JOB #: 0612092
DATE RECEIVED: 12/19/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY
CLIENT SAMPLE ID: 12/19/2006 9:50 B-21-5
CCIL SAMPLE #: -04

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	2100	MG/KG	12/22/2006	GAP
TPH-Diesel Range	NWTPH-DX	11000	MG/KG	12/21/2006	DLC
TPH-Oil Range	NWTPH-DX	ND(<250)	MG/KG	12/21/2006	DLC
Dichlorodifluoromethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Chloromethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Vinyl Chloride	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Bromomethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Chloroethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Trichlorofluoromethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Acetone	EPA-8260	ND(<600)	UG/KG	12/29/2006	MLC
1,1-Dichloroethene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Methylene Chloride	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Acrylonitrile	EPA-8260	ND(<50)	UG/KG	12/29/2006	MLC
Methyl T-Butyl Ether	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Trans-1,2-Dichloroethene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,1-Dichloroethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
2-Butanone	EPA-8260	ND(<50)	UG/KG	12/29/2006	MLC
Cis-1,2-Dichloroethene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
2,2-Dichloropropane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Bromochloromethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Chloroform	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,1,1-Trichloroethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,1-Dichloropropene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Carbon Tetrachloride	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,2-Dichloroethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Benzene	EPA-8260	460	UG/KG	12/29/2006	MLC
Trichloroethene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,2-Dichloropropane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Dibromomethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Bromodichloromethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Trans-1,3-Dichloropropene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
4-Methyl-2-Pentanone	EPA-8260	ND(<50)	UG/KG	12/29/2006	MLC
Toluene	EPA-8260	24	UG/KG	12/29/2006	MLC
Cis-1,3-Dichloropropene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC



CERTIFICATE OF ANALYSIS

CLIENT: SOUND ENVIRONMENTAL STRATEGIES
2400 AIRPORT WAY SOUTH SUITE 200
SEATTLE, WA 98134

DATE: 1/4/2007
CCIL JOB #: 0612092
DATE RECEIVED: 12/19/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY
CLIENT SAMPLE ID: 12/19/2006 9:50 B-21-5
CCIL SAMPLE #: -04

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
1,1,2-Trichloroethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
2-Hexanone	EPA-8260	ND(<50)	UG/KG	12/29/2006	MLC
1,3-Dichloropropane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Tetrachloroethylene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Dibromochloromethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,2-Dibromoethane	EPA-8260	ND(<5)	UG/KG	12/29/2006	MLC
Chlorobenzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,1,1,2-Tetrachloroethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Ethylbenzene	EPA-8260	1300	UG/KG	12/29/2006	MLC
M+P Xylene	EPA-8260	430	UG/KG	12/29/2006	MLC
Styrene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
O-Xylene	EPA-8260	64	UG/KG	12/29/2006	MLC
Bromoform	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Isopropylbenzene	EPA-8260	660	UG/KG	12/29/2006	MLC
1,1,2,2-Tetrachloroethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,2,3-Trichloropropane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Bromobenzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
N-Propyl Benzene	EPA-8260	5400	UG/KG	12/29/2006	MLC
2-Chlorotoluene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,3,5-Trimethylbenzene	EPA-8260	720	UG/KG	12/29/2006	MLC
4-Chlorotoluene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
T-Butyl Benzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,2,4-Trimethylbenzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
S-Butyl Benzene	EPA-8260	1500	UG/KG	12/29/2006	MLC
P-Isopropyltoluene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,3 Dichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,4-Dichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
N-Butylbenzene	EPA-8260	6500	UG/KG	12/29/2006	MLC
1,2-Dichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,2-Dibromo 3-Chloropropane	EPA-8260	ND(<50)	UG/KG	12/29/2006	MLC
1,2,4-Trichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Hexachlorobutadiene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Naphthalene	EPA-8260	860	UG/KG	12/29/2006	MLC
1,2,3-Trichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC



CERTIFICATE OF ANALYSIS

CLIENT: SOUND ENVIRONMENTAL STRATEGIES
2400 AIRPORT WAY SOUTH SUITE 200
SEATTLE, WA 98134

DATE: 1/4/2007
CCIL JOB #: 0612092
DATE RECEIVED: 12/19/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY
CLIENT SAMPLE ID: 12/19/2006 9:50 B-21-5
CCIL SAMPLE #: -04

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
Lead	EPA-6010	46	MG/KG	12/21/2006	ICP

NOTE: SEVERE MATRIX INTERFERENCE. RESULTS OF 8260 ANALYSIS MAY BE SUBJECT TO AN UNKNOWN BIAS. CHROMATOGRAM INDICATES SAMPLE CONTAINS PRODUCTS WHICH ARE LIKELY EXTREMELY WEATHERED GASOLINE, DIESEL #1 OR SIMILAR PRODUCT AND DIESEL FUEL.

VOLATILE RANGE RESULT BIASED HIGH DUE TO SEMIVOLATILE RANGE OVERLAP

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: SOUND ENVIRONMENTAL STRATEGIES
2400 AIRPORT WAY SOUTH SUITE 200
SEATTLE, WA 98134

DATE: 1/4/2007
CCIL JOB #: 0612092
DATE RECEIVED: 12/19/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY
CLIENT SAMPLE ID: 12/19/2006 10:00 B-21-10
CCIL SAMPLE #: -05

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	680	MG/KG	12/22/2006	GAP
TPH-Diesel Range	NWTPH-DX	5000	MG/KG	12/21/2006	DLC
TPH-Oil Range	NWTPH-DX	ND(<110)	MG/KG	12/21/2006	DLC
Dichlorodifluoromethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Chloromethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Vinyl Chloride	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Bromomethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Chloroethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Trichlorofluoromethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Acetone	EPA-8260	ND(<50)	UG/KG	12/29/2006	MLC
1,1-Dichloroethene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Methylene Chloride	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Acrylonitrile	EPA-8260	ND(<50)	UG/KG	12/29/2006	MLC
Methyl T-Butyl Ether	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Trans-1,2-Dichloroethene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,1-Dichloroethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
2-Butanone	EPA-8260	ND(<50)	UG/KG	12/29/2006	MLC
Cis-1,2-Dichloroethene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
2,2-Dichloropropane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Bromochloromethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Chloroform	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,1,1-Trichloroethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,1-Dichloropropene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Carbon Tetrachloride	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,2-Dichloroethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Benzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Trichloroethene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,2-Dichloropropane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Dibromomethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Bromodichloromethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Trans-1,3-Dichloropropene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
4-Methyl-2-Pentanone	EPA-8260	ND(<50)	UG/KG	12/29/2006	MLC
Toluene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Cis-1,3-Dichloropropene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC



CERTIFICATE OF ANALYSIS

CLIENT: SOUND ENVIRONMENTAL STRATEGIES
2400 AIRPORT WAY SOUTH SUITE 200
SEATTLE, WA 98134

DATE: 1/4/2007
CCIL JOB #: 0612092
DATE RECEIVED: 12/19/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY
CLIENT SAMPLE ID: 12/19/2006 10:00 B-21-10
CCIL SAMPLE #: -05

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
1,1,2-Trichloroethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
2-Hexanone	EPA-8260	ND(<50)	UG/KG	12/29/2006	MLC
1,3-Dichloropropane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Tetrachloroethylene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Dibromochloromethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,2-Dibromoethane	EPA-8260	ND(<5)	UG/KG	12/29/2006	MLC
Chlorobenzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,1,1,2-Tetrachloroethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Ethylbenzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
M+P Xylene	EPA-8260	ND(<20)	UG/KG	12/29/2006	MLC
Styrene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
O-Xylene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Bromoform	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Isopropylbenzene	EPA-8260	220	UG/KG	12/29/2006	MLC
1,1,2,2-Tetrachloroethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,2,3-Trichloropropane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Bromobenzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
N-Propyl Benzene	EPA-8260	720	UG/KG	12/29/2006	MLC
2-Chlorotoluene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,3,5-Trimethylbenzene	EPA-8260	530	UG/KG	12/29/2006	MLC
4-Chlorotoluene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
T-Butyl Benzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,2,4-Trimethylbenzene	EPA-8260	980	UG/KG	12/29/2006	MLC
S-Butyl Benzene	EPA-8260	700	UG/KG	12/29/2006	MLC
P-Isopropyltoluene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,3 Dichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,4-Dichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
N-Butylbenzene	EPA-8260	160	UG/KG	12/29/2006	MLC
1,2-Dichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,2-Dibromo 3-Chloropropane	EPA-8260	ND(<50)	UG/KG	12/29/2006	MLC
1,2,4-Trichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Hexachlorobutadiene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Naphthalene	EPA-8260	460	UG/KG	12/29/2006	MLC
1,2,3-Trichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC



CERTIFICATE OF ANALYSIS

CLIENT: SOUND ENVIRONMENTAL STRATEGIES
2400 AIRPORT WAY SOUTH SUITE 200
SEATTLE, WA 98134

DATE: 1/4/2007
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DATE RECEIVED: 12/19/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY
CLIENT SAMPLE ID: 12/19/2006 10:00 B-21-10
CCIL SAMPLE #: -05

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
Lead	EPA-6010	18	MG/KG	12/21/2006	ICP

NOTE: CHROMATOGRAM INDICATES SAMPLE CONTAINS PRODUCTS WHICH ARE LIKELY EXTREMELY WEATHERED GASOLINE, DIESEL #1 OR SIMILAR PRODUCT AND DIESEL FUEL

VOLATILE RANGE RESULT BIASED HIGH DUE TO SEMIVOLATILE RANGE OVERLAP. OIL RANGE REPORTING LIMIT RAISED DUE TO LOW SAMPLE VOLUME

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: SOUND ENVIRONMENTAL STRATEGIES
2400 AIRPORT WAY SOUTH SUITE 200
SEATTLE, WA 98134

DATE: 1/4/2007
CCIL JOB #: 0612092
DATE RECEIVED: 12/19/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY
CLIENT SAMPLE ID: 12/19/2006 10:10 B-21-15
CCIL SAMPLE #: -06

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	5	MG/KG	12/22/2006	GAP
TPH-Diesel Range	NWTPH-DX	ND(<25)	MG/KG	12/20/2006	DLC
TPH-Oil Range	NWTPH-DX	ND(<50)	MG/KG	12/20/2006	DLC
Dichlorodifluoromethane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Chloromethane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Vinyl Chloride	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Bromomethane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Chloroethane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Trichlorofluoromethane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Acetone	EPA-8260	ND(<50)	UG/KG	12/27/2006	MLC
1,1-Dichloroethene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Methylene Chloride	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Acrylonitrile	EPA-8260	ND(<50)	UG/KG	12/27/2006	MLC
Methyl T-Butyl Ether	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Trans-1,2-Dichloroethene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
1,1-Dichloroethane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
2-Butanone	EPA-8260	ND(<50)	UG/KG	12/27/2006	MLC
Cis-1,2-Dichloroethene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
2,2-Dichloropropane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Bromochloromethane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Chloroform	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
1,1,1-Trichloroethane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
1,1-Dichloropropene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Carbon Tetrachloride	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
1,2-Dichloroethane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Benzene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Trichloroethene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
1,2-Dichloropropane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Dibromomethane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Bromodichloromethane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Trans-1,3-Dichloropropene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
4-Methyl-2-Pentanone	EPA-8260	ND(<50)	UG/KG	12/27/2006	MLC
Toluene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Cis-1,3-Dichloropropene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC



CERTIFICATE OF ANALYSIS

CLIENT: SOUND ENVIRONMENTAL STRATEGIES
2400 AIRPORT WAY SOUTH SUITE 200
SEATTLE, WA 98134

DATE: 1/4/2007
CCIL JOB #: 0612092
DATE RECEIVED: 12/19/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY
CLIENT SAMPLE ID: 12/19/2006 10:10 B-21-15
CCIL SAMPLE #: -06

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
1,1,2-Trichloroethane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
2-Hexanone	EPA-8260	ND(<50)	UG/KG	12/27/2006	MLC
1,3-Dichloropropane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Tetrachloroethylene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Dibromochloromethane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
1,2-Dibromoethane	EPA-8260	ND(<5)	UG/KG	12/27/2006	MLC
Chlorobenzene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
1,1,1,2-Tetrachloroethane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Ethylbenzene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
M+P Xylene	EPA-8260	ND(<20)	UG/KG	12/27/2006	MLC
Styrene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
O-Xylene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Bromoform	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Isopropylbenzene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
1,1,2,2-Tetrachloroethane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
1,2,3-Trichloropropane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Bromobenzene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
N-Propyl Benzene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
2-Chlorotoluene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
1,3,5-Trimethylbenzene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
4-Chlorotoluene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
T-Butyl Benzene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
1,2,4-Trimethylbenzene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
S-Butyl Benzene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
P-Isopropyltoluene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
1,3 Dichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
1,4-Dichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
N-Butylbenzene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
1,2-Dichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
1,2-Dibromo 3-Chloropropane	EPA-8260	ND(<50)	UG/KG	12/27/2006	MLC
1,2,4-Trichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Hexachlorobutadiene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Naphthalene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
1,2,3-Trichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC



CERTIFICATE OF ANALYSIS

CLIENT: SOUND ENVIRONMENTAL STRATEGIES
2400 AIRPORT WAY SOUTH SUITE 200
SEATTLE, WA 98134

DATE: 1/4/2007
CCIL JOB #: 0612092
DATE RECEIVED: 12/19/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY
CLIENT SAMPLE ID: 12/19/2006 10:10 B-21-15
CCIL SAMPLE #: -06

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
Lead	EPA-6010	10	MG/KG	12/21/2006	ICP

NOTE: CHROMATOGRAM INDICATES SAMPLE CONTAINS PRODUCT WHICH IS LIKELY EXTREMELY WEATHERED GASOLINE

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: SOUND ENVIRONMENTAL STRATEGIES
2400 AIRPORT WAY SOUTH SUITE 200
SEATTLE, WA 98134

DATE: 1/4/2007
CCIL JOB #: 0612092
DATE RECEIVED: 12/19/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY
CLIENT SAMPLE ID: 12/19/2006 11:00 B-22-5
CCIL SAMPLE #: -07

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	2000	MG/KG	12/22/2006	GAP
TPH-Diesel Range	NWTPH-DX	5400	MG/KG	12/21/2006	DLC
TPH-Oil Range	NWTPH-DX	ND(<250)	MG/KG	12/21/2006	DLC
Dichlorodifluoromethane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Chloromethane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Vinyl Chloride	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Bromomethane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Chloroethane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Trichlorofluoromethane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Acetone	EPA-8260	ND(<700)	UG/KG	12/27/2006	MLC
1,1-Dichloroethene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Methylene Chloride	EPA-8260	ND(<700)	UG/KG	12/27/2006	MLC
Acrylonitrile	EPA-8260	ND(<50)	UG/KG	12/27/2006	MLC
Methyl T-Butyl Ether	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Trans-1,2-Dichloroethene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
1,1-Dichloroethane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
2-Butanone	EPA-8260	ND(<700)	UG/KG	12/27/2006	MLC
Cis-1,2-Dichloroethene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
2,2-Dichloropropane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Bromochloromethane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Chloroform	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
1,1,1-Trichloroethane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
1,1-Dichloropropene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Carbon Tetrachloride	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
1,2-Dichloroethane	EPA-8260	27	UG/KG	12/27/2006	MLC
Benzene	EPA-8260	530	UG/KG	12/27/2006	MLC
Trichloroethene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
1,2-Dichloropropane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Dibromomethane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Bromodichloromethane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Trans-1,3-Dichloropropene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
4-Methyl-2-Pentanone	EPA-8260	ND(<50)	UG/KG	12/27/2006	MLC
Toluene	EPA-8260	65	UG/KG	12/27/2006	MLC
Cis-1,3-Dichloropropene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC



CERTIFICATE OF ANALYSIS

CLIENT: SOUND ENVIRONMENTAL STRATEGIES
2400 AIRPORT WAY SOUTH SUITE 200
SEATTLE, WA 98134

DATE: 1/4/2007
CCIL JOB #: 0612092
DATE RECEIVED: 12/19/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY
CLIENT SAMPLE ID: 12/19/2006 11:00 B-22-5
CCIL SAMPLE #: -07

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
1,1,2-Trichloroethane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
2-Hexanone	EPA-8260	ND(<50)	UG/KG	12/27/2006	MLC
1,3-Dichloropropane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Tetrachloroethylene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Dibromochloromethane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
1,2-Dibromoethane	EPA-8260	ND(<5)	UG/KG	12/27/2006	MLC
Chlorobenzene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
1,1,1,2-Tetrachloroethane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Ethylbenzene	EPA-8260	3300	UG/KG	12/27/2006	MLC
M+P Xylene	EPA-8260	720	UG/KG	12/27/2006	MLC
Styrene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
O-Xylene	EPA-8260	16	UG/KG	12/27/2006	MLC
Bromoform	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Isopropylbenzene	EPA-8260	860	UG/KG	12/27/2006	MLC
1,1,2,2-Tetrachloroethane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
1,2,3-Trichloropropane	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Bromobenzene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
N-Propyl Benzene	EPA-8260	4600	UG/KG	12/27/2006	MLC
2-Chlorotoluene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
1,3,5-Trimethylbenzene	EPA-8260	7800	UG/KG	12/27/2006	MLC
4-Chlorotoluene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
T-Butyl Benzene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
1,2,4-Trimethylbenzene	EPA-8260	7200	UG/KG	12/27/2006	MLC
S-Butyl Benzene	EPA-8260	2100	UG/KG	12/27/2006	MLC
P-Isopropyltoluene	EPA-8260	1500	UG/KG	12/27/2006	MLC
1,3 Dichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
1,4-Dichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
N-Butylbenzene	EPA-8260	4000	UG/KG	12/27/2006	MLC
1,2-Dichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
1,2-Dibromo 3-Chloropropane	EPA-8260	ND(<50)	UG/KG	12/27/2006	MLC
1,2,4-Trichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Hexachlorobutadiene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC
Naphthalene	EPA-8260	9000	UG/KG	12/27/2006	MLC
1,2,3-Trichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/27/2006	MLC



CERTIFICATE OF ANALYSIS

CLIENT: SOUND ENVIRONMENTAL STRATEGIES
2400 AIRPORT WAY SOUTH SUITE 200
SEATTLE, WA 98134

DATE: 1/4/2007
CCIL JOB #: 0612092
DATE RECEIVED: 12/19/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY
CLIENT SAMPLE ID: 12/19/2006 11:00 B-22-5
CCIL SAMPLE #: -07

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
Lead	EPA-6010	19	MG/KG	12/21/2006	ICP

NOTE: SEVERE MATRIX INTERFERENCE. RESULTS OF 8260 ANALYSIS MAY BE SUBJECT TO AN UNKNOWN BIAS. CHROMATOGRAM INDICATES SAMPLE CONTAINS PRODUCTS WHICH ARE LIKELY EXTREMELY WEATHERED GASOLINE, DIESEL #1 OR SIMILAR PRODUCT.

VOLATILE RANGE RESULT BIASED HIGH DUE TO SEMIVOLATILE RANGE OVERLAP

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: SOUND ENVIRONMENTAL STRATEGIES
2400 AIRPORT WAY SOUTH SUITE 200
SEATTLE, WA 98134

DATE: 1/4/2007
CCIL JOB #: 0612092
DATE RECEIVED: 12/19/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY
CLIENT SAMPLE ID: 12/19/2006 11:10 B-22-10
CCIL SAMPLE #: -08

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	3300	MG/KG	12/27/2006	GAP
TPH-Diesel Range	NWTPH-DX	3800	MG/KG	12/21/2006	DLC
TPH-Oil Range	NWTPH-DX	ND(<110)	MG/KG	12/21/2006	DLC
Dichlorodifluoromethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Chloromethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Vinyl Chloride	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Bromomethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Chloroethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Trichlorofluoromethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Acetone	EPA-8260	ND(<950)	UG/KG	12/29/2006	MLC
1,1-Dichloroethene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Methylene Chloride	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Acrylonitrile	EPA-8260	ND(<50)	UG/KG	12/29/2006	MLC
Methyl T-Butyl Ether	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Trans-1,2-Dichloroethene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,1-Dichloroethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
2-Butanone	EPA-8260	ND(<50)	UG/KG	12/29/2006	MLC
Cis-1,2-Dichloroethene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
2,2-Dichloropropane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Bromochloromethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Chloroform	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,1,1-Trichloroethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,1-Dichloropropene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Carbon Tetrachloride	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,2-Dichloroethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Benzene	EPA-8260	850	UG/KG	12/29/2006	MLC
Trichloroethene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,2-Dichloropropane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Dibromomethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Bromodichloromethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Trans-1,3-Dichloropropene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
4-Methyl-2-Pentanone	EPA-8260	ND(<50)	UG/KG	12/29/2006	MLC
Toluene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Cis-1,3-Dichloropropene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC



CERTIFICATE OF ANALYSIS

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2400 AIRPORT WAY SOUTH SUITE 200
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DATE: 1/4/2007
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DATE RECEIVED: 12/19/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY
CLIENT SAMPLE ID: 12/19/2006 11:10 B-22-10
CCIL SAMPLE #: -08

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
1,1,2-Trichloroethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
2-Hexanone	EPA-8260	ND(<50)	UG/KG	12/29/2006	MLC
1,3-Dichloropropane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Tetrachloroethylene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Dibromochloromethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,2-Dibromoethane	EPA-8260	ND(<5)	UG/KG	12/29/2006	MLC
Chlorobenzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,1,1,2-Tetrachloroethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Ethylbenzene	EPA-8260	6100	UG/KG	12/29/2006	MLC
M+P Xylene	EPA-8260	920	UG/KG	12/29/2006	MLC
Styrene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
O-Xylene	EPA-8260	130	UG/KG	12/29/2006	MLC
Bromoform	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Isopropylbenzene	EPA-8260	1600	UG/KG	12/29/2006	MLC
1,1,2,2-Tetrachloroethane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,2,3-Trichloropropane	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Bromobenzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
N-Propyl Benzene	EPA-8260	13000	UG/KG	12/29/2006	MLC
2-Chlorotoluene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,3,5-Trimethylbenzene	EPA-8260	3700	UG/KG	12/29/2006	MLC
4-Chlorotoluene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
T-Butyl Benzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,2,4-Trimethylbenzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
S-Butyl Benzene	EPA-8260	5800	UG/KG	12/29/2006	MLC
P-Isopropyltoluene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,3 Dichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,4-Dichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
N-Butylbenzene	EPA-8260	12000	UG/KG	12/29/2006	MLC
1,2-Dichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
1,2-Dibromo 3-Chloropropane	EPA-8260	ND(<50)	UG/KG	12/29/2006	MLC
1,2,4-Trichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Hexachlorobutadiene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC
Naphthalene	EPA-8260	3000	UG/KG	12/29/2006	MLC
1,2,3-Trichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/29/2006	MLC



CERTIFICATE OF ANALYSIS

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2400 AIRPORT WAY SOUTH SUITE 200
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WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY
CLIENT SAMPLE ID: 12/19/2006 11:10 B-22-10
CCIL SAMPLE #: -08

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
Lead	EPA-6010	7.9	MG/KG	12/21/2006	ICP

NOTE: SEVERE MATRIX INTERFERENCE. RESULTS OF 8260 ANALYSIS MAY BE SUBJECT TO AN UNKNOWN BIAS. CHROMATOGRAM INDICATES SAMPLE CONTAINS PRODUCTS WHICH ARE LIKELY EXTREMELY WEATHERED GASOLINE, DIESEL #1 OR SIMILAR PRODUCT AND DIESEL FUEL

VOLATILE RANGE RESULT BIASED HIGH DUE TO SEMIVOLATILE RANGE OVERLAP. OIL RANGE REPORTING LIMIT RAISED DUE TO LOW SAMPLE VOLUME

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



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2400 AIRPORT WAY SOUTH SUITE 200
SEATTLE, WA 98134

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WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY
CLIENT SAMPLE ID: 12/19/2006 11:20 B-22-15
CCIL SAMPLE #: -09

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	30	MG/KG	12/22/2006	GAP
TPH-Diesel Range	NWTPH-DX	ND(<25)	MG/KG	12/20/2006	DLC
TPH-Oil Range	NWTPH-DX	ND(<50)	MG/KG	12/20/2006	DLC
Dichlorodifluoromethane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Chloromethane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Vinyl Chloride	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Bromomethane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Chloroethane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Trichlorofluoromethane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Acetone	EPA-8260	ND(<50)	UG/KG	12/28/2006	MLC
1,1-Dichloroethene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Methylene Chloride	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Acrylonitrile	EPA-8260	ND(<50)	UG/KG	12/28/2006	MLC
Methyl T-Butyl Ether	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Trans-1,2-Dichloroethene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
1,1-Dichloroethane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
2-Butanone	EPA-8260	ND(<50)	UG/KG	12/28/2006	MLC
Cis-1,2-Dichloroethene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
2,2-Dichloropropane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Bromochloromethane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Chloroform	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
1,1,1-Trichloroethane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
1,1-Dichloropropene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Carbon Tetrachloride	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
1,2-Dichloroethane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Benzene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Trichloroethene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
1,2-Dichloropropane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Dibromomethane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Bromodichloromethane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Trans-1,3-Dichloropropene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
4-Methyl-2-Pentanone	EPA-8260	ND(<50)	UG/KG	12/28/2006	MLC
Toluene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Cis-1,3-Dichloropropene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC



CERTIFICATE OF ANALYSIS

CLIENT: SOUND ENVIRONMENTAL STRATEGIES
2400 AIRPORT WAY SOUTH SUITE 200
SEATTLE, WA 98134

DATE: 1/4/2007
CCIL JOB #: 0612092
DATE RECEIVED: 12/19/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY
CLIENT SAMPLE ID: 12/19/2006 11:20 B-22-15
CCIL SAMPLE #: -09

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
1,1,2-Trichloroethane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
2-Hexanone	EPA-8260	ND(<50)	UG/KG	12/28/2006	MLC
1,3-Dichloropropane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Tetrachloroethylene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Dibromochloromethane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
1,2-Dibromoethane	EPA-8260	ND(<5)	UG/KG	12/28/2006	MLC
Chlorobenzene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
1,1,1,2-Tetrachloroethane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Ethylbenzene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
M+P Xylene	EPA-8260	ND(<20)	UG/KG	12/28/2006	MLC
Styrene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
O-Xylene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Bromoform	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Isopropylbenzene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
1,1,2,2-Tetrachloroethane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
1,2,3-Trichloropropane	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Bromobenzene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
N-Propyl Benzene	EPA-8260	18	UG/KG	12/28/2006	MLC
2-Chlorotoluene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
1,3,5-Trimethylbenzene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
4-Chlorotoluene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
T-Butyl Benzene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
1,2,4-Trimethylbenzene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
S-Butyl Benzene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
P-Isopropyltoluene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
1,3 Dichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
1,4-Dichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
N-Butylbenzene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
1,2-Dichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
1,2-Dibromo 3-Chloropropane	EPA-8260	ND(<50)	UG/KG	12/28/2006	MLC
1,2,4-Trichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Hexachlorobutadiene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
Naphthalene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC
1,2,3-Trichlorobenzene	EPA-8260	ND(<10)	UG/KG	12/28/2006	MLC



CERTIFICATE OF ANALYSIS

CLIENT: SOUND ENVIRONMENTAL STRATEGIES
2400 AIRPORT WAY SOUTH SUITE 200
SEATTLE, WA 98134

DATE: 1/4/2007
CCIL JOB #: 0612092
DATE RECEIVED: 12/19/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY
CLIENT SAMPLE ID: 12/19/2006 11:20 B-22-15
CCIL SAMPLE #: -09

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
Lead	EPA-6010	7.4	MG/KG	12/21/2006	ICP

NOTE: CHROMATOGRAM INDICATES SAMPLE CONTAINS PRODUCT WHICH IS LIKELY EXTREMELY WEATHERED GASOLINE

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



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CLIENT PROJECT ID: FORMER BULK FUEL FACILITY

QUALITY CONTROL RESULTS

SURROGATE RECOVERY

CCIL SAMPLE ID	METHOD	SUR ID	% RECV
0612092-01	NWTPH-GX	TFT	82
0612092-01	NWTPH-DX	C25	91
0612092-01	EPA-8260	1,2-Dichloroethane-d4	99
0612092-01	EPA-8260	Toluene-d8	89
0612092-01	EPA-8260	4-Bromofluorobenzene	105
0612092-01	DILUTION EPA-8260	1,2-Dichloroethane-d4	103
0612092-01	DILUTION EPA-8260	Toluene-d8	92
0612092-01	DILUTION EPA-8260	4-Bromofluorobenzene	106
0612092-02	NWTPH-GX	TFT	**
0612092-02	NWTPH-DX	C25	95
0612092-02	EPA-8260	1,2-Dichloroethane-d4	106
0612092-02	EPA-8260	Toluene-d8	92
0612092-02	EPA-8260	4-Bromofluorobenzene	101
0612092-02	DILUTION EPA-8260	1,2-Dichloroethane-d4	99
0612092-02	DILUTION EPA-8260	Toluene-d8	75
0612092-02	DILUTION EPA-8260	4-Bromofluorobenzene	109
0612092-03	NWTPH-GX	TFT	84
0612092-03	NWTPH-DX	C25	102
0612092-03	EPA-8260	1,2-Dichloroethane-d4	97
0612092-03	EPA-8260	Toluene-d8	107
0612092-03	EPA-8260	4-Bromofluorobenzene	110
0612092-04	NWTPH-GX	TFT	**
0612092-04	NWTPH-DX	C25	**
0612092-04	EPA-8260	1,2-Dichloroethane-d4	*
0612092-04	EPA-8260	Toluene-d8	84
0612092-04	EPA-8260	4-Bromofluorobenzene	*
0612092-04	1st DILUTION EPA-8260	1,2-Dichloroethane-d4	95
0612092-04	1st DILUTION EPA-8260	Toluene-d8	*
0612092-04	1st DILUTION EPA-8260	4-Bromofluorobenzene	*
0612092-04	2nd DILUTION EPA-8260	1,2-Dichloroethane-d4	91
0612092-04	2nd DILUTION EPA-8260	Toluene-d8	*
0612092-04	2nd DILUTION EPA-8260	4-Bromofluorobenzene	116
0612092-05	NWTPH-GX	TFT	**
0612092-05	NWTPH-DX	C25	114
0612092-05	EPA-8260	1,2-Dichloroethane-d4	*
0612092-05	EPA-8260	Toluene-d8	91
0612092-05	EPA-8260	4-Bromofluorobenzene	*
0612092-05	DILUTION EPA-8260	1,2-Dichloroethane-d4	92
0612092-05	DILUTION EPA-8260	Toluene-d8	*
0612092-05	DILUTION EPA-8260	4-Bromofluorobenzene	104
0612092-06	NWTPH-GX	TFT	79
0612092-06	NWTPH-DX	C25	106
0612092-06	EPA-8260	1,2-Dichloroethane-d4	99



CERTIFICATE OF ANALYSIS

CLIENT: SOUND ENVIRONMENTAL STRATEGIES
2400 AIRPORT WAY SOUTH SUITE 200
SEATTLE, WA 98134

DATE: 1/4/2007
CCIL JOB #: 0612092
DATE RECEIVED: 12/19/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY

QUALITY CONTROL RESULTS

SURROGATE RECOVERY

CCIL SAMPLE ID	METHOD	SUR ID	% RECV
0612092-06	EPA-8260	Toluene-d8	110
0612092-06	EPA-8260	4-Bromofluorobenzene	116
0612092-07	NWTPH-GX	TFT	**
0612092-07	NWTPH-DX	C25	113
0612092-07	EPA-8260	1,2-Dichloroethane-d4	*
0612092-07	EPA-8260	Toluene-d8	*
0612092-07	EPA-8260	4-Bromofluorobenzene	*
0612092-07	DILUTION EPA-8260	1,2-Dichloroethane-d4	88
0612092-07	DILUTION EPA-8260	Toluene-d8	*
0612092-07	DILUTION EPA-8260	4-Bromofluorobenzene	118
0612092-08	NWTPH-GX	TFT	**
0612092-08	NWTPH-DX	C25	113
0612092-08	EPA-8260	1,2-Dichloroethane-d4	*
0612092-08	EPA-8260	Toluene-d8	*
0612092-08	EPA-8260	4-Bromofluorobenzene	*
0612092-08	DILUTION EPA-8260	1,2-Dichloroethane-d4	104
0612092-08	DILUTION EPA-8260	Toluene-d8	*
0612092-08	DILUTION EPA-8260	4-Bromofluorobenzene	128
0612092-09	NWTPH-GX	TFT	75
0612092-09	NWTPH-DX	C25	109
0612092-09	EPA-8260	1,2-Dichloroethane-d4	118
0612092-09	EPA-8260	Toluene-d8	95
0612092-09	EPA-8260	4-Bromofluorobenzene	106

* SURROGATE OUTSIDE OF CONTROL LIMITS DUE TO MATRIX INTERFERENCE.

** SURROGATE DILUTED OUT OF CALIBRATION RANGE



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CLIENT PROJECT ID: FORMER BULK FUEL FACILITY

QUALITY CONTROL RESULTS

BLANK RESULTS

METHOD	MATRIX	QC BATCH ID	ASSOCIATED SAMPLES	ANALYTE	RESULT	UNITS
NWTPH-GX	Soil	GS122006	0612092 -01 to 09	TPH-Volatile Range	ND(<3)	MG/KG
NWTPH-DX	Soil	DS122006	0612092 -01 to 09	TPH-Diesel Range	ND(<25)	MG/KG
NWTPH-DX	Soil	DS122006	0612092 -01 to 09	TPH-Oil Range	ND(<50)	MG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	Dichlorodifluoromethane	ND(<10)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	Chloromethane	ND(<10)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	Vinyl Chloride	ND(<10)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	Bromomethane	ND(<10)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	Chloroethane	ND(<10)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	Trichlorofluoromethane	ND(<10)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	Acetone	ND(<50)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	1,1-Dichloroethene	ND(<10)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	Methylene Chloride	ND(<10)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	Acrylonitrile	ND(<50)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	Methyl T-Butyl Ether	ND(<10)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	Trans-1,2-Dichloroethene	ND(<10)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	1,1-Dichloroethane	ND(<10)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	2-Butanone	ND(<50)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	Cis-1,2-Dichloroethene	ND(<10)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	2,2-Dichloropropane	ND(<10)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	Bromochloromethane	ND(<10)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	Chloroform	ND(<10)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	1,1,1-Trichloroethane	ND(<10)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	1,1-Dichloropropene	ND(<10)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	Carbon Tetrachloride	ND(<10)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	1,2-Dichloroethane	ND(<10)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	Benzene	ND(<10)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	Trichloroethene	ND(<10)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	1,2-Dichloropropane	ND(<10)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	Dibromomethane	ND(<10)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	Bromodichloromethane	ND(<10)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	Trans-1,3-Dichloropropene	ND(<10)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	4-Methyl-2-Pentanone	ND(<50)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	Toluene	ND(<10)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	Cis-1,3-Dichloropropene	ND(<10)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	1,1,2-Trichloroethane	ND(<10)	UG/KG



CERTIFICATE OF ANALYSIS

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DATE RECEIVED: 12/19/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY

QUALITY CONTROL RESULTS

BLANK RESULTS

METHOD	MATRIX	QC BATCH ID	ASSOCIATED SAMPLES	ANALYTE	RESULT	UNITS
EPA-8260	Soil	VS122906	0612092 -01 to 09	2-Hexanone	ND(<50)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	1,3-Dichloropropane	ND(<10)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	Tetrachloroethylene	ND(<10)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	Dibromochloromethane	ND(<10)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	1,2-Dibromoethane	ND(<5)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	Chlorobenzene	ND(<10)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	1,1,1,2-Tetrachloroethane	ND(<10)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	Ethylbenzene	ND(<10)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	M+P Xylene	ND(<20)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	Styrene	ND(<10)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	O-Xylene	ND(<10)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	Bromoform	ND(<10)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	Isopropylbenzene	ND(<10)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	1,1,2,2-Tetrachloroethane	ND(<10)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	1,2,3-Trichloropropane	ND(<10)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	Bromobenzene	ND(<10)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	N-Propyl Benzene	ND(<10)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	2-Chlorotoluene	ND(<10)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	1,3,5-Trimethylbenzene	ND(<10)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	4-Chlorotoluene	ND(<10)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	T-Butyl Benzene	ND(<10)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	1,2,4-Trimethylbenzene	ND(<10)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	S-Butyl Benzene	ND(<10)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	P-Isopropyltoluene	ND(<10)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	1,3 Dichlorobenzene	ND(<10)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	1,4-Dichlorobenzene	ND(<10)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	N-Butylbenzene	ND(<10)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	1,2-Dichlorobenzene	ND(<10)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	1,2-Dibromo 3-Chloropropane	ND(<50)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	1,2,4-Trichlorobenzene	ND(<10)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	Hexachlorobutadiene	ND(<10)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	Naphthalene	ND(<10)	UG/KG
EPA-8260	Soil	VS122906	0612092 -01 to 09	1,2,3-Trichlorobenzene	ND(<10)	UG/KG
EPA-6010	Soil	ICPS122106-1	0612092 -01 to 09	Lead	ND(<0.72)	MG/KG



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CLIENT CONTACT: RYAN BIXBY
CLIENT PROJECT ID: FORMER BULK FUEL FACILITY

QUALITY CONTROL RESULTS

SPIKE/SPIKE DUPLICATE RESULTS

METHOD	MATRIX	QC BATCH ID	ASSOCIATED SAMPLES	ANALYTE	SPIKE RECOVERY	SPIKE DUP RECOVERY	RPD
NWTPH-GX	Soil	GS122006	0612092 -01 to 09	TPH-Volatile Range	77 %	71 %	8
NWTPH-DX	Soil	DS122006	0612092 -01 to 09	TPH-Diesel Range	89 %	91 %	2
EPA-8260	Soil	VS122906	0612092 -01 to 09	1,1-Dichloroethene	95 %	85 %	10
EPA-8260	Soil	VS122906	0612092 -01 to 09	Benzene	86 %	82 %	4
EPA-8260	Soil	VS122906	0612092 -01 to 09	Trichloroethene	90 %	85 %	6
EPA-8260	Soil	VS122906	0612092 -01 to 09	Toluene	89 %	84 %	6
EPA-8260	Soil	VS122906	0612092 -01 to 09	Chlorobenzene	99 %	101 %	3
EPA-6010	Soil	ICPS122106-1	0612092 -01 to 09	Lead	101 %	98 %	3

APPROVED BY:



CCI Analytical Laboratories
8620 Holly Drive
Everett, WA 98208
Phone (425) 356-2600
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(425) 356-2626 Fax
<http://www.cclilabs.com>

Chain Of Custody/ Laboratory Analysis Request

CCI Job# (Laboratory Use Only)

612092

Date 12/19/06 Page 1 Of 1

PROJECT ID: Forkner Buck Fuel Facility
 REPORT TO COMPANY: Sound Environmental Strategies
 PROJECT MANAGER: Lynn Bixby
 ADDRESS: 2400 Airport Way S, Ste 200
Seattle WA 98134-2020
 PHONE: 206-306-1900 FAX: 206-306-1907
 P.O. NUMBER: 0271-18-03 E-MAIL: rlbixby@soundenvironmental.com
 INVOICE TO COMPANY: Sound Environmental Strategies
 ATTENTION: R. Bixby
 ADDRESS: same as above

ANALYSIS REQUESTED

SAMPLE I.D.	DATE	TIME	TYPE	LAB#	NWTPH-HCID	NWTPH-DX	NWTPH-GX	BTEX by EPA-8021	MTBE by EPA-8021	EPA-8260	Halogenated Volatiles by EPA 8260	Volatile Organic Compounds by EPA 8260	EDB / EDC by EPA 8260 SIM (water)	EDB / EDC by EPA 8260 (soil)	Semi-volatile Organic Compounds by EPA 8270	Polycyclic Aromatic Hydrocarbons (PAH) by EPA-8270 SIM	PCB Pesticides by EPA 8081/8082	Metals-MTCA-5 RCRA-8 Pesticides	TAL	Metals Other (Specify)	TCLP-Metals VOA Semi-Vol Pest Herbs	OTHER (Specify)	NUMBER OF CONTAINERS	RECEIVED IN GOOD CONDITION?
1. B-20-5	12/19/06	840	soil	1	X	X	X																5	
2. B-20-10		850		2	X	X	X																	
3. B-20-15		900		3	X	X	X																	
4. B-21-5		950		4	X	X	X																	
5. B-21-10		1000		5	X	X	X																	
6. B-21-15		1010		6	X	X	X																	
7. B-22-5		1100		7	X	X	X																	
8. B-22-10		1110		8	X	X	X																	
9. B-22-15		1120		9	X	X	X																	
10.																								

SPECIAL INSTRUCTIONS Reid 5035A

CCI Analytical Laboratories, Inc accepts and processes this request on the terms and conditions set forth on the reverse side. By its signature hereon, Customer accepts these terms and conditions.

SIGNATURES (Name, Company, Date, Time):

1. Relinquished By: [Signature] SES 12/19/06 1430
 Received By: [Signature]
 2. Relinquished By: [Signature] 12/19/06 1430
 Received By: _____

TURNAROUND REQUESTED in Business Days*
 OTHER: _____
 Specify: _____

Organic, Metals & Inorganic Analysis
 Standard
 SAME DAY
 Fuels & Hydrocarbon Analysis
 Standard
 SAME DAY

* Turnaround request less than standard may incur Rush Charges