RECEIVED

By Alameda County Environmental Health at 5:44 pm, Dec 13, 2012

December 10, 2012

Ms. Karel Detterman Alameda County Environmental Health 1131 Harbor Bay Parkway, Suite 250 Alameda, California 94502

Subject: Perjury Statement and Report Transmittal

1600 – 1630 Park Street Alameda, California 94501 AEI Project No. 298931 ACEH RO#000008

Dear Ms. Detterman:

I declare under penalty of perjury, that the information and/or recommendations contained in the attached report for the above-referenced site are true and correct to the best of my knowledge.

If you have any questions or need additional information, please do not hesitate to call me or AEI Consultants, Mr. Robert Robitaille at (925) 746-6000.

Sincere

John Buestad President

JB/rpr

Attachment: Interim Source Removal Report and Well Abandonment and Replacement Addendum, AEI Consultants, December 7, 2012.

cc: Mr. Robert Robitaille, AEI Consultants, 2500 Camino Diablo, Walnut Creek, CA 94597



AE Consultants Environmental & Engineering Services

December 7, 2012

INTERIM SOURCE REMOVAL REPORT and WELL ABANDONMENT and REPLACEMENT WORKPLAN ADDENDUM

Property Identification:

1630 Park Street Alameda, California

AEI Project No. 298931 ACEH Fuel Leak Case No. RO0000008

Prepared for:

Foley Street Investments Attn: Mr. John Buestad 2533 Clement Avenue Alameda, CA 94501

Prepared by: AEI Consultants 2500 Camino Diablo Walnut Creek, CA 94597 (925) 746-6000 San Francisco HQ

Atlanta

Chicago

Costa Mesa

Dallas

Denver

Los Angeles

Miami

New York

Phoenix

Portland

San Jose

National Presence Regional Focus Local Solutions

TABLE OF CONTENTS

1.0 PROJECT OVERVIEW1
1.1 Property Description 1 1.2 Project Background 2
2.0 SOIL EXCAVATION ACTIVITIES4
2.1 Target Soil Concentrations52.2 Excavation Scope of Work52.3 Excavation Results52.3.1 Excavation E1 (Former UST-hold)52.3.2 Excavation E2 (Former Hydraulic Lifts)62.3.3 Excavation E3 (Former Hydraulic Lift)72.4 Confirmation Sample Analytical Results72.4.1 Excavation E1 Results72.4.2 Excavation E2 Results82.4.3 Excavation E3 Results82.5 Excavation Activities Summary8
3.0 WELL ABANDONMENT AND REPLACEMENT9
3.1 Purpose of the Existing Wells93.2 Current Status of the Existing Wells103.3 Rationale for Well Abandonment103.4 Rationale for Replacement Wells113.5 Protection of Remaining Wells12
4.0 CONCEPTUAL SITE MODEL UPDATE12
5.0 SCHEDULE OF ACTIVITIES
6.0 REFERENCES
7.0 REPORT LIMITATIONS

FIGURES

FIGURE 1	SITE LOCATION MAP
FIGURE 2	Site Plan
FIGURE 3	Excavation Map
FIGURE 4	Excavation Analytical Data, October 2012
FIGURE 5	HYDROCARBON CONCENTRATIONS IN GROUNDWATER MW-1 & MW-2
FIGURE 6	HYDROCARBON CONCENTRATIONS IN GROUNDWATER MW-3 & MW-4
FIGURE 7	Hydrocarbon Concentrations in Groundwater MW-5
FIGURE 8	HYDROCARBON CONCENTRATIONS IN GROUNDWATER DPE -1, DPE-2 & DPE-3
FIGURE 9	HYDROCARBON CONCENTRATIONS IN GROUNDWATER DPE-4, DPE-6 & DPE-9
FIGURE 10	HYDROCARBON CONCENTRATIONS IN GROUNDWATER DPE-10 & DPE-11
FIGURE 11	PROPOSED GROUNDWATER MONITORING WELL LOCATIONS

TABLES

TABLE 1	CONFIRMATION SOIL SAMPLE ANALYTICAL DATA
TABLE 2	Well Construction Details
TABLE 3	PROPOSED REPLACEMENT WELL DETAILS

ATTACHMENTS

ATTACHMENT A	Source Removal Excavation Report (December 7, 2012)
ATTACHMENT B	Updated Conceptual Site Model (December 7, 2012)



2500 Camino Diablo, Walnut Creek, CA 94597

Environmental & Engineering Services

Tel: 925.746.6000 Fax: 925.746.6099

December 7, 2012

Alameda County Environmental Health Department Attn: Ms. Karel Detterman 1131 Harbor Bay Parkway, Suite 250 Alameda, CA 94502

Subject: Interim Source Removal Report and Well Abandonment and Replacement Workplan Addendum 1630 Park Street Alameda, California AEI Project No. 298931 ACEH Fuel Leak Case No. RO000008

Dear Ms. Detterman:

AEI has prepared this Interim Source Removal Report and Well Abandonment and Replacement Workplan Addendum on behalf of Foley Street Investments (FSI) as part of the on-going remediation at 1630 Park Street in Alameda, California (ACEH Fuel Leak Case # RO 000008) [Figure 1].

The purpose of the report is two-fold:

- To present the results of recent source removal actions (soil excavations) completed at the site in October 2012; and
- To address Technical Comment 1, in the October 5, 2012 Alameda County Environmental Health Services (ACEH) *Conditional Approval of the Revised Data Gap Investigation and Interim Source Removal Work Plan* for the site (October 5, 2012 Directive Letter). This includes an updated Site Conceptual Model (SCM).

1.0 **Project Overview**

1.1 **Property Description**

The development site consisting of 1600 to 1630 Park Street is an irregularly shaped property totaling approximately 1.46 acres, of which the northern portion is the 1630 Park Street site. The site is bound by Park Street to the northwest, 1650 Park Street to the northeast, Foley Street to the Southeast, and Tilden Way to the southwest in a mixed commercial and residential

area of Alameda, California. Hereinafter, unless otherwise stated, the "site" will refer to the 1630 Park Street property.

The site is currently vacant and was formerly improved with a two-story automobile showroom, service garage and office structure constructed in the 1940's totaling approximately 11,264 square feet and parking lot. Good Chevrolet occupied the site from the early 1960s through 2008. Refer to Figure 2 for the property layout and major site features.

In July and August 2012, FSI demolished the onsite structures in preparation of redevelopment. Two slab-on-grade commercial buildings are proposed. Site grading activities in advance of construction is currently scheduled to occur in January 2013 with construction of the concrete slab foundation to begin shortly thereafter. The northern building is planned for the area of the former Good Chevrolet building along Park Street. The location of the building footprint is shown in Figure 2. The remainder of the development site will be improved with paved at-grade parking areas and landscaping.

1.2 Project Background

According to a Phase I Environmental Site Assessment dated July 5, 2011 by AEI, the former building was constructed in 1945 for use as an automobile garage and showroom. A review of historical city directories indicates that the subject property was occupied by various auto dealerships and repair facilities including Good Chevrolet/Good Leasing from at least 1971 to 2006, Fairway Leasing from 1986 to 2006, and Enterprise Rent-A-Car in 1991.

In 1986, a 300-gallon waste oil underground storage tank (UST) and a 500-gallon UST were reportedly removed from the north end of the building property by Petroleum Engineering, Inc. Soil samples collected from the adjacent tank pits indicated hydrocarbon impacts in the soils. An environmental case was subsequently opened with the Alameda County Health Care Services Agency.

In January 1987, three groundwater monitoring wells (MW-1 through MW-3) were installed at the site to evaluate the groundwater conditions. Two additional borings (SB-4 and SB-5) were advanced at the same time and soil samples were collected from one of the borings (SB-5).

In October 1993, a supplemental investigation was performed by Geo Plexus which included advancing seven (7) soil borings (EB1 through EB7) across the parking area of the property. The investigation identified concentrations of hydrocarbons and volatile aromatic compounds in the vicinity of the former USTs at depths between 5 to 12 feet below ground surface (bgs).

In April 1994, two additional groundwater monitoring wells (MW-4 and MW-5) were installed by Geo Plexus to further characterize the downgradient groundwater conditions.

In January 1997, a remedial investigation was performed by Geo Plexus which included advancing eight (8) soil borings (EB8 through EB12 and P1 through P3) at locations which were immediately

AEI Project No. 298931 December 7, 2012 Page 3 of 16

up-gradient, down-gradient, and cross-gradient from the former USTs. Soil samples were collected from EB8 through EB12). The investigation indicated that gasoline impacted soil remained at depths ranging from 7 to 11 feet bgs.

In November 1998, an investigation for a risk assessment was performed by Geo Plexus. The investigation involved the collection of soil gas samples from three (3) soil gas probes. Soil gas samples were collected at a depth of 3 feet bgs and collected in summa canisters. Using a commercial health risk of 1 x 10-4, a risk-based corrective action analysis indicated that soil gas concentrations do not represent a significant health risk.

In April 2008, Blymer Engineers collected soil and groundwater samples from 24 soil borings (GP1 to GP24) on and offsite to characterize the extent of soil and groundwater pollution. It should be noted that AEI was not able to review a formal report of these activities, only tables of soil and groundwater data and figures have been located.

In June 2011, a Phase I ESA was conducted for the subject property as detailed in a report dated July 5, 2011 (AEI 2011a).

In July 2011, a subsurface investigation was conducted at the property relating to potential environmental issues aside from the Good Chevrolet LUST case. The areas of concern investigated included five former and five existing underground hydraulic lifts, several floor drains, three existing USTs (1 550-gallon waste-oil UST, 1 10,000 gallon and 1 4,000 gallon gasoline UST), and a former gasoline station identified on the southern end of the development property at the intersection of Park Street and Tilden Way. A total of 19 soil borings (AEI-1 to AEI-19) were drilled for soil and groundwater sampling. Results of the investigation are summarized in the August 16, 2011 *Phase II Subsurface Investigation Report* (AEI 2011b) prepared by AEI.

An *Interim Corrective Action Plan (ICAP)* dated September 28, 2011 (AEI 2011c) was submitted and followed by an *ICAP Comment Letter Response* and *Pilot Test Workplan Details* dated November 14, 2011 (AEI 2011d). Both documents proposed the performance a High Vacuum Dual Phase Extraction (HVDPE) Pilot Test at the site. A review of multiple remedial options was discussed in these documents and HVDPE was considered the most feasible option given the site conditions.

In November 2011, three (3) dual phase extraction wells (DPE-1, DPE-2 and DPE-3) and one (1) air sparge well (AS-1) were installed. In early December, three vacuum monitoring points (VP-1, VP-2 and VP-3) were installed and pilot testing began. Results of the HVDPE pilot test were preliminarily provided in the *Investigation and Remedial Action Workplan* dated January 12, 2012 (AEI 2012a). The work plan also proposed the advancement of additional borings and the installation of additional HVPDE wells. In January 2012, borings AEI-20 through AEI-28 were advanced and wells DPE-4 through DPE-6, and DPE-8 through DPE-11 were installed. Soil sample analytical results for samples collected during the drilling were used to help define the extent of impacted soil and groundwater and to identify target areas for additional remedial action.

A *Corrective Action Plan (CAP)* dated February 3, 2012, (AEI 2012b) was submitted to the ACEH. The CAP documented the December 2011 to January 2012 HVDPE event and based on the results, recommended HVDPE as the remedial option for the site.

On January 25, 2012, based on the results of the pilot testing, the HVDPE system resumed operation. The system was operated for 94 days and was turned off on April 25, 2012. During the operation of the HVDPE system (pilot test phase and operations periods combined) an estimated 18,134 pounds of hydrocarbons were removed from the subsurface via vapor extraction and an estimated 390,460 gallons of hydrocarbon impacted groundwater was removed. The results of the HVDPE system pilot test and operation are summarized in the *HVDPE Pilot Testing and Operation Report*, dated June 29, 2012 (AEI 2012c).

At the request of the ACEH, a *Data Gap and Interim Source Removal Workplan*, was prepared and submitted on May 4, 2012 (AEI 2012c). The work plan outlined the scope of work to define the lateral extent of impacted groundwater using additional groundwater monitoring wells and proposed focused excavation of known sources of impacts to groundwater. An addendum to the work plan to address ACEH comments was submitted on September 7, 2012 (AEI 2012d) and conditionally approved on October 5, 2012 (ACEH, October 5, 2012).

At the request of the ACEH, a Well Abandonment and Replacement Workplan was prepared and submitted on July 25, 2012. The scope of work included the abandonment of existing wells that lay within the proposed excavation areas and beneath the proposed building. Replacement wells were also proposed with the locations to be chosen after additional soil and groundwater data were collected. The ACEH approved the abandonment of wells within the excavation areas, but requested further rationalization for removing wells beneath the proposed buildings.

Groundwater monitoring and sampling has been ongoing at the site since 1992. It was conducted approximately quarterly from 1992 through 1995, then sporadically through 2003, once in 2008, and twice in 2011. Groundwater has been monitored on a quarterly basis since December 2011. Soil vapor monitoring from the three vapor monitoring points installed during the HVPDE pilot test was added to the quarterly monitoring schedule in May 2012.

2.0 Soil Excavation Activities

As described in the May 4, 2012, *Data Gap Investigation and Interim Source Removal Workplan* and the September 7, 2012, Addendum, a test pit was excavated at the former UST-hold to determine whether or not impacted spoils existed in the former UST hold or whether that the material may have been encapsulated in plastic sheeting which would inhibit remedial efforts. The results of the test indicated that impact soil and some plastic debris was present within the former tank hold and the source removal work plan was implemented.

Three excavations were completed at the site from October 22 to 24, 2012. Details of the excavation methods and procedures are included in Attachment A, *Source Removal Excavation*

AEI Project No. 298931 December 7, 2012 Page 5 of 16

Report, dated November 28, 2012 (Excavation Report) prepared by the AEI construction division.

2.1 Target Soil Concentrations

The source removal portion of the work plan proposed a focused excavation of remaining hotspots and presented cleanup goals for the soil removal project based on the San Francisco Bay Regional Water Quality Control Boards (SF Bay RWQCB's) Environmental Screening Levels (ESLs) 2008 guidance document.

The final proposed cleanup targets for the excavation confirmation samples are summarized below:

<u>Constituent</u>	Target Soil Concentrations*
TPH-g	83 mg/kg
TPH-d	83 mg/kg
TPH-mo	2,500 mg/kg
Benzene	0.044 mg/kg
Toluene	2.9 mg/kg
Ethylbenzene	3.3 mg/kg
Total Xylenes	3.3 mg/kg

* Based upon 'Screening For Environmental Concerns at Sites With Contaminated Soil and Groundwater' (May 2008).

2.2 Excavation Scope of Work

Excavation work was performed in general accordance with the *Data Gap Investigation and Interim Source Removal Workplan* and its *Addendum*. Three (3) focused excavations were conducted to remove impacted material that could contribute to ongoing groundwater impacts. The first excavation (E1) addressed potential remaining impacts in the former UST-hold backfill soil. The second excavation (E2) addressed potential source from soil beneath three hydraulic lifts along the north wall of the former building. The third excavation (E3) addressed potential source from soil beneath the hydraulic lift near DPE-5. The extents of the excavations are shown in Figure 3. The excavations were planned to be focused and to not extend beyond the target areas or to "chase" impacts laterally if such impacts were found at the planned lateral extents of the excavations.

2.3 Excavation Results

As described in the Excavation Report, three excavations were completed at the site. This section will discuss the results of each of the excavations.

2.3.1 Excavation E1 (Former UST-hold)

The intent of this excavation was to remove fill material within the former UST hold. Observations made during the test pit and during the excavation confirmed that the material

was likely spoils from the original UST excavation. The material consisted of disturbed predominantly native soil to a depth of approximately 14 feet (as described in the 1987 GTI report). Plastic sheeting debris was mixed to a depth of approximately 10 feet. Undisturbed native soil was observed at depths below 14 feet bgs.

Isolated areas of stained soil were observed throughout the fill material at depths below approximately 4 feet bgs, however, as the excavation was widened slightly to reach the target depth, no staining was observed in the undisturbed sidewalls to a depth of approximately 7 feet bgs. Below a depth of 7 feet a continuous band of stained soil was observed surrounding the UST-hold to a depth of approximately 12.5 feet bgs. Groundwater saturated soil was observed at depths below 11 feet bgs.

The approximate final dimensions of the E-1 excavation were 18 feet by 22 feet by 15 feet deep. Soil at the bottom of the excavation appeared unstained and did not display any signs of hydrocarbon impact.

A total of five (5) excavation confirmation samples were collected from E1; one (1) bottom sample (EB-1-15') from a depth of 15 feet bgs and four (4) sidewall samples (NW-1-12', EW1-11.5', SW1-10' and WW1-11') from depths ranging from 10 to 12 feet bgs. The sidewall samples were collected from the most stained zone in each sidewall.

2.3.2 Excavation E2 (Former Hydraulic Lifts)

The intent of this excavation was to remove impacted soil in the vicinity of three former hydraulic lifts. Due to the proximity of the lifts to each other and the planned 12 foot depth of the excavations, it was deemed impractical to complete three separate excavations. Instead, one excavation encompassing all three lifts was completed.

Stained, apparently hydrocarbon impacted soil was observed at each lift location beginning in a small area less than 1 or 2 square feet approximately 6 feet bgs, then spreading with depth to maximum diameter of over 10 feet to a depth of approximately 10 feet bgs. The pattern appeared consistent with a release from a hydraulic lift cylinder. The limits of each stained zone was reached and completely excavated with the exception of the northwest wall and western corner where a thin band of stained soil at a depth of remained in place. The staining appeared to extend from approximately 7 feet to 11 feet bgs at this location.

The approximate final dimensions of the E2 excavation were 19 feet by 38 feet by 12 feet deep. Soil at the bottom of the excavation was unstained and did not display any signs of hydrocarbon impact.

A total of twelve (12) excavation confirmation samples were collected from E2; one sample from beneath each lift for a total of three (3) bottom samples (WB2-11.5', CB2-11.5', EB2-11.5') from a depth of 11.5 feet bgs; and a total of eight (8) sidewall samples representing the sidewalls at each lift (NEW2-9.5', EW2-9', SEW2-9', CSW2-9.5', CNW2-9.5', SWW2-9.5', NWW2-9.5' and WW2-9.5') from depths ranging from 9 to 9.5 feet bgs. The sidewall samples were collected from the most stained zone in each sidewall. An additional sidewall sample was

collected from the west wall (WW2-6.5') to document the upper extent of the impacts at that location.

2.3.3 Excavation E3 (Former Hydraulic Lift)

The intent of this excavation was to remove impacted soil in the vicinity of the hydraulic lift near DPE-5. Stained apparently hydrocarbon impacted soil was initially observed in an area approximately 18 inches in diameter at a depth of approximately 6.5 feet bgs similar to the excavation at E-2. At approximately 7 feet bgs the staining and elevated PID readings were observed across the entire excavation. The staining diminished at a depth of approximately 12 feet bgs across the entire excavation.

The approximate final dimensions of the E3 excavation were 11 feet by 16 feet by 12.5 to 13 feet deep. Soil at the bottom of the excavation was unstained and did not display visual signs of hydrocarbon impact, however a PID sample collected from 12.5 feet bgs displayed 79 ppm.

A total of five (5) excavation confirmation samples were collected from E3; one sample from beneath the former lift (CB3-12.5') and one from each excavation sidewall (SEW-10', SWW-10', NWW-10' AND NEW-10.5'). The sidewall samples were collected from the most stained zone in each sidewall.

2.4 Confirmation Sample Analytical Results

Confirmation soil samples were analyzed by McCampbell Analytical, Inc. (State Certification #1644) of Pittsburg, California. The soil samples were analyzed for total petroleum hydrocarbons as gasoline (TPH-g) and motor oil (TPH-mo), methyl-tertiary butyl either (MTBE), and benzene, toluene, ethylbenzene and xylenes (BTEX) by EPA Method 8015 and 8021B. The analytical results are summarized on Table 1 and are posted on the site plan in Figure 4. Copies of the analytical reports are included in the Excavation Report in Attachment A.

2.4.1 Excavation E1 Results

A total of one bottom and four sidewall samples were analyzed from excavation E1. The bottom sample (EB1-15') was non-detect for all analytes. TPH-g was present in all sidewall samples at concentrations below the Target Soil Concentration of 83 milligrams per kilogram (mg/kg) with one exception. Sample SW1-10' contained TPH-g at 110 mg/kg. TPH-mo was also detected in this sample at 15 mg/kg, well below the target soil concentration of 2,500 mg/kg. TPH-mo was not detected in the remaining samples. Various BTEX compounds were detected in all sidewall samples. Benzene exceeded the target concentration in two samples reaching a maximum of 0.18 mg/kg in NW1-12'. Xylenes exceeded the target concentration in one sample: SW1-10' at 4.1 mg/kg.

2.4.2 Excavation E2 Results

A total of three bottom and nine sidewall samples were analyzed from excavation E2. The bottom samples (EB2-11.5', CB2-11.5', and WB2-11.5') were non-detect for all analytes. TPH-g was non-detect in all sidewall samples with one exception. Sample WW2-9.5' contained TPH-g at 1400 mg/kg. TPH-mo was also detected in this sample at 3400 mg/kg, above the target soil concentration of 2,500 mg/kg. TPH-mo was detected only one of the remaining samples: EW2-9.5' at a concentration of 23 mg/kg. BTEX compounds were non-detect in all sidewall samples with one exception. Sample WW2-9.5' contained at 42 and 180 mg/kg, respectively.

2.4.3 Excavation E3 Results

A total of one bottom and four sidewall samples were analyzed from excavation E3. The bottom sample (EB3-12.5') was non-detect for all analytes. Staining and elevated PID readings were observed in the final sidewalls of E3 from approximately 8 to 12 feet bgs. TPH-g was present in all sidewall samples at concentrations that exceed the target concentration. TPH-g concentrations ranged from 2000 to 7600 mg/kg. TPH-mo was also detected in all E3 sidewall samples at concentrations that exceed the target concentrations ranged from 3500 to 14,000 mg/kg. BTEX compounds were detected in all sidewall samples at concentrations that exceed the target concentrations ranged from 20 to 54 mg/kg. Toluene ranged from 110 to 410 mg/kg. Ethylbenzene ranged from 33 to 150 mg/kg. Xylenes ranged from 100 to 680 mg/kg.

2.5 Excavation Activities Summary

On October 22 to 29, 2012 source removal and backfilling activities were conducted at three excavations at the site. A total of 447.52 tons of hydrocarbon soil were removed from the three excavation areas. Observations made during the excavations and confirmation soil samples collected from the excavation bottoms and sidewalls indicate the following:

Excavation E-1 (Former UST-hold)

Hydrocarbon impacts in soil at this location are substantially remediated. One sidewall soil sample was found to slightly exceed the ESLs for THP-g and xylenes and two samples exceeded the ESLs for benzene. The objectives of this excavation were met since the bottoms samples were below the agreed upon target concentrations.

Excavation E-2 (Former hydraulic lifts)

Hydrocarbon impacts in soil at this location are substantially remediated. One sidewall sample collected from the west wall (closest to the former UST pit) contained concentrations of TPH-g, TPH-mo, ethylbenzene and xylenes at concentrations that exceeded the ESLs. The objectives of this excavation were met since the bottoms samples were below the agreed upon target concentrations.

Excavation E-3 (Former hydraulic lift near DPE-5)

Hydrocarbon impacts in soil at this location remain in sidewalls at depths between approximately 7 to 11.5 feet bgs. Concentrations of TPHg, TPH-mo and BTEX exceeded the ESLs in all sidewall samples. The objectives of this excavation were met since the bottoms samples were below the agreed upon target concentrations.

3.0 Well Abandonment and Replacement

Technical comment 1 of the October 5, 2012 Directive Letter requested:

Decommissioning of three groundwater monitoring wells (MW-1, MW-2, MW-3), three vapor points (VP-1, VP-2, VP-3), and a dual phase extraction well (DPE-9):

Technical Comment #2 from ACEH's August 10, 2012 Directive Letter was not addressed in the Site Conceptual Model (SCM) contained in the September 7, 2012 Addendum. ACEH's preference is to keep the wells as long as possible as they continue to be useful. Please provide justification to support decommissioning these wells and justification for or against reinstallation of DPE-9 in the updated SCM that ACEH requests to be included in the Soil and Groundwater Investigation Report requested below.

3.1 Purpose of the Existing Wells

The locations of the existing wells are shown in Figure 2 along with other site features including the outline of the proposed building and a rose diagram depicting the measured groundwater flow directions at the site. Well construction details are summarized on Table 2.

Monitoring wells MW-1, MW-2 and MW-3 were installed in 1987 to investigate the groundwater conditions adjacent to, and down-gradient from, the UST-hold immediately after the UST was removed in 1987. Since that time the wells have been used to establish the groundwater surface gradient and to assess the dissolved constituents related to the leaking UST. These wells were sampled during more than 30 events beginning in 1989. Two additional wells (MW-4, MW-5) were installed off-site in 1994 and appear to define the downgradient extent of the dissolved plume to the north-west and west.

Vapor Monitoring Points VP-1, VP-2 and VP-3 were installed at depths of approximately 5-feet below the ground surface (bgs) in December 2011 to determine the soil vapor extraction radius of influence during the HVDPE Pilot Test. Since that time, soil vapor samples have been collected from the wells to assess shallow soil vapor conditions in source area near the former UST-hold. Since their use during pilot testing and HVDPE pressure monitoring, the wells have been sampled during 4 events.

Dual phase extraction well DPE-9 was installed January 2012 as an additional dual phase extraction remediation point at the down/cross-gradient edge of the hydrocarbon plume. Since

that time the well has been used as an additional groundwater monitoring point to refine the groundwater surface gradient and to assess the dissolved plume constituent concentrations near the downgradient plume margin. At the request of the ACEH, the well was added to the quarterly monitoring well schedule in and has now been monitored during 3 events.

Note that the seven of the existing DPE wells (DPE-2, 3, 4, 5, 8, 10 and 11) will remain beneath the proposed building. These wells will be plumbed to a central manifold located outside of the proposed structure for use during future remedial actions, if needed. The wellheads and plumbing will be completely covered by the slab foundation of the building. The plumbing is also intended to be used to abandon the wells (by pressure grouting) at the conclusion of the project. Well DPE-6 is located outside the footprint of the proposed structure and will be used as an up/cross-gradient groundwater monitoring point and for future remedial actions, if needed.

3.2 Current Status of the Existing Wells

Groundwater monitoring wells MW-1 through MW-3 are currently monitored and sampled on a quarterly basis and provide data in the core of the hydrocarbon plume. Dissolved concentrations of the constituents of concern (primarily gasoline range hydrocarbons [THPg] and benzene, ethyl-benzene, toluene and xylenes [BTEX]) have been trending generally downward in all of the groundwater wells at the site (Figures 5 through 9).

Vapor Monitoring Points VP-1, VP-2 and VP-3 were installed in December 2011 to determine the soil vapor extraction radius of influence during the HVDPE Pilot Test. Since that time, the wells have been used to monitor shallow soil vapor conditions in source area near the former UST hold. Since their use during pilot testing and HVDPE pressure monitoring, the wells have been sampled during 3 quarterly monitoring events. To date, no constituents of concern have been detected in these wells.

Dual phase extraction well DPE-9 was installed January 2012 as an additional dual phase extraction point at the down/cross-gradient edge of the hydrocarbon soil plume. Since that time the well has been used as an additional groundwater monitoring point to refine the groundwater surface gradient and to assess the dissolved constituent concentrations related to the leaking UST. At the request of the ACEH, the well was added to the quarterly monitoring well schedule and has now been monitored during 3 events.

3.3 Rationale for Well Abandonment

The primary reason for decommissioning the wells is to allow for redevelopment of the property. As discussed in previous reports and conversations with the ACEH, wells MW-1, MW-2, MW-3, VP-1, VP-2 and VP-3, and DPE-9 lie within the footprint of, or are immediately adjacent to, the northern end of the approved 130 foot by 65 foot building planned for the site. The well locations and the outline of the proposed building are shown in Figure 2. Site grading activities, in preparation for construction of the concrete slab foundation, are scheduled to commence during the first week of January 2013. Once site grading commences the wells will no longer be accessible for monitoring and sampling.

Due to the planned commercial/retail use of the proposed building, the added cost of accommodating the existing wells into the floor-plan of the prospective businesses would exceed the cost of installing replacement wells. Further, routine sampling events would require accessing the wells during off-business hours to minimize disruption to the tenant and reduce safety risks to the public, thereby causing additional and on-going expense.

In terms of the Conceptual Site Model (CSM), one groundwater monitoring well would conceivably be useful for monitoring the expected declining concentrations of hydrocarbons in the core of the groundwater plume and several additional wells would be useful for monitoring the edges of the dissolved plume. The current array of MW-1, -2 and -3 is not ideal in that all three wells are located in or near the plume core. Well DPE-9 currently provides mid-plume groundwater data downgradient of the source.

In terms of the Conceptual Site Model (CSM), the array of existing vapor monitoring points is also not ideal. The VP wells were originally installed to monitor the DPE vacuum radius of influence at distances of 5, 15 and 20 feet from the former UST-hold. No vapor monitoring points were installed to provide data at the plume margins. However, since no constituents of concern have been detected in samples collected from the existing vapor points located in the core of the plume, it is unlikely that constituents of concern would be detected in samples collected from mid-plume or at the margins of the plume. If additional DPE remediation is necessary, existing data from the original wells can be used to estimate the vacuum radius of influence.

In order to minimize mobilization costs, all of the wells discussed above were originally planned to be abandoned along with two additional wells (DPE-3 and AS-1) located former UST hold which was recently excavated. ACEH gave partial approval for the *Well Abandonment and Replacement Work Plan* on August 10, 2012, which concurred with the decommissioning of the wells within the proposed source removal excavation, but cautioned that the remaining wells may be needed for corrective actions between now (August 2012) and future development.

On August 20, 2012, wells DPE-3 and AS-1 were decommissioned and the remaining wells were left in place. The remaining wells have now been monitored for two additional events since the *Well Abandonment and Replacement Work Plan* was submitted. The final event was conducted on November 16, 2012. No further monitoring is anticipated for the remaining wells at this time or in the future.

3.4 Rationale for Replacement Wells

It is anticipated that the replacement of groundwater monitoring wells and soil vapor monitoring points will occur in the spring of 2013, after the site grading and construction have been substantially completed. The replacement groundwater monitoring wells will be used to collect groundwater elevation data and groundwater samples to provide lateral definition of the dissolved hydrocarbon plume and include one well to monitor groundwater conditions in the plume core. If required by the ACEH, replacement vapor monitoring points will be located to provide soil vapor data in the plume core and adjacent to the proposed building overlying the former UST-hold. It is anticipated that four (4) groundwater monitoring wells and four (4) soil

vapor monitoring points will be installed. The proposed replacement well locations are shown on Figure 10 and the rationale for each is described below.

As requested by the ACEH, the number and locations of the new wells are based on the updated Conceptual Site Model, which incorporates the results of recent soil sampling conducted during the interim source removal excavations and the latest groundwater monitoring results. Table 3 summarizes the proposed replacement well details.

The proposed replacement wells will provide an efficient and more complete monitoring of the groundwater plume conditions. The current well array has at least three gaps: cross-gradient west, down-gradient between wells MW-4 and MW-5, and cross-gradient northeast. The current array also has three wells located in the core of the plume which give redundant data. The proposed well array contains one well in the core of the plume and provides broader coverage both down and cross gradient. The proposed array incorporates ACEH's suggestion that at least three additional wells would be required to define the groundwater plume in addition to adding DPE-6 to the monitoring well network. This would bring the total number of groundwater monitoring points to 7 wells.

3.5 **Protection of Remaining Wells**

Seven DPE wells (DPE-1, DPE-2, DPE-4, DPE-5, DPE-8, DPE-10 and DPE-11) will remain in-place beneath the proposed building. These wells will eventually be plumbed to a common manifold located adjacent of the building so that future remediation can be performed, if needed. One additional DPE well (DPE-6) will remain outside of the proposed building and will be used as a groundwater monitoring well and, if needed, for remediation.

During construction, all of the wells will be protected to minimize the possibility of being damaged during site grading and construction. Since the building plan requires that the upper 2-feet of soil at the site be graded and re-compacted for the new structures, the wells casings will be cut down to approximately 3-feet below grade, capped and buried in pea-gravel. It is anticipated that the wells will be unavailable for use between January and April 2013.

Upon completion of site grading and compaction, survey data will be used to locate the wells and the well-heads will be reconstructed. The DPE wells beneath the building will be plumbed to a common manifold located adjacent of the building as discussed above. Well DPE-6 will be reconstructed within a traffic-rated street box.

4.0 Conceptual Site Model Update

Technical comment 1 of the October 5, 2012, directive letter requested an updated Conceptual Site Model (CSM). The results of the recent excavations and confirmation soil sampling have been incorporated into CSM which is presented in Attachment B. The new information has resulted in resolution of one of the data gaps: the Release Occurrence / Waste-Oil UST is no longer a data gap. Confirmation soil samples collected from the former UST-hold (excavation E1) showed no motor-oil range hydrocarbons exist in the bottom sample or sidewall samples.

Additional evidence is provided by the lack of motor-oil range hydrocarbons in the majority of confirmation samples collected in excavation E2. It appears the source of the remaining oil-range hydrocarbons was the hydraulic lifts.

Additional insights gained from observations and confirmation soil sample analyses include:

- HVDPE was effective in removing hydrocarbons in the vicinity of the former UST-hold.
- Based on observations of soil staining and PID readings in excavations E1, E2 and E3, the shape of the hydrocarbon plume in soil appears to be consistent with the initial model. It appears to have been thickest at the source (UST's and lifts) thinning quickly with distance from the source. In addition, the impacts do not appear to extend beyond the depth of the former excavation bottom (14.5 feet bgs) in the vicinity of the former UST-hold or beyond a depth of approximately 12 feet bgs in the vicinity of the hydraulic lifts.
- Waste-Oil does not appear to have been present in significant quantities in the vicinity of the former UST-hold.
- Hydraulic oil mixed with gasoline remains in the vicinity of DPE-5.

Remaining data-gaps include:

- Nature and Extent of Impacts / Impacts to Groundwater: The current well array leaves a gap in coverage to the west, northwest and northeast. The gap will be addressed by installing four (4) additional groundwater monitoring wells and by converting well DPE-6 to a groundwater monitoring well.
- Nature and Extent of Impacts / Impacts in Vapor Phase: ACEH has requested further monitoring of soil vapor in the vicinity of the hydrocarbon plume. Four (4) additional vapor monitoring points (VP-4, -5, -6, and -7) will be installed around the perimeter of the planned building. The three (3) existing vapor monitoring points (VP-1, -2 and -3) will be abandoned prior to construction of the proposed building as they will become inaccessible once construction begins.
- Potential Receptors and Risks / On-site: Risk to on-site receptors is unknown. Human health risks will be evaluated upon further groundwater and soil vapor monitoring, and implementation of data gaps investigation. Mitigation measures will be recommended, as needed, during construction.
- Potential Receptors and Risks / Off-site: Risk to off-site receptors is unknown. Human health risks will be evaluated upon further groundwater and soil vapor monitoring.

5.0 Schedule of Activities

Groundwater and soil vapor monitoring for the 4th quarter of 2012 was completed in November. The final quarterly monitoring report for 2012 will be issued in late December. The next activity scheduled at the site is the abandonment and protection of wells. It is anticipated that abandonment and protection work will be completed within two weeks of receiving ACEH approval of this Well Abandonment and Replacement Work Plan; based on the current

construction schedules these activities need to occur in January 2013. Also pending ACEH approval, the replacement wells are anticipated to be installed in the first quarter of 2013.

6.0 References

- Alameda County Environmental Health Department (ACEH), November 4, 2011. Request for Pilot Test Workplan
- ACEH, October 5, 2012, Conditional Approval of the Revised Data Gap Investigation and Interim Source Removal Work Plan
- AEI Consultants (AEI) 2011a. *Phase I Environmental Site Assessment*, 1600 1650 Park Street, 1600 – 1606 Foley Street, 2329 Pacific Avenue, Alameda, California, July 5, 2011.
- AEI 2011b. *Phase II Subsurface Investigation*, 1600 to 1630 Park Street, Alameda, California, August 16, 2011.
- AEI 2011c. *Interim Corrective Action Plan*, 1630 Park Street, Alameda, California, September 28, 2011.
- AEI 2011d. *ICAP Comment Letter Response and Pilot Test Workplan Details*, 1630 Park Street, Alameda, California, November 14, 2011.
- AEI 2012a. *Investigation and Remedial Action Workplan*, 1630 Park Street, Alameda, California, January 12, 2012.
- AEI 2012b. Corrective Action Plan, 1630 Park Street, Alameda, California, February 3, 2012.
- AEI 2012c. Subsurface Investigation and Well Installation Report, 1630 Park Street, Alameda, California, March 30, 2012.
- AEI 2012d. *Response to April 16, 2012 Comments, 1630 Park Street, Alameda, California,* April 25, 2012.
- AEI 2012e. *Data Gap and Interim Source Removal Workplan*, 1630 Park Street, Alameda, California, May 4, 2012.
- AEI 2012f. HVDPE Pilot Testing and Operation Report, June 29, 2012.
- RWQCB 2008. *Environmental Screening Levels*, San Francisco Regional Water Quality Control Board ACEH, November 23, 2011.
- GeoPlexus Incorporated, October 28, 1993. Supplemental Site Characterization, Good Chevrolet 1630 Park Street, Alameda, CA
- GeoPlexus Incorporated, April 30, 1997. Phase II Remedial Investigation Report, Good Chevrolet 1630 Park Street, Alameda, CA
- GeoPlexus Incorporated, December 18, 1998. *Preliminary Remedial Risk Assessment for Good Chevrolet 1630 Park Street, Alameda, CA*
- Groundwater Technology, Inc. April 29, 1987. *Report Subsurface investigation Good Chevrolet* 1630 Park Street, Alameda, CA
- Helley, E.J. and R.W. Graymer, 1997. *Quaternary Geology of Alameda County and Surrounding Areas, California: Derived from the Digital Database Open-File 97-97, 1997*
- Norfleet Consultants, 1998. *Groundwater Study and Water Supply History of the East Bay Plain, Alameda and Contra Costa Counties, California.* Prepared for the Friends of the San Francisco Estuary, P.O. Box 791, Oakland, California, and dated June 15, 1998.

AEI Project No. 298931 December 7, 2012 Page 16 of 16

7.0 Report Limitations

This report has been prepared by AEI Consultants relating to the property located at 1630 Park Street, in the City of Alameda, Alameda County, California. This report includes a summary of site conditions and relies heavily on information obtained from public records and other resources; AEI makes no warrantee that the information summarized in this report includes consideration of all possible resources or information available for the site, whether referenced on not. Material samples have been collected and analyzed, and where appropriate conclusions drawn and recommendations made based on these analyses and other observations. This report may not reflect subsurface variations that may exist between sampling points. These variations cannot be fully anticipated, nor could they be entirely accounted for, in spite of exhaustive additional testing. This document should not be regarded as a guarantee that no further contamination, beyond that which could have been detected within the scope of past investigations is present beneath the property or that all contamination present at the site will be identified, treated, or removed. Undocumented, unauthorized releases of hazardous material(s) and petroleum products, the remains of which are not readily identifiable by visual inspection and/or are of different chemical constituents, are difficult and often impossible to detect within the scope of a chemical specific investigation and may or may not become apparent at a later time. This document contains estimates of costs for various activities that could be implemented at the site. These estimates are based on reasonably expected costs for similar activities; however, AEI provides no guarantee implicit or explicit that costs will not be significantly higher or lower than those estimated. All specified work has been performed in accordance with generally accepted practices in environmental engineering, geology, and hydrogeology and performed under the direction of appropriate California registered professionals.

We welcome comments and questions from ACEH staff. Please contact us (925) 746-6000.

Sincerely, AEI Consultants

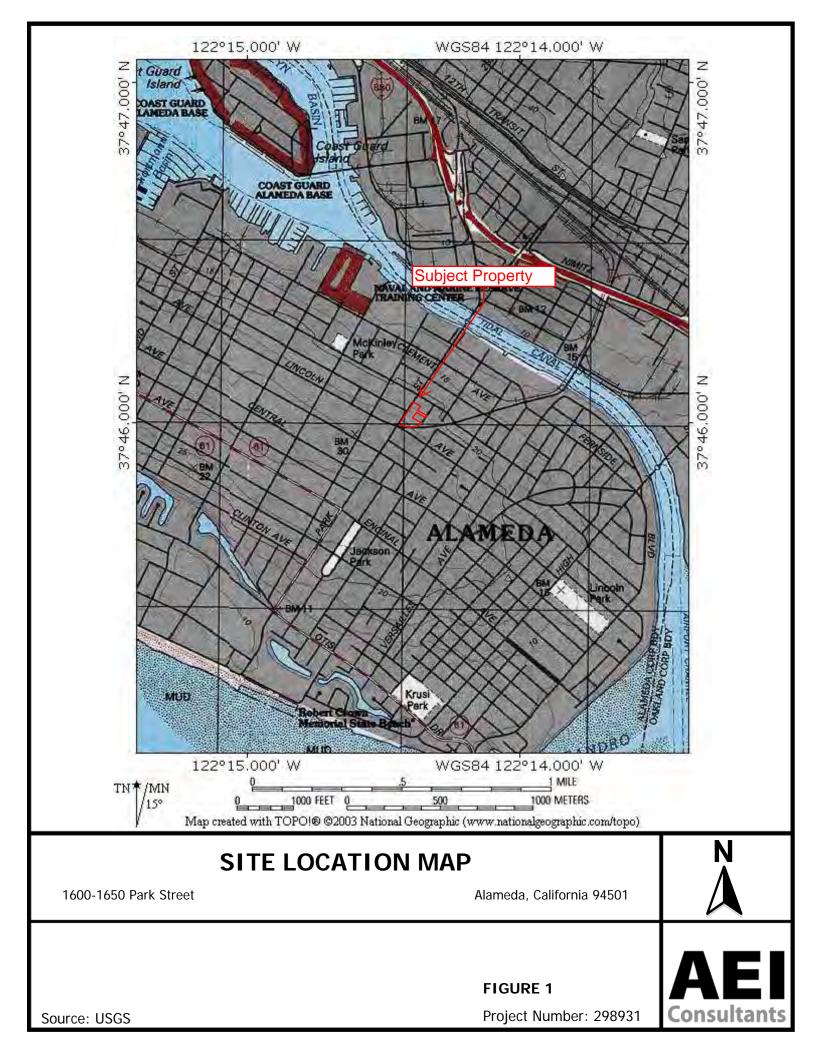
Robert Robitaille Sr. Project Manager

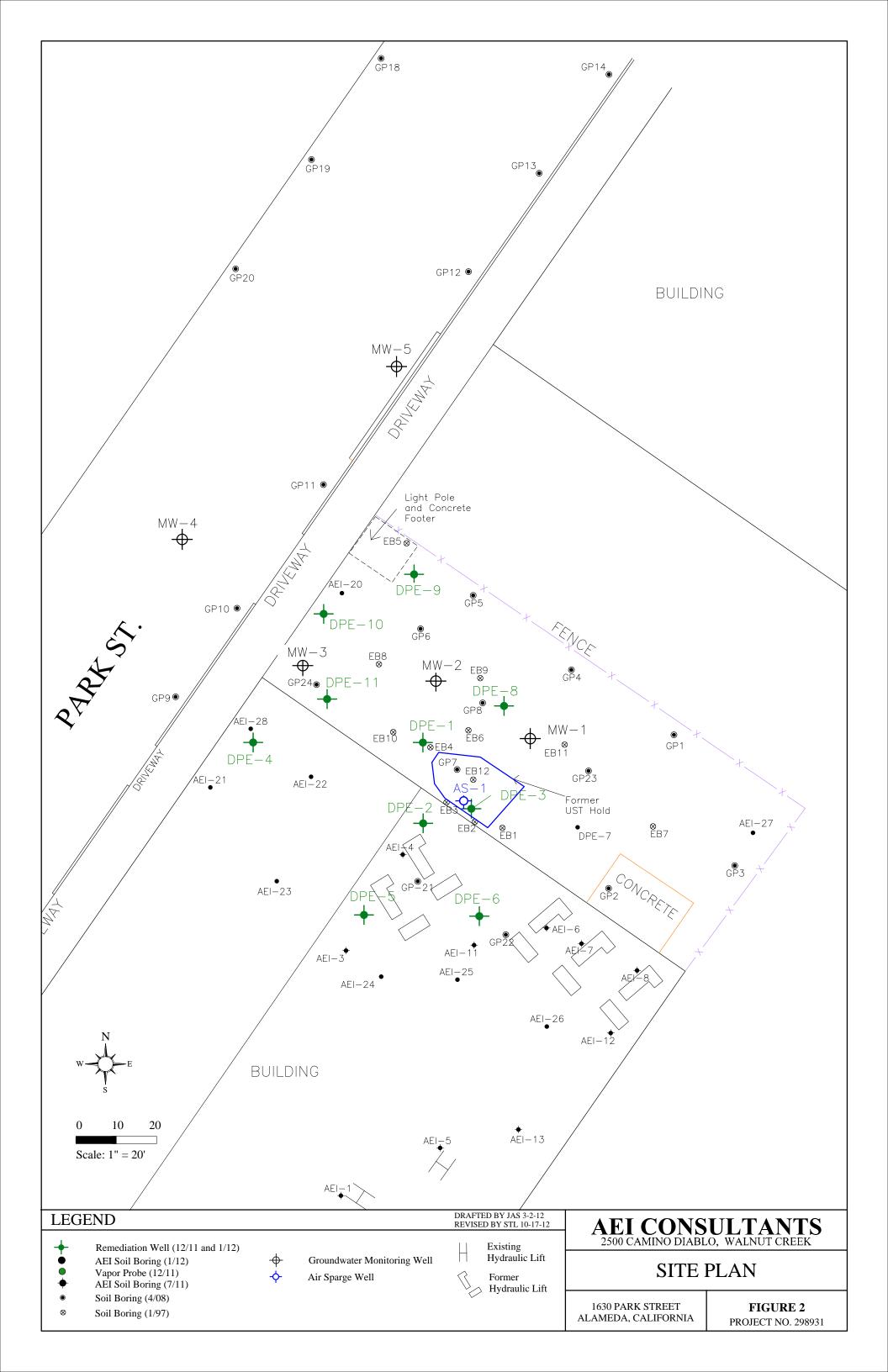


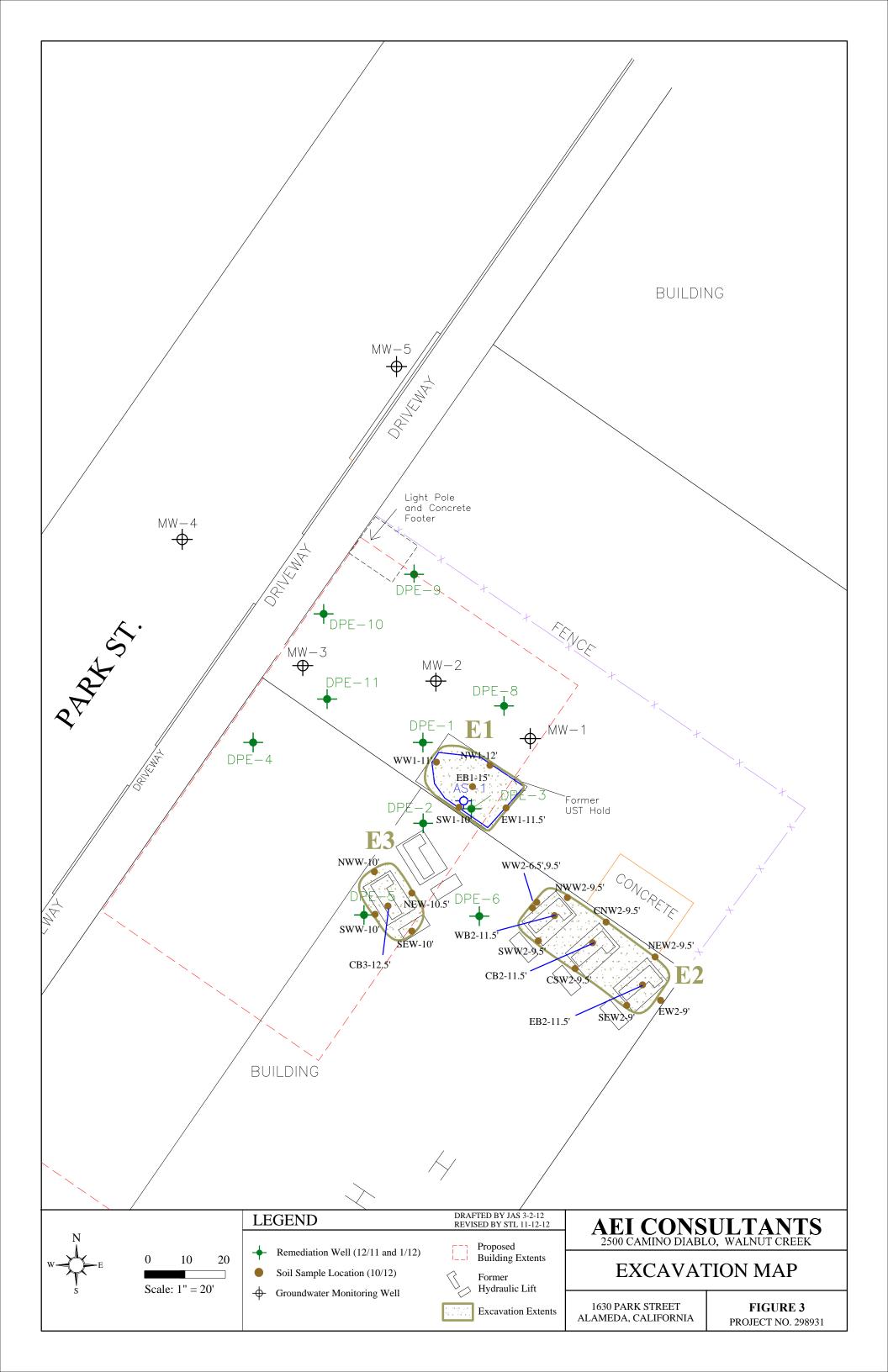
Peter J. McIntyre, PG, REA Sr. Vice President, Geologist

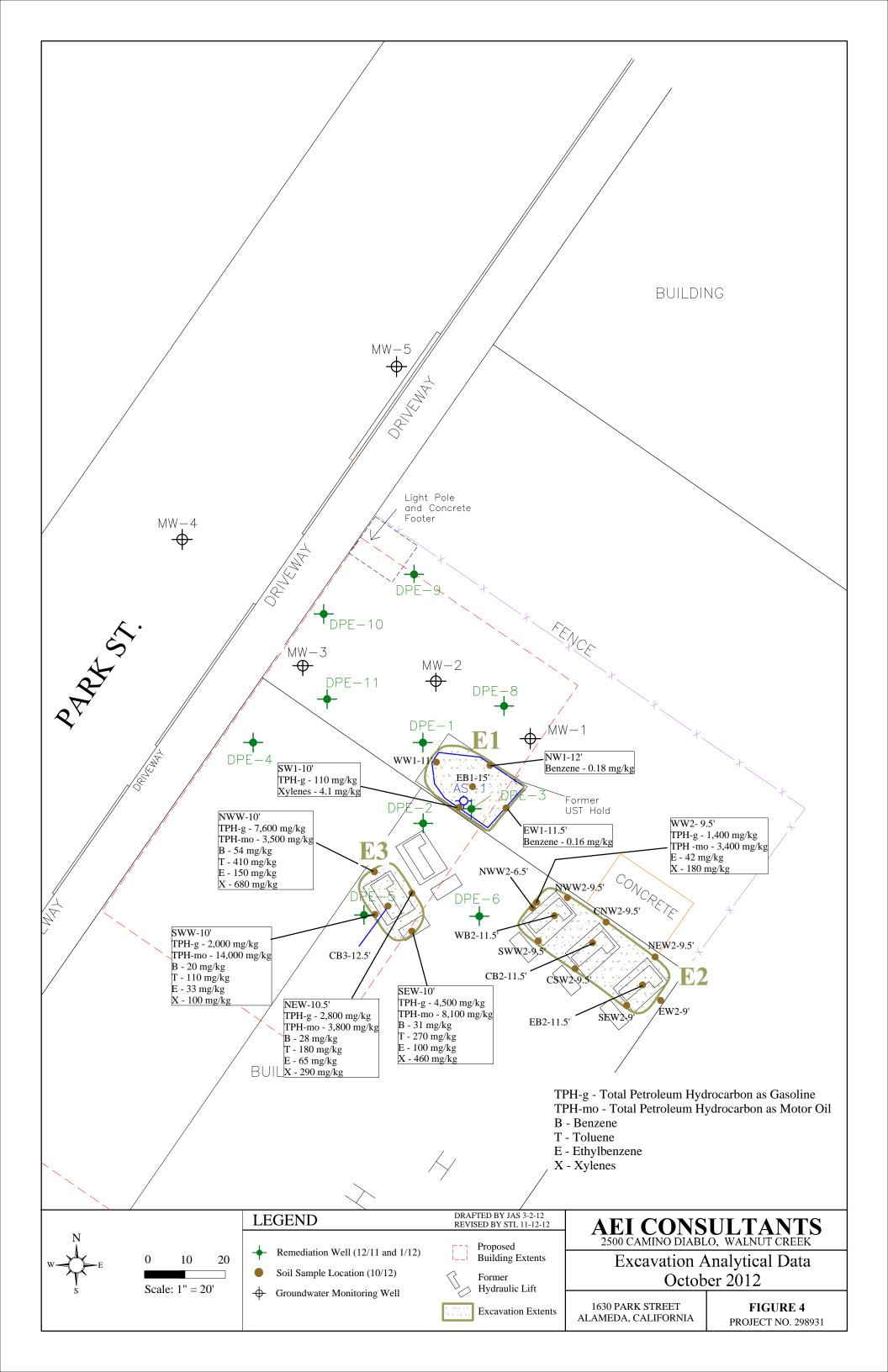
Distribution: John Buestad, Foley Street Investments Karel Detterman, Alameda County Environmental Health Department (FTP Upload) GeoTracker (Upload)

FIGURES









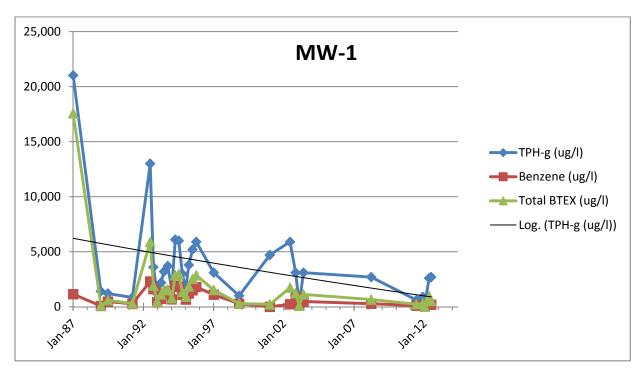
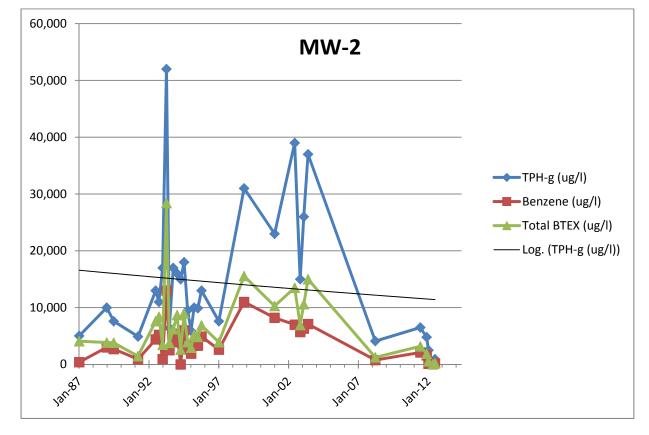
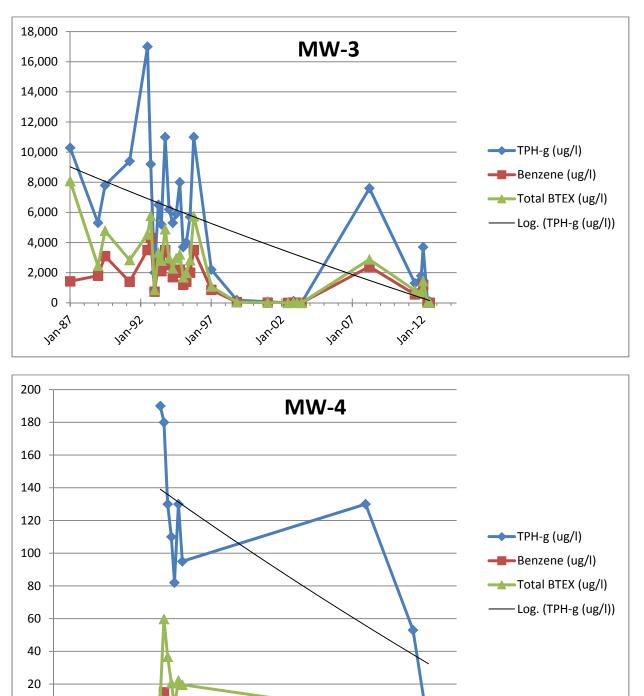


FIGURE 5





Jan-12

Jan OI

Jan O2

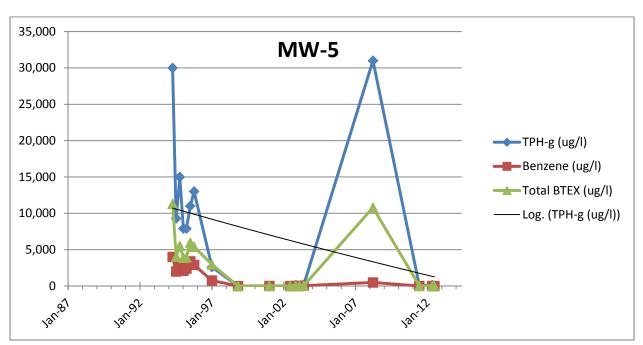
0

Jan 81

Jan.92

Jan 91

FIGURE 6



Hydrocarbon Concentrations in Groundwater



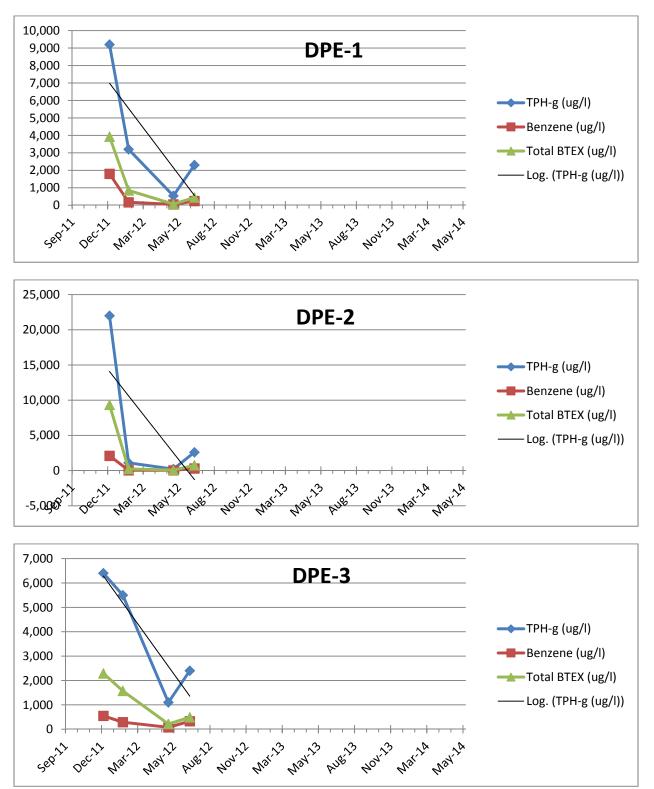


FIGURE 8



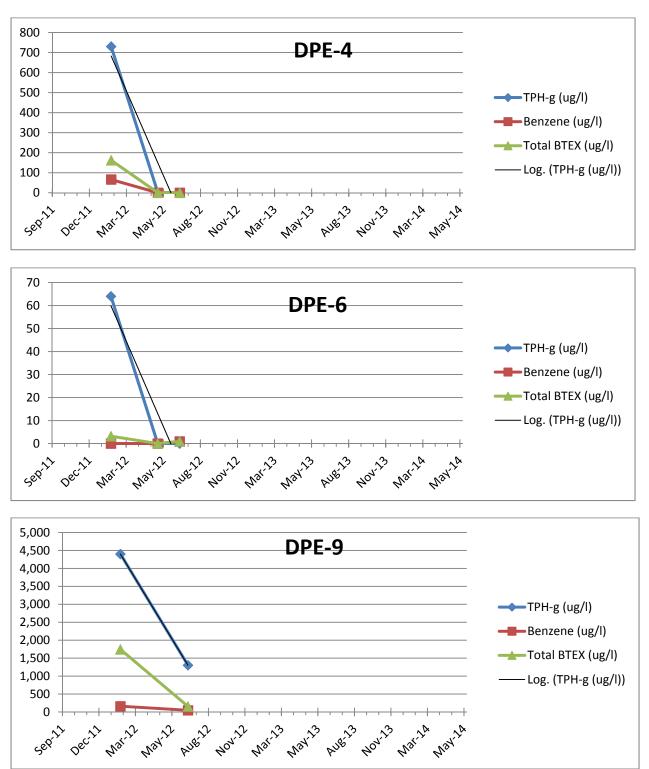
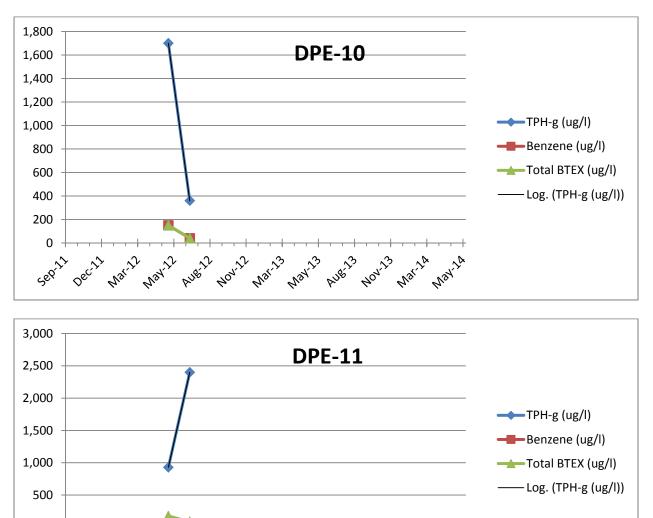


FIGURE 9

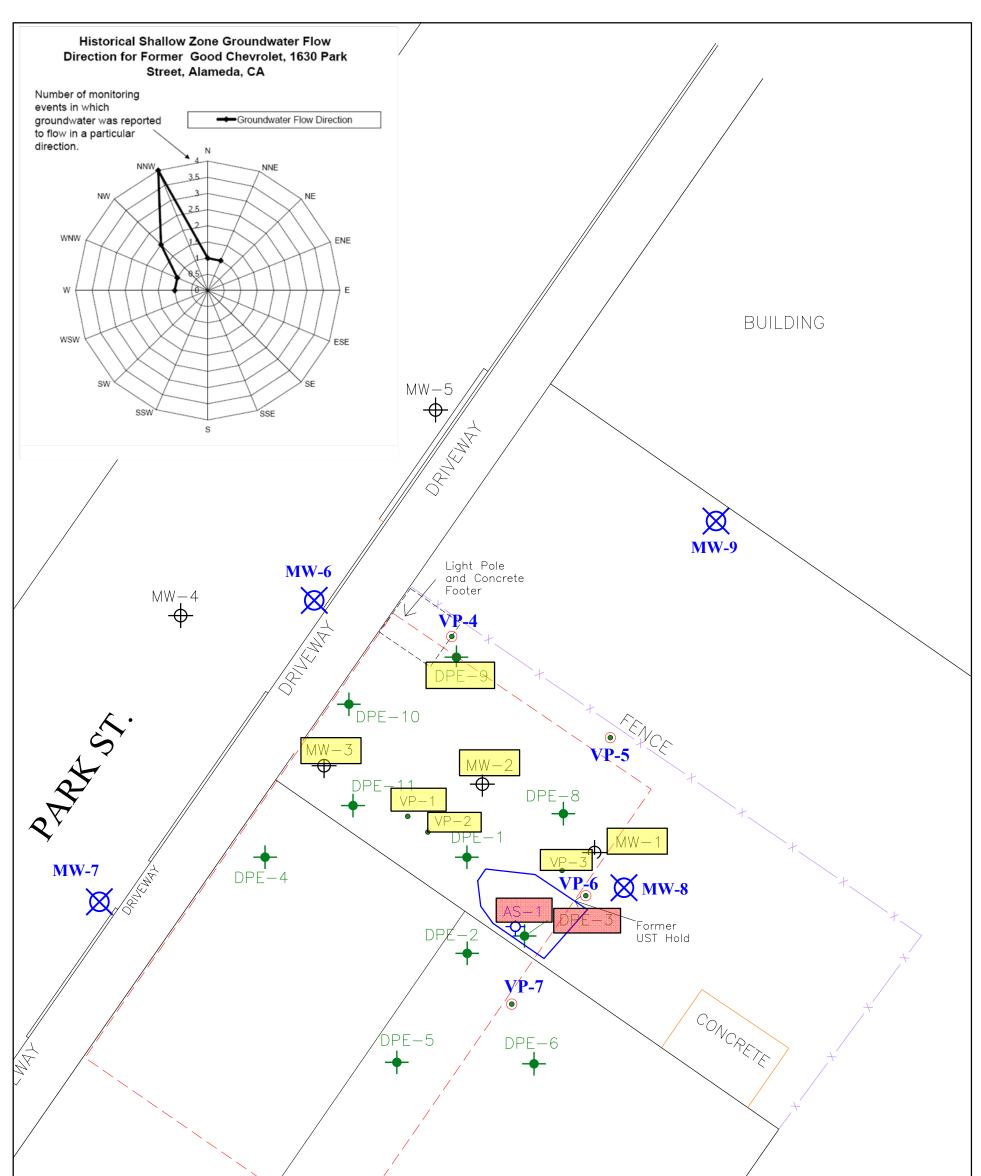


Decit Natil Nay is ADE'S NOV'S Natil'S Nay's ADE'S NOV'S Natil Nati

0

sep.11

FIGURE 10



N $W \rightarrow E$ $BUILDING$ $O 10 20$ $Scale: 1'' = 20'$		
	BY JAS 3-2-12 BY RR 12-06-12 AEI CON 2500 CAMINO DIAL	SULTANTS BLO, WALNUT CREEK
Remediation Well (12/11 and 1/12) Groundwater Monitoring Well		EPLACEMENT
· · MW-2 Planned to be Abandoned		DCATIONS
 Proposed Monitoring Wells Proposed Vapor Monitoring Point 	1630 PARK STREET ALAMEDA, CALIFORNIA	FIGURE 11 PROJECT NO. 298931

TABLES

Table 1 Soil Sample Analytical Data Summary TPH and MBTEX

AEI Project No. 298931, 1630 Park Street, Alameda, California

Sample ID	Date Collected	Approx. Depth (feet)	TPH-g (mg/kg)	TPH-mo (mg/kg)	MTBE (mg/kg) EPA Method S	Benzene (mg/kg) W8021B/8015B/m	Toluene (mg/kg)	Ethylbenzene (mg/kg)	Xylenes (mg/kg)
E1 Excavation	า								
EB1-15'	10/22/2012	15	<1.0	<5.0	< 0.05	< 0.005	< 0.005	< 0.005	<0.005
SW1-10'	10/22/2012	10	110 ^{d2}	15 ^{e4,e2}	<1.0	<0.10	<0.10	<0.10	4.1
WW1-11'	10/22/2012	11	7.1 ^{d2}	< 5.0	< 0.05	0.0084	< 0.005	0.013	0.17
EW1-11.5'	10/22/2012	11.5	4.0 ^{d1}	<5.0	< 0.05	0.16	0.22	0.21	0.71
NW1-12'	10/22/2012	12	8.6 ^{d1}	<5.0	< 0.05	0.18	0.40	0.35	1.5
E2 Excavation	า								
SEW2-9'	10/23/2012	9'	<1.0	<5.0	< 0.05	< 0.005	< 0.005	< 0.005	<0.005
EB2-11.5'	10/23/2012	11.5'	<1.0	<5.0	< 0.05	< 0.005	< 0.005	< 0.005	<0.005
EW2-9.5'	10/23/2012	9.5'	<1.0	23 e ^{7,e2}	< 0.05	< 0.005	< 0.005	< 0.005	<0.005
NEW2-9.5'	10/23/2012	9.5'	<1.0	<5.0	< 0.05	< 0.005	< 0.005	< 0.005	< 0.005
CB2-11.5'	10/23/2012	11.5'	<1.0	<5.0	< 0.05	< 0.005	< 0.005	< 0.005	<0.005
CSW2-9.5'	10/23/2012	9.5'	<1.0	<5.0	< 0.05	< 0.005	< 0.005	< 0.005	< 0.005
WB2-11.5'	10/23/2012	11.5'	<1.0	<5.0	< 0.05	< 0.005	< 0.005	< 0.005	<0.005
SWW2-9.5'	10/23/2012	9.5'	<1.0	<5.0	< 0.05	< 0.005	< 0.005	< 0.005	<0.005
WW2-9.5'	10/23/2012	9.5'	1,400 d2,d9	3,400 e7,e2,e4	< 5.0	<0.50	<0.50	42	180
WW2-6.5'	10/23/2012	6.5'	<1.0	<5.0	< 0.05	< 0.005	< 0.005	< 0.005	< 0.005
NWW2-9.5'	10/23/2012	9.5'	<1.0	<5.0	< 0.05	< 0.005	< 0.005	< 0.005	< 0.005
CNW2-9.5'	10/23/2012	9.5'	<1.0	<5.0	< 0.05	< 0.005	<0.005	< 0.005	<0.005
E3 Excavation	า								
CB3-12.5'	10/29/2012	12.5'	<1.0	<5.0 ^{e2}	< 0.05	< 0.005	< 0.005	< 0.005	<0.005
SEW-10'	10/29/2012	10'	4,500 d1	8,100 e7,e2,e4	<25	31	270	100	460
NWW-10'	10/29/2012	10'	7,600 d1	3,500 e7,e2,e4	<50	54	410	150	680
NEW-10.5'	10/29/2012	10.5'	2,800 d1	3,800 e7,e2,e4	< 5.0	28	180	65	290
SWW-10'	10/29/2012	10'	2,000 d1	14,000 e7,e2,e4	<5.0	20	110	33	100
*Target Soil (Concentration	IS	83	2,500		0.044	2.9	2.3	2.3

Notes:

mg/kg = milligrams per kilogram (equivalent to parts per million)

TPH-g = Total petroleum hydrocarbons as gasoline

TPH-mo = Total petroleum hydrocarbons as motor oil (with silica gel clean-up)

MTBE = Methyl tert-butyl ether

<5.0 = Analyte not detected above the laboratory reporting limit shown

d1 = weakly modified or unmodified gasoline is significant

d2 = heavier gasoline range compounds are significant (aged gasoline)

d9 = no recognizable pattern

e2 = diesel range compounds are significant, no recognizable pattern

e4 = gasoline range compounds are significant

e7 = oil range compounds are significant

*Target Soil Concentrations from the Revised Data Gap Investigation and Interim Source Removal Workplan Addendum (September 7, 2012)

Table 2

Well Construction Details

AEI Project No. 298931, 1630 Park Street, Alameda, California

Well ID Number	Well Installation Date	Elevation TOC (feet)	Casing Material	Total Depth (feet)	Well Depth (feet)	Borehole Diameter (inches)	Casing Diameter (inches)	Screened Interval (feet)	Slot Size (inches)	Filter Pack Interval (feet)	Filter Pack Material
AS-1	11/14/2011	-	PVC	25	25	8	2	20 - 25	0.020	20 - 25	#3 Sand
DPE-1	11/15/2011	-	PVC	16	15	10	4	7 - 15	0.010	6.5 - 16	#2/12 Sand
DPE-2	11/15/2011	-	PVC	16	15	10	4	7 - 15	0.010	6.5 - 16	#2/12 Sand
DPE-3	11/14/2011	-	PVC	16	14	10	4	7 - 14	0.010	6.5 - 16	#2/12 Sand
DPE-4	1/19/2012	-	PVC	17	17	10	4	8 - 17	0.010	7.5 - 17	#2/12 Sand
DPE-5	1/20/2012	-	PVC	18	18	10	4	8 - 18	0.010	7.5 - 18	#2/12 Sand
DPE-6	1/20/2012	-	PVC	18	18	10	4	8 - 18	0.010	7.5 - 18	#2/12 Sand
DPE-8	1/20/2012	-	PVC	18	18	10	4	8 - 18	0.010	7.5 - 18	#2/12 Sand
DPE-9	1/20/2012	-	PVC	18	18	10	4	8 - 18	0.010	7.5 - 18	#2/12 Sand
DPE-10	1/20/2012	-	PVC	17	17	10	4	8 - 17	0.010	7.5 - 17	#2/12 Sand
DPE-11	1/20/2012	-	PVC	18	18	10	4	8 - 18	0.010	7.5 - 18	#2/12 Sand
MW-1	1/15/1987	-	PVC	-	20	8	2	5 - 20	-	-	-
MW-2	1/15/1987	-	PVC	-	20	8	2	5 - 20	-	-	-
MW-3	1/15/1987	-	PVC	-	20	8	2	5 - 20	-	-	-
MW-4	4/20/1994	-	PVC	-	23	8	2	8 - 23	-	-	-
MW-5	4/20/1994	-	PVC	-	22	8	2	7 - 22	-	-	-
VP-1	12/6/2011	-	Stainless Steel	6	6	1.25	1/4	5.1 - 5.6	Mesh	4.7 - 6	#30 Mesh Sanc
VP-2	12/6/2011	-	Stainless Steel	5.9	5.9	1.25	1/4	5.1-5.6	Mesh	4.7-5.9	#30 Mesh Sanc
VP-3	12/6/2011	-	Stainless Steel	5.75	5.75	1.25	1/4	5.1-5.6	Mesh	4.7-5.75	#30 Mesh Sanc

PVC = polyvinyl chloride TOC = top of casing "-" = not available

TABLE 3

PROPOSED REPLACEMENT WELL DETAILS

Former Good Chevrolet 1630 Park Street, Alameda, California

	PROP	OSED							
Well ID	Well Depth (feet)	Casing Diameter (inches)	Screened Interval (feet)	Location	Rationale				
	(ieet)	(inches)							
MW-6	16-17	2	6-7 to 16-17	Approximately 70-feet northwest of former UST-hold.	To assess groundwater conditions in the estimated down- gradient direction. Addresses potential gap between wells MW-4 and MW-5 and core of plume.				
MW-7	16-17	2	6-7 to 16-17	Approximately 80-feet west of former UST-hold.	Location requested by ACEH. To assess groundwater conditions at the plume margin in the estimated cross-gradient direction. Addresses potential gap of well MW-4 and west of DPE-4.				
MW-8	16-17	2	6-7 to 16-17	Approximately 10-feet northeast of former UST-hold.	To assess groundwater conditions near the plume core.				
MW-9	16-17	2	6-7 to 16-17	Approximately 80-feet north of former UST-hold.	To assess groundwater conditions in the estimated cross- gradient direction.				
DPE-6 (existing)	18	4	8 - 18	Approximately 35-feet south of former UST-hold.	Convert existing DPE well to groundwater monitoring well to assess groundwater conditions in the estimated up- gradient direction.				
VP-4	6	1/4	5.0 - 5.5	Northern exterior of new building. Exact location TBD based upon final buidling configuration.	To monitor soil vapor conditions for potential use in Human Health Risk Assessment.				
VP-5	6	1/4	5.0 - 5.5	Northern exterior of new building. Exact location TBD based upon final buidling configuration.	To monitor soil vapor conditions for potential use in Human Health Risk Assessment.				
VP-6	6	1/4	5.0 - 5.5	Eastern exterior of new building adjacent to former UST- hold. Exact location TBD based upon final builling configuration.	To monitor soil vapor conditions for potential use in Human Health Risk Assessment.				
VP-7	6	1/4	5.0 - 5.5	Eastern exterior of new building. Exact location TBD based upon final buidling configuration.	To monitor soil vapor conditions for potential use in Human Health Risk Assessment.				

ATTACHMENT A

Source Removal Excavation Report



December 7, 2012 San Francisco HQ Atlanta **Source Removal Excavation Report** Chicago Costa Mesa **Property Identification:** 1630 Park Street, Alameda CA 94501 Dallas AEI Project No. 298931 Denver Prepared for: John Buestad Los Angeles Foley Street Investments, LLC 2533 Clement Avenue Alameda, CA 94501 Miami Prepared by: New York **AEI** Consultants 2500 Camino Diablo Walnut Creek, California 94597 Phoenix (925) 746-6000 Portland San Jose National Presence **Regional Focus**

www.aeiconsultants.com

Local Solutions

TABLE OF CONTENTS

INTRODUCTION	.1
MOBILIZATION, EXCAVATION, AND REMOVAL	.2
CONFIRMATION SOIL SAMPLING	.3
SOIL SAMPLE ANALYTICAL RESULTS	.4
SUMMARY	.4
REPORT LIMITATIONS AND SIGNATURES	.5

FIGURES

FIGURE 1	SITE LOCATION MAP
FIGURE 2	SITE PLAN
FIGURE 3	EXCAVATION MAP
FIGURE 4	EXCAVATION ANALYTICAL DATA, OCTOBER 2012

TABLES

 TABLE 1
 SOIL SAMPLE ANALYTICAL DATA SUMMARY

APPENDICES

APPENDIX ATRANSPORT AND DISPOSAL DOCUMENTSAPPENDIX BANALYTICAL DOCUMENTATION



2500 Camino Diablo, Walnut Creek, CA 94597

Environmental & Engineering Services

Tel: 925.746.6000 Fax: 925.746.6099

December 7, 2012

John Buestad Foley Street Investments, LLC 2533 Clement Avenue Alameda, CA 94501

Subject: Source Removal Excavation Report 1630 Park Street, Alameda CA 94501 AEI Project # 298931

INTRODUCTION

AEI Consultants (AEI) has prepared this report to document the soil removal activities at 1630 Park Street, Alameda, California (hereinafter referred to as the "site", see Figure 1: Site Location Map and Figure 2: Overview Map). The site is located in a mixed commercial and residential area of Alameda County. The 1.46 acre property is bound by Park Street to the northwest, 1650 Park Street to the northeast, Foley Street to the Southeast, and Tilden Way to the southwest. AEI has been retained by Foley Street Investments to provide environmental engineering and consulting services relating to a multi-range release of Total Petroleum Hydrocarbons (TPH) and BTEX identified at the site. The release is currently receiving regulatory oversight from Alameda County Environmental Health Department (ACEH).

Good Chevrolet occupied the site from the early 1960's through 2008. According to records on file with the ACEH, one 300-gallon waste-oil underground storage tank (UST) and one 500-gallon gasoline UST were removed from the northern side of the property in 1986. At that time a release of petroleum hydrocarbons consisting primarily of gasoline was discovered. Based on the reports available to AEI, no remedial activities had been performed at the site since the removal of the USTs. AEI was retained in 2011 to complete the characterization phase, remediate the contamination and bring the site to regulatory closure to allow redevelopment as commercial property. Subsequent investigations and remediation actions conducted at the site are discussed in Phase II Subsurface Investigation Report, dated the August 16, 2011; the Corrective Action Plan (ICAP) dated February 3, 2012; the subsequent Response to April 16, 2012 Comments dated April 25, 2012; and the High Vacuum Dual Phase Extraction Pilot testing and Operation Report, dated June 29, 2012.

AEI prepared a *Data Gap Investigation and Interim Source Removal Workplan,* dated May 4, 2012, and a *Revised Addendum* to the work plan, dated September 7, 2012, which was approved by the ACEH in a letter dated October 5, 2012. The source removal portion of the work plan proposed a focused excavation of remaining hot-spots and presented cleanup goals

December 7, 2012 Source Removal Excavation Report AEI Project # 298931 Page 2 of 5

for the soil removal project based on the San Francisco Bay Regional Water Quality Control Boards (SF Bay RWQCB's) Environmental Screening Levels (ESLs) 2008 guidance document.

The final proposed cleanup targets for the excavation bottom samples are summarized below:

<u>Constituent</u>	<u>Target Soil Concentrations*</u>			
TPH-g	83 mg/kg			
TPH-d	83 mg/kg			
TPH-mo	2,500 mg/kg			
Benzene	0.044 mg/kg			
Toluene	2.9 mg/kg			
Ethylbenzene	3.3 mg/kg			
Total Xylenes	3.3 mg/kg			

* Based upon 'Screening For Environmental Concerns at Sites With Contaminated Soil and Groundwater' (May 2008).

Three (3) focused excavations were proposed to remove impacted material that could continue to impact groundwater. The first excavation, (E1) addresses potential remaining impacts in the former UST hold backfill soil. The second excavation, (E2) addresses potential source from soil beneath three hydraulic lifts along the north wall of the former building. The third excavation, (E3) addresses potential source from soil beneath the hydraulic lift near DPE-5. The excavations were planned to be focused and to not extend beyond the target areas or to "chase" impacts laterally if such impacts were found at the planned lateral extents of the excavations.

AEI was contracted to excavate, transport, and dispose of impacted soil in the target areas, perform confirmation soil sampling, backfill and compact the excavation to a depth of 4 feet below ground surface (bgs) (See Figure 3: Site Plan).

MOBILIZATION, EXCAVATION, AND REMOVAL

Prior to excavation and removal activities, AEI notified USA North to mark the site for any existing subsurface utilities. No utility conflicts were encountered. Prior to the initiation of work, AEI field staff was briefed and the Site Health and Safety Plan reviewed. The Site Health and Safety Plan is located in Appendix B.

Prior to excavation activities composite soil samples were collected in June of 2012 from each area of concern for waste profiling and investigatory purposes. The soil sample from the area of E1 indicated elevated levels of soluble (WET method) lead, while the areas of E2 and E3 soil samples indicated non-hazardous levels of a multi range of TPH. The soil sample collected from the area of E1 was used to profile for waste acceptance into Clean Harbors Buttonwillow landfill, a Class I hazardous waste facility located in Buttonwillow, California. The soil samples collected from the areas of E2 and E3 were used to profile for waste acceptance into Recology's Hay Road landfill, a non-hazardous Class II landfill facility located in Vacaville, California.

December 7, 2012 Source Removal Excavation Report AEI Project # 298931 Page 3 of 5

Excavation activities were performed from October 22 to 24, 2012. The excavation locations are shown on Figure 3. Excavation E1 measured approximately 22 by 18 feet with a depth of 15 feet bgs, centered approximately on the former UST-hold. Excavation E2 measured approximately 30 by 12 feet with a depth of 12 feet bgs, incorporated three former hydraulic lifts. Excavation E3 measured approximately 16 by 12 feet with a depth of 12.5 feet bgs, centered on the hydraulic lift near DPE-5. Native soil consisting predominantly of silty fine sand was encountered in all excavations from 1 to 2 feet bgs to the depths explored. Groundwater was encountered at depths of approximately 8 to 10 feet bgs, but did not accumulate in the open excavations.

Excavated soil was directly loaded onto trucks and transported under appropriate waste manifests. Seven (7) loads totaling 167.53 tons of non-RCRA hazardous waste soil were transported under non-RCRA hazardous waste manifest to Clean Harbors Buttonwillow facility. The non-RCRA hazardous waste manifests are located in Appendix B. A total of nineteen (19) loads totaling 279.99 tons of impacted soil were transported to and properly disposed of at the Hay Road facility. The Non-hazardous waste manifests for the excavated soil are located in Appendix B.

Although groundwater was encountered during excavation activities at a depth of 8 to 10 feet bgs, very little water was observed entering the open excavations. In addition, each excavation was backfilled at the end of the day to approximately 2 feet above the static groundwater level at the site. However, heavy rain on October 22 resulted in water accumulating in excavation E2 and on October 23, 2012, Excel Environmental Services Inc, a licensed hazardous waste hauler, used a vacuum truck to removed 925 gallons of non-RCRA hazardous liquid waste from the excavation. The liquid waste was transport under non-RCRA hazardous waste manifest to Riverbank Oil Transfer station in Riverbank, California. Disposal manifests for the waste water are included in Appendix B.

The excavations were backfilled and compacted in lifts using ³/₄ inch drain rock to approximately 6 feet bgs, and ³/₄ inch base rock to within 4 feet of the existing grade on October 24th and 25th, 2012. Compaction testing was conducted on the final lift of base rock for all three excavations on October 24 and 29, 2012, by Construction Materials Testing, Inc. of Concord, California. All three excavations received greater than 98% compaction. Compaction testing results are located in Appendix C.

CONFIRMATION SOIL SAMPLING

Confirmation soil samples were collected daily in accordance with the work plan from excavation sidewalls and bottoms at depths ranging from 9 to 15 feet bgs. Confirmation soil sample locations were biased toward the areas with the heaviest staining and/or worse-case indicators of contamination. The excavation bottom soil samples were collected at depths ranging from 11 to 15 feet bgs. Five (5) confirmation soil samples were collected from excavation E1, one from the west wall at 11 feet, north wall at 12 feet, east wall at 11.5 feet, south wall at 10 feet, and excavation center bottom at 15 feet bgs. Sample IDs are respectively, WW1-11', NW1-12', EW1-11.5', SW1-10', and EB1-15'.

December 7, 2012 Source Removal Excavation Report AEI Project # 298931 Page 4 of 5

Eleven (11) confirmation soil samples were collected from excavation E2; two (2) from the west wall at depths of 6.5 and 9.5 feet bgs; three (3) from the north wall at a depth of 9.5 feet bgs, one (1) from the east wall at 9 feet bgs, three (3) from the south wall at depths of 9 and 9.5 feet, and three (3) along the middle of the excavation bottom at 11.5. Sample IDs are respectively, WW2-6.5', WW2-9.5', NWW2-9.5', CNW2-9.5', NEW2-9.5', EW2-9', SEW2-9', CSW2-9.5', SWW2-9.5', WB2-11.5', CB2-11.5', and EB2-11.5'.

Five (5) confirmation soil samples were collected from excavation E3; one (1) from the each sidewall wall at a depth of 10 or 10.5 feet and one (1) from the center of the excavation bottom at 12.5 feet. Sample IDs are respectively, NWW3-10', NEW3-10.5, SEW3-10', SWW3-10', and CB3-12.5'.

All soil samples were collected using an AMS soil sampling kit with slide hammer. Samples were collected in six (6) inch long, two (2) inch diameter stainless-steel sleeves which were sealed with Teflon tape and plastic caps. The samples were entered on a Chain of Custody and immediately placed into a cooler with ice. The cooler and samples were transported to McCampbell Analytical, Inc. (State Certification #1644) of Pittsburg, CA for analysis. The soil samples were analyzed for (TPH-g), (TPH-mo), MTBE, and BTEX by EPA Method 8015 and 8021.

SOIL SAMPLE ANALYTICAL RESULTS

Copies of the laboratory analytical reports for confirmation samples collected from the excavations are included in Appendix D. A comparison of the analytical results and the Target Soil Concentrations is presented in Table 1.

The goals of the excavation work were met, as the bottom confirmation samples in each were below the target concentrations. No significant petroleum impact was identified at the lateral extents of E1 or the east, south and north walls of E2, however residual impacts were detected in confirmation samples from the northwest wall of E2 and in all four sidewalls of E3.

SUMMARY

On October 22 to 29, 2012 source removal and backfilling activities were conducted at 1630 Park Street, Alameda, CA. A total of 26 loads totaling 447.52 tons of hydrocarbon impacted soil were removed from the three excavation areas. The soil was directly loaded onto trucks and transported to one of two locations, Recology's Hay Road non-hazardous waste facility in Vacaville, California, or Clean Harbors Buttonwillow hazardous waste facility in Buttonwillow, California. On October 23, 2012, Excel Environmental Services Inc. removed 925 gallons of rainwater from the excavations. The water was transported by Excel Environmental services under non-RCRA hazardous manifest to Riverbank Oil Transfer in Riverbank, California for disposal.

Confirmation soil samples were collected from each excavation sidewalls and excavation bottom, as requested by the ACEH and as described in the work plan.

December 7, 2012 Source Removal Excavation Report AEI Project # 298931 Page 5 of 5

The excavations were backfilled daily to approximately 6 feet bgs using ³/₄ drain rock. Backfilling was completed on October 24 and 25, 2012, using ³/₄ base rock to a depth of 4 feet bgs. Compaction testing of the final lift indicated that 98% compaction was achieved.

REPORT LIMITATIONS AND SIGNATURES

This report presents a summary of work completed by AEI, including observations and descriptions of site conditions. Where appropriate, it includes analytical results for samples taken during the course of the work. The number and location of samples are chosen to provide information, but it cannot be assumed that they are entirely representative of all areas not sampled. All conclusions and recommendations are based on these analyses and observations. Conclusions beyond those stated and reported herein should not be inferred from this document.

These services were performed in accordance with generally accepted practices in the environmental engineering and construction field that existed at the time and location of the work. If you have any questions regarding this report, we can be reached at (925) 746-6000.

Sincerely, **AEI Consultants**

Andrew Wallace Construction Project Manager

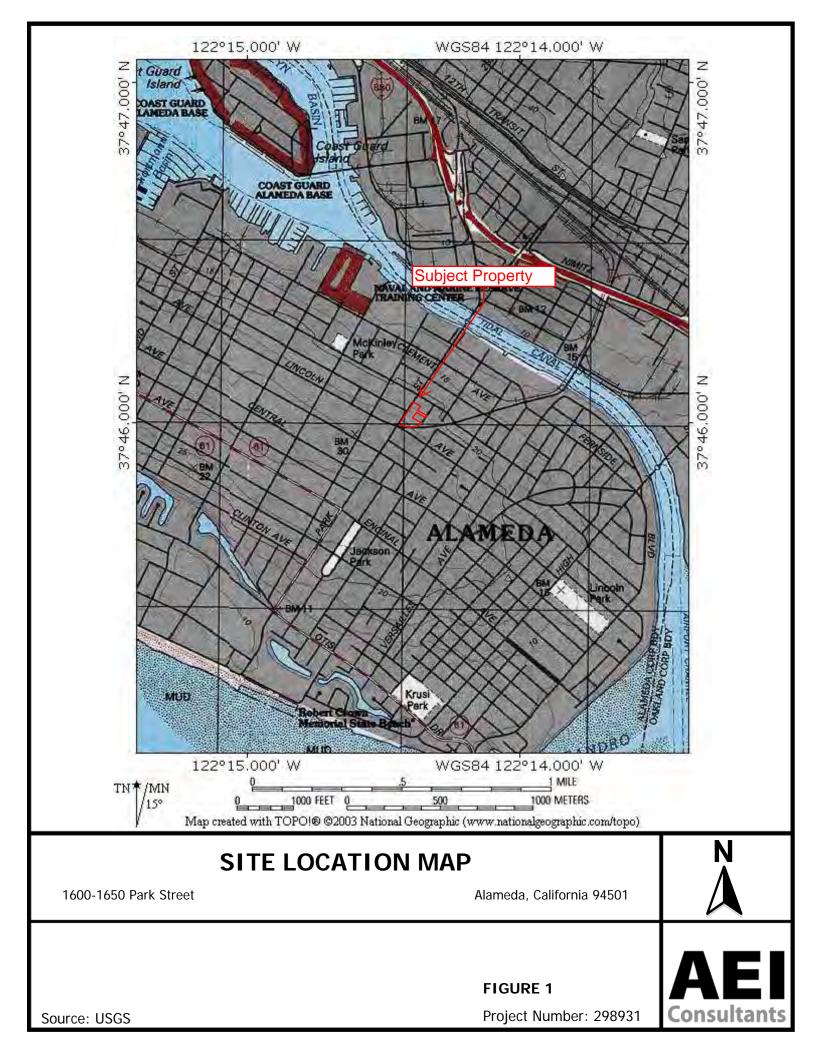
Robert Robitaille Senior Project Manager

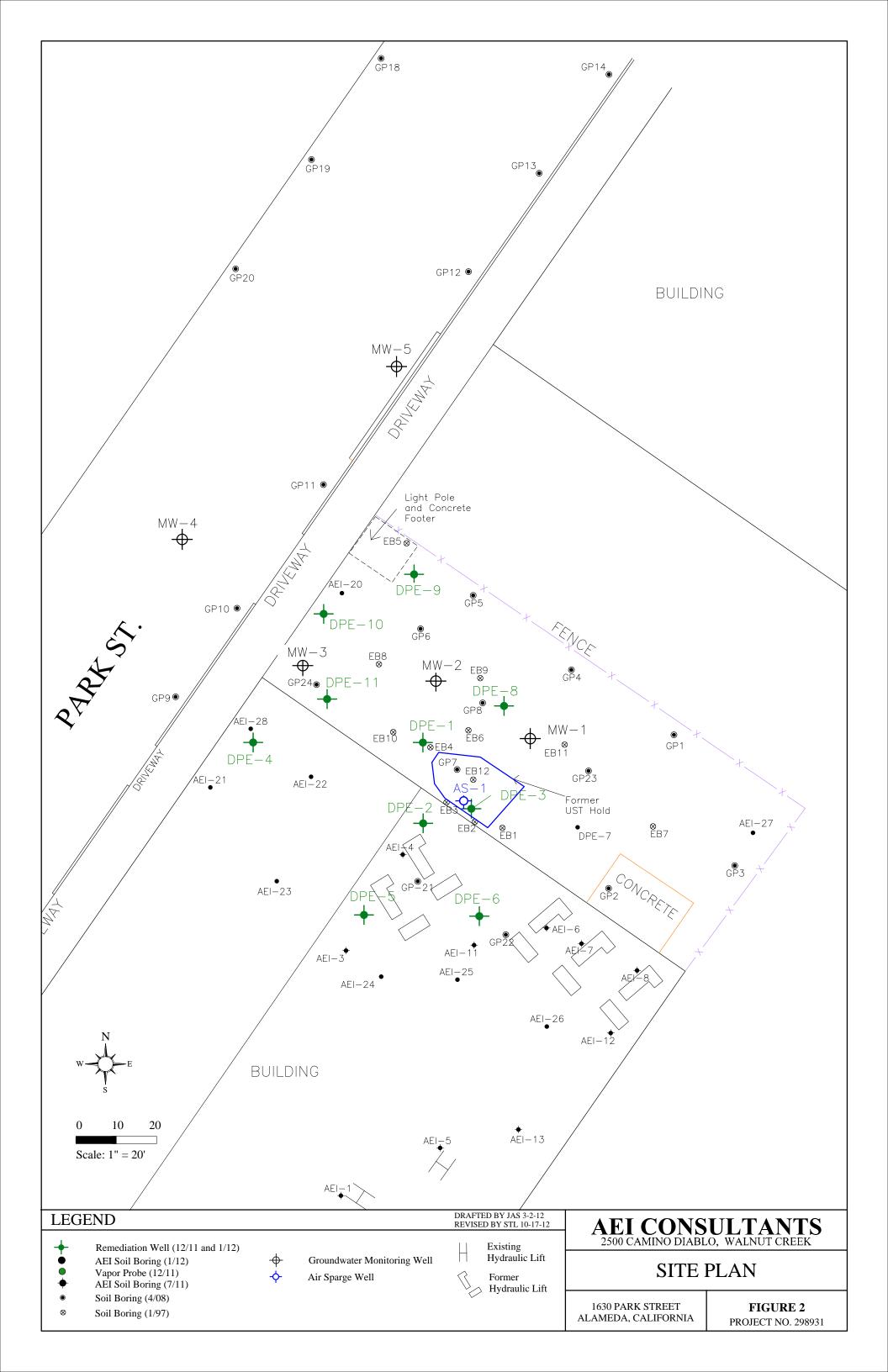
Report Distribution:

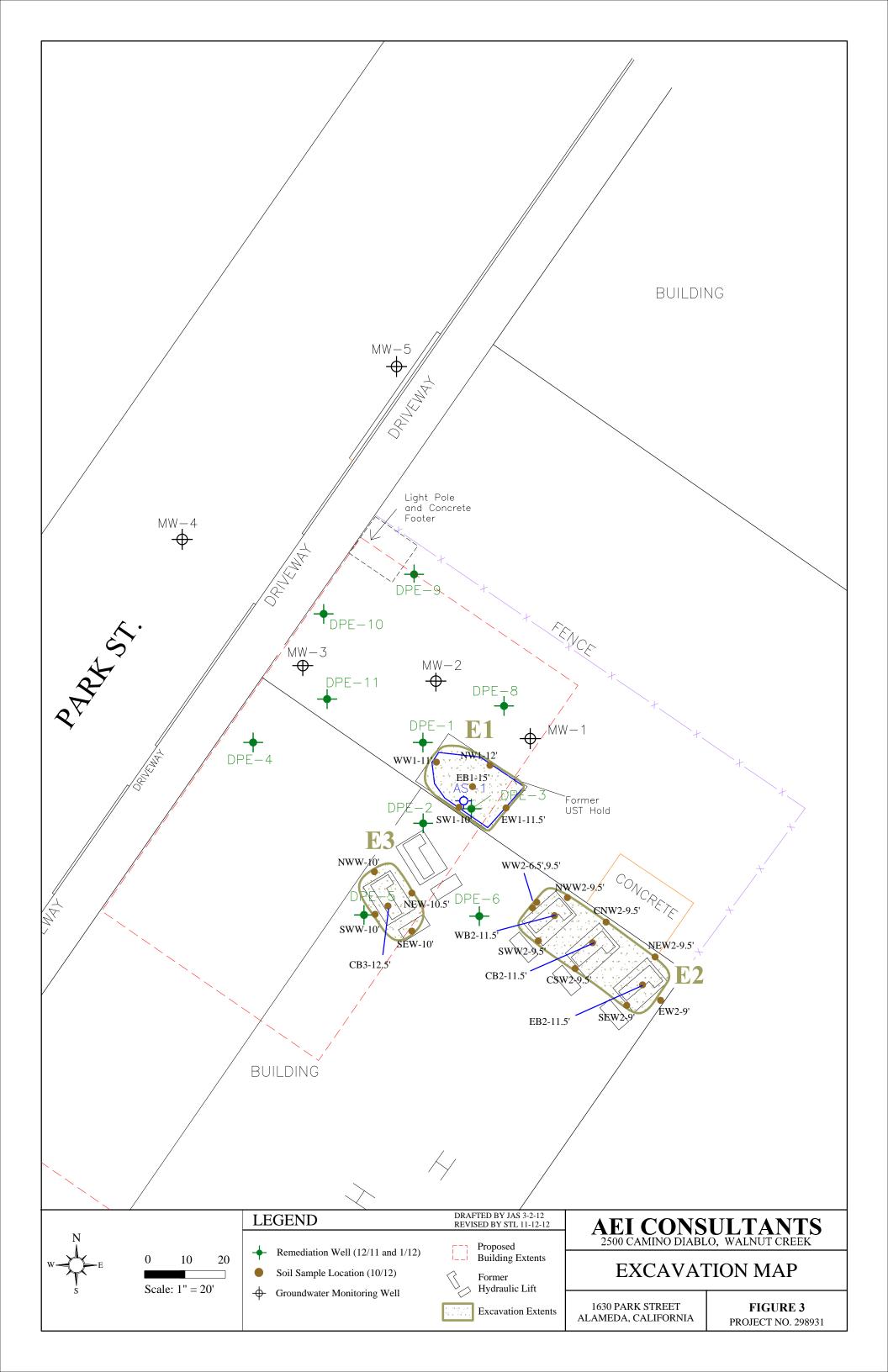
John Buestad, Foley Street Investments, LLC Peter J. McIntyre, PG, Sr. Vice President, AEI Consultants GeoTracker Alameda County FTP website

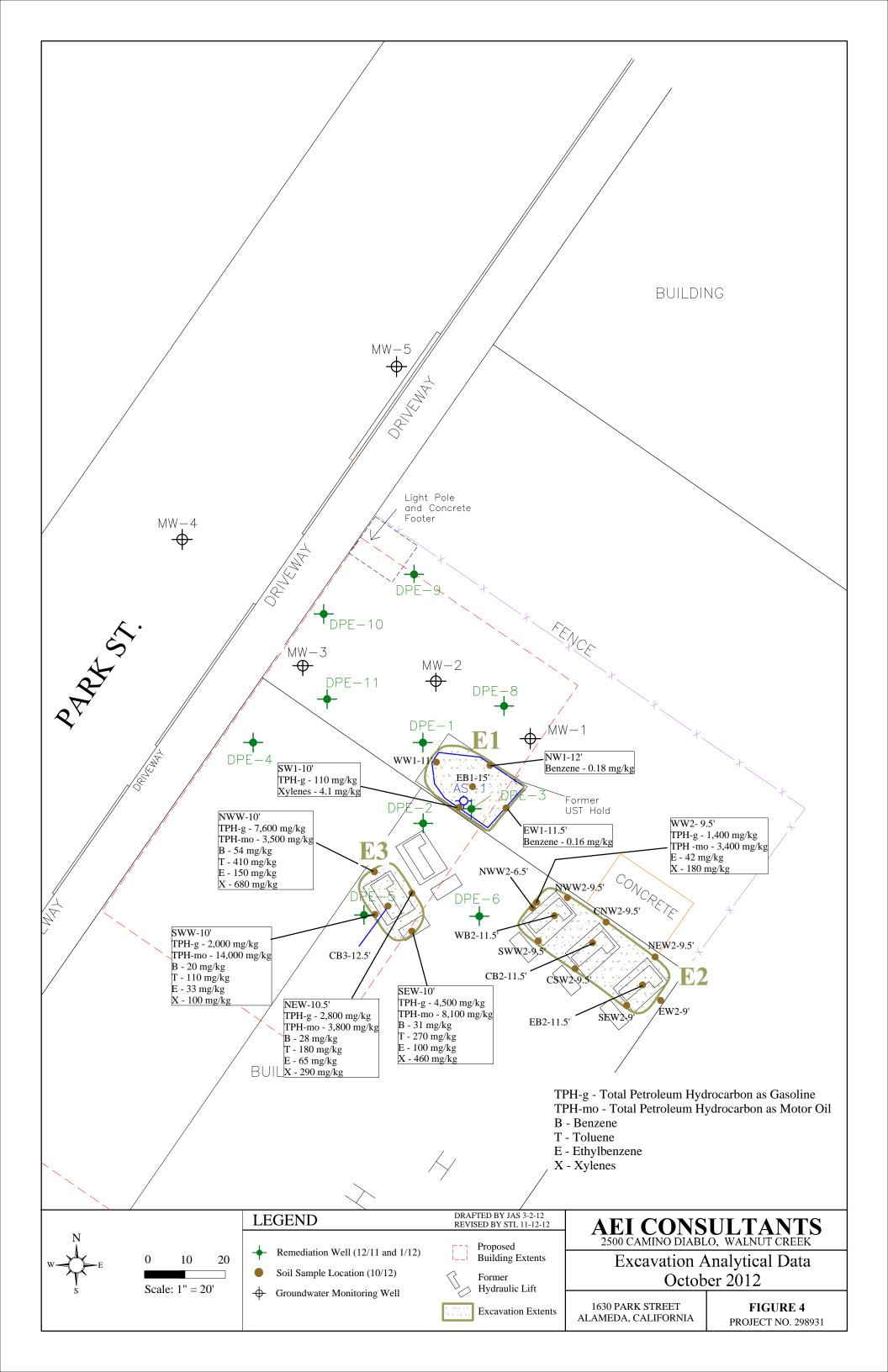
Dusty Roy Director, Construction

FIGURES









TABLES

Table 1 Soil Sample Analytical Data Summary TPH and MBTEX

AEI Project No. 298931, 1630 Park Street, Alameda, California

Sample ID	Date Collected	Approx. Depth (feet)	TPH-g (mg/kg)	TPH-mo (mg/kg)	MTBE (mg/kg) EPA Method S	Benzene (mg/kg) W8021B/8015B/m	Toluene (mg/kg)	Ethylbenzene (mg/kg)	Xylenes (mg/kg)
E1 Excavation	า								
EB1-15'	10/22/2012	15	<1.0	<5.0	< 0.05	< 0.005	< 0.005	< 0.005	<0.005
SW1-10'	10/22/2012	10	110 ^{d2}	15 ^{e4,e2}	<1.0	<0.10	<0.10	<0.10	4.1
WW1-11'	10/22/2012	11	7.1 ^{d2}	<5.0	< 0.05	0.0084	< 0.005	0.013	0.17
EW1-11.5'	10/22/2012	11.5	4.0 ^{d1}	<5.0	< 0.05	0.16	0.22	0.21	0.71
NW1-12'	10/22/2012	12	8.6 ^{d1}	<5.0	< 0.05	0.18	0.40	0.35	1.5
E2 Excavation	า								
SEW2-9'	10/23/2012	9'	<1.0	<5.0	< 0.05	< 0.005	< 0.005	< 0.005	<0.005
EB2-11.5'	10/23/2012	11.5'	<1.0	<5.0	< 0.05	< 0.005	< 0.005	< 0.005	<0.005
EW2-9.5'	10/23/2012	9.5'	<1.0	23 e7,e2	< 0.05	< 0.005	< 0.005	< 0.005	<0.005
NEW2-9.5'	10/23/2012	9.5'	<1.0	<5.0	< 0.05	< 0.005	< 0.005	< 0.005	< 0.005
CB2-11.5'	10/23/2012	11.5'	<1.0	<5.0	< 0.05	< 0.005	< 0.005	< 0.005	<0.005
CSW2-9.5'	10/23/2012	9.5'	<1.0	<5.0	< 0.05	< 0.005	< 0.005	< 0.005	< 0.005
WB2-11.5'	10/23/2012	11.5'	<1.0	<5.0	< 0.05	< 0.005	< 0.005	< 0.005	<0.005
SWW2-9.5'	10/23/2012	9.5'	<1.0	<5.0	< 0.05	< 0.005	< 0.005	< 0.005	<0.005
WW2-9.5'	10/23/2012	9.5'	1,400 d2,d9	3,400 e7,e2,e4	< 5.0	<0.50	<0.50	42	180
WW2-6.5'	10/23/2012	6.5'	<1.0	<5.0	< 0.05	< 0.005	< 0.005	< 0.005	< 0.005
NWW2-9.5'	10/23/2012	9.5'	<1.0	<5.0	< 0.05	< 0.005	< 0.005	< 0.005	< 0.005
CNW2-9.5'	10/23/2012	9.5'	<1.0	<5.0	< 0.05	< 0.005	<0.005	< 0.005	<0.005
E3 Excavation	า								
CB3-12.5'	10/29/2012	12.5'	<1.0	<5.0 ^{e2}	< 0.05	< 0.005	< 0.005	< 0.005	<0.005
SEW-10'	10/29/2012	10'	4,500 d1	8,100 e7,e2,e4	<25	31	270	100	460
NWW-10'	10/29/2012	10'	7,600 d1	3,500 e7,e2,e4	<50	54	410	150	680
NEW-10.5'	10/29/2012	10.5'	2,800 d1	3,800 e7,e2,e4	< 5.0	28	180	65	290
SWW-10'	10/29/2012	10'	2,000 d1	14,000 e7,e2,e4	<5.0	20	110	33	100
*Target Soil (Concentration	IS	83	2,500		0.044	2.9	2.3	2.3

Notes:

mg/kg = milligrams per kilogram (equivalent to parts per million)

TPH-g = Total petroleum hydrocarbons as gasoline

TPH-mo = Total petroleum hydrocarbons as motor oil (with silica gel clean-up)

MTBE = Methyl tert-butyl ether

<5.0 = Analyte not detected above the laboratory reporting limit shown

d1 = weakly modified or unmodified gasoline is significant

d2 = heavier gasoline range compounds are significant (aged gasoline)

d9 = no recognizable pattern

e2 = diesel range compounds are significant, no recognizable pattern

e4 = gasoline range compounds are significant

e7 = oil range compounds are significant

*Target Soil Concentrations from the Revised Data Gap Investigation and Interim Source Removal Workplan Addendum (September 7, 2012)

APPENDIX A

Transport and Disposal Documents

			-	
٢le	anH	ar	hor	<u>c</u> °
			JUI	

> 200 (>93)

>= 12.5

WASTE MATERIAL PROFILE SHEET

Clean Harbors Profile No. CH546095B

	C	Hean Harbors P	rome	NO. CH54	00951	3				
A. GENERAL INFORMATION GENERATOR EPA ID #/REGISTRATION # GENERATOR CODE (Assigned by Clean Harbors) ADDRESS 1630 Park Street CUSTOMER CODE (Assigned by Clean Harbors) ADDRESS 525 Green Street		CAC002678125 FO2395 BR2681	CITY	CUSTOMER NAME:		Foley Street InvestmentsSTATE/PROVINCECAZIP/POSTALPHONE:(510)523-1925 x 201Bradley Tanks IncSTATE/PROVINCECAZIP/POSTAL			1	54301
PROCESS GENERATING V IS THIS WASTE CONTAINE	D IN SMALL PACKAGI	ed Soil Cleanup-TPH soil from us NG CONTAINED WITHIN A L								
C. PHYSICAL PROPERTIES (at 25C or 77F) PHYSICAL STATE SOLID WITHOUT FREE LIQUID POWDER MONOLITHIC SOLID LIQUID WITH NO SOLIDS LIQUID/SOLID MIXTURE % FREE LIQUID % SETTLED SOLID % TOTAL SUSPENDED SOLID SLUDGE GAS/AEROSOL		NUMBER OF PHASES/LAYERS 1 2 3 TOP % BY VOLUME (Approx.) MIDE BOT		0.00		VISCOSITY (If liquid present) 1 - 100 (e.g. Water) 101 - 500 (e.g. Motor Oil) 501 - 10,000 (e.g. Molasses)				OLOR <u>Brown</u>
		ODOR NONE MILD STRONG Describe:		BOILING POINT <= 95 (<: 95 - 100 101 - 125 >= 130 (:	=35) (35-38) 9 (38-54)	140				
FLASH POINT ⁰F (°C) < 73 (<23) 73 - 100 (23-38) 101 -140 (38-60) 141 -200 (60-93)	pH <= 2 2.1 - 6.9 7 (Neutral) ▼ 7.1 - 12.4	SPECIFIC GRAVITY < 0.8 (e.g. Gasoline)	:)	ASH < 0.1 0.1 - 1.0 1.1 - 5.0 5.1 - 20.0		> 20 Unknown	BTU/		0 (4.6-11.6) 00 (11.6-23	

> 200 (>93)	>= 12.5	> 1.2 (e.g. Methyler	ne Chloride)		Actual:		
		on of the waste, include any S. Please do not use abbre		ents and/or debris. Ranges for individual comp	oonents are acceptable	e. If a trade name	e is
CHEMICAL					MIN	· MA	X UOM
HYDROCARBONS					0.0000000	370.00000	00 PPM
LEAD					0.0000000	130.00000	00 PPM
PLASTIC SHEETING					1.0000000	2.00000	00 %
SOIL					98.0000000	100.00000	00 %
	ED HOSE >12" LONG,			OBJECTS (EX., METAL PLATE OR PIPING > VES, PIPE FITTINGS, CONCRETE REINFOR		YES	NO NO
If yes, describe, inclu	iding dimensions:						
DOES THIS WASTE CONT	AIN ANY METALS IN F	POWDERED OR OTHER F	INELY DIVIDI	ED FORM?		YES	V NO
DOES THIS WASTE CONTAIN OR HAS IT CONTACTED ANY OF THE FOLLOWING; ANIMAL WASTES, HUMAN BLOOD, BLOOD PRODUCTS, BODY FLUIDS, MICROBIOLOGICAL WASTE, PATHOLOGICAL WASTE, HUMAN OR ANIMAL DERIVED SERUMS OR PROTEINS OR ANY OTHER POTENTIALLY INFECTIOUS MATERIAL?							✓ NO
		ither infectious nor does it o elect the answer below that		ganism known to be a threat to human health.	This certification is		
The waste was neve	r exposed to potentially	infectious material.				YES	NO
Chemical disinfection	n or some other form of	sterilization has been appli	ed to the was	te.		YES	NO
I ACKNOWLEDGE THAT T	HIS PROFILE MEETS	THE CLEAN HARBORS BA	ATTERY PAC	KAGING REQUIREMENTS.		YES	NO
I ACKNOWLEDGE THAT M	IY FRIABLE ASBESTC	S WASTE IS DOUBLE BAG	GGED AND V	VETTED.		YES	NO
SPECIFY THE SOURCE CO	DDE ASSOCIATED WI	TH THE WASTE. G39		SPECIFY THE FORM CODE ASSOCIAT	FED WITH THE WAST	E. W301	



E. CONSTITUENTS

Are these values based on testing or knowledge?

Knowledge V Testing

If constituent concentrations are based on analytical testing, analysis must be provided. Please attach document(s) using the link on the Submit tab.

Please indicate which constituents below apply. Concentrations must be entered when applicable to assist in accurate review and expedited approval of your waste profile. Please note that the total regulated metals and other constituents sections require answers. RCRA **REGULATED METALS** REGULATORY TCLP TOTAL UOM NOT APPLICABLE LEVEL (mg/l) mg/l

			ing/i				
D004	ARSENIC	5.0				<u> </u>	
D005	BARIUM	100.0					
D006	CADMIUM	1.0				<u> </u>	
D007	CHROMIUM	5.0				. 🗹	
D008	LEAD	5.0	0.2000	130.0000000 PPM			
D009	MERCURY	0.2				. <u> </u>	
D010	SELENIUM	1.0				<u> </u>	
D011	SILVER	5.0				<u> </u>	
	VOLATILE COMPOUNDS			OTHER CONSTITUENTS		MAX UOM	NOT
D018	BENZENE	0.5					APPLICABLE
D019	CARBON TETRACHLORIDE	0.5		BROMINE			<u> </u>
D021	CHLOROBENZENE	100.0		CHLORINE			_
D022	CHLOROFORM	6.0		FLUORINE			
D028	1,2-DICHLOROETHANE	0.5		IODINE			<u> </u>
D029	1,1-DICHLOROETHYLENE	0.7		SULFUR			
D035	METHYL ETHYL KETONE	200.0		POTASSIUM			<u> </u>
D039	TETRACHLOROETHYLENE	0.7		SODIUM			<u> </u>
D040	TRICHLOROETHYLENE	0.5		AMMONIA			✓
D043	VINYL CHLORIDE	0.2		CYANIDE AMENABLE			✓
	SEMI-VOLATILE COMPOUNDS			CYANIDE REACTIVE			✓
D023	o-CRESOL	200.0		CYANIDE TOTAL			
D024	m-CRESOL	200.0		SULFIDE REACTIVE			
D025	p-CRESOL	200.0		HOCs	P	CBs	
D026	CRESOL (TOTAL)	200.0					
D027	1,4-DICHLOROBENZENE	7.5		NONE		_	
D030	2,4-DINITROTOLUENE	0.13		< 1000 PPM		< 50 PPM	
D032	HEXACHLOROBENZENE	0.13		>= 1000 PPM		>=50 PPM	
D033	HEXACHLOROBUTADIENE	0.5				PCBS ARE PRESEN ASTE REGULATED E	
D034	HEXACHLOROETHANE	3.0				FR 761?	
D036	NITROBENZENE	2.0				YES 🗸	NO
D037	PENTACHLOROPHENOL	100.0					
D038	PYRIDINE	5.0					
D041	2,4,5-TRICHLOROPHENOL	400.0					
D042	2,4,6-TRICHLOROPHENOL	2.0					
	PESTICIDES AND HERBICIDES						
D012	ENDRIN	0.02					
D013	LINDANE	0.4					
D014	METHOXYCHLOR	10.0					
D015	TOXAPHENE	0.5					
D016	2,4-D	10.0					
D017	2,4,5-TP (SILVEX)	1.0					
D020	CHLORDANE	0.03					
D031	HEPTACHLOR (AND ITS EPOXIDE)	0.008					
ADDITIONA DOES THIS		ZARDS OR PRIOR II	NCIDENTS ASS	OCIATED WITH IT, WHICH COULD AFF	ECT THE	WAY IT SHOULD BE	HANDLED?
YES	NO (If yes, explain)						
_							
	EGULATED SUBSTANCE	EXPLOSIVE		FUMING		OSHA REGULATE	
	IERIZABLE				v		
FULTI		RADIOACTIVE		REACTIVE MATERIAL	v	NONE OF THE AB	JVE



YES		NO	DO ANY STATE WASTE	CODES A	APPLY?					
YES		110								
			Texas Waste Code		11					
	~	NO	DO ANY CANADIAN PR	OVINCIAL	WASTE CODES AP	PPLY?				
YES	V	NO	IS THIS WASTE PROHI	BITED FRO	OM LAND DISPOSA	L WITHOUT FURTHER TREA	TMENT PE	ER 40 CFR PART 268?		
	-		LDR CATEGORY:	-	ject to LDR					
			VARIANCE INFO:							
YES	V	NO	IS THIS A UNIVERSAL	WASTE?						
YES	V	NO	IS THE GENERATOR C	F THE WA	STE CLASSIFIED A	S CONDITIONALLY EXEMPT	SMALL Q	UANTITY GENERATOR (C	ESQG)?	
YES		NO	IS THIS MATERIAL GO	NG TO BE	MANAGED AS A RO	CRA EXEMPT COMMERCIAL	PRODUC	T, WHICH IS FUEL (40 CF	R 261.2 (C)(2)(II))?	
YES	~	NO	DOES TREATMENT OF	THIS WAS	STE GENERATE A F	F006 OR F019 SLUDGE?				
YES		NO	IS THIS WASTE STREA	M SUBJEC	T TO THE INORGA	NIC METAL BEARING WAST	E PROHIB	ITION FOUND AT 40 CFR	268.3(C)?	
YES	V	NO	DOES THIS WASTE CO	NTAIN VO	C'S IN CONCENTR/	ATIONS >=500 PPM?				
YES		NO	DOES THE WASTE CO	NTAIN GRE	EATER THAN 20% C	OF ORGANIC CONSTITUENT	S WITH A	VAPOR PRESSURE >= .3	KPA (.044 PSIA)?	
YES	~	NO	DOES THIS WASTE CO	NTAIN AN	ORGANIC CONSTI	TUENT WHICH IN ITS PURE	FORM HA	S A VAPOR PRESSURE >	77 KPA (11.2 PSIA)	?
YES	~	NO	IS THIS CERCLA REGU							
YES	4	NO	IS THE WASTE SUBJEC							
	hannel (Hazardous Organi	NESHAP	(HON) rule (subpart	G) Pharmaceu	uticals produ	uction (subpart GGG)		
YES		NO				IS WASTE STREAM CONTA	IN BENZEN	NE2		
110	YES				and the set of the set	th one of the SIC codes listed			ste regulated under th	ie benzene
						the waste is from a chemical r				
	YES		NO Is the generatir	ng source o	f this waste stream a	a facility with Total Annual Ben	zene (TAB)) >10 Mg/year?		
	Wha	t is the	TAB quantity for your fac	ility?		Megagram/year (1 Mg = 2	2,200 lbs)			
	The	basis	for this determination is: K	nowledge c	of the Waste Or Test	Data		Knowledge	Testing	
	Desc	cribe t	ne knowledge :							
DOT/TDG	INFO	RMAT	ION							
DT/TDG PF	ROPER	SHIF	PING NAME:							
NON	IE, NC	ON RO	RA HAZARDOUS WA	STE SOL	LIDS, (LEAD), N/A	4				
			REQUIREMENTS	TIME W	EEKLY MONTHL	LY QUARTERLY YEAR	LY OTH	ER		
		co	NTAINERIZED		I.	BULK LIQUID		BULK SO	DLID	
0-0	CONT		RS/SHIPMENT				0.41		-	
TORAGE					GALLONS/SHIPM	MENT: 0 Min -0 Max	GAL.	SHIPMENT UOM:	V TON	YARE
ONTAINER	R TYPE		OX PALLET					TONS/YARDS/SHIPME	NT: 10.00 Min - 25	i.00 Max
	TE TA		DRUM							
	HER:	ININ								
		_	DRUM SIZE:					1×.		
SPECIAL R	REQUE	ST								
COMMENTS	S OR RE	EQUES	TS:							
	CEDT	FIGAT	ON							
NERATOR'S	I am aut	thorized	to execute this document as	an authorized	agent. I hereby certify t	that all information submitted in this	and attache	d documents is correct to the be	est of my knowledge. I al	lso
			mitted are representative of the second seco			covers a discrepancy during the ap	proval proces	ss, Generator grants Clean Har	bors the authority to ame	nd
A AU	THOR	ZED	GINATURE	NA	ME (PRINT)	0	TITLE		DATE	
	en	K	tr	- Jose	ph Ferma	night Proje	ct M	anager	1/18/2012	
		-			1				1	-
-yo:	4									



	Waste Profile #						
Requested Disposal Facility: 421	2 Keller Canyon I	LF CA					
Saveable fill in form. Restricted printing until a	Il required (yellow) fields	are completed.	_				
I. Generator Informatic	n			Sales Rep #.			
Generator Name: Foley Street	Investments, LL	C (Temp EPA II	D: CAC0026	78125)			
Generator Site Address: 163	0 Park Street						
City: Alameda	County: Alamo	eda	State: 0	California		Zip: 94501	
State ID/Reg No:	State Approva	I/Waste Code	:	(if appli	icable)	NAICS # :	
Generator Mailing Address (i	f different):	2355 Clement A	ve				
City: Alameda	County: Alam	eda	State:	California		Zip: 94501	
Generator Contact Name: Jo	hn Buestad			Email: john@buestad.com			
Phone Number: (510) 523-19	25	Ext:201	Fax Nu	Fax Number: (510) 523-2085			
IIa. Transporter Information	on						
Transporter Name: AEI Const	ultants		Contac	Contact Name: Joseph Fermanian			
Transporter Address: 2500 C	amino Diablo						
City: Walnut Creek	County: Contr	a Costa	State:	CA		Zip: 94597	
Phone Number: 746-6023	Fax Number:	(925) 746-6099	State 7	State Transportation Number:			
IIb. Billing Information							
Bill To: AEI Consultants	Contac	t Name: Josep	h Fer	manian			
Billing Address: 2500 Camino	Diablo		•	Email: jferma	anian@	@aeiconsultants.com	
City: Walnut Creek	State: CA		Zip: 94597		Pho	ne: (925) 746-6023	

III. Waste Stream Information

Name of Waste: Hydrocarbon contaminated soil							
Process Generating Waste:							
Removal of 500 gallon waste oil underground storage tank.							
Physical State: SOLID SEMI-SOLID POWDER LIQUID							
Method of Shipment: BULK DRUM BAGGED 🖌 OTHER: er	nd dump						
Estimated Annual Volume: 50 Tons							
Frequency: IONE TIME ANNUAL							
Disposal Consideration: 🖌 LANDFILL 🔄 SOLIDIFICATION 🗌 BIOI	Disposal Consideration: 🖌 LANDFILL 🗌 SOLIDIFICATION 🗌 BIOREMEDIATION						
IV. Representative Sample Certification							
Is the representative sample collected to prepare this profile and laboratory							

analysis, collected in accordance equivalent rules?	☑YES or □NO						
Sample Date: 11/22/2011 Type of Sample: COMPOSITE SAMPLE GRAB SAMPLE							
Sample ID Numbers: STKP2(A/B/C/D)							



				Was	te Profile #	ŧ
	Characteristics of Wa	aste				
	c Components			by Weight (ra	ange)	
1. Soil			10	0.000		
2.						
3.						
4. 5.						
Color	Odor (describe)	Does Waste Contain Free Liquids?	% Solids	pH:	Flas	sh Point
brown	petroleum hydrocarbon	Yes or V No	100.00	-	-	°F
Attach	Laboratory Analytical Re	port (and/or Material Safety Da	ta Sheet) Incli	uding Chain	of Custody	-
		Required Parameters Provided for		8	- j	
Does this waste	or generating process contair	regulated concentrations of the follo	owing Pesticide	s and/or		
	• • •	and it epoxides), Lindane, Methoxycl	-			
2,4,5-TP Silvex	as defined in 40 CFR 261.33	?			Yes or	N o
Does this waste	contain reactive sulfides (gre	ater than 500 ppm) or reactive cyani	de (greater than	250 ppm)		
-	FR 261.23(a)(5)]?				\Box Yes or	N o
	contain regulated concentration	ions of Polychlorinated Biphenyls (P	CBs) as defined	in 40 CFR	The Yes or	N o
Part 761?	contain concentrations of list	ted hazardous wastes defined in 40 C	ED 261 21 261	20		
	ig RCRA F-Listed Solvents?	ed nazardous wastes defined in 40 C	FK 201.51, 201	.52,	\Box Yes or	\mathbf{V}_{No}
	*	eristic as defined by Federal and/or S	tate regulations	?	Yes or	No No
Does this waste	contain regulated concentrat	ions of 2,3,7,8-Tetrachlorodibenzodi	oxin (2.3.7.8-T	CCD), or any		
	defined in 40 CFR 261.31?			<i>cc2</i>), or any	Yes or	No No
		ned by Federal and/or State regulation	ns?		Yes or	No
		ste as defined by Federal and/or State			U Yes or	
Is this waste a r	reactive or heat generating wa	iste?	•		Yes or	
	contain sulfur or sulfur by-pi				Yes or	
Does the waste	contain summ or summ by-pi					
Is this waste ge	enerated at a Federal Superfur	nd Clean Up Site?			Yes or	☑ _{No}
Is this waste fro	om a TSD facility, TSD-like f	facility or waste consolidator?			Yes or	\mathbf{V}_{No}

VI. Certification

I hereby certify that to the best of my knowledge and belief, the information contained herein is a true, complete and accurate description of the waste material being offered for disposal and all known or suspected hazards have been disclosed. All Analytical Results/Material Safety Data Sheets submitted are truthful and complete and are representative of the waste.

I further certify that by utilizing this profile, neither I nor any other employee of the company will deliver for disposal or attempt to deliver for disposal any waste which is classified as toxic waste, hazardous waste or infectious waste, or any other waste material this facility is prohibited from accepting by law. I shall immediately give written notice of any change or condition pertaining to the waste not provided herein. Our company hereby agrees to fully indemnify this disposal facility against any damages resulting from this certification being inaccurate or untrue.

I further certify that the company has not altered the form or content of this profile sheet as provided by Republic Services Inc.

AEI Consultants

Authorized F	Repre	sent	tatiy	/e N	lame/Title (Type or Print)
		J		4	L _
	pre	, ,	<u> </u>		\sim
Auth	orize	d Re	epre	eser	ntative Signature

Company Name 12/19/2011 Date



McCampbell Analytical, Inc. "When Quality Counts"

Analytical Report

AEI Consultants	Client Project ID: #298931; Good Chevrolet	Date Sampled:	11/22/11
2500 Camino Diablo, Ste. #200		Date Received:	11/22/11
2000 Cullino Diaolo, 50. #200	Client Contact: Joseph Fermanian	Date Reported:	11/29/11
Walnut Creek, CA 94597	Client P.O.:	Date Completed:	11/29/11

WorkOrder: 1111767

November 29, 2011

Dear Joseph:

Enclosed within are:

- 1) The results of the 11 analyzed samples from your project: #298931; Good Chevrolet,
- 2) A QC report for the above samples,
- 3) A copy of the chain of custody, and
- 4) An invoice for analytical services.

All analyses were completed satisfactorily and all QC samples were found to be within our control limits.

If you have any questions or concerns, please feel free to give me a call. Thank you for choosing McCampbell Analytical Laboratories for your analytical needs.

Best regards,

Angela Rydelius Laboratory Manager McCampbell Analytical, Inc.

The analytical results relate only to the items tested.

												11	11	70	01						-	_	-		-			AN	1-2				
		1534 WI PITTSBU	LLOW PA	ASS RC 4565-1	DAD 701									TUI	RN	AR						F	RUS	P	1	HR		48 1	3	RD		DAY	
	ebsite: <u>www.m</u> elephone: (87'	ccampbe 7) 252-92	II.com Ei 262	mail: r					.com 9269					Geo	Tra	icke	er E	DF	Ç	1	PD						1	Wr	ite (On (I	DW)	DAT	
		-	_				-				_		-		1	-		1	Ę		Che	ck	if sa						nd "	l" flag		is required	
Report To: Joe	terman	ign		Bill T	0: 59	(a	61	les	n		_	_	-	-				A	nal	ysis	Req	ues	t		-	,	-	_	0	ther	Com	ments	
Company: AE	I Consult	Tont	U.										-		-					2												licate	
Waln	it Crek,	CA	310	E-Ma	ili	cm	ania	ne	ce.	Crow J	.H	zite (8015) / MTBE	605	B&F					gene			-								here	if thes les ar	
Tele: (975) 7 Project #: 2989	46-6023		1	Fax:	(925	-) -	746		209	9		i upite	W/0	05	20 E					Con						50)	(0)		alysi		poten		
	131		1	Projec	ct Na						et		8015	TPH as	4/55	8.1)	Cs)	021)		dors		(s)			(5)	09/0	/ 602		metals analysis		dange	erous	
Project Location		KSt,	Alam	edg (CA		_	_					+ 12	10	(166	s (41)	0AH	02/8	ides)	Aroc	-	bicid		-	PNA	9109	6109	6			hand	le:	
Sampler Signatu	re: Josen	th	~	-	-	-	_		_	1.		HOD	2 / 80	Gad	rease	rbon	021 (PA 6	estic	SLY;	cides	1 Hei	0Cs)	/0C	NHs/	00.8	0.8/	/ 602	VED				
		SAM	PLING		s.		MA	TR	IX			HOD	o (60	5	& C	droca	10/8	Y (E	(CI F	0 s.s	Pest	idic C	60 (V	70 (S	(P.	17/2	7/20	6010	SSOL				
SAMPLE ID	LOCATION/ Field Point Name	Date	Time	# Containers	Type Containers	Water	Soil	Air	Other	ICE	HCL	HNO ₃	BTEX & TPH as Gas (602 / 8021 +	TPH as Diesel (8015)	Total Petroleum Oil & Grease (1664 / 5520 E/B&F)	Total Petroleum Hydrocarbons (418.1)	EPA 502.2 / 601 / 8010 / 8021 (HVOCs)	MTBE / BTEX ONLY (EPA 602 / 8021)	EPA 505/ 608 / 8081 (CI Pesticides)	608/8	EPA 507 / 8141 (NP Pesticides)	EPA 515 / 8151 (Acidic CI Herbicides)	EPA 524.2 / 624 / 8260 (VOCs)	EPA \$25.2 / 625 / 8270 (SVOCs)	EPA 8270 SIM / 8310 (PAHs / PNAs)	CAM 17 Metals (200.7 / 200.8 / 6010 / 6020)	LUFT 5 Metals (200.7 / 200.8 / 6010 / 6020)	Lead (200.7 / 200.8 / 6010 / 6020)	Filter sample for DISSOLVED				
STKPI (A/4/40)	gas stkp	11/22	1100	4			X			X			X	1				X			1						X		-		-	-	
STKPZ(AB/4)	wostkp	1	1115.	4			1			1				X	X								X				X						
DI	Dis1035'		1130	1									X					X					-				X					_	
DZ	Dis2035'	-	1145	1									X	1				X									X						
WO-9'	W009'		12.5	1										X	×			-					X				X				OFF	112	
W0-11'	WOOII	1.1.1	1230	1										X	X								X				X				HOL	The second secon	
Btm1	10k/13/63		115	1									X	1				X								1	X				110-	V	
Btm2	104/13 645		125	1									X					X									X					-	
Btm3	44/11/65		145	1			1						X		-			X									X						
Btmy	4K/11/154	1.	150	1			X			1			X					X						-	-		×						
GW-1		11/22	200	5		X				X			X					V									X		X	-		-	

McCampbell Analytical, Inc.



1534 Willow Pass Rd Pittsburg, CA 94565-1701 (925) 252-9262

CHAIN-OF-CUSTODY RECORD

Page 1 of 1

(925) 252-9262				WorkOr	der: 1111767	7 Client(Code: AEL		
	WaterTrax	WriteOn	EDF	Excel	Fax	🖌 Email	HardCopy	ThirdParty	☐ J-flag
Report to:				Bil	I to:		Req	uested TAT:	3 days
Joseph Fermanian	Email: jf	fermanian@aeic	onsultants.com		Sara Guerin				
AEI Consultants	CC:				AEI Consulta	ants			
2500 Camino Diablo, Ste. #200	PO:				2500 Camino	Diablo, Ste. #200) Dat	e Received:	11/22/2011
Walnut Creek, CA 94597	ProjectNo: #	298931; Good C	Chevrolet		Walnut Cree	k, CA 94597	Dat	e Printed:	11/23/2011
(408) 559-7600 FAX: (408) 559-7601					sguerin@aei	consultants.com			

								Re	quested	l Tests (See leg	end bel	ow)			
Lab ID	Client ID	Matrix	Collection Date	Hold	1	2	3	4	5	6	7	8	9	10	11	12
1111767-001	STKP1(A/B/C/D)	Soil	11/22/2011 11:00				А			А						<u> </u>
1111767-002	STKP2(A/B/C/D)	Soil	11/22/2011 11:15		А	Α	Α			Α						
1111767-003	D1	Soil	11/22/2011 11:30				А	-		А						
1111767-004	D2	Soil	11/22/2011 11:45				А	-		А						
1111767-005	WO-9'	Soil	11/22/2011 12:15		А	А	А			А						
1111767-006	WO-11'	Soil	11/22/2011 12:30		А	А	А			А						
1111767-007	Btm1	Soil	11/22/2011 13:15				А			А						
1111767-008	Btm2	Soil	11/22/2011 13:25				А			Α						
1111767-009	Btm3	Soil	11/22/2011 13:45				А			А						
1111767-010	Btm4	Soil	11/22/2011 13:50				А			А						
1111767-011	GW-1	Water	11/22/2011 14:00					Α	В		В					

Test Legend:

1	5520E_SG_S	2	8260B_S	3	G-MBTEX_S	4	G-MBTEX_W	5	LUFTMS_DISS
6	LUFTMS_S	7	PRDISSOLVED	8		9		10	
11		12							

The following SampIDs: 002A, 005A, 006A contain testgroup.

Comments: Changed to 72

Changed to 72hr TAT per JF on 11/23/due Tues, 11/29

NOTE: Soil samples are discarded 60 days after results are reported unless other arrangements are made (Water samples are 30 days). Hazardous samples will be returned to client or disposed of at client expense.

Prepared by: Ana Venegas



Sample Receipt Checklist

Client Name:	AEI Consultants				Date	and T	ime Received:	11/22/2011	7:50:21 PM
Project Name:	#298931; Good Chev	vrolet			Checl	klist c	completed and re-	viewed by:	Ana Venegas
WorkOrder N°:	1111767	Matrix: Soil/Water			Carrie	ər:	Client Drop-In		
		<u>Chair</u>	n of Cu	ustody (C	OC) Informa	ation			
Chain of custody	present?		Yes	✓	No 🗌				
Chain of custody	signed when relinquisl	ned and received?	Yes	✓	No				
Chain of custody	agrees with sample la	bels?	Yes	✓	No 🗌				
Sample IDs noted	d by Client on COC?		Yes	✓	No				
Date and Time of	collection noted by Cl	ient on COC?	Yes	✓	No				
Sampler's name	noted on COC?		Yes	✓	No				
		2	Sample	Receipt	Information	l			
Custody seals int	act on shipping contai	ner/cooler?	Yes		No			NA 🖌	
Shipping containe	er/cooler in good condi	tion?	Yes	✓	No 🗌				
Samples in prope	er containers/bottles?		Yes	✓	No 🗌				
Sample container	rs intact?		Yes	✓	No 🗌				
Sufficient sample	volume for indicated t	est?	Yes	✓	No 🗌				
		Sample Prese	ervatio	n and Ho	old Time (HT)) Info	<u>rmation</u>		
All samples recei	ved within holding time	?	Yes	✓	No				
Container/Temp I	Blank temperature		Coole	er Temp:	2.8°C			NA	
Water - VOA vials	s have zero headspace	e / no bubbles?	Yes	✓	No 🗌	No	VOA vials submit	tted 🗌	
Sample labels ch	ecked for correct prese	ervation?	Yes	✓	No				
Metal - pH accept	table upon receipt (pH	<2)?	Yes		No			NA 🗹	
Samples Receive	ed on Ice?		Yes	✓	No				
		(Ісе Туре	e: WE	TICE))				
* NOTE: If the "N	o" box is checked, see	e comments below.							

Client contacted:

Date contacted:

Contacted by:

Comments:

	CCampbell Anal	<u>ytical, Inc.</u> ^{nts''}	1534 Willow I Toll Free Telepho http://www.mccam	262 / Fax:	(925) 252-92		
AEI Consulta	unts	Client Project ID Chevrolet	: #298931; Good	Date Sam	pled:	11/22/11	
2500 Camino	Diablo, Ste. #200	Chevrolet		Date Reco	eived:	11/22/11	
		Client Contact: J	oseph Fermanian	Date Extr	acted	11/22/11	
Walnut Creel	s, CA 94597	Client P.O.:		Date Ana	lyzed	11/28/11	
Extraction method:			e with Silica Gel Clean- methods: SM5520E/F	U p*		Work Order:	1111767
Lab ID	Client ID	Matrix	POG		DF	% SS	Comments
1111767-002A	STKP2(A/B/C/D)	S	370		1	N/A	
1111767-005A	WO-9'	S	460		1	N/A	
1111767-006A	WO-11'	S	ND		1	N/A	

Reporting Limit for DF =1; ND means not detected at or	W	NA	NA
above the reporting limit	S	50	mg/Kg

* water samples and all TCLP & SPLP extracts are reported in mg/L, soil/sludge/solid samples in mg/kg, wipe samples in mg/wipe, product/oil/nonaqueous liquid samples in mg/L.

DF = dilution factor (may be raised to dilute target analyte or matrix interference). %SS = Percent Recovery of Surrogate Standard # surrogate diluted out of range or not applicable to this sample.

DHS ELAP Certification 1644

Angela Rydelius, Lab Manager

	Analytical	<u>, Inc.</u>		Toll Free Teleph	Pass Road, Pittsburg, C one: (877) 252-9262 / F npbell.com / E-mail: mai	ax: (925) 252-9269				
AEI Consultants			D: #29	98931; Good	Date Sampled	: 11/22/11				
2500 Coming Dishla Sta #200	Chevrol	et			Date Received	: 11/22/11				
2500 Camino Diablo, Ste. #200	Client C	Contact:	Joseph	Fermanian	Date Extracted	11/22/11				
Walnut Creek, CA 94597	Client P				Date Analyzed	I: 11/24/11				
	Volatile Organi	cs by P	&T an	d GC/MS (Basic '	Target List)*					
Extraction Method: SW5030B	0	•		od: SW8260B	0 /	Work Order: 1111	767			
Lab ID				111176	7-002A					
Client ID				STKP2(A						
Matrix					oil					
Compound	Concentration *	DF	Reporting Limit	Compou	ınd	Concentration *	DF	Reporting Limit		
Acetone	ND	1.0	0.05	tert-Amyl methyl eth	er (TAME)	ND	1.0	0.005		
Benzene	ND	1.0	0.005	Bromobenzene		ND	1.0	0.005		
Bromochloromethane	ND	1.0	0.005	Bromodichlorometha	ine	ND	1.0	0.005		
Bromoform	ND	1.0	0.005	Bromomethane		ND	1.0	0.005		
2-Butanone (MEK)	ND	1.0	0.02	t-Butyl alcohol (TBA	x)	ND	1.0	0.05		
n-Butyl benzene	ND	1.0	0.005	sec-Butyl benzene		ND	1.0	0.005		
tert-Butyl benzene	ND	1.0	0.005	Carbon Disulfide		ND	1.0	0.005		
Carbon Tetrachloride	ND	1.0	0.005	Chlorobenzene		ND	1.0	0.005		
Chloroethane	ND	1.0	0.005	Chloroform		ND	1.0	0.005		
Chloromethane	ND	1.0	0.005	2-Chlorotoluene		ND	1.0	0.005		
4-Chlorotoluene	ND	1.0	0.005	Dibromochlorometha	ane	ND	1.0	0.005		
1,2-Dibromo-3-chloropropane	ND	1.0	0.004	1,2-Dibromoethane (EDB)	ND	1.0	0.004		
Dibromomethane	ND	1.0	0.005	1,2-Dichlorobenzene		ND	1.0	0.005		
1,3-Dichlorobenzene	ND	1.0	0.005	1,4-Dichlorobenzene		ND	1.0	0.005		
Dichlorodifluoromethane	ND	1.0	0.005	1,1-Dichloroethane		ND	1.0	0.005		
1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.004	1,1-Dichloroethene		ND	1.0	0.005		
cis-1,2-Dichloroethene	ND	1.0	0.005	trans-1,2-Dichloroeth	nene	ND	1.0	0.005		
1,2-Dichloropropane	ND	1.0	0.005	1,3-Dichloropropane		ND	1.0	0.005		
2,2-Dichloropropane	ND	1.0	0.005	1,1-Dichloropropene		ND	1.0	0.005		
cis-1,3-Dichloropropene	ND	1.0	0.005	trans-1,3-Dichloropre	opene	ND	1.0	0.005		
Diisopropyl ether (DIPE)	ND	1.0	0.005	Ethylbenzene		ND	1.0	0.005		
Ethyl tert-butyl ether (ETBE)	ND	1.0	0.005	Freon 113		ND	1.0	0.1		
Hexachlorobutadiene	ND	1.0	0.005	Hexachloroethane		ND	1.0	0.005		
2-Hexanone	ND	1.0	0.005	Isopropylbenzene		ND	1.0	0.005		
4-Isopropyl toluene	ND	1.0	0.005	Methyl-t-butyl ether		ND	1.0	0.005		
Methylene chloride	ND	1.0	0.005	4-Methyl-2-pentanor	ne (MIBK)	ND	1.0	0.005		
Naphthalene	ND	1.0	0.005	n-Propyl benzene		ND	1.0	0.005		
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroet	hane	ND	1.0	0.005		
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene		0.016	1.0	0.005		
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenze		ND	1.0	0.005		
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethan	e	ND	1.0	0.005		
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene		ND	1.0	0.005		
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropa		ND	1.0	0.005		
1,2,4-Trimethylbenzene	0.0056	1.0	0.005	1,3,5-Trimethylbenze	ene	ND	1.0	0.005		
Vinyl Chloride	ND	1.0	0.005	Xylenes, Total		0.0051	1.0	0.005		
			ogate R	ecoveries (%)						
%SS1:	90			%SS2:		97	7			
%SS3:	96									
Comments:										

* water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

ND means not detected above the reporting limit/method detection limit; N/A means analyte not applicable to this analysis; %SS = Percent Recovery of Surrogate Standard; DF = Dilution Factor

surrogate diluted out of range or coelutes with another peak; &) low surrogate due to matrix interference.

	Analytical	<u>, Inc.</u>		Toll Free Teleph	Pass Road, Pittsburg, C one: (877) 252-9262 / Fa npbell.com / E-mail: mai	ax: (925) 252-9269		
AEI Consultants			D: #29	98931; Good	Date Sampled:	11/22/11		
2500 Comine Dishle Ste #200	Chevrol	et			Date Received	: 11/22/11		
2500 Camino Diablo, Ste. #200	Client C	Contact:	Joseph	Fermanian	Date Extracted	: 11/22/11		
Walnut Creek, CA 94597	Client P	.0.:			Date Analyzed	: 11/24/11		
	Volatile Organi	cs by P	&T an	d GC/MS (Basic	Target List)*			
Extraction Method: SW5030B	-	Analyt	ical Meth	od: SW8260B		Work Order: 1111	767	
Lab ID				111176	7-005A			
Client ID)-9'			
Matrix				Se	bil			-
Compound	Concentration *	DF	Reporting Limit	Compou	ınd	Concentration *	DF	Reporting Limit
Acetone	ND	1.0	0.05	tert-Amyl methyl eth	er (TAME)	ND	1.0	0.005
Benzene	ND	1.0	0.005	Bromobenzene		ND	1.0	0.005
Bromochloromethane	ND	1.0	0.005	Bromodichlorometha	ane	ND	1.0	0.005
Bromoform	ND	1.0	0.005	Bromomethane		ND	1.0	0.005
2-Butanone (MEK)	ND	1.0	0.02	t-Butyl alcohol (TBA	A)	ND	1.0	0.05
n-Butyl benzene	ND	1.0	0.005	sec-Butyl benzene		ND	1.0	0.005
tert-Butyl benzene	ND	1.0	0.005	Carbon Disulfide		ND	1.0	0.005
Carbon Tetrachloride	ND	1.0	0.005	Chlorobenzene		ND	1.0	0.005
Chloroethane	ND	1.0	0.005	Chloroform		ND	1.0	0.005
Chloromethane	ND	1.0	0.005	2-Chlorotoluene		ND	1.0	0.005
4-Chlorotoluene	ND	1.0	0.005	Dibromochlorometha	ND	1.0	0.005	
1,2-Dibromo-3-chloropropane	ND	1.0	0.004	1,2-Dibromoethane (ND	1.0	0.004	
Dibromomethane	ND	1.0	0.005	1,2-Dichlorobenzene		ND	1.0	0.005
1,3-Dichlorobenzene	ND	1.0	0.005	1,4-Dichlorobenzene		ND	1.0	0.005
Dichlorodifluoromethane	ND	1.0	0.005	1,1-Dichloroethane		ND	1.0	0.005
1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.004	1,1-Dichloroethene		ND	1.0	0.005
cis-1,2-Dichloroethene	0.0085	1.0	0.005	trans-1,2-Dichloroet	nene	ND	1.0	0.005
1,2-Dichloropropane	ND	1.0	0.005	1,3-Dichloropropane		ND	1.0	0.005
2,2-Dichloropropane	ND	1.0	0.005	1,1-Dichloropropene		ND	1.0	0.005
cis-1,3-Dichloropropene	ND	1.0	0.005	trans-1,3-Dichloropr	opene	ND	1.0	0.005
Diisopropyl ether (DIPE)	ND	1.0	0.005	Ethylbenzene		ND	1.0	0.005
Ethyl tert-butyl ether (ETBE)	ND	1.0	0.005	Freon 113		ND	1.0	0.1
Hexachlorobutadiene	ND	1.0	0.005	Hexachloroethane		ND	1.0	0.005
2-Hexanone	ND	1.0	0.005	Isopropylbenzene		ND	1.0	0.005
4-Isopropyl toluene	ND	1.0	0.005	Methyl-t-butyl ether	(MTBE)	ND	1.0	0.005
Methylene chloride	ND	1.0	0.005	4-Methyl-2-pentanor	ne (MIBK)	ND	1.0	0.005
Naphthalene	ND	1.0	0.005	n-Propyl benzene		ND	1.0	0.005
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroet	thane	ND	1.0	0.005
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene		ND	1.0	0.005
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenze		ND	1.0	0.005
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethan	e	ND	1.0	0.005
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene		ND	1.0	0.005
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropa		ND	1.0	0.005
1,2,4-Trimethylbenzene	0.0071	1.0	0.005	1,3,5-Trimethylbenze	ene	ND	1.0	0.005
Vinyl Chloride	ND	1.0	0.005	Xylenes, Total		0.012	1.0	0.005
		Surr	ogate R	ecoveries (%)				
%SS1:	89			%SS2:		97	7	
%SS3:	94		<u> </u>					
Comments:								

* water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

ND means not detected above the reporting limit/method detection limit; N/A means analyte not applicable to this analysis; %SS = Percent Recovery of Surrogate Standard; DF = Dilution Factor

surrogate diluted out of range or coelutes with another peak; &) low surrogate due to matrix interference.

	Analytical	<u>, Inc.</u>		Toll Free Teler		g, CA 94565-1701 2 / Fax: (925) 252-9269 main@mccampbell.com		
AEI Consultants	Client P	roject II	D: #29	98931; Good	Date Sampl	ed: 11/22/11		
	Chevrol	et			Date Receiv	ved: 11/22/11		
2500 Camino Diablo, Ste. #200	Client C	ontact.	Iosenh	Fermanian	Date Extrac	ted: 11/22/11		
Walnut Creek, CA 94597	Client P		Joseph	Termaman				
Wallat Creek, Crify 1597					2	zed: 11/24/11		
	Volatile Organi	cs by P	&T an	d GC/MS (Basic	* Target List)*			
Extraction Method: SW5030B		Analyt	ical Metho	od: SW8260B		Work Order: 1111	767	
Lab ID					67-006A			
Client ID					0-11'			
Matrix			Reporting		Soil			Reporting
Compound	Concentration *	DF	Limit	Compo	ound	Concentration *	DF	Limit
Acetone	ND	1.0	0.05	tert-Amyl methyl et	ther (TAME)	ND	1.0	0.005
Benzene	ND	1.0	0.005	Bromobenzene		ND	1.0	0.005
Bromochloromethane	ND	1.0	0.005	Bromodichlorometh	nane	ND	1.0	0.005
Bromoform	ND	1.0	0.005	Bromomethane	• •	ND	1.0	0.005
2-Butanone (MEK)	ND	1.0	0.02	t-Butyl alcohol (TB	A)	ND	1.0	0.05
n-Butyl benzene tert-Butyl benzene	ND	1.0 1.0	0.005	sec-Butyl benzene Carbon Disulfide		ND ND	1.0 1.0	0.005
Carbon Tetrachloride	ND ND	1.0	0.005	Chlorobenzene		ND	1.0	0.005
Chloroethane	ND	1.0	0.005	Chloroform		ND	1.0	0.005
Chloromethane	ND	1.0	0.005	2-Chlorotoluene		ND	1.0	0.005
4-Chlorotoluene	ND	1.0	0.005	Dibromochloromet	ND	1.0	0.005	
1,2-Dibromo-3-chloropropane	ND	1.0	0.003	1,2-Dibromoethane	ND	1.0	0.003	
Dibromomethane	ND	1.0	0.005	1,2-Dichlorobenzer		ND	1.0	0.005
1,3-Dichlorobenzene	ND	1.0	0.005	1,4-Dichlorobenzer	ne	ND	1.0	0.005
Dichlorodifluoromethane	ND	1.0	0.005	1,1-Dichloroethane		ND	1.0	0.005
1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.004	1,1-Dichloroethene		ND	1.0	0.005
cis-1,2-Dichloroethene	ND	1.0	0.005	trans-1,2-Dichloroe	thene	ND	1.0	0.005
1,2-Dichloropropane	ND	1.0	0.005	1,3-Dichloropropar	ie	ND	1.0	0.005
2,2-Dichloropropane	ND	1.0	0.005	1,1-Dichloroproper	ie	ND	1.0	0.005
cis-1,3-Dichloropropene	ND	1.0	0.005	trans-1,3-Dichlorop	propene	ND	1.0	0.005
Diisopropyl ether (DIPE)	ND	1.0	0.005	Ethylbenzene		ND	1.0	0.005
Ethyl tert-butyl ether (ETBE)	ND	1.0	0.005	Freon 113		ND	1.0	0.1
Hexachlorobutadiene	ND	1.0	0.005	Hexachloroethane		ND	1.0	0.005
2-Hexanone	ND	1.0	0.005	Isopropylbenzene		ND	1.0	0.005
4-Isopropyl toluene	ND	1.0	0.005	Methyl-t-butyl ethe		ND	1.0	0.005
Methylene chloride	ND	1.0	0.005	4-Methyl-2-pentance	one (MIBK)	ND	1.0	0.005
Naphthalene	ND	1.0	0.005	n-Propyl benzene 1,1,1,2-Tetrachloro	othono	ND	1.0	0.005
Styrene 1,1,2,2-Tetrachloroethane	ND	1.0 1.0	0.005	Tetrachloroethene	emane	ND ND	1.0	0.005
Toluene	ND ND	1.0	0.005	1,2,3-Trichlorobenz	zene	ND	1.0 1.0	0.005
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroetha		ND	1.0	0.005
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene		ND	1.0	0.005
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloroprop	ane	ND	1.0	0.005
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylben		ND	1.0	0.005
Vinyl Chloride	ND	1.0	0.005	Xylenes, Total	-	ND	1.0	0.005
	- 1			ecoveries (%)				
%SS1:	90		Sare R	%SS2:		97	1	
%SS3:	95			//002.				
Comments:	75			1				

* water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

ND means not detected above the reporting limit/method detection limit; N/A means analyte not applicable to this analysis; %SS = Percent Recovery of Surrogate Standard; DF = Dilution Factor

surrogate diluted out of range or coelutes with another peak; &) low surrogate due to matrix interference.

	McCamp "W		Analytic lity Counts''	cal <u>, Inc.</u>		oll Free Telepho	Pass Road, Pittsburg ne: (877) 252-9262 pbell.com / E-mail: 1	/ Fax: (925) 252	-9269		
AEI C	onsultants			ent Project ID:	#298931; 0	Good	Date Sample	ed: 11/22	2/11		
2500 Q	Camino Diablo, Ste.	#200	Che	evrolet			Date Receiv	ed: 11/22	2/11		
	· · · · · · · · · · · · · · · · · · ·		Clie	ent Contact: Jo	seph Fermar	nian	Date Extract	ed: 11/2	2/11-11	/29/11	
Walnu	t Creek, CA 94597		Clie	ent P.O.:			Date Analyz	ed: 11/2.	3/11-11	/29/11	
Extraction	Gas n method: SW5030B	oline Ra	nge (C6-C	12) Volatile Hy Analy		s as Gasoli sw8021B/8015		X and MTI		rk Order:	1111767
Lab ID	Client ID	Matrix	TPH(g)	MTBE	Benzene	Toluene	Ethylbenzene	Xylenes	DF	% SS	Comments
001A	STKP1(A/B/C/D)	S	ND	ND	ND	ND	ND	ND	1	116	
002A	STKP2(A/B/C/D)	S	ND						1	113	
003A	D1	S	ND	ND	ND	ND	ND	ND	1	105	
004A	D2	S	ND	ND	ND	ND	ND	ND	1	103	
005A	WO-9'	S	6.3						1	102	d7
006A	WO-11'	S	ND						1	106	
007A	Btm1	S	ND	ND	ND	ND	ND	ND	1	108	
008A	Btm2	S	ND	ND	ND	ND	ND	ND	1	105	
009A	Btm3	S	ND	ND	ND	ND	ND	ND	1	109	
010A	Btm4	S	ND	ND	ND	ND	ND	ND	1	107	
011A	GW-1	w	2400	ND	18	180	42	310	1	105	d1,b1
	rting Limit for DF =1; eans not detected at or	W	50	5.0	0.5	0.5	0.5	0.5		μg/I	-

* water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, wipe samples in µg/wipe, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts in mg/L.

0.005

0.005

cluttered chromatogram; sample peak coelutes w/surrogate peak; low surrogate recovery due to matrix interference; %SS = Percent Recovery of Surrogate Standard; DF = Dilution Factor

The following descriptions of the TPH chromatogram are cursory in nature and McCampbell Analytical is not responsible for their interpretation:

0.05

b1) aqueous sample that contains greater than ~1 vol. % sediment

S

d1) weakly modified or unmodified gasoline is significant

d7) strongly aged gasoline or diesel range compounds are significant in the TPH(g) chromatogram

1.0

ND means not detected at or

above the reporting limit



0.005

0.005

mg/Kg

	McCamp	bell Ai tien Quality		<u>Inc.</u>	Toll Fre	e Telepho	ne: (87	oad, Pittsburg, CA 7) 252-9262 / Fax: om / E-mail: main@	(925) 252-9269			
AEI Co	onsultants		Client Pro Chevrolet	•	98931; Good	1		e Sampled:	11/22/11			
2500 C	amino Diablo, Ste. #	±200	Client Co	ntact: Josep	h Fermanian			e Extracted:				
Walnut	Creek, CA 94597		Client P.C	-				e Analyzed:				
Extraction	method: SW3050B			-	TT 5 Metals* 1 methods: SW6					Work 0	Drder: 11	11767
Lab ID	Client ID	Matrix	Extraction Type	Cadmium	Chromium	Lea	d	Nickel	Zinc	DF	% SS	Comments
001A	STKP1(A/B/C/D)	S	TOTAL	ND	53	34		36	54	1	118	
002A	STKP2(A/B/C/D)	S	TOTAL	ND	41	13)	23	110	1	112	
003A	D1	S	TOTAL	ND	49	NI)	25	19	1	122	
004A	D2	S	TOTAL	ND	53	NI)	18	16	1	125	
005A	WO-9'	S	TOTAL	ND	87	13		55	47	1	126	
006A	WO-11'	S	TOTAL	ND	66	NI)	47	32	1	118	
007A	Btm1	S	TOTAL	ND	44	13		23	27	1	119	
008A	Btm2	S	TOTAL	ND	49	NI)	44	30	1	121	
009A	Btm3	S	TOTAL	ND	57	12		46	35	1	125	
010A	Btm4	S	TOTAL	ND	58	NI)	50	33	1	126	
	ting Limit for DF =1;	W	TOTAL	NA	NA	NA	4	NA	NA		NA	
	eans not detected at or the reporting limit	S	TOTAL						mg/Kg			

*water samples are reported in µg/L, product/oil/non-aqueous liquid samples and all TCLP / STLC / DISTLC / SPLP extracts are reported in mg/L, soil/sludge/solid samples in mg/kg, wipe samples in µg/wipe, filter samples in µg/filter.

means surrogate diluted out of range; ND means not detected above the reporting limit/method detection limit; N/A means not applicable to this sample or instrument.

TOTAL = Hot acid digestion of a representative sample aliquot.

TRM = Total recoverable metals is the "direct analysis" of a sample aliquot taken from its acid-preserved container.

DISS = Dissolved metals by direct analysis of $0.45 \,\mu$ m filtered and acidified sample.

%SS = Percent Recovery of Surrogate Standard DF = Dilution Factor

DHS ELAP Certification 1644



K____ Angela Rydelius, Lab Manager

	McCamp	bell Ai hen Quality	nalytical, , _{Counts''}	<u>Inc.</u>	Toll Fre	e Telepho	ne: (87	oad, Pittsburg, CA 7) 252-9262 / Fax: om / E-mail: main@	(925) 252-9269			
AEI Co	onsultants		Client Pro Chevrolet		‡298931; Good	1	Dat	te Sampled:	11/22/11			
2500 0	Camino Diablo, Ste. #	#200	Chevrolet				Dat	te Received:	11/22/11			
			Client Cor	ntact: Jose	ph Fermanian		Dat	te Extracted:	11/22/11			
Walnu	t Creek, CA 94597		Client P.C).:			Dat	te Analyzed:	11/29/11			
Extraction	method: E200.8				Cal methods: E200					Work Order: 1111767		
Lab ID	Client ID	Matrix	Extraction Type	Cadmium	Chromium	Lea	ıd	Nickel	Zinc	DF	% SS	Comments
011B	GW-1	W	DISS.	ND	ND	NE)	2.9	83	1	N/A	b1
h		•										

Reporting Limit for DF =1; ND means not detected at or	W	DISS.	0.25	0.5	0.5	0.5	5.0	μg/L
above the reporting limit	S	TOTAL	NA	NA	NA	NA	NA	NA

*water samples are reported in µg/L, product/oil/non-aqueous liquid samples and all TCLP / STLC / DISTLC / SPLP extracts are reported in mg/L, soil/sludge/solid samples in mg/kg, wipe samples in μ g/wipe, filter samples in μ g/filter.

means surrogate diluted out of range; ND means not detected above the reporting limit/method detection limit; N/A means not applicable to this sample or instrument.

TOTAL = Hot acid digestion of a representative sample aliquot.

TRM = Total recoverable metals is the "direct analysis" of a sample aliquot taken from its acid-preserved container.

DISS = Dissolved metals by direct analysis of $0.45 \,\mu$ m filtered and acidified sample.

%SS = Percent Recovery of Surrogate Standard

DF = Dilution Factor

b1) aqueous sample that contains greater than ~1 vol. % sediment

DHS ELAP Certification 1644



Angela Rydelius, Lab Manager

See Mc	Campbell And "When Quality Co	alytical, Inc. ounts''	1534 Willow Toll Free Teleph http://www.mccar		262 / Fax:	(925) 252-	9269
AEI Consultants		Client Project ID Chevrolet	: #298931; Good	Date Sam	-		
2500 Camino Di	ablo, Ste. #200	Cliant Contact: 1	oseph Fermanian	Date Rec			
Walnut Creek, C	CA 94597	Client P.O.:	oseph Fermanian	-			11-11/28/11
Extraction method: SW	Te	otal Extractable Per Analytical	troleum Hydrocarbons methods: SW8015B		-		ler: 1111767
Lab ID	Client ID	Matrix	TPH-Diesel (C10-C23)		DF	% SS	Comments
1111767-002A	STKP2(A/B/C/D)	S	150		10	106	e7,e2
1111767-005A	WO-9'	S	240		10	113	e7,e2,e4/e11
1111767-006A	WO-11'	S	ND		1	114	
-	ng Limit for DF $=1$;	W	NA			N	A

Reporting Limit for $DF = 1$; ND means not detected at or	W	NA	NA
above the reporting limit	S	1.0	mg/Kg

* water samples are reported in µg/L, wipe samples in µg/wipe, soil/solid/sludge samples in mg/kg, product/oil/non-aqueous liquid samples in mg/L, and all DISTLC / STLC / SPLP / TCLP extracts are reported in µg/L.

cluttered chromatogram resulting in coeluted surrogate and sample peaks, or; surrogate peak is on elevated baseline, or; surrogate has been diminished by dilution of original extract.

SS = Percent Recovery of Surrogate Standard. DF = Dilution Factor

The following descriptions of the TPH chromatogram are cursory in nature and McCampbell Analytical is not responsible for their interpretation: e2) diesel range compounds are significant; no recognizable pattern

e4) gasoline range compounds are significant.; and/or

e4) gasoline range compounds are significant.; and/or e11) stoddard solvent/mineral spirit (?)

e7) oil range compounds are significant

DHS ELAP Certification 1644

Angela Rydelius, Lab Manager



QC SUMMARY REPORT FOR SM5520E/F

W.O. Sample Matrix: Soil		(QC Matrix	k: Soil			Batch	ID: 62851		WorkOrder: 1111767		67
EPA Method: SM5520E/F	Extrac	tion: SM	5520E/F					S	piked Sam	ple ID:	1111563-0	02A
Analyte Sample Spiked MS MSD MS-MSD					LCS	LCSD	LCS-LCSD	D Acceptance Criteria (%)				
	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	RPD	LCS/LCSD	RPD
POG	ND	2000	91	93.9	3.17	94.2	97.3	3.24	70 - 130	30	70 - 130	30
All target compounds in the Method Blank of this extraction batch were ND less than the method RL with t NONE						the followi	ing exception	s:				

BATCH 62851 SUMMARY

Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
1111767-002A	11/22/11 11:15 AM	I 11/22/11	11/28/11 1:50 PM	1111767-005A	11/22/11 12:15 PM	11/22/11	11/28/11 1:55 PM
1111767-006A	11/22/11 12:30 PM	I 11/22/11	11/28/11 2:00 PM				

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

N/A = not enough sample to perform matrix spike and matrix spike duplicate.

NR = analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.

DHS ELAP Certification 1644



QC SUMMARY REPORT FOR SW8260B

W.O. Sample Matrix: Soil	QC Matrix: Soil						BatchID: 62905 Wo				kOrder: 1111767		
EPA Method: SW8260B	Extrac	tion: SW	5030B					S	piked Sam	ple ID:	1111699-0	01a	
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acceptance Criteria (%)				
	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	RPD	LCS/LCSD	RPD	
tert-Amyl methyl ether (TAME)	ND	0.050	83.8	80.3	4.32	77.4	77.8	0.398	70 - 130	30	70 - 130	30	
Benzene	ND	0.050	103	97.7	5.10	99.3	100	0.690	70 - 130	30	70 - 130	30	
t-Butyl alcohol (TBA)	ND	0.25	93.6	93.9	0.325	90.3	82	9.59	70 - 130	30	70 - 130	30	
Chlorobenzene	ND	0.050	104	101	3.44	95.2	96.1	0.948	70 - 130	30	70 - 130	30	
1,2-Dibromoethane (EDB)	ND	0.050	95.4	92.9	2.58	87.2	86.8	0.518	70 - 130	30	70 - 130	30	
1,2-Dichloroethane (1,2-DCA)	ND	0.050	106	102	3.95	98.5	100	1.60	70 - 130	30	70 - 130	30	
1,1-Dichloroethene	ND	0.050	100	95.5	4.69	106	109	2.51	70 - 130	30	70 - 130	30	
Diisopropyl ether (DIPE)	ND	0.050	105	101	3.69	101	102	0.707	70 - 130	30	70 - 130	30	
Ethyl tert-butyl ether (ETBE)	ND	0.050	88.6	85.2	3.97	84.6	84.7	0.0994	70 - 130	30	70 - 130	30	
Methyl-t-butyl ether (MTBE)	ND	0.050	103	98.8	4.07	97.2	97.2	0	70 - 130	30	70 - 130	30	
Toluene	ND	0.050	109	104	4.21	103	105	1.70	70 - 130	30	70 - 130	30	
Trichloroethene	ND	0.050	105	99.3	5.29	98.6	99.7	1.12	70 - 130	30	70 - 130	30	
%SS1:	88	0.12	105	104	0.951	105	105	0	70 - 130	30	70 - 130	30	
%SS2:	103	0.12	112	112	0	113	114	0.551	70 - 130	30	70 - 130	30	
%SS3:	103	0.012	107	109	2.15	107	106	1.29	70 - 130	30	70 - 130	30	
All target compounds in the Method Blar NONE	hk of this extra	action bate	h were NE	less than	the method	RL with	the follow	ing exception	S:				

BATCH 62905 SUMMARY

Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
1111767-002A	11/22/11 11:15 AM	11/22/11	11/24/11 1:38 AM	1111767-005A	11/22/11 12:15 PM	11/22/11	11/24/11 3:00 AM
1111767-006A	11/22/11 12:30 PM	11/22/11	11/24/11 2:19 AM				

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

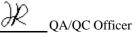
MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

N/A = not enough sample to perform matrix spike and matrix spike duplicate.

NR = analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.

Laboratory extraction solvents such as methylene chloride and acetone may occasionally appear in the method blank at low levels.

DHS ELAP Certification 1644





QC SUMMARY REPORT FOR SW8021B/8015Bm

QC Matrix: Soil BatchID: 62957 WorkOrder: 1111767 W.O. Sample Matrix: Soil EPA Method: SW8021B/8015Bm Extraction: SW5030B Spiked Sample ID: 1111714-023A Sample Spiked MS MSD MS-MSD LCS LCSD LCS-LCSD Acceptance Criteria (%) Analyte LCS/LCSD mg/Kg mg/Kg % Rec. % Rec. % RPD % Rec. % Rec. % RPD MS / MSD RPD RPD TPH(btex)[£] ND 0.60 118 113 4.30 9.01 70 - 130 70 - 130 20 127 116 20 MTBE ND 0.10 93.2 89.9 3.57 94.2 92.1 2.35 70 - 130 20 70 - 130 20 ND 0.10 114 113 0.797 113 114 1.44 70 - 130 20 70 - 130 20 Benzene Toluene ND 0.10 111 110 0.788 118 112 4.89 70 - 130 20 70 - 130 20 Ethylbenzene ND 0.10 109 108 1.16 110 111 0.340 70 - 130 20 70 - 130 20 0.30 ND 111 110 1.50 114 114 0 70 - 130 20 70 - 130 20 **Xylenes** 110 109 0.369 112 113 0.600 70 - 130 20 70 - 130 20 %SS: 106 0.10 All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions: NONE

BATCH 62957 SUMMARY

Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
1111767-001A	11/22/11 11:00 AM	11/22/11	11/29/11 5:06 AM	1111767-002A	11/22/11 11:15 AM	11/22/11	11/24/11 7:21 AM
1111767-003A	11/22/11 11:30 AM	11/22/11	11/24/11 7:51 AM	1111767-004A	11/22/11 11:45 AM	11/22/11	11/24/11 8:21 AM
1111767-005A	11/22/11 12:15 PM	11/22/11	11/23/11 7:04 PM	1111767-006A	11/22/11 12:30 PM	11/22/11	11/23/11 10:57 PM
1111767-007A	11/22/11 1:15 PM	11/22/11	11/23/11 11:55 PM	1111767-008A	11/22/11 1:25 PM	11/22/11	11/24/11 12:24 AM
1111767-009A	11/22/11 1:45 PM	11/22/11	11/24/11 12:52 AM	1111767-010A	11/22/11 1:50 PM	11/22/11	11/24/11 6:41 AM

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

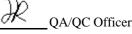
MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

£ TPH(btex) = sum of BTEX areas from the FID.

cluttered chromatogram; sample peak coelutes with surrogate peak.

N/A = not enough sample to perform matrix spike and matrix spike duplicate.

NR = matrix interference and/or analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.





QC SUMMARY REPORT FOR SW8021B/8015Bm

W.O. Sample Matrix: Water	QC Matrix: Water						Batch	ID: 62998	WorkOrder: 1111767				
EPA Method: SW8021B/8015Bm	Extrac	tion: SW	5030B					S	spiked Sam	ple ID:	1111801-0	01A	
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acc	eptance	e Criteria (%)		
	µg/L	µg/L	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	RPD	LCS/LCSD	RPD	
TPH(btex) [£]	ND	60	112	113	0.936	113	106	5.96	70 - 130	20	70 - 130	20	
MTBE	ND	10	113	113	0	107	112	5.17	70 - 130	20	70 - 130	20	
Benzene	ND	10	110	114	3.97	116	109	6.12	70 - 130	20	70 - 130	20	
Toluene	ND	10	108	111	2.90	114	108	4.89	70 - 130	20	70 - 130	20	
Ethylbenzene	ND	10	106	111	4.76	112	106	5.47	70 - 130	20	70 - 130	20	
Xylenes	ND	30	108	114	5.09	115	108	6.50	70 - 130	20	70 - 130	20	
%SS:	107	10	100	101	0.306	106	103	2.14	70 - 130	20	70 - 130	20	
All target compounds in the Method Blan NONE	k of this extra	action bate	n were NE	less than	the method	RL with	the follow	ing exception	s:				

BATCH 62998 SUMMARY

Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
1111767-011A	11/22/11 2:00 PM	11/26/11	11/26/11 11:17 PM				

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

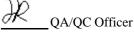
MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

 \pounds TPH(btex) = sum of BTEX areas from the FID.

cluttered chromatogram; sample peak coelutes with surrogate peak.

N/A = not enough sample to perform matrix spike and matrix spike duplicate.

NR = matrix interference and/or analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content, or inconsistency in sample containers.





QC SUMMARY REPORT FOR 6010B

W.O. Sample Matrix: Soil QC Matrix: Soil WorkOrder: 1111767 EPA Method: SW6010B Extraction: SW3050B BatchID: 62864 Spiked Sample ID: 1111767-010A Sample Spiked MS MSD MS-MSD Spiked LCS LCSD LCS-LCSD Acceptance Criteria (%) Analyte RPD RPD mg/Kg mg/Kg % Rec. % Rec. % RPD mg/Kg % Rec. % Rec. % RPD MS / MSD LCS/LCSD Cadmium ND 50 110 113 2.24 10 118 115 2.97 75 - 125 25 75 - 125 25 25 Chromium 58 50 100 106 2.79 10 121 113 6.88 75 - 125 75 - 125 25 ND 5.83 75 - 125 25 75 - 125 Lead 50 119 119 0 10 116 110 25 Nickel 50 103 100 1.26 10 115 112 3.09 75 - 125 25 25 50 75 - 125 Zinc 500 100 114 75 - 125 25 25 33 115 116 0.616 115 1.01 75 - 125 126 500 122 123 0.573 500 121 120 70 - 130 20 70 - 130 20 %SS: 0.662 All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions: NONE

			BATCH 62864 SI	JMMARY			
Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
1111767-001A	11/22/11 11:00 AM	11/22/11	11/28/11 6:06 PM	1111767-002A	11/22/11 11:15 AM	11/22/11	11/28/11 6:09 PM
1111767-003A	11/22/11 11:30 AM	11/22/11	11/28/11 6:13 PM	1111767-004A	11/22/11 11:45 AM	11/22/11	11/28/11 6:22 PM
1111767-005A	11/22/11 12:15 PM	11/22/11	11/28/11 6:26 PM	1111767-006A	11/22/11 12:30 PM	11/22/11	11/28/11 6:29 PM
1111767-007A	11/22/11 1:15 PM	11/22/11	11/28/11 6:32 PM	1111767-008A	11/22/11 1:25 PM	11/22/11	11/28/11 6:35 PM
1111767-009A	11/22/11 1:45 PM	11/22/11	11/28/11 6:39 PM	1111767-010A	11/22/11 1:50 PM	11/22/11	11/28/11 6:42 PM

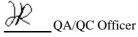
MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

N/A = not applicable to this method.

NR = analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.





QC SUMMARY REPORT FOR E200.8

W.O. Sample Matrix: Water			QC Matrix	k: Water			Batch	ID: 62975		WorkC	Order: 1111767		
EPA Method: E200.8	Extrac	tion: E20	0.8					S	piked Sam	ple ID:	: 1111683-002A		
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acc	eptance	Criteria (%)		
	μg/L μg/L % Rec. % Rec. %					% Rec.	% Rec.	% RPD	MS / MSD	RPD	LCS/LCSD	RPD	
Cadmium	ND	10	105	107	1.51	102	108	6.00	70 - 130	20	85 - 115	20	
Chromium	1.8	10	103	104	0.909	104	111	6.71	70 - 130	85 - 115	20		
Lead	ND	10	103	104	0.677	98.4	105	6.16	70 - 130	20	85 - 115	20	
Nickel	0.93	10	104	103	0.801	100	108	6.83	70 - 130	20	85 - 115	20	
Zinc	ND	100	105	106	0.273	102	109	6.61	70 - 130	20	85 - 115	20	
All target compounds in the Method Blar NONE	ık of this extr	action bate	h were NE	less than	the method	RL with	the follow	following exceptions:					

			BATCH 62975 S	UMMARY			
Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
1111767-011B	11/22/11 2:00 PM	11/22/11	11/29/11 3:00 PM				

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

N/A = not applicable to this method.

NR = analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.

DHS ELAP Certification 1644



QC SUMMARY REPORT FOR SW8015B

W.O. Sample Matrix: Soil	W.O. Sample Matrix: Soil QC Matrix: Soil							ID: 62876		WorkC	Order: 11117	67
EPA Method: SW8015B	Extrac	tion: SW	3550B					S	piked Sam	ple ID:	1111602-0	03A
Analyte Sample Spiked MS MSD MS-MS						LCS	LCSD	LCS-LCSD	Acc	eptance	e Criteria (%)	
	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	RPD	LCS/LCSD	RPD
TPH-Diesel (C10-C23)	10	40	84.9	94.7	8.57	122	122	0	70 - 130	30	70 - 130	30
%SS:	123	25	102	108	6.11	118	118	0	70 - 130	30	70 - 130	30
All target compounds in the Method Blank of this extraction batch were ND less than the method RI NONE						RL with	the follow	ing exception	s:			

BATCH 62876 SUMMARY

Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
1111767-002A	11/22/11 11:15 AM	11/22/11	11/23/11 10:07 PM	1111767-005A	11/22/11 12:15 PM	11/22/11	11/23/11 7:39 AM
1111767-006A	11/22/11 12:30 PM	11/22/11	11/28/11 2:12 PM				

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

N/A = not enough sample to perform matrix spike and matrix spike duplicate.

NR = analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.

DHS ELAP Certification 1644

K__QA/QC Officer



McCampbell Analytical, Inc. "When Quality Counts"

Analytical Report

AEI Consultants	Client Project ID: #298931; Good Chevrolet	Date Sampled:	11/22/11
2500 Camino Diablo, Ste. #200		Date Received:	11/22/11
2000 Cullino Diaolo, 500. #200	Client Contact: Joseph Fermanian	Date Reported:	12/19/11
Walnut Creek, CA 94597	Client P.O.:	Date Completed:	12/19/11

WorkOrder: 1111767 A

December 19, 2011

Dear Joseph:

Enclosed within are:

- 1) The results of the 1 analyzed sample from your project: **#298931; Good Chevrolet,**
- 2) QC data for the above sample, and
- 3) A copy of the chain of custody.

All analyses were completed satisfactorily and all QC samples were found to be within our control limits.

If you have any questions or concerns, please feel free to give me a call. Thank you for choosing McCampbell Analytical Laboratories for your analytical needs.

Best regards,

Angela Rydelius Laboratory Manager McCampbell Analytical, Inc.

The analytical results relate only to the items tested.

Report To: Joe Ferma Company: AEI Con 2500 Commi	vitents		Bill To	1: 201			-			_		-	-	-	-	-	-			_	eck	_	-	-			-	-	ther	Comment
2500 (000)	Y IVA			24	a	54	eri	n				+	-		-	1	P	Anai	ysis	Rec	lues			-				0	ther	**Indicate
Welnut Creek Tele: (925) 746-602 Project #: 29893/ Project Location: 1630	Lo Die ct 3 Parkst.	E E E E E E E E E E E E E E E E E E E	E-Mai Fax: (Projec	925 t Nan	7 (46	-6	201	19			_	(\$10	TPH as Diesel (8015) and TPH as Gas	1410 11	(HVOCs)	602 / 8021)	icides)	EPA 608 / 8082 PCB's ONLY; Aroclors / Congeners	(s)	(erbicides)	(8)	(3)	(sVN4)	8 / 6010 / 6020)	8 / 6010 / 6020)	020)	for DISSOLVED metals analysis	hern Pitter	here if the samples a potentially dangerous handle:
Sampler Signature:		PLING			N	AIA'	TRI	x			THO	D	(602/	gnd	4	ocarte	(EPA	Ct Pest	ONL	esticid	ic CI H	000	OVS) ((PAH	7/200.	/ 200.3	010/0	INTOS	2	
SAMPLE ID LOCATIO Field Poin Name	e/	Time	# Containers	Type Containers	er			Other					BTEX & TPH as Gas	TPH as Diesel (8015)	Total Bandonia Und-	EPA 502.2 / 601 / 8010 / 8021 (HVOCs)	MTBE / BTEX ONLY (EPA 602 / 8021)	EPA 505/ 608 / 8081 (CI Pesticides)	EPA 608 / 8082 PCB's	EPA 507 / 8141 (NP Pesticides)	EPA 515 / 8151 (Acidic Cl Herbicides)	EPA 524.2 / 624 / 8260 (VOCs)	EPA 525.2 / 625 / 8270 (SVOCs)	EPA 8270 SIM / 8310 (PAHs / PNAs)	CAM 17 Metals (200.7 / 200.8 / 6010 / 6020)	LUFT 5 Metals (200.7 / 200.8 / 6010 / 6020)	Lead (200.7 / 200.8 / 6010 / 6020)	Filter sample for DISS	STLC Pb adde	
STKPI (A/4/40) gas stkp	11/22	1100	4			X			X	1		2	<		1		X									X				
STKPZ(A/B/40) WO SHKP	and the second se	1115	4						1					X>								×				X			\times	
D1 Dis1035		1130	1					-				P	5		_		X									X				
DZ Diszes!		1145	1	-				-		_		2	K.	1			X		_	_					_	X				-
WO-9' W009'		12:5	1			\downarrow	_	-	11			_		X	5	-				_	_	X		-		X				OFF I
- WO-11' WOOII		1230	1					-	11	-		-	-	X	(-					X	-	_		X				HOLD
Btm1 10K/13L		115	1	-		1	-	-	++	-		-2	Ş	-	-	-	X	-		-	_	-		-	-	X				
Btm2 104/13'50			1	-		++	_	+	++	-		-2		-	+	-	X	-				_		-	_	5			-	
Btm3 44/11/6		145	1	-		-	-	+	+	-				-	-	-	X	-		_	-	-		-		5			-	-
Btm4 4K/11/13		1.	1	-	1	A	-	-	1	-		- /		1	+	+	5	-	-	-		-	-	_		5		V	-	
GW-	11/22	200	15		X			1.	17	1		_	N	1		-	X									~		~		

McCampbell Analytical, Inc.

1534 Willow Pass Rd Pittsburg, CA 94565-1701

CHAIN-OF-CUSTODY RECORD

.

Page 1 of 1

(925) 252-9262				WorkOrd	er: 1111767	A Client	Code: AEL		
		ax UVriteOn	EDF	Excel	Fax	✓ Email	HardCopy	ThirdParty	□J-flag
Report to:				Bill	to:		Req	uested TAT:	3 days
Joseph Fermanian AEI Consultants 2500 Camino Diablo, Ste. #200 Walnut Creek, CA 94597 (925) 283-6000 FAX: (925) 283-6121	cc: PO:	jfermanian@aeico droy@aeiconsulta #298931; Good C	ints.com		Walnut Cree	ants o Diablo, Ste. #200) Dat	e Received: e Add-On: e Printed:	11/22/2011 12/15/2011 12/15/2011

				Requested Tests (See legend below)											
Lab ID	Client ID	Matrix	Collection Date Hold	1	2	3	4	5	6	7	8	9	10	11	12
4444707 000		0		•		1	1	1							
1111767-002	STKP2(A/B/C/D)	Soil	11/22/2011 11:15	A											

Test Legend:

1 STLC_PB_S	2	3	4	5	
6	7	8	9	10	
11	12				

Prepared by: Ana Venegas

Changed to 72hr TAT per JF on 11/23/due Tues, 11/29. STLC Pb added 12/15/11 24hr per email. **Comments:**

NOTE: Soil samples are discarded 60 days after results are reported unless other arrangements are made (Water samples are 30 days). Hazardous samples will be returned to client or disposed of at client expense.

	AcCampbell Anal "When Quality Cou		2.	Toll Fre	ee Telepho	Pass Road, Pittsburg, CA 9 one: (877) 252-9262 / Fax: pbell.com / E-mail: main@	252-926				
AEI Consulta	ants		ID:	#298931; Good	1	Date Sampled:	11/	/22/11			
2500 Camine	Diablo, Ste. #200	Chevrolet				Date Received:	11/				
		Client Contact	i: Jo	seph Fermanian		Date Extracted:	12/	/15/11	12/17/1	11	
Walnut Creek	k, CA 94597	Client P.O.:				Date Analyzed:	12/	/19/11			
Extraction method:	: CA Title 22			ad by ICP* tical methods: SW60	010B				Work Orc	der: 1111767	
Lab ID	Client ID	atrix	Extraction Type		Lead		DF	% SS	Comments		
1111767-002A	STKP2(A/B/C/D)	S	WET		5.5		1	N/A	<u> </u>		
										ļ	
										ļ	
										ļ	
										<u> </u>	
										_ 	
										<u> </u>	
	Reporting Limit for DF =1;		W	TOTAL	_	NA			μg/L		
	ND means not detected at or above the reporting limit		S	WET		0.2 mg/L					
	re reported in μg/L, product/oil/non g, wipe samples in μg/wipe, filter sa		ples a	and all TCLP / STLC	C / DIST	LC / SPLP extracts are	repor	rted in 1	mg/L, soil	/sludge/solid	

means surrogate diluted out of range; ND means not detected above the reporting limit/method detection limit; N/A means not applicable to this sample or instrument.

WET = Waste Extraction Test, i.e., STLC (Soluble Threshold Limit Concentration). DI WET = Waste Extraction Test using DI water (DI STLC).

%SS = Percent Recovery of Surrogate Standard DF = Dilution Factor

DHS ELAP Certification 1644





QC SUMMARY REPORT FOR SW6010B

W.O. Sample Matrix: Soil	QC Matrix	: Soil			BatchID	: 63479		WorkOrder: 1111767			
EPA Method: SW6010B	Extraction: CA Title 22					Ş	Spiked Sam	ple ID:	N/A		
Analyte	Sample	Spiked	MSD	MS-MSD	LCS	Acceptance Criteria (%)					
	mg/L	mg/L	% Rec.	% Rec.	% RPD	% Rec.	MS / MSD	RPD	LCS		
Lead	N/A	1	N/A	N/A	N/A	82.6	N/A	N/A	75 - 125		
All target compounds in the Method Blank NONE	of this extraction batch were ND	less than th	e method	RL with th	ne following	g exception	IS:				

BATCH 63479 SUMMARY

Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
1111767-002A	11/22/11 11:15 AM	I 12/15/11	12/19/11 1:37 PM				

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

N/A = not applicable to this method.

NR = analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.

DHS ELAP Certification 1644

QA/QC Officer



McCampbell Analytical, Inc. "When Quality Counts"

Analytical Report

AEI Consultants	Client Project ID: #298931; Good Chevrolet	Date Sampled:	11/22/11
2500 Camino Diablo, Ste. #200		Date Received:	11/22/11
2000 Cullino Diabio, Stel #200	Client Contact: Joseph Fermanian	Date Reported:	01/10/12
Walnut Creek, CA 94597	Client P.O.:	Date Completed:	01/10/12

WorkOrder: 1111767 B

January 11, 2012

Dear Joseph:

Enclosed within are:

- 1) The results of the 1 analyzed sample from your project: **#298931; Good Chevrolet,**
- 2) QC data for the above sample, and
- 3) A copy of the chain of custody.

All analyses were completed satisfactorily and all QC samples were found to be within our control limits. If you have any questions or concerns, please feel free to give me a call. Thank you for choosing McCampbell Analytical Laboratories for your analytical needs.

Best regards,

Angela Rydelius Laboratory Manager McCampbell Analytical, Inc.

The analytical results relate only to the items tested.

1534 WILLOW PASS ROAD PITTSBURG, CA 94565-1701 Website: <u>www.mccampbell.com</u> Email: main@mccampbell.com Telephone: (877) 252-9262 Fax: (925) 252-9269	TURN AROUND GeoTracker EDF	TIME RUSH 24 PDF X Excel Check if sample is	G Write On (DW) C effluent and "J" flag is required
Report To: Joe Fermanian Bill To: Sala Guerin	A	nalysis Request	Other Comment
Company: AET Consultants 2500 Camino Diaslo Walnut Creek, CA E-Mail: itermanian Occiconsult Tele: (925) 746-6023 Fax: (925) 746-6099 Project #: 298931 Project Name: Good Channelet Project Location: 1630 Park St, Alameda CA Sampler Signature: Joseph Theorem	021+8015/7 021+8015/7 e(1664/55201 e(1664/55201 as (418.1) (HVOCs) 602/8021)	08 / 8081 (CI Pesticides) 8082 PCB's ONLY; Aruclors / Congeners 8141 (NP Pesticides) 8151 (Acidic CI Herbicides) 624 / 8260 (VOCs) 624 / 8260 (VOCs) 81M / 8310 (PAHs / PNAs)	(0209 / 0109 / 80 (0209 / 0109 / 80)
SAMPLING MATRIX PRESS	602/1 (602/1 (602/1 6 Great	CI Pest s ONL estició ic CI H ic CI H	1/200. 10/200. 10/200. 1/200.
SAMPLE ID Field boint Name Date Time Type Containers Solid Air ICE Other Processing Air	Other = 0 BTEX & TPH as Gas (602 / 8 TPH as Diesel (8015) And Total Petroleum Oil & Greas Total Petroleum Hydrocarbo EPA 502.2 / 601 / 8010 / 8021 MTBE / BTEX ONLY (EPA	EPA 505/ 608 / 8081 (CI Pesticides) EPA 608 / 8082 PCB's ONLY; Aruclo EPA 507 / 8141 (NP Pesticides) EPA 515 / 8151 (Acidic CI Herbicides EPA 524.2 / 624 / 8260 (VOCs) EPA 525.2 / 625 / 8270 (SVOCs) EPA 8270 SIM / 8310 (PAHs / PNAs)	Van 17 Metals (200.7/200.8/6010/ LUFT 5 Metals (200.7/200.8/6010/ Luet (200.7/200.8/6010/ CELP PB = cccted 1/07/12 57 LC Pb = cccted 1/07/12 57 LC Pb = cccted 1/07/12
STKP1(A/4/40) gas stkp 11/22 1100 4 X X	XXX		X
STKP2(A/B/C/D) WO SHKP 1115 4	XX	×	\times
DI Dis103.5' 1130 1	XX		X
DZ DisZ055' 1145 1	XXX		X
WO-9' WO09' 12'5 1	XX	X	X OFF I
- WO-11' WOOII' 1200 1	XX		X HOLD
Btm1 10k/1365 115 1 Btm2 10k/1366 125	XXX		X
DIME	XXX		Č III
Btm3 4K/11/652 145 1 1	<u> </u>		5
	5 5		C V
GW-1 11/22 200 5 X X	XX		

McCampbell Analytical, Inc.

1534 Willow Pass Rd Pittsburg, CA 94565-1701

CHAIN-OF-CUSTODY RECORD

Page 1 of 1

(925) 252-9262				WorkOrd	er: 1111767	B Client	Code: AEL		
	WaterT	Trax ⊡WriteOn	EDF	Excel	Fax	✓ Email	HardCopy	ThirdParty	☐J-flag
Report to:				Bill	to:		Rec	uested TAT:	3 days
Joseph Fermanian AEI Consultants 2500 Camino Diablo, Ste. #200 Walnut Creek, CA 94597 (925) 283-6000 FAX: (925) 944-2895	Email: cc: PO: ProjectNo:	jfermanian@aeic droy@aeiconsult #298931; Good (ants.com		Walnut Cree	ants o Diablo, Ste. #200) Dat	te Received: te Add-On: te Printed:	11/22/2011 01/09/2012 01/09/2012

					Requested Tests (See legend below)										
Lab ID	Client ID	Matrix	Collection Date He	old	1	2	3	4	5	6	7	8	9	10	11 12
1111767-002	STKP2(A/B/C/D)	Soil	11/22/2011 11:15		А										

Test Legend:

1	TCLP_PB_S	2	3	4	5	
6		7	8	9	10	
11		12]			

Prepared by: Ana Venegas

Changed to 72hr TAT per JF on 11/23/due Tues, 11/29. STLC Pb added 12/15/11 24hr per email.TCLP Pb added 1/9/12 rush tat per J.F. **Comments:**

NOTE: Soil samples are discarded 60 days after results are reported unless other arrangements are made (Water samples are 30 days). Hazardous samples will be returned to client or disposed of at client expense.

	CCampbell Ana	lytical, Inc. unts''	Toll Fre	ee Telepho	Pass Road, Pittsburg, CA 945 ne: (877) 252-9262 / Fax: (92 pbell.com / E-mail: main@mc	25) 252-926				
AEI Consulta	unts	Client Project ID: Chevrolet	#298931; Good	1	Date Sampled: 1	1/22/11	1			
2500 Camino	Diablo, Ste. #200	Chevrolet			Date Received: 11/22/11					
		Client Contact: Jo	oseph Fermanian		Date Extracted: 01/09/12-01/10/12					
Walnut Creek	к, CA 94597	Client P.O.:		Date Analyzed: 0	01/10/12	2				
Extraction method:	SW1311/SW3050B		ead by ICP* /tical methods: SW60	010B			Work Or	der: 1111767		
Lab ID	Client ID	Matrix	Extraction Type		Lead	DF	% SS	Comments		
1111767-002A	STKP2(A/B/C/D)	S	TCLP		ND	1	N/A			
	Reporting Limit for DF =1;	W	TOTAL		NA		μg/I			
	ND means not detected at or above the reporting limit	S	TCLP		0.2		mg/I			
	re reported in μg/L, product/oil/non , wipe samples in μg/wipe, filter sa		and all TCLP / STL	C / DIST	LC / SPLP extracts are rej	ported in	mg/L, soil	/sludge/solid		
# means surrogate	e diluted out of range; ND means no	ot detected above the rep	orting limit/method o	detection	limit; N/A means not app	plicable to	o this samj	ple or		

TCLP = Toxicity Characteristic Leaching Procedure. DI TCLP = Toxicity Characteristic Leaching Procedure using DI water.

%SS = Percent Recovery of Surrogate Standard DF = Dilution Factor

DHS ELAP Certification 1644

Angela Rydelius, Lab Manager



QC SUMMARY REPORT FOR SW6010B

W.O. Sample Matrix: Soil	QC Matrix:	Soil			BatchID	: 63861	WorkOrder: 1111767							
EPA Method: SW6010B Ex	EPA Method: SW6010B Extraction: SW1311/SW3050B							Spiked Sample ID: N/A						
Analyte	Sample	Sample Spiked MS				LCS	Acceptance Criteria (%							
	mg/L	mg/L	% Rec.	% Rec.	% RPD	% Rec.	MS / MSD	RPD	LCS					
Lead	N/A	1	N/A	N/A	N/A	89.4	N/A	N/A	75 - 125					
All target compounds in the Method Blank of this NONE	RL with th	he following	g exception	IS:										

BATCH 63861 SUMMARY

Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
1111767-002A	11/22/11 11:15 AM	1 01/09/12	01/10/12 3:13 PM				

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

N/A = not applicable to this method.

NR = analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.

DHS ELAP Certification 1644

QA/QC Officer

Plea	ise pri	int or type. (Form desig	ned for use on el	ite (12-pitch) typ	pewriter.)								Approved		No. 20	50-0039
↑		FORM HAZARDOUS	1. Generator ID Nu	umber	and the	2. Page		Emergency Respo	nse P	hone	4. Manifest	Tracking Nu	i ^{mber}	<u>)</u>		
	W	ASTE MANIFEST		97.781	d d		\$	(CARDS)) NGB			36.4 -			
	5. Ge	ASTEMANIFEST inerator's Name and Mailli SBBC Leme NAMECHA C	ng Address 🖉	sia St	aret Ind		Ge Šar Ja	nerator's Site Addre	ess (if	different the	in mailing addres	is)				
	34	533 Cleme	unt aux 🗥		ingen in springer	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		16.53		$f \neq \infty$						
	Ĝ	NAMEON C	\$. G.150	21				110.0	1.5	1	fan St	1967				
	· ·		s - S					fin i fari i f			· · · ·					
	6. Tra	insporter 1 Company Narr	10				t				U.S. EPA ID N	lumber				
		FXCE, EM		TR. SER							GA	GA23	S.C.			
	7. Tra	insporter 2 Company Nam	le								U.S. EPA ID N	umber				
											1					
	8. De	signated Facility Name ar	d Site Address								U.S. EPA ID N	lumber				
			KQL TAA													
				2.11 7							C At	00010	0218			
	Eacili		688161	27							1					
		9b. U.S. DOT Descripti	and the state of state	Shioning Nome	Hazard Class JD Num	hor		10. Cor	Jaino	m		40.11.1				
	9a. HM	and Packing Group (if		ompping name, i	nazalu Glass, iD Nulli	DCI,		No.	azan je	Туре	11. Total Quantity	12. Unit Wt./Vol.	13.	Waste C	odes	
										()p¢	quantity	11.3101	dite and		1	
В		NON-ROR						967		7	. " <u>5</u> "	a.	221	*****		
R				6 W 107	\$ <u>`</u>						425	we			and the second se	
GENERATOR		2.							_		··· ···					
B																
		3.													1	
													:		and showing	
												Í			1	
		4.														
	14. S	I pecial Handling Instruction	ns and Additional Inf	ormation											ŧ	
		WEAR GLO	ves erk	¥ 171												
	15. +	GENERATOR'S/OFFERC	R'S CERTIFICATIO	DN: I hereby deck	are that the contents o	f this consignm	ient are	fully and accurately	desc	ribed above	by the proper shi	pping name	and are cla	ssified, p	ackage	ed,
		marked and labeled/placa	rded, and are in all r	espects in proper	condition for transport	t according to a	pplicable	e international and								
		Exporter, I certify that the I certify that the waste min							small	quantity gen	erator) is true.					
		rator's/Offeror's Printed/Ty		Υ.,		0 1 7	Signatu		1	1			Mo	nth	Day	Year
↓	\sim	formational Chiemonto		. હેટ ટાય	e vişa turk		Ň	and the first	<u>.</u>	Č.			1/	$\partial \mathbf{I}$	23	10
	16. In	ternational Shipments	Import i			Export f		Port of	ante	dovit			i /			
INT'L	Trans	sporter signature (for expo		tu 0,0,		Carl Export in	011 0.5.	Date le								
TR ANSPORTER		ansporter Acknowledgmer		rials				~		w .						
F	Trans	porter 1 Printed/Typed Na	2 S 1 S 1 S 1 S 1				Signalu	ire 16 -	13	1			Moi		Day	Year
L C C C C		TIMUCK					- '	1919	17				1	24	20	19
ANS	Trans	porter 2 Printed/Typed Na	me				Signatu	ire 🖉 🏸					Mo	nth	Day	Year
Ř																
•	18. Di	screpancy														
	18a. D	Discrepancy Indication Spa	ace 🗌 Quan	fib.		na an ann an		Basidua			Partial Rej	notion			Deiesti	
				uty	Туре			Residue			Paniai Reji	aciion		Fui	Rejecti	on
								Manifest Refere	nce N	lumber:						
≿	18b. A	Alternate Facility (or Gener	rator)								U.S. EPA ID N	lumber				
5																
Ę	Facili	ly's Phone:									1					
B		Signature of Alternate Faci	lity (or Generator)								1		Ma	nth	Day	Year
NAT													1	1		
DESIGNATED FACILITY	19. Ha	azardous Waste Report M	anagement Method	Codes (i.e., codes	s for hazardous waste	treatment, dis	oosal, an	d recycling system	s)	i			l	1		
ы	1.			2.			3.		-		4.					
-		H 141														
	20. De	esignated Facility Owner of	or Operator: Certifica	ation of receipt of h	nazardous materials co	overed by the r	πanifest	except as noted in	llem 1	18a	L					
		d/Typed Name					Signatu						Ma	nth	Day	Year
ļĻ													1		l	
ED/	Earm	8700-22 (Rov 3-05)	Provinue oditione	oro obsolato												

Pleas	se pi	rint or type. (Form desigr	ned for use on elite (12-pitch) typewriter.)						Approved. OMB No. 2050-0039
	UN		1. Generator ID Number	2. Page 1 of	3. Emergency Re	sponse Phone	4. Manifest	Tracking Nu	0436 JJK
	5. G	enerator's Name and Mailin	g Address Stovet is meetingerike, LLC		Generator's Site A	ldress (if different li	nan mailing addre	ss)	
			nivel hiveristra, land Neiveri ére			630 Park Stree			
						Azarta CA 9			
	Gen	erator's Phone:					·		
		ransporter 1 Company Name		·····			U.S. EPA ID	Number	
		<u> </u>	REAL AREAS AS						u 0-14 A
	7. Ti	ransporter 2 Company Nam		······			U.S. EPA ID	Number	
	8. D	esignated Facility Name and					U.S. EPA ID	Number	
	+		1996 West Lockers P. Senters How, CA 93		4000		(A D	9366	
	Fac	ility's Phone:			40	Containers			
	9a.		on (including Proper Shipping Name, Hazard Class, ID Nu	umber,	No.		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
	ΗM		A.17//						4) i
œ									
ATC		注于心理 他,	Next-RCEA Hasardinas Waste Solids, (L	eest, HA	i.		and a	219 219	
GENERATOR									
ñ		2.							
0									
		3.							
									÷
		4.				1			
	14.		ns and Additional Information						
			e Hurbari (TH546095B		West	soyuopisi	18 F. F.		
		Saka	Order# 7W4088045						
	15.	GENERATOR'S/OFFERC	DR'S CERTIFICATION: I hereby declare that the content	s of this consignment	are fully and accura	ately described abo	ve by the proper s	shipping name	, and are classified, packaged,
		marked and labeled/placa	arded, and are in all respects in proper condition for transp contents of this consignment conform to the terms of the	port according to appl atlached EPA Acknow	icable international wiedoment of Conse	and national goverr int.	mental regulation	is, it export sit	pinentanu ran tie Ennary
		I certify that the waste min	nimization statement identified in 40 CFR 262.27(a) (if I a	m a large quantity ge	nerator) or (b) (if I ar	n a small quantity g	enerator) is true.		
	Ger	nerator's/Offeror's Printed/Ty	yped Name	Si	gnature				Month Day Year
↓		1 	and the second second second						
_	16.	International Shipments	Import to U.S.	Export from	US Pr	ort of entry/exit:			
NT'L	Tra	ansporter signature (for expo				te leaving U.S.:			
		Transporter Acknowledgmer							
TRANSPORTER		nsporter 1 Printed/Typed Na		Si	gnature				Month Day Year
١Ş	i i			1			المحمد مربوبي	a a serie a serie A serie a serie a serie a	10 1 Z -> Z
IS I	Tra	nsporter 2 Printed/Typed Na		Si	gnature				Month Day Year
RA				1	-				
뇬	40	Diamanana	· · · · · · · · · · · · · · · · · · ·	I					
١î	<u> </u>	Discrepancy							· · · · · · · · · · · · · · · · · · ·
Ш	188	a. Discrepancy Indication Sp	Dace Quantity Ty	/pe	Resid	ue	Partial R	lejection	Full Rejection
Ш									
Ľ					Manifest R	eference Number:	U.S. EPA II) Number	
E	138	o, Alternate Facility (or Gene	erator)						
뒁			,				1		
L L	Fa	cility's Phone:							Month Day Year
	180	c. Signature of Alternate Fac	cility (or Generator)						
NN	L								
DESIGNATED FACILITY	19.	Hazardous Waste Report N	Management Method Codes (i.e., codes for hazardous wa			stems)			
ľЩ́	1.		2.	3.			4.		
1									
	20.	. Designated Facility Owner	or Operator: Certification of receipt of hazardous materia			ed in Item 18a			March Down
		nted/Typed Name			lignature				Month Day Year
↓	1								
EP	A Fo	rm 8700-22 (Rev. 3-05)	Previous editions are obsolete.	_, _ ,				GENE	ATOR'S INITIAL COP

Plea	ise pr	int or type. (Form desig	ned for use on elite (12-pitch) type	writer.)							Approved. O	MB No. 20	050-0039
Î	W	ASTE MANIFEST	1. Generator ID Number		2. Page 1 of	'	ency Respons	0.37	00		imber 0432	JJ	K
	5. Ge	nerator's Name and Mailin	gAddress			Generator	's Site Address	s (if different th	an mailing addre	85)			0.000
								êrê Stret					
			·····································					- 20. 04.94 1932 CA 94					
		rator's Phone:					2.9199993	antala, and the s					
	6. Tra	ansporter 1 Company Nam	e						U.S. EPA ID			2.235	
			M: 400	and the second sec					(Ph 34 /	haye 📢 🎧	4-10-9	111 A	
	7. Tra	ansporter 2 Company Nam	e						U.S. EPA ID	Number			
	8. De	signated Facility Name an		istori Buttorini (da) Sett Looters Road	7個		mmmmeren mooraan as a g		U.S. EPA ID	Number			
	Facili	ty's Phone:	Butter	rillow, CA 93206	\$61-161	di Ma			er A. Da	9 8 0 6		17. 19	
	9a. HM	9b. U.S. DOT Descriptio and Packing Group (if a	on (including Proper Shipping Name, H ny))	azard Class, ID Number,			10. Conta No.	iners Type	11. Total Quantity	12. Unit Wt./Vol.	13. Wa	aste Codes	
		1.	····					1900	. ,		al an	:	
GENERATOR		Hone,	Nei RIRA Hasadas Va	sa Solich (Lead)			}	ne Nores	(9.9 1955				*****
GENE		2.											
		3.											
		4.		- 0 Y									
	44.0		s and Additional Information				ų.					100 PC	
		Projeta	: Mumber# CH546095B Order # 7W4088045)	Vear ași	e caristi		, ř			
		marked and labeled/placar Exporter, I certify that the c	R'S CERTIFICATION: I hereby declar ded, and are in all respects in proper of contents of this consignment conform to	ondition for transport acc the terms of the attache	ording to appli d EPA Acknow	icable interr dedgment o	national and nat	tional governm	ental regulations				
		rator's/Offeror's Printed/Ty	mization statement identified in 40 CFI	R 262.27(a) (if I am a larg		ierator) or (inature	b) (if I am a sm	all quantity ge	nerator) is true.		Month	Day	Year
V	1					Jindiuro	/N						
INT'L		ternational Shipments sporter signature (for expo	Import to U.S.		Export from	U.S.	Port of er Date leav	•	india. None				
		ansporter Acknowledgmen							A A				
RT	Trans	porter 1 Printed/Typed Nar	ne	× x	Sig	nature				· · · ·	Month	Day	Year
2						ан Калар	and A	н. 19.15 г.		м. 		14 - 14 14 - 14	anna -
TRANSPORTER	Trans	porter 2 Printed/Typed Na	ne		Sig	șnature	, i	, I			Month	Day	Year
<u>}-</u>	18. D	iscrepancy	· · · · · · · · · · · · · · · · · · ·	-	,I							. I	L
	18a. I	Discrepancy Indication Spa	ice 🗌 Quantily	Туре			Residue		Partial Re	jection		Full Rejec	lion
 >	18b. /	Alternate Facility (or Gener	ator)			Mai	nifest Referenc	e Number:	U.S. EPA ID	Number			
CIFI	10011	tionato i dessy for obior							olor Er Ho				
D FA		ty's Phone:											
DESIGNATED FACILITY	18c. \$	Signature of Alternate Facil	ity (or Generator)								Mont	n Day	Year
8	19. H	azardous Waste Report Ma	anagement Method Codes (i.e., codes	for hazardous waste trea	lment, disposa	al, and recy	cling systems)	67			I	I	<u>I</u>
Ш	1.		2.		3.				4.				
	20 0	asignated Eacility Owner a	r Operator: Certification of receipt of ha	zardous materiale cover	ed by the man	ifest excent	as noted in Ito	m 18a					
		ed/Typed Name	a operation, certailoration of receipt of the	control indicidità cuven	-	gnature	aa noteu in ite	nit FUC			Month	Day	Year
↓					I						I		I
EPA	Form	1 8700-22 (Rev. 3-05)	Previous editions are obsolete.		L					CENED			CODY

Plea	ise pr	int or type. (Form desig	ned for use on elite (12-	pitch) typewriter.)								OMB No. 2	2050-0039
1	٧	ASTE MANIFEST	1. Generator ID Number		2. Page 1 of	3. Emerger	7-548-51	839	00	t Tracking Nu	mber 043	<u>1</u> J.	IK
	5, G	enerator's Name and Mailin		<u>, uc</u>		Generator's		i (if different the	an mailing addre	ess)			
			lenst Are					Park Street					
	Gen	erator's Phone:	4.公会争制的	·····			Å. i sin	nda CA94		k1 1			
	6. Tr	ansporter 1 Company Nam	e La Alanta						U.S. EPA ID	Number	7.7.5%		
	7. Tr	ansporter 2 Company Nam							U.S. EPA ID				~
				· · · · · · · · · · · · · · · · · · ·									
	8. Di	esignated Facility Name and	1 Site Address	Clean Harbers Busierreit 2 MR West Lockers Road					U.S. EPA ID	Number			
	Faci	ily's Phone:		Buttons Illow, CA 93206		专议的			CAD	¥,8 Ó §	7523		
	9a.			g Name, Hazard Class, ID Numbe	э г ,		10. Contai	iners	11. Total	12, Unit	13.	Waste Codes	3
	НМ	and Packing Group (if a	пу))				No.	Туре	Quantity	Wt./Vol.		:	
ATOR			im acra Hænd	on Wasie Selica, (Lead	n ara			geo and	line."	ж.	611		
GENERATOR		2.											
												-	
		3.											
		4.					.,						
	5						λ						
	14. 5	Special Handling Instruction											
			- Rumber# CH54 Order #: 7W408			18 M	est app	HODNALS	PPL				
	15.	marked and labeled/placar	ded, and are in all respects	reby declare that the contents of t in proper condition for transport a	ccording to app	licable internal	tional and nat	escribed above tional governm	by the proper s ental regulation	hipping name s. If export shi	, and are cla pment and t	ssified, packa am the Prima	aged, ary
			0	t conform to the terms of the attac d in 40 CFR 262.27(a) (if I am a la		-		all quantity ger	nerator) is true.				
	Gene	erator's/Offeror's Printed/Ty	ped Name		S	gnalure	2				Moi	nth Day	Year
INT'L -		nternational Shipments	Import to U.S.		Export from	U.S.	Port of er	•					
R R		isporter signature (for expor ransporter Acknowledgmen					Date leav	ring U.S.:		*****			
RTE	Tran	sporter 1 Printed/Typed Nar	ne	<u> </u>	Si	gnature	المريدين المستحر		lan.		Mor		Year
SPC	3	sporter 2 Printed/Typed Nar	Udot og			ignature					. /" Mor	<u> </u>	⊇ <u>∕</u> Year
TRANSPORTER	11611	зропен z пинеонтурец нан	ne			gnature						nth Day	
Î	18. E	Discrepancy											
	18a.	Discrepancy Indication Spa	uce Quantity	Туре			Residue		Partial Re	ejection		Full Reje	ection
י ∠	18b.	Alternate Facility (or Gener	ator)			Manif	est Referenc	e Number:	U.S. EPA ID	Number			
GLI			,										
0 FA		ity's Phone:											N
DESIGNATED FACILITY	18c.	Signature of Alternate Facil	ity (or Generator)								M	onth Day	Year
NS N	19.1	lazardous Waste Report Mi	anagement Method Codes	(i.e., codes for hazardous waste tr	eatment, dispos	al, and recycli	ng systems)						
DES	1.	• • • • •	2.		3.				4.				
1								40					
		Designated Facility Owner o ed/Typed Name	r Operator: Certification of I	receipt of hazardous materials cov		nifest except a ignature	s noted in Ite	m 18a			Ма	nth Day	Year
↓		••				-							
EP/	For	n 8700-22 (Rev. 3-05) F	Previous editions are ob	solete.	t					GENER	ATOR'S		COPY

Ple	ase p	rint or type. (Form desig	ned for use on elite (12	2-pitch) typewriter.)							Approved.	OMB No.	2050-0039
Î	۷	ASTE MANIFEST	1. Generator ID Number		2. Page 1 of	3. Emerger	ncy Response	Phone		Tracking Nu		7 J	JK
	5. G	enerator's Name and Mailin	g Address	rs (î.C		Generator's	Site Address	(if different lh	an mailing addre	ess)			
			Isperi Ate	nereng secondad Sci				Stevet 12970 Park Street	enskara. V posla				
			a CA 94307					ran Suga Sin CA 94	-347				
		erator's Phone:					= 144 Jack 89. 1	name to a to a to		Number			
	6, 1	ansporter 1 Company Nam		Roch a	1. S.				U.S. EPA ID		× 145 -		
	7 7	ansporter 2 Company Nam		100011 (1)	an ti star				U.S. EPA ID		n na minud		
	1.0	анаронен z сотпрану Матп	15							namper			
	8. D	esignated Facility Name an	d Site Address	87		йц —			U.S. EPA ID	Number			
				Glasse Harbors Buttorewills 2300 West Loskass Road	799				0.0.2.11.0				
				Buttomrillow, CA 93286	成長しい広い	AND			11 N 1				
	Faci	lity's Phone:		an in a name that a set of the part of the set of the set		10.00			*** <i>2</i> % %**	1 日 4 参	7 3 2 7	\$	
	9a.		on (including Proper Shipp	ing Name, Hazard Class, ID Number,			10. Contai	ners	11. Total	12. Unit			
	HM			• • •			No.	Туре	Quantity	Wt./Vol.	13. V	Vaste Cod	es
		1.	<u></u>							1	611		
[Î]		None, 1	Non-RUPA Hagar	ober Waste Soluts, (Lead).			ţ	leres Marin	1994 1994	Х.			
ERA													:
GENERATOR		2.											
	1										American Science Scien		
		2						ļ		╉───┤			1
		3.											
		4.											:
							X				Lagrand A. La		
	14. 8	Special Handling Instruction	ns and Additional Informati	on	i 8 .	د برد د برد	and the Product	iosisis	. Σ'- Ξ',; Ξ'		2		
			Order #: 79/80	88° W 4.0° J - 3	: .	1944 1944		1178,284,061,4	\$ 577°C				
		107 Sec 7 Geo 108	under and work on the set of Africa	antonia e co	S. S								
	15,			nereby declare that the contents of this ts in proper condition for transport acc									
		Exporter, I certify that the	contents of this consignme	ent conform to the terms of the attache	ed EPA Acknow	vledgment of	Consent.	-	-	t i	,		•
	Gen	rator's/Offeror's Printed/Ty		fied in 40 CFR 262.27(a) (if I am a larg		nerator) or (b) onature	(ii i am a sma	ai quantity gei	nerator) is true.		Mon	lh Da	y Year
				180.00 K * 67	, 	.~7					1		,
Ę	16. i	nternational Shipments	······································		<u>_</u>	·		4- d					
INT'L	Trar	isporter signature (for expo	Import to U.S.	<u> </u>	Export from	U.S,	Port of en Date leavi						
£		ransporter Acknowledgmen						J		-			
TRANSPORTER	Tran	sporter 1 Printed/Typed Na				gnature	an a				Mon		
000		MKB <u>ER</u>			24 1		C.A					č (d	11
ANS	Tran	sporter 2 Printed/Typed Na	me	······	Si	ginature					Mon	th Da	y Year
R	<u> </u>		·····										
1	18. E	Discrepancy											
	18a.	Discrepancy Indication Spa	ace 🗌 Quantity	Туре			Residue		Partial Re	ejection	[Full Re	jection
-	1.94	Alternate Facility (or Gener	rator)			Manif	fest Reference	e Number:	U.S. EPA ID	Number			
	100.	Ademate Facility (of Gener	aw)						U.J. EFAID	HUNDER			
No.	End	lib/c Dhone:							1				
DESIGNATED FACILITY	18c.	lity's Phone: Signature of Alternate Faci	lity (or Generator)	· · · · · · · · · · · · · · · · · · ·							Moi	nth Da	ay Year
ATE												1	l
٩ <u></u>	19.1	lazardous Waste Report M	anagement Method Code:	s (i.e., codes for hazardous waste trea	atment, dispos	al, and recycli	ing systems)						<u> </u>
0 ES	1.		2.	· · · · · · · · · · · · · · · · · · ·	3,		_ , , ,		4.				
[_													
		0 1	or Operator: Certification o	f receipt of hazardous materials cover	red by the mar	nifest except a	is noted in Iter	m 18a					
	Prin	ed/Typed Name			Si	gnature					Mor	ilh Da	y Year
Ļ								Ť,					
EP	A For	n 8700-22 (Rev. 3-05)	Previous editions are o	bsolete.						GENER	ATOR'S	INITIA	L COPY

United Number of State Actions Description of Action of Actions Description of Action of Ac	UNDER HAZARDOUS 1. Project I de mergero Reparation Provider La composition de la comparativa de la comparateriza de la comparativa de la comparativa de la comparativa de	Plea	se p	orint or type. (Form design	ned for use on elite (12-pitch) typewriter.)							Approved. OMB No. 2050-0039
Solumin et alla Partier Records and Subject 1000 and Subject 10000 and Subject 10000 and Subject 1000 and Subject 1000 and Subje	Solumin et als Parker Street Stree	1	UN	IIFORM HAZARDOUS		2. Page 1 of				00	888	mber 0438 JJK
2331 Clerivez AV2 1437 Status Generalize Phone Alles and C.A. (21:30) 21:sue-des CA 92301 Transporte 7 Company Name U.S. EPA ID Number 7. Transporte 7 Company Name U.S. EPA ID Number 8. Designed Facility Name and Sile Address Close 30 address Name 9. Designed Facility Name and Sile Address Close 30 address Name 9. Designed Facility Name and Sile Address Close 30 address Name 9. Sole U.S. EVA Downed Designed Facility Name and Sile Address 9. Sole U.S. EVA Downed Close 30 address Name 9. Sole U.S. EVA Downed Designed Facility Name and Sile Address 9. Sole U.S. EVA Downed Designed Facility Name and Sile Address 9. Sole U.S. EVA Downed Designed Facility Name,	233 21 Clarker 2 Ans Alexander (2 Ministry Phane Singlight of Company Name USE EPALD Number USE EPALD Number		5. 0	Generator's Name and Mailin	g Address		Generator's Site			-	ess)	
Description Alloweds, C2 P3101 Consequent Plane U.S. EPA D Number 7. Transporter 1 Company Name U.S. EPA D Number 8. Obsignation Facility Name U.S. EPA D Number 9. Obsignation Facility Name Distance State	All searchs, C. S. (2010) All searchs, C. S. (2010) Consequent Particle U.S. EPA D. Number R. Transporter I: Company Name U.S. EPA D. Number R. Transporter I: Company Name U.S. EPA D. Number R. Transporter I: Company Name U.S. EPA D. Number R. Transporter I: Company Name U.S. EPA D. Number R. Transporter I: Company Name U.S. EPA D. Number B. Designated Facility Name and Site Address State							-				
Generalizer Proce US. EPA ID Number 7. Transporter 2 Company None US. EPA ID Number 8. Obsigned Facility Name and Sila Address Closes 31 streams 0 streams	Constructor Phone U.S. EPA ID Number 2. Transporter 2 Company Name U.S. EPA ID Number 2. Transporter 2 Company Name U.S. EPA ID Number 2. Transporter 2 Company Name U.S. EPA ID Number 2. Transporter 2 Company Name U.S. EPA ID Number 2. Transporter 2 Company Name U.S. EPA ID Number 2. Start D Number U.S. EPA ID Number 3. Start D Number ID Containers 4. Spool A Start D Number ID Containers 4. Spool Handling Instructors and Additional Methods ID Containers 2. Start D Number ID Containers 4. Spool Handling Instructors and Additional Methods ID Start D Number 2. Start D Number ID Start D Number 2. Start D Number ID Start D Number 3. Start D Number ID Start D Number 4. Start									161 1		
C. Tangeprint T. Caliplany Reline C. Tangeprint T. Caliplany Reline C. Tangeprint T. Caliplany Reline C. Scotters & C. Scotters & State Address Cliques & Scotters & trait Construction C. Scotters & C. Scotters & State Address Cliques & Scotters & trait Construction C. Scotters & C. Scotters & State Address Cliques & Scotters & trait Construction Scotters & State Address Cliques & Scotters & trait Construction Scotters & State Address Cliques & Scotters & trait Construction Scotters & State Address Cliques & Scotters & trait Construction Scotters & Scotters & State Address Cliques & Scotters & Scotters & State Address Scotters & Scotte				nerator's Phone:							Number	
2. Transporter 2 Company Name U.S. EMIX Number 8. Designated Facility Name and Ste Address U.S. EMIX Number 9. B. Designated Facility Name and Ste Address U.S. EMIX Number 9. B. S. DO' Used plants in device Stepson TB >= 0.04 PTX 64 - 04 PTX 64 PTX 74 PTX 65 C. A. D. 2 2 0 4 7 2 0 1 7 A 9. B. S. DO' Used plants in device Stepson TB >= 0.04 PTX 64 - 04 PTX 64 PTX 74 PTX 65 C. A. D. 2 2 0 4 7 2 0 1 7 A 9. B. S. DO' Used plants in device Stepson TB >= 0.04 PTX 64 - 04 PTX 64 PTX 74 PTX 75 10. Dottainer: 11. Total 12. Utility 13. Waste Codes 9. B. S. DO' Used plants in device Stepson TB >= 0.04 PTX 64 - 04 PTX 64 PTX 74 PTX 75 10. Dottainer: 11. Total 12. Utility 511 9. J. Profile Stepson TB >= 0.04 PTX 64 PTX 64 PTX 74 PTX 75 11. DV1 11. Total 12. Utility 511 9. J. Profile Stepson TB PTX 64 PTX 64 PTX 74 PTX 75 11. DV1 11. Total 12. Utility 511 9. J. Profile Stepson PTX 64 PTX 74	2. Transporter 2 Company Name U.S. EPAID Number 8. Designated Facility Name and Sile Address Classes 3 Surfaces Address U.S. EPAID Number 9. B. Designated Facility Name and Sile Address Classes 3 Surfaces Address U.S. EPAID Number 9. B. U.S. DO'L Description (including Proper Stripting Name, Hazed Class, D. Number, No. 10, Octainess 11, Tools 12, U.B. 13, Wasie Codes 9. B. U.S. DO'L Description (including Proper Stripting Name, Hazed Class, D. Number, No. 10, Octainess 11, Tools 12, U.B. 13, Wasie Codes 9. B. U.S. DO'L Description (including Proper Stripting Name, Hazed Class, D. Number, No. 10, Octainess 11, Tool (including Proper Stripting Name, Hazed Class, D. Number, No. 10, Octainess 11, Tool (including Proper Stripting Name, Hazed Class, D. Number, No. 12, V.B. 13, V.S. EPAID Number 9. D. Stripting Information 11, Tool (including Proper Stripting Name, Hazed Class, D. Number, Classes, D. Number, No. 13, V.S. EPAID Number 13, V.S. EPAID Number 14, V.D. 13, V.S. EPAID Number 9. D. Stripting Information 11, Tool (inclusion) 12, V.D. 9. Description Propert Stription Official Classes Stription Official Classes Stription Official Classes Stripticon, Stription Official Classes Stripticon, St		6. T	•								
3. Designated Facility Name and Sile Addees Classes H ankort & Classes Vision (2000 White Locketon Read) Bistanese Biser, CA B2306 U.S. EPA ID Number 9. Bistanese Biser, CA B2306 A Dive Dive C & S 2 2 3 A 9. Bistanese Biser, CA B2306 A Dive Dive C & S 2 2 3 A 9. Bistanese Biser, CA B2306 A Dive Dive C & S 2 2 3 A 9. Bistanese Biser, CA B2306 A Dive Dive C & S 2 2 3 A 9. Bistanese Biser, CA B2306 A Dive Dive C & S 2 2 3 A 9. Bistanese Biser, CA B2306 A Dive Dive C & S 2 2 3 A 9. Bistanese Biser, CA B2306 A Dive Dive C & S 2 2 3 A 9. Bistanese Biser, CA B2306 A Dive Dive C & S 2 2 3 A 9. Bistanese Biston, CA B2306 A Dive Dive C & S 2 2 3 A 9. Bistanese Biston, CA B2306 A Dive Dive C & S 2 2 3 A 9. Bistanese Biston, CA B2306 A Dive Dive Dive Dive Dive Dive Dive Dive	3. Designated Facility Name and Sile Address Classes H selection in the selection of the selecti		7 1	Frencesset of a Company Nam						U.S. EPA ID	Number	
B. Deligibiols Plantin, Name and Audiovand Nucleared Revert 2000 graduation of the second Revert Revert Bala, Bala, L. S. DOT Description (Installing Proper Shipping Name, Hazard Closs, ID Number, No. Type Bala, Bala, L. S. DOT Description (Installing Proper Shipping Name, Hazard Closs, ID Number, No. Type Bala, Bala, L. S. DOT Description (Installing Proper Shipping Name, Hazard Closs, ID Number, No. Type Bala, Bala, L. S. DOT Description (Installing Proper Shipping Name, Hazard Closs, ID Number, No. Type Bala, Bala, L. S. DOT Description (Installing Proper Shipping Name, Hazard Closs, ID Number, No. Type Bala, Bala, S. DOT Description (Installing Proper Shipping Name, Hazard Closs, ID Number, No. Type Bala, Bala, S. DOT Description (Installing Name), Hazard Closs, ID Number, No. Type Bala, Science Science, Science	B. Deligibility Plants Classify Balance Binds Balance Buttacevillance, CA 9200F 681-793; 6398 C.A.D.S.E.E.E.E.E.E.E.E.E.E.E.E.E.E.E.E.E.E		1.1	rransponer z Company Nam	e					1		
Operation And Additional Modernal Information Bit USE DOT Description (including Proper Shipping Name, Hazard Cless, ID Number, C. & S3106 591/7912 67460 III. Total 22. URL 11. Total 22. URL 611 Bit USE DOT Description (including Proper Shipping Name, Hazard Cless, ID Number, No. Type 10. Containers 11. Total 22. URL 611 Bit USE DOT Description (including Proper Shipping Name, Hazard Cless, ID Number, No. Type 10. Containers 11. Total 22. URL 611 Bit USE DOT Description (including Proper Shipping Name, Hazard Cless, ID Number, No. Type 10. Containers 11. Total 22. URL 611 Bit USE DOT Description (including Proper Shipping Name, Hazard Cless, ID Number, III. Containers 11. Total 611 11. Total 611 Bit Science State	Operation of the state of t		8.0	Designated Eacility Name an	d Sile Address					U,S. EPA ID	Number	·····
Bitstates Blow, CA 97395 581 142 67300 CA D 9 4 0 4 7 3 2 1 4 Ba Bb. US DOT Description (including Proper Stipping Name, Hazard Class, ID Number, No. Type 10. Containers 11. Total 12. Unit 13. Waste Codes Ba Bb. US DOT Description (including Proper Stipping Name, Hazard Class, ID Number, No. Type 10. Containers 11. Total 12. Unit 13. Waste Codes Ba Ba Ba No. Type 0.001107 11. Total 0.01 15. 7 0.01 14. Total 0.01	Bretcone ids-e, CA \$73214 CA \$53 0 4 7 5 2 1 4 Ba Ba US DOT Description (including Proper Shipping Name. Hazard Class, ID Number, No. Type 11. Total 12. Unit 13. Waste Codes HM Interacting Science (id-any) No. Type Our thy Vir.Add 6.13 1 Rome, How-RCEA Haste densi UBaste Soletite, Leady, H/A IDT 15 1 6.13 2 Interacting Science (id-any) Interacting Science (id-any) 6.13 Interacting Science (id-any) 3 Interacting Science (id-any) Interacting Science (id-any) Interacting Science (id-any) 6.13 4 Interacting Science (id-any) Interacting Science (id-any) Interacting Science (id-any) Interacting Science (id-any) 4. Interacting Science (id-any) Interacting Science (id-any) Interacting Science (id-any) Interacting Science (id-any) 4. Interacting Science (id-any) Interacting Science (id-any) Interacting Science (id-any) Interacting Science (id-any) 5. Science (id-any) Interacting Science (id-any) Interacting Science (id-any) Interacting Science (id-any) Interacting Science (id-any) 6. Science (id-any) Interacting Science (id-any) Interacting Science (id-		0. 5	solgheres radiky ratio wr								
Packsy Proce 11. Todal 12. Unit 13. Waste Codes 9b. US. DOT Description (including Proper Shipping Namo, Hoard Class, ID Number, Nam. 10. Containers 11. Todal 12. Unit 13. Waste Codes 1 No. Type Duality With and Tacking Code (if any) 6.11 13. 5.11 2 1 No. Type 11. Signification 5.11 11. 5.11 2 2 1 15. 5.11 11. 5.11 11. 3. 1 Reade, Hon-ACCRA, Hasserdons (if addes Golds), (if add), if additional Information 11. 11. 5.11 11. 4. 1 1 11. <th>Packsy Proce 1. Total 1. Total</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>e a in</th> <th>5 8 6 A</th> <th>V S 9 7 8</th>	Packsy Proce 1. Total									e a in	5 8 6 A	V S 9 7 8
Ba. Bo. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, No. 10. Containers 11. Todal 12. Unit 13. Waster Codes Ba. Bo. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, No. Type 10. Containers 11. Todal 12. Unit 13. Waster Codes Ba. Bo. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, No. Type 10. Containers 11. Todal 12. Unit 13. Waster Codes Ba. Bo. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, ID Prof. 12. Internet Shipping Name, Hazard Class, ID Number, ID Prof. 11. Todal 12. Internet Shipping Name, Hazard Class, ID Number, ID Prof. Ba. Bo. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, ID Prof. 11. Todal <	Ba. Bo. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, No. 10. Containers 11. Total Q. Unit V. MAd. 33. Waste Codes Ba. Bo. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, No. Type Quantity VI.Add. 13. Waste Codes Ba. Bo. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, No. Type Quantity VI.Add. 13. Waste Codes Ba. Bo. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, No. Type Quantity VI.Add. 33. Containers II. Total II. III. Total III. IIII. Total III. IIIII. IIIIII. IIIIIIII. IIIIIIII. IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII		Fac	cility's Phone:		e system total	the state of the s			13 9 4 100	1	· · · · · · · · · · · · · · · · · · ·
Image: And Preading Group (if any) No. Type Quantity W.N.d. 000000000000000000000000000000000000	Image: And Preading Group (if any) No. Type Quentity WARL 000000000000000000000000000000000000				on (including Proper Shipping Name, Hazard Class, ID Numbe	er,	1	0. Containe	rs	11. Total		13. Waste Codes
Bores, Hon-RCRA Hazardom, Waste Solids, (Lest), H/A 01 11 Y 2 3.	Bolt 1						N	No.	Туре	Quantily	Wt./Vol.	
3. 3. 4. 4. 14. Special Handling Instructions and Additional Information Destities Manaber# CI1354500958 States Order #: 7W4028095 Wear appropriate PPE 15. GENERATOR/SIOFFEROR'S CERTIFICATION: I hnroby declare that the contents of this consignment and fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/plearade, and the in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipping name, and are classified, packaged, international and national governmental regulations. If export shipping name, and are classified, packaged, international and national governmental regulations. If export shipping name, and are classified, packaged, international and national governmental regulations. If export shipping name, and are classified, packaged, internation of the international and hadronal governmental regulations. If export shipping name, and are classified, packaged, internation or clossified on the terms of the astronate accurately described above by the proper shipping name, and are classified, packaged, internation or clossified on the terms of the astronate accurately described above by the proper shipping name, and are classified, packaged, internation or clossified on the terms of the astronate accurately described above by the proper shipping name, and are classified, packaged, internation or clossified on the terms of the astronate accurately described above by the proper shipping name, and are classified, packaged, internation or clossified on the term of the astronate accurately described above by the proper shipping name, and are classified name internation or clossified on the terms of the astroade accurately described above by the proper sh	3. A. 4. A. 14. Special Handling Instructions and Additional Information Droft its Macroberth C1135450958 Droft its Macroberth C1135450958 West a pipropiprist e PPE Sabas Circles # J. 7W40280945 Sabas Circles # J. 7W40280945 15. GENERATOR'SIOFFEROR'S CERTIFICATION: I hereby deduce that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labbed/placards, and stell and the Primary Exports (roft) hat the wase minimization statement locatified in 40 CFR 28227(a) (if I am a targe quality generatory or (b) (if I am a small quantity generator) is true. Centerative Stores Printed/Typed Name Signature Month Deay Year 18. Discrepancy Interration 18. Discrepancy Is Discrepancy 18. Discrepancy Interration Space 18. Discrepancy Interration Space	~		1.								<u>6</u>
3. 3. 4. 4. 14. Special Handling Instructions and Additional Information Destities Manaber# CI1354500958 States Order #: 7W4028095 Wear appropriate PPE 15. GENERATOR/SIOFFEROR'S CERTIFICATION: I hnroby declare that the contents of this consignment and fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/plearade, and the in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipping name, and are classified, packaged, international and national governmental regulations. If export shipping name, and are classified, packaged, international and national governmental regulations. If export shipping name, and are classified, packaged, international and national governmental regulations. If export shipping name, and are classified, packaged, internation of the international and hadronal governmental regulations. If export shipping name, and are classified, packaged, internation or clossified on the terms of the astronate accurately described above by the proper shipping name, and are classified, packaged, internation or clossified on the terms of the astronate accurately described above by the proper shipping name, and are classified, packaged, internation or clossified on the terms of the astronate accurately described above by the proper shipping name, and are classified, packaged, internation or clossified on the terms of the astronate accurately described above by the proper shipping name, and are classified, packaged, internation or clossified on the term of the astronate accurately described above by the proper shipping name, and are classified name internation or clossified on the terms of the astroade accurately described above by the proper sh	3. A. 4. A. 14. Special Handling Instructions and Additional Information Droft its Macroberth C1135450958 Droft its Macroberth C1135450958 West a pipropiprist e PPE Sabas Circles # J. 7W40280945 Sabas Circles # J. 7W40280945 15. GENERATOR'SIOFFEROR'S CERTIFICATION: I hereby deduce that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labbed/placards, and stell and the Primary Exports (roft) hat the wase minimization statement locatified in 40 CFR 28227(a) (if I am a targe quality generatory or (b) (if I am a small quantity generator) is true. Centerative Stores Printed/Typed Name Signature Month Deay Year 18. Discrepancy Interration 18. Discrepancy Is Discrepancy 18. Discrepancy Interration Space 18. Discrepancy Interration Space	LO	3	影子心的脸。	Non-RCRA Hasserdous Waste Solids, (Less	9. WA	1			1997 1997	Ý	an a
3. 3. 4. 4. 14. Special Handling Instructions and Additional Information Destities Manaber# CI1354500958 States Order #: 7W4028095 Wear appropriate PPE 15. GENERATOR/SIOFFEROR'S CERTIFICATION: I hnroby declare that the contents of this consignment and fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/plearade, and the in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipping name, and are classified, packaged, international and national governmental regulations. If export shipping name, and are classified, packaged, international and national governmental regulations. If export shipping name, and are classified, packaged, international and national governmental regulations. If export shipping name, and are classified, packaged, internation of the international and hadronal governmental regulations. If export shipping name, and are classified, packaged, internation or clossified on the terms of the astronate accurately described above by the proper shipping name, and are classified, packaged, internation or clossified on the terms of the astronate accurately described above by the proper shipping name, and are classified, packaged, internation or clossified on the terms of the astronate accurately described above by the proper shipping name, and are classified, packaged, internation or clossified on the terms of the astronate accurately described above by the proper shipping name, and are classified, packaged, internation or clossified on the term of the astronate accurately described above by the proper shipping name, and are classified name internation or clossified on the terms of the astroade accurately described above by the proper sh	3. A. 4. A. 14. Special Handling Instructions and Additional Information Droft its Macroberth C1135450958 Droft its Macroberth C1135450958 West a pipropiprist e PPE Sabas Circles # J. 7W40280945 Sabas Circles # J. 7W40280945 15. GENERATOR'SIOFFEROR'S CERTIFICATION: I hereby deduce that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labbed/placards, and stell and the Primary Exports (roft) hat the wase minimization statement locatified in 40 CFR 28227(a) (if I am a targe quality generatory or (b) (if I am a small quantity generator) is true. Centerative Stores Printed/Typed Name Signature Month Deay Year 18. Discrepancy Interration 18. Discrepancy Is Discrepancy 18. Discrepancy Interration Space 18. Discrepancy Interration Space	ERA	- 1 - N	A Marine Contraction of the Cont								
3. 3. 4. 4. 14. Special Handling Instructions and Additional Information Destities Manaber# CI1354500958 States Order #: 7W4028095 Wear appropriate PPE 15. GENERATOR/SIOFFEROR'S CERTIFICATION: I hnroby declare that the contents of this consignment and fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/plearade, and the in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipping name, and are classified, packaged, international and national governmental regulations. If export shipping name, and are classified, packaged, international and national governmental regulations. If export shipping name, and are classified, packaged, international and national governmental regulations. If export shipping name, and are classified, packaged, internation of the international and hadronal governmental regulations. If export shipping name, and are classified, packaged, internation or clossified on the terms of the astronate accurately described above by the proper shipping name, and are classified, packaged, internation or clossified on the terms of the astronate accurately described above by the proper shipping name, and are classified, packaged, internation or clossified on the terms of the astronate accurately described above by the proper shipping name, and are classified, packaged, internation or clossified on the terms of the astronate accurately described above by the proper shipping name, and are classified, packaged, internation or clossified on the term of the astronate accurately described above by the proper shipping name, and are classified name internation or clossified on the terms of the astroade accurately described above by the proper sh	3. A. 4. A. 14. Special Handling Instructions and Additional Information Droft its Macroberth C1135450958 Droft its Macroberth C1135450958 West a pipropiprist e PPE Sabas Circles # J. 7W40280945 Sabas Circles # J. 7W40280945 15. GENERATOR'SIOFFEROR'S CERTIFICATION: I hereby deduce that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labbed/placards, and stell and the Primary Exports (roft) hat the wase minimization statement locatified in 40 CFR 28227(a) (if I am a targe quality generatory or (b) (if I am a small quantity generator) is true. Centerative Stores Printed/Typed Name Signature Month Deay Year 18. Discrepancy Interration 18. Discrepancy Is Discrepancy 18. Discrepancy Interration Space 18. Discrepancy Interration Space	Ĩ.		2.								
Image: state state in the state of the	Image: state state in the state of the											
Image: state state in the state of the	Image: state state in the state of the			3							-	
14. Special Handling Instructions and Additional Information Wear appropriate PPE 15. GENERATOR'SIOFFEROR'S CERTIFICATION: I hareby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labed/placarded, and are in al respects in proper condition for transport according to applicable international and national governmental regulations. If export shipping name, and are classified, packaged, marked and labed/placarded, and are in al respects in proper condition for transport according to applicable international and national governmental regulations. If export shipping name, and are classified, packaged, for the waste minimization statement identified in 40 CPR 262.27(a) (if 1 am a small quantity generator) is frue. Generator's/Offeror's Printed/Typed Name Signature 16. International Shipments Import to U.S. 17. Transporter 1 Printed/Typed Name Signature 18. Discrepancy Its. Discrepancy 18. Discrepancy Its. Discrepancy 18. Discrepancy Its. Discrepancy 18. Discrepancy Its. Discrepancy 18. Discrepancy Residue Partial Rejection 18. Discrepancy Its. Discrepancy Full Rejection	14. Special Handling Instructions and Additional Information Wear appropriate PPE 15. GENERATOR'SIOFFEROR'S CERTIFICATION: I hareby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labed/placated, and are in al respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, 1 certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CPR 262.27(a) (ff an a large quantity generator) or (b) (ff) an a small quantity generator) is true. Generator's/Offeror's Printed/Typed Name Signature 16. International Shipments Import to U.S. 17. Transporter Signature (for exports only): Date leaving U.S.: 17. Transporter 2 Printed/Typed Name Signature 18. Discrepancy Month Day 18. Discrepancy Ita. Discrepancy Ita. Discrepancy 18. Discrepancy Ita. Discrepancy Ita. Discrepancy 18. Discrepancy Ita. Discrepancy Partial Rejection Full Rejection			0.								1.11.12.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1
14. Special Handling Instructions and Additional Information Wear appropriate PPE 15. GENERATOR'SIOFFEROR'S CERTIFICATION: I hareby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labed/placarded, and are in al respects in proper condition for transport according to applicable international and national governmental regulations. If export shipping name, and are classified, packaged, marked and labed/placarded, and are in al respects in proper condition for transport according to applicable international and national governmental regulations. If export shipping name, and are classified, packaged, for the waste minimization statement identified in 40 CPR 262.27(a) (if 1 am a small quantity generator) is frue. Generator's/Offeror's Printed/Typed Name Signature 16. International Shipments Import to U.S. 17. Transporter 1 Printed/Typed Name Signature 18. Discrepancy Its. Discrepancy 18. Discrepancy Its. Discrepancy 18. Discrepancy Its. Discrepancy 18. Discrepancy Its. Discrepancy 18. Discrepancy Residue Partial Rejection 18. Discrepancy Its. Discrepancy Full Rejection	14. Special Handling Instructions and Additional Information Wear appropriate PPE 15. GENERATOR'SIOFFEROR'S CERTIFICATION: I hareby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labed/placated, and are in al respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, 1 certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CPR 262.27(a) (ff an a large quantity generator) or (b) (ff) an a small quantity generator) is true. Generator's/Offeror's Printed/Typed Name Signature 16. International Shipments Import to U.S. 17. Transporter Signature (for exports only): Date leaving U.S.: 17. Transporter 2 Printed/Typed Name Signature 18. Discrepancy Month Day 18. Discrepancy Ita. Discrepancy Ita. Discrepancy 18. Discrepancy Ita. Discrepancy Ita. Discrepancy 18. Discrepancy Ita. Discrepancy Partial Rejection Full Rejection											
Profile Manber# CH3460958 West appropriate PPE Sates Order # 7W4088045 The area of the attacked PA Admowledgment of the attacked packaged, and rein all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Admowledgment of Consent. I certify that the contents of this consignment conform to the terms of the attached EPA Admowledgment of Consent. If a manual regulations. If export shipment and I am the Primary Exporter, I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quality generator) or (b) (if I am a small quantity generator) is true. Cenerator's (Offeror's Printed/Typed Name Month Day Year I to international Shipments Import to U.S. Export from U.S. Port of entry/exit:	Profile Mumber# CHS460958 Wear appropriate PPE Sates Order # 7W4088045 The state Order # 7W4088045 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. Locitly that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quality generator) or (b) (if I am a small quantity generator) is true. Month Day Year 16. International Shipments Import to U.S. Export from U.S. Port of entry/exit: Transporter Acknowledgment of Receipt of Materials Transporter Acknowledgment of Receipt of Materials Month Day Year 18. Discrepancy Is. Discrepancy Is. Discrepancy Month Day Year 18. Discrepancy Is. Discrepancy International Receipt of Materials Full Rejection Full Rejection 18. Discrepancy Is. Discrepancy International Receipt of Materials International Rejection Full Rejection 18. Discrepancy Is. Discrepancy Is. Discrepancy Intertefed/ence Number: Full Rejection			4.		· · · · · · · · · · · · · · · · · · ·						
Profile Number# CH3450958 West appropriate PPE Sales Order #: 7W4088045 West appropriate PPE 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quality generator) or (b) (if I am a small quantity generator) or (b) (if I am a small quantity generator) or (b) (if I am a small quantity generator) or (b) (if I am a small quantity generator) or (b) (if I am a small quantity generator) or (b) (if I am a small quantity generator) or (b) (if I am a small quantity generator) is true. Import to U.S. Signature Transporter Acknowledgment of Receipt of Materials Month Transporter 1 Printed/Typed Name Signature I fa. Discrepancy Signature I fa. Discrepancy I fa. Discrepancy I fa. Discrepancy	Profile Number# CH3460958 Wear appropriate PPE Sales Order #: 7W4088045 To char #: 7W4088045 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placaride, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. Locality that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quality generator) or (b) (iff I am a small quantity generator) is true. Month Day Year 16. International Shipments Import to U.S. Export from U.S. Port of entry/exit: Transporter signature (for exports only): Date leaving U.S.: Date leaving U.S.: 17. Transporter 1 Printed/Typed Name Signature Month Day Year 18. Discrepancy Is. Discrepancy Is. Discrepancy Is. Discrepancy 18. Discrepancy International Space Quantity Type Residue Partial Rejection Full Rejection											1990 (1990) - The State of Sta
Profile Number# CH3450958 West appropriate PPE Sales Order #: 7W4088045 West appropriate PPE 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quality generator) or (b) (if I am a small quantity generator) or (b) (if I am a small quantity generator) or (b) (if I am a small quantity generator) or (b) (if I am a small quantity generator) or (b) (if I am a small quantity generator) or (b) (if I am a small quantity generator) or (b) (if I am a small quantity generator) is true. Import to U.S. Signature Transporter Acknowledgment of Receipt of Materials Month Transporter 1 Printed/Typed Name Signature I fa. Discrepancy Signature I fa. Discrepancy I fa. Discrepancy I fa. Discrepancy	Profile Number# CH3460958 Wear appropriate PPE Sales Order #: 7W4088045 To char #: 7W4088045 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placaride, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. Locality that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quality generator) or (b) (iff I am a small quantity generator) is true. Month Day Year 16. International Shipments Import to U.S. Export from U.S. Port of entry/exit: Transporter signature (for exports only): Date leaving U.S.: Date leaving U.S.: 17. Transporter 1 Printed/Typed Name Signature Month Day Year 18. Discrepancy Is. Discrepancy Is. Discrepancy Is. Discrepancy 18. Discrepancy International Space Quantity Type Residue Partial Rejection Full Rejection							~				
Sales Ordar #. 7W40288045 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true. Centry that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true. Certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true. Certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is frue. Centry Stofferor's Printed/Typed Name Import to U.S. Date leaving U.S.: Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Signature Month Day Year Transporter 2 Printed/Typed Name Signature Month Day Year Transporter 2 Printed/Typed Name Signature Month Day Year Transporter 2 Printed/Typed Name Signature Month <	Sales Ordar #. 7W40288045 15. GENERATOR'S/OFFEROR'S CERTIFICATION: 1 hareby declare that the contents of this consignment are fully and accurately described above by the groper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipping name, and are classified, packaged, increased of this consignment confirm to the terns of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if 1 am a large quantity generator) or (b) (if 1 am a small quantity generator) is true. Generator's/Offeror's Printed/Typed Name Signature Month Day Year 16. International Shipments Import to U.S. Export from U.S. Port of entry/exit: Date leaving U.S.: 17. Transporter signature (for exports only): Date leaving U.S.: Date leaving U.S.: Transporter 1 Printed/Typed Name Signature Month Day Year 18. Discrepancy Ital. Discrepancy Ital. Discrepancy Ital. Discrepancy Ital. Ender Reference Number: LUS. ENd ID Number		14				. A .			27. AT 1		
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and table/dplacarded, and are in all respects in proper condition for transport accurately intermental regulations. If export shipment and I am the Primary Exporter, I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true. Certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true. Image: Consent. Generator's/Offeror's Printed/Typed Name Signature Month Day 16. International Shipments Import to U.S. Export from U.S. Port of entry/exit:	15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and table/dplacarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Phirnary Exporter, I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true. Certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true. Month Day Year 16. International Shipments Import to U.S. Export from U.S. Port of entry/exit:						VV 193	a spo:	CHENTEN EN			
marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. It exports fibrinent and relative Printally Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the vaste minimization statement identitied in 40 CFR 262.27(a) (if I are a large quality generator) or (b) (if I are a small quantity generator) is true. Image: Consent of the second provide terms of the attached EPA Acknowledgment of Consent. I certify that the vaste minimization statement identitied in 40 CFR 262.27(a) (if I are a large quantity generator) or (b) (if I are a small quantity generator) is true. Image: Consent of the second provide terms of the attached EPA Acknowledgment of Consent. I certify that the vaste minimization statement identitied in 40 CFR 262.27(a) (if I are a large quantity generator) or (b) (if I are a small quantity generator) is true. Image: Consent of the second provide terms of the attached EPA Acknowledgment of Consent. I certify that the vaste minimization statement identities in the provide terms of the attached EPA Acknowledgment of Consent. I certify that the vaste minimization statement identities in the provide terms of the attached EPA Acknowledgment of Consent. I certify that the vaste minimization statement identities in the provide terms of the attached EPA Acknowledgment of Consent. I certify that the vaste minimization statement identities in the provide terms of the attached EPA Acknowledgment of Consent. I certify that the vaste minimization statement identities in the provide terms of the attached EPA Acknowledgment of Receipt of Materials Image: Transporter 1 Printed/Typed Name Signature M	marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. It expons simplified and national governmentand regulating and natexpons simplified and national governmentale				lydriff. / Wgliriklys)							
marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international governmental regulations. It exports fighted in the remain of the attached EPA Acknowledgment of Consent. I. Certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I. Certify that the vaste minimization statement identitied in 40 CFR 262.27(a) (if I are a large quantity generator) or (b) (if I are a small quantity generator) is true. I. Certify that the vaste minimization statement identitied in 40 CFR 262.27(a) (if I are a large quantity generator) or (b) (if I are a small quantity generator) is true. I. Certify that the vaste minimization statement identitied in 40 CFR 262.27(a) (if I are a large quantity generator) or (b) (if I are a small quantity generator) is true. I. Certify that the vaste minimization statement identitied in 40 CFR 262.27(a) (if I are a large quantity generator) or (b) (if I are a small quantity generator) is true. I. Certify that the vaste minimization statement identitied in 40 CFR 262.27(a) (if I are a large quantity generator) or (b) (if I are a small quantity generator) is true. I. Certify that the vaste minimization statement identitied in 40 CFR 262.27(a) (if I are a large quantity generator) or (b) (if I are a small quantity generator) or (b) (if I are a small quantity generator) or (b) (if I are a small quantity generator) or (b) (if I are a small quantity generator) or (b) (if I are a small quantity generator) or (b) (if I are a small quantity generator) or (b) (if I are a small quantity generator) or (b) (if I are a large quantity generator) or (b) (if I are a large quantity generator) or (b) (if I are a large quantity generator)	marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. It expons simplifient and ratio rain the Finnal Y Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. Month Day Year I Generator's/Offeror's Printed/Typed Name Signature Month Day Year I Transporter signature (for exports only): Export from U.S. Port of entry/exit:				DIO OF DIFICATION. I have by dealers that the contents of	bis consignmen	t are fully and acc	urately des	rihed above	by the proper	shipping name	e, and are classified, packaged,
Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if 1 am a large quantity generator) or (b) (if 1 am a small quantity generator) is true. Generator's/Offeror's Printed/Typed Name Signature Month Day Year 16. International Shipments Import to U.S. Export from U.S. Port of entry/exit:	Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if 1 am a large quantity generator) or (b) (if 1 am a small quantity generator) is true. Generator's/Offeror's Printed/Typed Name Signature Month Day Year 16. International Shipments Import to U.S. Export from U.S. Port of entry/exitt:		15	marked and labeled/placa	irded, and are in all respects in proper condition for transport a	according to app	licable internation	al and natio	nal governm	ental regulation	is. If export sh	ipment and I am the Primary
Generator's/Offeror's Printed/Typed Name Signature Month Day Year IEL 16. International Shipments Import to U.S. Export from U.S. Port of entry/exit:	Generator's/Offeror's Printed/Typed Name Signature Month Day Year IEL 16. International Shipments Import to U.S. Export from U.S. Port of entry/exit:			Exporter, I certify that the	contents of this consignment conform to the terms of the attact similarition statement identified in 40 CER 262 27(a) (if I am a l	ched EPA Ackno arge quantity ge	wledgment of Cor enerator) or (b) (if i	nsent. i aπ a smal	quantity ger	nerator) is true.		
Image: Print of the second	Image: Print of the second		Ge			S	ignature					,
I6. International Shipments Import to U.S. Export from U.S. Port of entry/exit:	I6. International Shipments Import to U.S. Export from U.S. Port of entry/exit:				······································							$\sum_{i=1}^{n} \frac{1}{2} \sum_{i=1}^{n-1} \frac{1}{2} $
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Signature Transporter 2 Printed/Typed Name Signature Month Day Transporter 2 Printed/Typed Name Signature Month Day Year Month 18. Discrepancy Ia. Discrepancy Indication Space Quantity Type Manifest Reference Number: U.S. EDA ID Numbers	17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Signature Transporter 2 Printed/Typed Name Signature Month Day Transporter 2 Printed/Typed Name Signature Month Day Transporter 2 Printed/Typed Name Signature Month Day 18. Discrepancy Image: Comparison of the second of	-				Export from	uus	Port of ent	v/exit:			
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Signature Transporter 2 Printed/Typed Name Signature Month Day Transporter 2 Printed/Typed Name Signature Month Day Year Month 18. Discrepancy Ia. Discrepancy Indication Space Quantity Type Manifest Reference Number: U.S. EDA ID Numbers	17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Signature Transporter 2 Printed/Typed Name Signature Month Day Transporter 2 Printed/Typed Name Signature Month Day Transporter 2 Printed/Typed Name Signature Month Day 18. Discrepancy Image: Comparison of the second of	L	Tr	ansporter signature (for expo								
18. Discrepancy 18. Discrepancy Indication Space Quantity Type Residue Partial Rejection Full Rejection Manifest Reference Number:	18. Discrepancy 18. Discrepancy 18. Discrepancy Indication Space Quantity Type Manifest Reference Number:	-		. Transporter Acknowledgme	nt of Receipt of Materials							
18. Discrepancy 18. Discrepancy Indication Space Quantity Type Residue Partial Rejection Full Rejection Manifest Reference Number:	18. Discrepancy 18. Discrepancy 18. Discrepancy Indication Space Quantity Type Manifest Reference Number:	E	Tra			S	ignature					
18. Discrepancy 18. Discrepancy Indication Space Quantity Type Residue Partial Rejection Full Rejection Manifest Reference Number:	18. Discrepancy 18. Discrepancy 18. Discrepancy Indication Space Quantity Type Manifest Reference Number:	No.										
18. Discrepancy 18. Discrepancy Indication Space Quantity Type Residue Partial Rejection Full Rejection Manifest Reference Number:	18. Discrepancy 18. Discrepancy 18. Discrepancy Indication Space Quantity Type Manifest Reference Number:	AN	Tr	ansporter 2 Printed/Typed Na	ame	3	ignature					
18a. Discrepancy Indication Space Quantity Type Residue Partial Rejection Full Rejection Manifest Reference Number:	18a. Discrepancy Indication Space Quantity Type Residue Partial Rejection Full Rejection Manifest Reference Number:	ľ	-									
Manifest Reference Number:	Manifest Reference Number:	1					[]					·
LLS EDA ID Alumber	LLS EDAID Mumber		18	Ba. Discrepancy Indication Sp	oace Quantity Type		Re	sidue		Partial F	Rejection	L Full Rejection
LLS EDA ID Alumber	LLS EDAID Mumber						Manifest	Reference	Number:			
Facility's Phone: Month Day Year 18c. Signature of Alternate Facility (or Generator) Month Day Year	Facility's Phone: Month Day Year 18c. Signature of Alternate Facility (or Generator) Month Day Year 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) Initial control of the c	1×	18	3b. Alternate Facility (or Gene	erator}		(Hallinger			U.S. EPA II	O Number	
Facility's Phone: Month Day Year 18c. Signature of Alternate Facility (or Generator) Month Day Year	Facility's Phone: Month Day Year 18c. Signature of Alternate Facility (or Generator) Month Day Year 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) L											
18c. Signature of Alternate Facility (or Generator)	18c. Signature of Alternate Facility (or Generator) Month Day Year 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) L L	FAC	F	acility's Phone:								
	Image: Section of the section of th		18		cility (or Generator)							Month Day Year
	9 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)	VAT				·						
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)		SIG	1	9. Hazardous Waste Report I				systems)		i .		······································
<u><u> </u></u>	H 1. 3 . 4 .	ĮŰ	1.	· · · · · · · · · · · · · · · · · · ·	2.	3				4.		
					or Operator: Certification of receipt of hazardous materials co			noted in Iten	1 182			Month Day Year
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a	Month Llov Year		P	nnted/Typed Name			orginatorio					
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name Nonth Day Year	Month Llov Year	Ľ∳		arm 9700 00 (Day 0.05)	Provinue aditions are obsolete						CENE	RATOR'S INITIAL COP
				0 Destructual Destructure	an Operator Codification of resolut of hezardous materials as	wered by the m	anifest excent as r	nded in lter	n 18a			
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a	20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a				· · · · · · · · · · · · · · · · · · ·							Month Day Year
Month Hov Year	Month Llov Year	ļ										
Month Hov Year	Month Llov Year	EP	AF	orm 8700-22 (Rev. 3-05)	Previous editions are obsolete.						GENE	RATOR'S INITIAL COP

leas	e print or type. (Form desig	ned for use on elite (12-pitch) typewriter.)						pproved, OMB I	No. 2050-003
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number	2, Page 1 of	3. Emergency Respons	239	00			JJK
		gAddress Street Investments, LLC Demess Ave In (CA 9410)			s (il different the Park Street Loda, C.A. 94	WWW.ARPLA	ss)		
	6. Transporter 1 Company Nam	KS and Sor > 1				U.S. EPAID			55
	8. Designated Facility Name an	d Sile Address Giesen Harbora Bustonee 2009 Mark Lockers Ra		<u> </u>		U.S. EPA ID	Number		
	Facility's Phone:	Button illow, CA 973					/ / () & ` 		
	HM and Packing Group (if a	on (including Proper Shipping Name, Hazard Class, ID Num any))	nber,	10. Conta No.	ainers Type	11. Total Quantity	12. Unit Wt./Vol.	13. Waste (	Codes
GENERATOR -	1. ≩≷¢%≹¢_	Nor-RCHA Hazardans Waste Solide, (Le	<b>21),</b> IFA	1	a de la constante de La constante de la constante de	11 - T 12		\$) I	
	2.								
	3.								
	4.								
	15. GENERATOR'S/OFFER( marked and labeled/placa Exporter. L certify that the	ORCENT # TWADESDAS DR'S CERTIFICATION: I hereby declare that the contents of arded, and are in all respects in proper condition for transpor contents of this consignment conform to the terms of the att himization statement identified in 40 CFR 262.27(a) (if I am	rt according to app tached EPA Ackno	licable international and na wledgment of Consent.	ational governm	iental regulation:	hipping name, s. If export ship	and are classified, ment and 1 am lhe	packaged, Primary
¥	Generator's/Offeror's Printed/T			ignature	nun quantity go			Month	Day Year
INT'L	16. International Shipments Transporter signature (for exp		Export from		entry/exit: aving U.S.:				
SPORTE	17. Transporter Acknowledgme Transporter 1 Printed/Typed Na Transporter 2 Printed/Typed Na	ame A Journalia		ignature	e lj			Month	Day Year Day Year
*  TRJ	18. Discrepancy	an a							
	18a. Discrepancy Indication St	pace Quantity Type	B	Residue Manifest Referer	rea Number:	Partial R	ejection	☐ Fu	II Rejection
ACILITY	18b. Alternate Facility (or Gene	srator)	- 1000	Alamos ( NGIGI DI		U.S. EPA ID	Number		
DESIGNATED FACILITY	Facility's Phone: 18c. Signature of Alternate Fac				<u></u>			Month	Day Yea
- DESIG	19. Hazardous Waste Report 1 1.	Management Method Codes (i.e., codes for hazardous wast 2.	ie treatment, dispo 3.		3)	4.			
	20. Designated Facility Owner Printed/Typed Name	or Operator: Certification of receipt of hazardous materials		anifest except as noted in 1 Signature	tem 18a	····		Month	Day Year
P/	Form 8700-22 (Rev. 3-05)	Previous editions are obsolete.	I				GENER	ATOR'S INI	TIAL COF

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number		2. Page 1 of	3. Emergency Respor	nse Phone	4. Manife	st Tracking Nu	Approved. OMB No. 205
5. Generator's Name and Mail	I Ing Address			Generator's Site Addre	ss (if different ti	han mailing addi	ress)	<u>v Tvy Vur</u>
	Claves Are				6 Fadi Stree	CONTRACTOR CALLY	·	
Â. Esser	da, CA 94901			Ala	mada CA y	6)(c)		
Generator's Phone:	· · ·		ĺ					
6. Transporter 1 Company Nar	- an an <u>An An An An An</u> An	instant of the second	101		······································	U.S. EPA ID		
	NO RY -	<u>nanks</u> n	$i \in \{1, \dots, n\}$					0724568
7. Transporter 2 Company Nan	ne					U.S. EPA ID		<u> 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997</u>
0 Designed ( Provide and								
8. Designated Facility Name ar	nd Site Address	au li schors 5 altonar (6 o	-ilija Li			U.S. EPA ID	Number	
		9 West Lockens Read						
	Su:	toevilles, CA91204	881-740-6			$(\overline{f} \to A^{-} \overline{f})$	9804	
Facility's Phone;		·					,	
9a. 9b. U.S. DOT Descripti HM and Packing Group (if a	on (including Proper Shipping Nan	ne, Hazard Class, ID Number,		10. Conta	ainers	11. Total	12. Unit	······································
FIM tand tacking croup (in a	any))			No.	Туре	Quantity	Wt./Vol.	13. Waste Codes
	n							
<b>蒙诺的腰肤腔</b> 。	hon-RCHA Hazadous	Waste Soluis, (Lead).		1	10tr	59.1 1993	¥	·····
2.								
						, <u></u> , <u></u> , <u></u> ,,		
				]			1	·····
3.	·							
				[				·····
4.		······································						
							1 1	
				ŧ				······
69 (ST) 8	s and Additional Information Number# CM546005 Order# 7W408504			Weat spp	1 17533823323323	PF(		
<ol> <li>GENERATOR'S/OFFEROF marked and labeled/placaro Exporter, I certify that the co I certify that the waste minir</li> </ol>	R'S CERTIFICATION: I hereby de led, and are in all respects in prop nitents of this consignment confor nization statement identified in 40	clare that the contents of this c er condition for transport accor	EPA Acknowled quantity genera	fully and accurately de de international and nati Igment of Consent, tor) or (b) (if I am a sma	scribed above	by the proper sh intal regulations,	ipping name, a If export shipm	ent and I am the Primary
<ol> <li>GENERATOR'S/OFFEROF marked and labeled/placaro Exporter, I certily that the co</li> </ol>	R'S CERTIFICATION: I hereby de led, and are in all respects in prop nitents of this consignment confor nization statement identified in 40	clare that the contents of this c er condition for transport accor	CDA Askasulad	fully and accurately de de international and nati Igment of Consent, tor) or (b) (if I am a sma	scribed above	by the proper sh intal regulations,	ipping name, a If export shipm	nd are classified, packaged, rent and I am the Primary Month Day Y
<ol> <li>GENERATOR'S/OFFEROF marked and labeled/placaro Exporter, I certify that the co I certify that the waste minir</li> </ol>	Cross # 7W408304 Cross # 7W40	clare that the contents of this c er condition for transport accor m to the terms of the attached CFR 262.27(a) (if I am a farge	EPA Acknowled quantity genera Signat	fully and accurately de de international and nati Igment of Consent, Itor) or (b) (if I am a sma ure	scribed above ional governme all quantity gene	by the proper sh intal regulations,	ipping name, a If export shipm	ent and I am the Primary
Selfers 1     Selfers 1	Constant and a second sec	clare that the contents of this c er condition for transport accor m to the terms of the attached CFR 262.27(a) (if I am a farge	EPA Acknowled quantity genera Signat	fully and accurately de de international and nati grinent of Consent. ttor) or (b) (if I arn a sma ure Port of ent	scribed above ional governme all quantity gene try/exit:	by the proper sh intal regulations,	ipping name, a If export shipm	ent and I am the Primary
15. GENERATOR'S/OFFEROF marked and labeled/placaro Exporter, I certity that the co I certify that the waste minir Generator's/Offeror's Printed/Typ 16. International Shipments Transporter signature (for exporte	Constant Conformation Statement identified in 40 ed Name	clare that the contents of this c er condition for transport accor m to the terms of the attached CFR 262.27(a) (if I am a farge	EPA Acknowled quantity genera Signat	fully and accurately de de international and nati Igment of Consent, Itor) or (b) (if I am a sma ure	scribed above ional governme all quantity gene try/exit:	by the proper sh intal regulations,	ipping name, a If export shipm	ent and I am the Primary
<ol> <li>GENERATOR'S/OFFEROF marked and labeled/placaro Exporter, I certify that the co I certify that the waste minir Generator's/Offeror's Printed/Typ</li> </ol>	Number# CH540003     Office # 7W1063003     R'S CERTIFICATION: I hereby de     led, and are in all respects in prop     nitents of this consignment confor     nization statement identified in 40     ed Name     Import to U.S.     s only):     of Receipt of Materials     a	clare that the contents of this c er condition for transport accor m to the terms of the attached CFR 262.27(a) (if I am a large	EPA Acknowled quantity genera Signat	e fully and accurately de ple international and nati gment of Consent. tor) or (b) (if I am a sma ure Port of ent Date leavin	scribed above ional governme all quantity gene try/exit:	by the proper sh intal regulations,	ipping name, a If export shipm	Month Day Y
<ol> <li>GENERATOR'S/OFFEROF marked and labeled/placarc Exporter. I certify that the cc I certify that the waste minir Generator's/Offeror's Printed/Typ</li> <li>International Shipments</li> <li>Transporter signature (for export: 17. Transporter Acknowledgment of Transporter 1 Printed/Typed Nam</li> </ol>	Average of the second sec	clare that the contents of this c er condition for transport accor m to the terms of the attached CFR 262.27(a) (if I am a farge	EPA Acknowled quantity genera Signat	fully and accurately de le international and nati Igment of Consent. Itor) or (b) (if I arn a sma ure Port of en Date leavi ure	scribed above ional governme all quantity gene try/exit: ng U.S.;	by the proper sh intal regulations, arator) is true.	lf export shipr	Month Day Y
<ol> <li>GENERATOR'S/OFFEROF marked and labeled/placarc Exporter, I certify that the cc I certify that the waste minir Generator's/Offeror's Printed/Typ</li> <li>International Shipments</li> <li>Transporter signature (for exports Transporter Acknowledgment of transporter 1 Printed/Typed Nam</li> </ol>	Average of the second sec	clare that the contents of this c er condition for transport accor m to the terms of the attached CFR 262.27(a) (if I am a large	EPA Acknowled quantity genera Signat	fully and accurately de le international and nati Ignent of Consent. Itor) or (b) (if I arn a sma ure Port of en Date leavin ure	scribed above ional governme all quantity gene try/exit: ng U.S.;	by the proper sh intal regulations,	lf export shipr	Month Day Ye
<ol> <li>GENERATOR'S/OFFEROF marked and labeled/placar Exporter, I certily that the co I certify that the waste minir Generator's/Offeror's Printed/Typ</li> <li>International Shipments Transporter signature (for exports 17. Transporter Acknowledgment Transporter 1 Printed/Typed Name Transporter 2 Printed/Typed Name</li> </ol>	Average of the second sec	clare that the contents of this c er condition for transport accor m to the terms of the attached CFR 262.27(a) (if I am a large	EPA Acknowled quantity genera Signat	fully and accurately de le international and nati Ignent of Consent. Itor) or (b) (if I arn a sma ure Port of en Date leavin ure	scribed above ional governme all quantity gene try/exit: ng U.S.;	by the proper sh intal regulations, arator) is true.	lf export shipr	Month Day Y
<ol> <li>GENERATOR'S/OFFEROF marked and labeled/placarc Exporter. I certify that the cc I certify that the waste minir Generator's/Offeror's Printed/Typ</li> <li>International Shipments</li> <li>Transporter signature (for export: 17. Transporter Acknowledgment of Transporter 1 Printed/Typed Nam</li> </ol>	Average of the second sec	clare that the contents of this c er condition for transport accor m to the terms of the attached CFR 262.27(a) (if I am a large	EPA Acknowled quantity genera Signat	fully and accurately de le international and nati Ignent of Consent. Itor) or (b) (if I arn a sma ure Port of en Date leavin ure	scribed above ional governme all quantity gene try/exit: ng U.S.;	by the proper sh intal regulations, arator) is true.	lf export shipr	Month Day Ye
Select a	CERTIFICATION: I hereby de lede, and are in all respects in prop pontents of this consignment confor nization statement identified in 40 ed Name  Import to U.S. s only):  of Receipt of Materials  a	clare that the contents of this c er condition for transport accor m to the terms of the attached CFR 262.27(a) (if I am a farge	EPA Acknowled quantity genera Signat	e fully and accurately de le international and nati grinent of Consent. itor) or (b) (if I arn a sma ure Port of ent Date leavin ure	scribed above ional governme all quantity gene try/exit: ng U.S.;	by the proper sh intal regulations, erator) is true.		Month Day Ye
<ol> <li>GENERATOR'S/OFFEROF marked and labeled/placar Exporter, I certily that the co I certify that the waste minir Generator's/Offeror's Printed/Typ</li> <li>International Shipments Transporter signature (for exports 17. Transporter Acknowledgment Transporter 1 Printed/Typed Name Transporter 2 Printed/Typed Name</li> </ol>	Provide a constraint of the second constraints of the second constrai	clare that the contents of this c er condition for transport accor m to the terms of the attached CFR 262.27(a) (if I am a large	EPA Acknowled quantity genera Signat	fully and accurately de le international and nati Ignent of Consent. Itor) or (b) (if I arn a sma ure Port of en Date leavin ure	scribed above ional governme all quantity gene try/exit: ng U.S.;	by the proper sh intal regulations, arator) is true.		Month Day Ye
<ol> <li>GENERATOR'S/OFFEROF marked and labeled/placard Exporter. I certify that the cc I certify that the waste minir Generator's/Offeror's Printed/Typ</li> <li>International Shipments Transporter signature (for exports Transporter Acknowledgment of Transporter 1 Printed/Typed Name</li> <li>International Shipments</li> <li>Transporter 2 Printed/Typed Name</li> <li>Discrepancy</li> <li>Ba. Discrepancy Indication Space</li> </ol>	CREATIFICATION: I hereby de led, and are in all respects in prop mitents of this consignment confor nization statement identified in 40 ed Name  Import to U.S. s only):  DReceipt of Materials  DRECEIPT OF MATERIAL OF MATERIA	clare that the contents of this c er condition for transport accor m to the terms of the attached CFR 262.27(a) (if I am a farge	EPA Acknowled quantity genera Signat	e fully and accurately de le international and nati grinent of Consent. ttor) or (b) (if I arn a sma ure Port of ent Date leavit ure 	scribed above ional governme all quantity gene try/exit: ng U.S.;	by the proper sh intal regulations, erator) is true.		Month Day Ye
<ol> <li>GENERATOR'S/OFFEROF marked and labeled/placard Exporter, I certify that the cc I certify that the waste minir Generator's/Offeror's Printed/Typ</li> <li>International Shipments</li> <li>Transporter signature (for exports Transporter Acknowledgment of Transporter 1 Printed/Typed Name</li> <li>Transporter 2 Printed/Typed Name</li> <li>B. Discrepancy</li> <li>Ba. Discrepancy Indication Space</li> </ol>	CREATIFICATION: I hereby de led, and are in all respects in prop mitents of this consignment confor nization statement identified in 40 ed Name  Import to U.S. s only):  DReceipt of Materials  DRECEIPT OF MATERIAL OF MATERIA	clare that the contents of this c er condition for transport accor m to the terms of the attached CFR 262.27(a) (if I am a farge	EPA Acknowled quantity genera Signat	e fully and accurately de le international and nati grinent of Consent. itor) or (b) (if I arn a sma ure Port of ent Date leavin ure	scribed above ional governme all quantity gene try/exit: ng U.S.;	by the proper sh intal regulations. erator) is true.	If export shiprr	Month Day Ye
<ol> <li>GENERATOR'S/OFFEROF marked and labeled/placard Exporter, I certify that the cc I certify that the waste minir Generator's/Offeror's Printed/Typ</li> <li>International Shipments</li> <li>Transporter signature (for exports Transporter Acknowledgment of Transporter 1 Printed/Typed Name</li> <li>Transporter 2 Printed/Typed Name</li> <li>B. Discrepancy</li> <li>Ba. Discrepancy Indication Space</li> </ol>	CREATIFICATION: I hereby de led, and are in all respects in prop mitents of this consignment confor nization statement identified in 40 ed Name  Import to U.S. s only):  DReceipt of Materials  DRECEIPT OF MATERIAL OF MATERIA	clare that the contents of this c er condition for transport accor m to the terms of the attached CFR 262.27(a) (if I am a farge	EPA Acknowled quantity genera Signat	e fully and accurately de le international and nati grinent of Consent. ttor) or (b) (if I arn a sma ure Port of ent Date leavit ure 	scribed above ional governme all quantity gene try/exit: ng U.S.;	by the proper sh intal regulations, erator) is true.	If export shiprr	Month Day Ye
Servers of the s	A constraint of the second se	clare that the contents of this c er condition for transport accor m to the terms of the attached CFR 262.27(a) (if I am a farge	EPA Acknowled quantity genera Signat	e fully and accurately de le international and nati grinent of Consent. ttor) or (b) (if I arn a sma ure Port of ent Date leavit ure 	scribed above ional governme all quantity gene try/exit: ng U.S.;	by the proper sh intal regulations. erator) is true.	If export shiprr	Month Day Ye
Servers of the server of	A constraint of the second se	clare that the contents of this c er condition for transport accor m to the terms of the attached CFR 262.27(a) (if I am a farge	EPA Acknowled quantity genera Signat	e fully and accurately de le international and nati grinent of Consent. ttor) or (b) (if I arn a sma ure Port of ent Date leavit ure 	scribed above ional governme all quantity gene try/exit: ng U.S.;	by the proper sh intal regulations. erator) is true.	If export shiprr	Month Day Y
Servers of the server of	A Constant of the second of t	clare that the contents of this c er condition for transport accor m to the terms of the attached CFR 262.27(a) (if I am a farge	Signat	e fully and accurately de le international and nati lgment of Consent. ttor) or (b) (if I am a sma ure Port of ent Date leavin Date leavin are Residue Manifest Reference	scribed above ional governme all quantity gene try/exit: ng U.S.;	by the proper sh intal regulations. erator) is true.	If export shiprr	Month Day Ye
Is. GENERATOR'S/OFFEROF marked and labeled/placarc Exporter, I certify that the cc I certify that the waste minir Generator's/Offeror's Printed/Typ 16. International Shipments Transporter signature (for exports 17. Transporter Acknowledgment of ransporter 1 Printed/Typed Nam 8. Discrepancy 8. Discrepancy 8. Discrepancy Indication Space 8b. Alternate Facility (or Generate acility's Phone: 8c. Signature of Alternate Facility 9. Hazardous Waste Report Man	A Constant of the second of t	clare that the contents of this c er condition for transport accor m to the terms of the attached CFR 262.27(a) (if I am a farge	Signat	e fully and accurately de le international and nati lgment of Consent. ttor) or (b) (if I am a sma ure Port of ent Date leavin Date leavin are Residue Manifest Reference	scribed above ional governme all quantity gene try/exit: ng U.S.;	by the proper sh intal regulations. erator) is true.	If export shiprr	Month Day Y
Servers of the server of	A constraint of the second se	clare that the contents of this c er condition for transport accor m to the terms of the attached CFR 262.27(a) (if I am a farge	Signat	e fully and accurately de le international and nati lgment of Consent. ttor) or (b) (if I am a sma ure Port of ent Date leavin Date leavin are Residue Manifest Reference	scribed above ional governme all quantity gene try/exit: ng U.S.;	by the proper shintal regulations. erator) is true.	If export shiprr	Month Day Y
Is. GENERATOR'S/OFFEROF marked and labeled/placarc Exporter, I certify that the cc I certify that the waste minir Generator's/Offeror's Printed/Typ 16. International Shipments Transporter signature (for exports 17. Transporter Acknowledgment of ransporter 1 Printed/Typed Nam 8. Discrepancy 8. Discrepancy 8. Discrepancy Indication Space 8b. Alternate Facility (or Generate acility's Phone: 8c. Signature of Alternate Facility 9. Hazardous Waste Report Man	A Constant of the second of t	clare that the contents of this c er condition for transport accor m to the terms of the attached CFR 262.27(a) (if I am a farge	Ing to applicate application of the application of	e fully and accurately de le international and nati lgment of Consent. ttor) or (b) (if I am a sma ure Port of ent Date leavin Date leavin are Residue Manifest Reference	scribed above ional governme all quantity gene try/exit: ng U.S.;	by the proper sh intal regulations. erator) is true.	If export shiprr	Month Day Y
Series 1     GENERATOR'S/OFFEROF marked and labeled/placaro Exporter, I certity that the co I certify that the waste mini Generator's/Offeror's Printed/Type I6. International Shipments Transporter signature (for exports Transporter Acknowledgment of ransporter 1 Printed/Typed Name Response 1 Printed/Typed Name B. Discrepancy Ba. Discrepancy Indication Space Bb. Alternate Facility (or Generate acility's Phone: Bc. Signature of Alternate Facility D. Hazardous Waste Report Mana D. Designated Facility Owner or Co	Provide and are in all respects in proportents of this consignment conformization statement identified in 40 ed Name  Import to U.S. s only):  If Receipt of Materials  A Garage	clare that the contents of this c er condition for transport accor m to the terms of the attached CFR 262.27(a) (if I am a large	Ing to apprict Ing to apprict EPA Acknowled guantity genera Signati Signati Signati nt, disposal, an 3.	e fully and accurately de le international and nati grnent of Consent. ttor) or (b) (if I arn a sma ure Port of end Date leavin ure Residue Manifest Reference d recycling systems)	scribed above ional governme all quantity gene try/exit: ng U.S.; 	by the proper shintal regulations. erator) is true.	If export shiprr	Month Day Y
GENERATOR'S/OFFEROF marked and labeled/placarc Exporter, I certity that the co I certify that the waste minir Generator's/Offeror's Printed/Typ 6. International Shipments Transporter signature (for exports 7. Transporter Acknowledgment of ransporter 1 Printed/Typed Name 8. Discrepancy 8a. Discrepancy Indication Space 8b. Alternate Facility (or Generate actility's Phone: Bc. Signature of Alternate Facility 9. Hazardous Waste Report Mane	A Constant of the second of t	clare that the contents of this c er condition for transport accor m to the terms of the attached CFR 262.27(a) (if I am a large	Ing to apprict Ing to apprict EPA Acknowled guantity genera Signati Signati Signati nt, disposal, an 3.	e fully and accurately de le international and nati lgment of Consent. ttor) or (b) (if I am a sma ure Port of ent Date leavi Jate leavi are Residue Manifest Reference d recycling systems)	scribed above ional governme all quantity gene try/exit: ng U.S.; 	by the proper shintal regulations. erator) is true.	If export shiprr	Month Day Ye
Selection     Selection	Provide a constraint of the second of the s	clare that the contents of this c er condition for transport accor m to the terms of the attached CFR 262.27(a) (if I am a large	Ing to applicate EPA Acknowled Signate Signate Signate Signate Signate I Signate I Signate Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate I Signate Signate I Signate I Signate I Signate Signate Signate	e fully and accurately de le international and nati lgment of Consent. ttor) or (b) (if I am a sma ure Port of ent Date leavi Jate leavi are Residue Manifest Reference d recycling systems)	scribed above ional governme all quantity gene try/exit: ng U.S.; 	by the proper shintal regulations. erator) is true.	If export shiprr	Month Day Y

Ē

NO WA	N-HAZARDOUS STE MANIFEST	1. Generator ID Number	R. T.		3. Emergency Respons		812.9	÷4.			
	erator's Name and Maili	ing Address	· · · · · · · · · · · · · · · · · · ·		Generator's Site Addres						-
		Sueet invegnments,					u see Ine su	,			
		The second of the second secon					e de los des R. Streft				
_				1							
	tor's Phone: Alatest sporter 1 Company Nar					风,我们我们把吗	u.s. EPA ID I				
0, 11416	sponter i Company ivai	lie					U.S. EPA ID 1	vumper			
								1			
7. Trans	sporter 2 Company Nar	ne					U.S. EPA ID I	Number			
8. Desig	gnated Facility Name a						U.S. EPA ID I	Number			
			worku og Mag Noard								
			416 Bay Road								
Facility'	s Phone:	**************************************	sestille., CA 9338/ (?	\$2.19.67.8			CAD9	\$26424	87.5 17		
	) Minete Chinning Nor	e and Depariation	,		10. Cont	ainers	11. Total	12. Unit			
5	<ol> <li>Waste Shipping Nam</li> </ol>	le and Description			No.	Туре	Quantity	Wt./Vol.			
<u></u> 1	1.								as sident		
		veteninsted southy	ash di lite		0.6.1	19 A	A ?	N.			
	2								<u>na sangga sa</u> Tangga Panasa	<u>argalia)</u> generatio	
	3.					ļ				문화가 같은 Via	<u>1999) -</u>
	<i>.</i>										
<u></u>	4.										
4											
4											
		ns and Additional Information					Projekia :		area hoardha	n <u>y</u> nat	<b>e 13</b>
13. Spe	्रिहु३ई।अः ( NERATOR'S/OFFERO	· y 리 # 노무코슈 R'S CERTIFICATION: I hereby	y declare that the contents of t	his consignment a	are fully and accurately de	scribed above	by the proper shi	ipping nam			
13. Spe 14. GEI mar	্শ ডুই হু গ ং NERATOR'S/OFFERO ked and labeled/placar	아이 해 가서 25 R'S CERTIFICATION: I hereby ded, and are in all respects in	y declare that the contents of t proper condition for transport a	according to applic	cable international and na	scribed above	by the proper shi	ipping nam	e, and are class	ified, packa	iged,
13. Spe 14. GEI mar	्रिहु३ई।अः ( NERATOR'S/OFFERO	아이 해 가서 25 R'S CERTIFICATION: I hereby ded, and are in all respects in	proper condition for transport a	according to applic	cable international and na gnature	scribed above	by the proper shi	ipping nam		ified, packa	iged,
13. Spe 14. GEI mar Genera	۲۹۹۵۹۱۹۲ (NERATOR'S/OFFERO ked and labeled/placar tor's/Offeror's Printed/T	아이 해 가서 25 R'S CERTIFICATION: I hereby ded, and are in all respects in	y declare that the contents of t proper condition for transport a	according to applic	cable international and na	scribed above	by the proper shi	ipping nam	e, and are class	ilied, packa	aged,
13. Spe 14. GEI mar Genera 15. Inte	د المجتلفة المحتوية المحتوية المحتوية المحتوية المحت لمحتوية المحتوية ال محتوية المحتوية الحتوية المحت محتوية المحتوية المحتوية المحتوية المحتوية المحتوية	R'S CERTIFICATION: I hereby ded, and are in all respects in p ryped Name	proper condition for transport a	according to applic	pable international and na prature U.S. Port of e	scribed above tional governm	by the proper shi	ipping nam	e, and are class	ilied, packa	iged,
13. Spe 14. GEI mar Genera 15. Inte Transpo	NERATOR'S/OFFERO ked and labeled/placar tor's/Offeror's Printed/I mational Shipments orter Signature (for exp	R'S CERTIFICATION: I hereby ded, and are in all respects in yped Name	proper condition for transport a	according to applic Sig	pable international and na prature U.S. Port of e	scribed above tional governm	by the proper shi	ipping nam	e, and are class	ilied, packa	iged, Year
13. Spe 14. GEI mar Genera 15. Inte Transpo 16. Tran	Assault of the second s	R'S CERTIFICATION: I hereby ded, and are in all respects in yped Name Import to U.S. orts only): ent of Receipt of Materials	proper condition for transport a	according to applic Sig	pable international and na gnature U.S. Port of e Date lea	scribed above tional governm	by the proper shi	ipping nam	e, and are class Mont	ified, packa	ged, Year
13. Spe 14. GEI mar Genera 15. Inte Transpo 16. Tran	NERATOR'S/OFFERO ked and labeled/placar tor's/Offeror's Printed/I mational Shipments orter Signature (for exp	R'S CERTIFICATION: I hereby ded, and are in all respects in yped Name Import to U.S. orts only): ent of Receipt of Materials	proper condition for transport a	according to applic Sig	pable international and na prature U.S. Port of e	scribed above tional governm	by the proper shi	ipping nam	e, and are class	ified, packa	ged, Year
14. GEI mar Genera 15. Inte Transpor T6. Transpor	NERATOR'S/OFFERO ked and labeled/placar tor's/Offeror's Printed/T mational Shipments orter Signature (for exp nsporter Acknowledgm orter 1 Printed/Typed N	R'S CERTIFICATION: I hereby ded, and are in all respects in lyped Name Import to U.S. orts only): ent of Receipt of Materials lame	proper condition for transport a	according to applic Sig	pable international and na gnature U.S. Port of e Date lea	scribed above tional governm	by the proper shi	ipping nam	e, and are class Mont	ified, packa	ged, Year
13. Spe 14. GEI mar Genera 15. Inte <u>Transpo</u> 16. Tran Transpo	Assault of the second s	R'S CERTIFICATION: I hereby ded, and are in all respects in lyped Name Import to U.S. orts only): ent of Receipt of Materials lame	proper condition for transport a	according to applic Sig	pable international and na gnature U.S. Port of e Date lea	scribed above tional governm	by the proper shi	ipping nam	e, and are class Mont	ified, packa h Day	Year Year Yea
14. GEI mar Genera 15. Inte Transpor 16. Transpor	NERATOR'S/OFFERO ked and labeled/placar tor's/Offeror's Printed/T mational Shipments orter Signature (for exp nsporter Acknowledgm orter 1 Printed/Typed N	R'S CERTIFICATION: I hereby ded, and are in all respects in lyped Name Import to U.S. orts only): ent of Receipt of Materials lame	proper condition for transport a	according to applic Sig	pable international and na gnature U.S. Port of e Date lea gnature	scribed above tional governm	by the proper shi	ipping nam	e, and are class Mont	ified, packa	Year Year Yea
14. GEI mar Genera 15. Inte Transpo Transpo Transpo	NERATOR'S/OFFERO ked and labeled/placar tor's/Offeror's Printed/T mational Shipments orter Signature (for exp nsporter Acknowledgm orter 1 Printed/Typed N	R'S CERTIFICATION: I hereby ded, and are in all respects in lyped Name Import to U.S. orts only): ent of Receipt of Materials lame	proper condition for transport a	according to applic Sig	pable international and na gnature U.S. Port of e Date lea gnature	scribed above tional governm	by the proper shi	ipping nam	e, and are class Mont	ified, packa	Year Year Yea
13. Spe 14. GEI mar Genera 15. Inte Transpo Transpo Transpo 17. Disc	NERATOR'S/OFFERO ked and labeled/placar tor's/Offeror's Printed/T mational Shipments orter Signature (for exp nsporter Acknowledgm orter 1 Printed/Typed N	R'S CERTIFICATION: I hereby ded, and are in all respects in Fyped Name Import to U.S. orts only): ent of Receipt of Materials lame	proper condition for transport a	according to applic Sig	cable international and na gnature U.S. Port of e Date lea gnature	scribed above tional governm	by the proper sh inental regulations	ipping nam	e, and are class Mont Mont Mont Mont	ified, packa	Year Year Year Year
14. GEI mar Genera 15. Inte Transpo Transpo Transpo 17. Disc	Provide and labeled/placar tor's/Offeror's Printed/T mational Shipments orter Signature (for exp nsporter Acknowledgm orter 1 Printed/Typed N orter 2 Printed/Typed N orter 2 Printed/Typed N	R'S CERTIFICATION: I hereby ded, and are in all respects in fyped Name Import to U.S. orts only): ent of Receipt of Materials lame	proper condition for transport a	according to applic Sig	pable international and na gnature U.S. Port of e Date lea gnature	scribed above tional governm	by the proper shi	ipping nam	e, and are class Mont Mont Mont Mont	ified, packa	Year Year Yea Yea
14. GEI mar Genera 15. Inte Transpo 16. Tran Transpo Transpo 17. Disa	Provide and labeled/placar tor's/Offeror's Printed/T mational Shipments orter Signature (for exp nsporter Acknowledgm orter 1 Printed/Typed N orter 2 Printed/Typed N orter 2 Printed/Typed N	R'S CERTIFICATION: I hereby ded, and are in all respects in Fyped Name Import to U.S. orts only): ent of Receipt of Materials lame	proper condition for transport a	according to applic Sig	cable international and na gnature U.S. Port of e Date lea gnature Gnature Residue	scribed above tional governm ntry/exit: ving U.S.;	by the proper sh inental regulations	ipping nam	e, and are class Mont Mont Mont Mont	ified, packa	Year Year Yea Yea
14. GEI mar Genera 15. Inte Transpo 16. Transpo 16. Transpo 17. Disa 17a. Dis	Plassif ( NERATOR'S/OFFERO ked and labeled/placar tor's/Offeror's Printed/T mational Shipments orter Signature (for exp nsporter Acknowledgm orter 1 Printed/Typed N orter 2 Printed/Typed N orter 2 Printed/Typed N crepancy screpancy Indication Sp	R'S CERTIFICATION: I hereby ded, and are in all respects in Fyped Name Import to U.S. orts only): ent of Receipt of Materials lame arme pace	proper condition for transport a	according to applic Sig	cable international and na gnature U.S. Port of e Date lea gnature	scribed above tional governm ntry/exit: ving U.S.;	by the proper sh inental regulations	ection	e, and are class Mont Mont Mont Mont	ified, packa	Year Year Year Year
14. GEI mar Genera 15. Inte Transpo 16. Transpo 16. Transpo 17. Disa 17a. Dis	Provide and labeled/placar tor's/Offeror's Printed/T mational Shipments orter Signature (for exp nsporter Acknowledgm orter 1 Printed/Typed N orter 2 Printed/Typed N orter 2 Printed/Typed N	R'S CERTIFICATION: I hereby ded, and are in all respects in Fyped Name Import to U.S. orts only): ent of Receipt of Materials lame arme pace	proper condition for transport a	according to applic Sig	cable international and na gnature U.S. Port of e Date lea gnature Gnature Residue	scribed above tional governm ntry/exit: ving U.S.;	by the proper shi iental regulations	ection	e, and are class Mont Mont Mont Mont	ified, packa	Year Year Year Year
14. GEI mar Genera 15. Inte Transpo 16. Tran Transpo 17. Diss 17a. Dis 17b. All	NERATOR'S/OFFERO ked and labeled/placar tor's/Offeror's Printed/T mational Shipments orter Signature (for exp nsporter Acknowledgm orter 1 Printed/Typed N orter 2 Printed/Typed N crepancy screpancy Indication Sp ternate Facility (or Gen	R'S CERTIFICATION: I hereby ded, and are in all respects in Fyped Name Import to U.S. orts only): ent of Receipt of Materials lame arme pace	proper condition for transport a	according to applic Sig	cable international and na gnature U.S. Port of e Date lea gnature Gnature Residue	scribed above tional governm ntry/exit: ving U.S.;	by the proper shi iental regulations	ection	e, and are class Mont Mont Mont Mont	ified, packa	Year
13. Spe 14. GEI mar Genera 15. Inte Transpo Transpo Transpo 17. Dise 17a. Dise 17b. All Facility	Pagagais ( NERATOR'S/OFFERO ked and labeled/placar tor's/Offeror's Printed/T mational Shipments orter Signature (for exp nsporter Acknowledgm orter 1 Printed/Typed N orter 2 Printed/Typed N orter 2 Printed/Typed N crepancy screpancy Indication Si ternate Facility (or Gen 's Phone:	R'S CERTIFICATION: I hereby ded, and are in all respects in p (yped Name Import to U.S. orts only): ent of Receipt of Materials lame pace Quantity erator)	proper condition for transport a	according to applic Sig	cable international and na gnature U.S. Port of e Date lea gnature Gnature Residue	scribed above tional governm ntry/exit: ving U.S.;	by the proper shi iental regulations	ection	e, and are class Mont Mont Mont	ified, packa h Day	Year Year Year Year Ction
13. Spe 14. GEI mar Genera 15. Inte Transpo 16. Tran Transpo 17. Dise 17. Dise 17. Dise 17. All Facility'	NERATOR'S/OFFERO ked and labeled/placar tor's/Offeror's Printed/T mational Shipments orter Signature (for exp nsporter Acknowledgm orter 1 Printed/Typed N orter 2 Printed/Typed N crepancy screpancy Indication Sp ternate Facility (or Gen	R'S CERTIFICATION: I hereby ded, and are in all respects in p (yped Name Import to U.S. orts only): ent of Receipt of Materials lame pace Quantity erator)	proper condition for transport a	according to applic Sig	cable international and na gnature U.S. Port of e Date lea gnature Gnature Residue	scribed above tional governm ntry/exit: ving U.S.;	by the proper shi iental regulations	ection	e, and are class Mont Mont Mont Mont	ified, packa h Day	Year Year Year Year Ction
13. Spe 14. GEI mar Genera 15. Inte Transpo Transpo Transpo 17. Dise 17a. Dis 17a. Dis 17b. All Facility	Pagagais ( NERATOR'S/OFFERO ked and labeled/placar tor's/Offeror's Printed/T mational Shipments orter Signature (for exp nsporter Acknowledgm orter 1 Printed/Typed N orter 2 Printed/Typed N orter 2 Printed/Typed N crepancy screpancy Indication Si ternate Facility (or Gen 's Phone:	R'S CERTIFICATION: I hereby ded, and are in all respects in p (yped Name Import to U.S. orts only): ent of Receipt of Materials lame pace Quantity erator)	proper condition for transport a	according to applic Sig	cable international and na gnature U.S. Port of e Date lea gnature Gnature Residue	scribed above tional governm ntry/exit: ving U.S.;	by the proper shi iental regulations	ection	e, and are class Mont Mont Mont	ified, packa h Day	Year Year Year Year Ction
13. Spe 14. GEI mar Genera 15. Inte Transpo Transpo Transpo 17. Dise 17. Dise 17a. Dis 17b. All Facility	Pagagais ( NERATOR'S/OFFERO ked and labeled/placar tor's/Offeror's Printed/T mational Shipments orter Signature (for exp nsporter Acknowledgm orter 1 Printed/Typed N orter 2 Printed/Typed N orter 2 Printed/Typed N crepancy screpancy Indication Si ternate Facility (or Gen 's Phone:	R'S CERTIFICATION: I hereby ded, and are in all respects in p (yped Name Import to U.S. orts only): ent of Receipt of Materials lame pace Quantity erator)	proper condition for transport a	according to applic Sig	cable international and na gnature U.S. Port of e Date lea gnature Gnature Residue	scribed above tional governm ntry/exit: ving U.S.;	by the proper shi iental regulations	ection	e, and are class Mont Mont Mont	ified, packa h Day	Year Year Year Year
13. Spe 14. GEI mar Genera 15. Inte Transpo 16. Tran Transpo 17. Dise 17a, Dise 17b, All Facility'	Pagagais ( NERATOR'S/OFFERO ked and labeled/placar tor's/Offeror's Printed/T mational Shipments orter Signature (for exp nsporter Acknowledgm orter 1 Printed/Typed N orter 2 Printed/Typed N orter 2 Printed/Typed N crepancy screpancy Indication Si ternate Facility (or Gen 's Phone:	R'S CERTIFICATION: I hereby ded, and are in all respects in p (yped Name Import to U.S. orts only): ent of Receipt of Materials lame pace Quantity erator)	proper condition for transport a	according to applic Sig	cable international and na gnature U.S. Port of e Date lea gnature Gnature Residue	scribed above tional governm ntry/exit: ving U.S.;	by the proper shi iental regulations	ection	e, and are class Mont Mont Mont	ified, packa h Day	Year Year Yea Yea
13. Spe 14. GEI mar Genera 15. Inte Transpo Transpo Transpo 17. Dise 17. Dise 17a. Dis 17b. All Facility	Pagagais ( NERATOR'S/OFFERO ked and labeled/placar tor's/Offeror's Printed/T mational Shipments orter Signature (for exp nsporter Acknowledgm orter 1 Printed/Typed N orter 2 Printed/Typed N orter 2 Printed/Typed N crepancy screpancy Indication Si ternate Facility (or Gen 's Phone:	R'S CERTIFICATION: I hereby ded, and are in all respects in p (yped Name Import to U.S. orts only): ent of Receipt of Materials lame pace Quantity erator)	proper condition for transport a	according to applic Sig	cable international and na gnature U.S. Port of e Date lea gnature Gnature Residue	scribed above tional governm ntry/exit: ving U.S.;	by the proper shi iental regulations	ection	e, and are class Mont Mont Mont	ified, packa h Day	Year Year Year Year Ction
13. Spe 14. GEI mar Genera 15. Inte Transpo 16. Tran Transpo 17. Disc 17. Disc 17a. Dis 17a. Dis 17a. Dis 17b. All Facility 17c. Sig	Assault of Alternate Facility (or Gen 's Phone: gnature of Alternate Facility (or Sen	R'S CERTIFICATION: I hereby ded, and are in all respects in p (yped Name Import to U.S. orts only): ent of Receipt of Materials lame pace Quantity erator)	proper condition for transport a	according to applia	cable international and na jnature U.S. Port of e Date lea gnature gnature Manifest Reference	scribed above tional governm ntry/exit: ving U.S.;	by the proper shi iental regulations	ection	e, and are class Mont Mont Mont	ified, packa h Day	Year Year Year Year Ction
13. Spe 14. GEI mar Genera 15. Inte Transpo 16. Tran Transpo 17. Dise 17. Dise 17. Dise 17. Dise 17. Cist 17. Sig 18. Des	Assault of Alternate Facility (or Gen 's Phone: gnature of Alternate Facility (or Sen	R'S CERTIFICATION: I hereby ded, and are in all respects in [yped Name Import to U.S. orts only]: ent of Receipt of Materials lame pace Cuantity erator) cility (or Generator)	proper condition for transport a	according to applic Sig Export from 1 Sig 1 Sig 1 Sig	cable international and na jnature U.S. Port of e Date lea gnature gnature Manifest Reference	scribed above tional governm ntry/exit: ving U.S.;	by the proper shi iental regulations	ection	e, and are class Mont Mont Mont	ified, packa	eged, Year Year Year Ction
13. Spe 14. GEI mar Genera 15. Inte Transpo 16. Tran Transpo 17. Disc 17a. Disc 17a. Disc 17b. All Facility' 17c. Sig 18. Des	Assaurce NERATOR'S/OFFERO ked and labeled/placar tor's/Offeror's Printed/T mational Shipments orter Signature (for exp nsporter Acknowledgm orter 1 Printed/Typed N orter 2 Printed/Typed N orter 2 Printed/Typed N crepancy screpancy Indication Si ternate Facility (or Gen 's Phone: gnature of Alternate Fa signated Facility Owner	R'S CERTIFICATION: I hereby ded, and are in all respects in [yped Name Import to U.S. orts only]: ent of Receipt of Materials lame pace Cuantity erator) cility (or Generator)	proper condition for transport a	according to applic Sig Export from 1 Sig 1 Sig 1 Sig	pl as noted in Item 17a	scribed above tional governm ntry/exit: ving U.S.;	by the proper shi iental regulations	ection	e, and are class Mont Mont Mont Mont Mont Mont Mont	ified, packa	Year Year Year

GENERATOR'S/SHIPPER'S INITIAL COPY

4		AZARDOUS	1. Generator ID Number	2. Page 1 of	3. Emergency Resp	onse Phone	4. Waste T	racking Nu	mber		
		MANIFEST	0803063665	;	707-546		<u>811 /</u>			_	
	5. Generalo	r's Name and Mailir	•	۰.	Generator's Site Ad	dress (if different	than mailing addr	ress)			
		-	ères huesnenn, (11)			Foley S	ben hved	uneds			
		2622 (	levent Ave	•		:830.38	27 SS 66				
	Generator's	Phone: Alame	<u>da, CA 94501</u>			je jestineko	<u>k ("A 945</u> (				
	6. Transport	er 1 Company Nam	e				U.S. EPA ID	Number			
			· · · · · · · · · · · · · · · · · · ·								
	7. Transport	er 2 Company Nam	e .			· .	U.S. EPA ID	Number			
	8. Designate	ed Facility Name an					U.S. EPA ID	Number			
				购货 韩正元66日							
			5426 Nay R	nad 18. 195387 (2710) (30,28. 1973) (			1				
	Facility's Pho	one:	1. (ADDAV SIAP., A	NELED DE L'ÉLECTÉRES (NELES)	· · · · · · · · · · · · · · · · · · ·		1.840	752(0424	F72) T		
	9. Wa	aste Shipping Name	and Description			Containers	11. Total	12. Unit			
			· · · · · · · · · · · · · · · · · · ·		No.	Туре	Quantity	Wt./Vol.			
GENERATOR	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	THI G	ntanusied uni hydraulic c	ul lotes	<b>●</b> 型(			9			
EN	2.							-			
с I											
	3.							1			
	4.										
			s and Additional Information								
	marked a	and labeled/placard	'S CERTIFICATION: I hereby declare that ed, and are in all respects in proper condition	he contents of this consignment a n for transport according to applic	re fully and accurately able international and	/ described above I national governr	by the proper sh nental regulations	nipping name 3.	e, and are classi	fied, packa	ged,
	Generator's/	Offeror's Printed/Ty	ped Name	Sig	nature				Month	Day	Year
			· · · · · · · · · · · · · · · · · · ·								
IT'L	15, Internatio	onal Shipments	Import to U.S.	Export from L	J.S. Port	of entry/exit:					
TRANSPORTER INT		Signature (for expo	rts only):		Date	leaving U.S.:					
TER		1 Printed/Typed Na	nt of Receipt of Materials	Pia	nature				11	D	
POR D	riansporter	г папеалуреа на		Sig 	nature				Month	Day	Year
NS	Transporter 2	2 Printed/Typed Na		Sia	nature				Monlf	Day	Year
ТΡΑ	,			3						50,	1
	17. Discrepa		· · · · · · · · · · · · · · · · · · ·						(		<u> </u>
Ĩ	-	ancy Indication Spa					<b>F</b> -1		<b>_</b>	1	
			L_] Quantity	🔲 Туре	Residue		Partial Re	jection	·	Full Rejec	tion
					Manifest Referen	nce Number:					
۲	17b. Alternat	te Facility (or Gener	ator)				U,S, EPA ID	Number			
5											
FA(	Facility's Pho	one:									
E	17c. Signatu	re of Alternate Faci	lity (or Generator)						Month	Day	Year
NAT											
DESIGNATED FACILITY											
			r Operator: Certification of receipt of materi	als covered by the manifest excep	t as noted in Item 17a	1					
	Printed/Type	ed Name		Sig	nature				Month	Day	Year
Ş					3						

169-BLC-O 5 1	1977 (Rev.	9/09)
---------------	------------	-------

GENERATOR'S/SHIPPER'S INITIAL COPY

NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number			3. Emergency Respons		4. Waste T	-				
. Generator's Name and Mailin	<u>. Addraes</u>			Generator's Site Addre			() () () () () () () () () () () () () () () (		22		
				Generators Site Addres		-					
	h en hvensker. LL' Isveni Ave					retices	stieset.				
Generator's Phone: Alarce			1			rk Street					
Transporter 1 Company Nam	8				80.80460	<u>. ( ) ( )</u> U.S. EPA ID					
	Elhoune	- Transfella	n e Na				,				
. Transporter 2 Company Nam	8					U.S. EPA ID	Number				_
			gen i v T								
<ol> <li>Designated Facility Name an</li> </ol>	l Site Address ನೆ.ಕಾರಿಯ	ogy hay Road Hay Road				U.S. EPA ID	Number				
acility's Phone:	e north	n96.0A93967.75	196/8-4/88			( je 200	Z.M.A.				
9. Waste Shipping Name	and Deceription			10. Con	tainers	11. Total	12. Unit				
9. Waste Shipping Name	and Description			No.	Туре	Quantity	Wt./Vol.				
	sesummed ani-hydra	uin an iste		13 (V.)	S. P. T	14. 14.	3				
2.											
3.											
					- <b>-</b>			1			
	s and Additional Information ಕನ್ನಡಿ ಗ್ರೀತಿ ಪರಿ				a contactor	print and the					
3. Special Handling Instruction کویویه در ۲ 4. GENERATOR'S/OFFEROR	여희 제 15년 255 'S CERTIFICATION: I hereby deck	are that the contents of thi r condition for transport ac	s consignment an	e fully and accurately de	escribed above	by the proper st	ipping nam				
<ol> <li>Special Handling Instruction</li> <li>کی کی ک</li></ol>	조합 R 1.작품 S CERTIFICATION: I hereby deck d, and are in all respects in prope	are that the contents of thi r condition for transport ac	cording to application	ble international and na ature	escribed above	by the proper st	ipping nam	e, and are			jed
Special Handling Instruction     Agentia     GENERATOR'S/OFFEROR     marked and labeled/placard Denerator's/Offeror's Printed/Ty	조합 R 1.작품 S CERTIFICATION: I hereby deck d, and are in all respects in prope	r condition for transport ac	cording to application	ble international and na	escribed above	by the proper st	ipping nam	e, and are	classified	l, packaç	jed
3. Special Handling Instruction	S CERTIFICATION: I hereby declared, and are in all respects in property of Name	r condition for transport ac	cording to application	ble international and na lature	escribed above	by the proper st	ipping nam	e, and are	classified Month	l, packaç	jed
Special Handling Instruction     Assessment     GENERATOR'S/OFFEROR     marked and labeled/placard meretor's/Offeror's Printed/Ty     5. International Shipments     ransporter Signature (for expo	S CERTIFICATION: I hereby deck ad, and are in all respects in prope ped Name	r condition for transport ac	cording to applica Sigr	ble international and na ature .S. Port of e	escribed above tional governm	by the proper st	ipping nam	e, and are	classified Month	l, packaç	jed
Special Handling Instruction     Aggregation	S CERTIFICATION: I hereby declar ad, and are in all respects in prope ped Name	r condition for transport ac	cording to applica Sigr	ble international and na lature .S. Port of e Date lea	escribed above lional governm entry/exit:	by the proper st	ipping nam	e, and are	classified Month	J, packaç Day	jed V
Special Handling Instruction     Aggregation     GENERATOR'S/OFFEROR     marked and labeled/placard marked and labeled/placard     Solutional Shipments     ransporter Signature (for expo     G. Transporter Acknowledgme ransporter 1 Printed/Typed Na	S CERTIFICATION: I hereby decled, and are in all respects in proper ped Name In the second se	r condition for transport ac	cording to applica Sigr	ble international and na ature .S. Port of e Date lea ature	escribed above tional governm ntry/exit: ving U.S.:	by the proper st	ipping nam	e, and are	classified Month	l, packaç	Jed
Special Handling Instruction     A. GENERATOR'S/OFFEROR     marked and labeled/placard     marked and labeled/placard     S. International Shipments     ransporter Signature (for expo 6. Transporter Acknowledgmen ransporter 1 Printed/Typed Na	S CERTIFICATION: I hereby deci- ed, and are in all respects in prope ped Name	r condition for transport ac	cording to applica Sigr	ble international and na ature .S. Port of e Date lea ature	escribed above lional governm entry/exit:	by the proper st	ipping nam	e, and are	classified Month Month	J, packaç Day Day	jed
Special Handling Instruction     A. GENERATOR'S/OFFEROR     marked and labeled/placard ienerator's/Offeror's Printed/Ty     S. International Shipments     ransporter Signature (for expo 6. Transporter Acknowledgmen ransporter 1 Printed/Typed Na	S CERTIFICATION: I hereby deci- ed, and are in all respects in prope ped Name	r condition for transport ac	cording to applica Sigr	ble international and na ature .S. Port of e Date lea ature	escribed above tional governm ntry/exit: ving U.S.:	by the proper st	ipping nam	e, and are	classified Month	J, packaç Day	jed
3. Special Handling Instruction 4. GENERATOR S/OFFEROR marked and labeled/placard senerator's/Offeror's Printed/Ty 5. International Shipments ransporter Signature (for expo 6. Transporter Acknowledgmen ransporter 1 Printed/Typed Na ransporter 2 Printed/Typed Na	S CERTIFICATION: I hereby deci- ed, and are in all respects in prope ped Name	r condition for transport ac	cording to applica Sigr	ble international and na ature .S. Port of e Date lea ature	escribed above tional governm ntry/exit: ving U.S.:	by the proper st	ipping nam	e, and are	classified Month Month	J, packaç Day Day	jed V
Special Handling Instruction     Assessment     GENERATOR'S/OFFEROR     marked and labeled/placard marked and labeled/placard     Solutional Shipments     ransporter Signature (for expo     f. Transporter Acknowledgment     ransporter 1 Printed/Typed Na     ransporter 2 Printed/Typed Na     T. Discrepancy	S CERTIFICATION: I hereby deck ad, and are in all respects in prope ped Name	r condition for transport ac	cording to applica Sigr	ble international and na ature .S. Port of e Date lea ature	escribed above tional governm ntry/exit: ving U.S.:	by the proper st	iipping nam ,	e, and are	Classifier Month	J, packaç Day Day	
Special Handling Instruction     A. GENERATOR'S/OFFEROR     marked and labeled/placard     marked and labeled/placard     international Shipments     ransporter Signature (for expo 6. Transporter Acknowledgmen     ransporter 2 Printed/Typed Na     Tansporter 2 Printed/Typed Na     Tobscrepancy     Talscrepancy     Talscrepancy     Talscrepancy	S CERTIFICATION: I hereby decked, and are in all respects in proper ped Name  Import to U.S. Its only): It of Receipt of Materials  me  Ce Quantity	r condition for transport ac	cording to applica Sigr	ble international and na ature S. Port of e Date lea ature ature	escribed above tional governm entry/exit: ving U.S.:	by the proper si ental regulations	ipping nam 3.	e, and are	Classifier Month	J, packaç Day Day Day Day	
Special Handling Instruction     A. GENERATOR'S/OFFEROR     marked and labeled/placard     marked and labeled/placard     international Shipments     ransporter Signature (for expo 6. Transporter Acknowledgmen     ransporter 2 Printed/Typed Na     Tansporter 2 Printed/Typed Na     Tobscrepancy     Talscrepancy     Talscrepancy     Talscrepancy	S CERTIFICATION: I hereby decked, and are in all respects in proper ped Name  Import to U.S. Its only): It of Receipt of Materials  me  Ce Quantity	r condition for transport ac	cording to applica Sigr	ble international and na ature S. Port of e Date lea ature ature Residue	escribed above tional governm entry/exit: ving U.S.:	by the proper st ental regulations	ipping nam 3.	e, and are	Classifier Month	J, packaç Day Day Day Day	
Special Handling Instruction     Acceleration     Ac	S CERTIFICATION: I hereby decked, and are in all respects in proper ped Name  Import to U.S. Its only): It of Receipt of Materials  me  Ce Quantity	r condition for transport ac	cording to applica Sigr	ble international and na ature S. Port of e Date lea ature ature Residue	escribed above tional governm entry/exit: ving U.S.:	by the proper si ental regulations	ipping nam 3.	e, and are	Classifier Month	J, packaç Day Day Day Day	
Special Handling Instruction     Acceleration     Ac	S CERTIFICATION: I hereby deck ad, and are in all respects in prope ped Name	r condition for transport ac	cording to applica Sigr	ble international and na ature S. Port of e Date lea ature ature Residue	escribed above tional governm entry/exit: ving U.S.:	by the proper si ental regulations	ipping nam 3.	e, and are	Classified Month	J, packag Day Day Day	jed , lion
Special Handling Instruction     Access      GENERATOR'S/OFFEROR     marked and labeled/placard marked and labeled/placard renerator's/Offeror's Printed/Type      So International Shipments     ransporter Signature (for expo     f. Transporter Acknowledgment     ransporter 2 Printed/Typed Na     T. Discrepancy     Ta. Discrepancy     Ta. Discrepancy Indication Spa      Tb. Alternate Facility (or Genericality's Phone:	S CERTIFICATION: I hereby deck ad, and are in all respects in prope ped Name	r condition for transport ac	cording to applica Sigr	ble international and na ature S. Port of e Date lea ature ature Residue	escribed above tional governm entry/exit: ving U.S.:	by the proper si ental regulations	ipping nam 3.	e, and are	Classifier Month	J, packaç Day Day Day Day	
3. Special Handling Instruction 4. GENERATOR'S/OFFEROR marked and labeled/placard marked and labeled/placard benerator's/Offeror's Printed/Ty 5. International Shipments ransporter Signature (for expo 6. Transporter Acknowledgme ransporter 1 Printed/Typed Na	S CERTIFICATION: I hereby deck ad, and are in all respects in prope ped Name	r condition for transport ac	cording to applica Sigr	ble international and na ature S. Port of e Date lea ature ature Residue	escribed above tional governm entry/exit: ving U.S.:	by the proper si ental regulations	ipping nam 3.	e, and are	Classified Month	J, packag Day Day Day Ull Reject	jed , , iion
Special Handling Instruction     Activity     A. GENERATOR'S/OFFEROR     marked and labeled/placard     aenerator's/Offeror's Printed/Ty     S. International Shipments     ransporter Signature (for expo     6. Transporter Acknowledgment     ransporter 1 Printed/Typed Na     T. Discrepancy     7a. Discrepancy     To. Alternate Facility (or Generational Shipment     To. Signature of Alternate Facility's Phone:     To. Signature of Alternate Facility	S CERTIFICATION: I hereby deck ad, and are in all respects in prope ped Name	r condition for transport ac	cording to applica Sigr Export from U Sigr Sigr	ble international and na ature S. Port of e Date lea ature ature Residue Manifest Reference	escribed above tional governm entry/exit: ving U.S.:	by the proper si ental regulations	ipping nam 3.	e, and are	Classified Month	J, packag Day Day Day Ull Reject	
Special Handling Instruction     Activity     A. GENERATOR'S/OFFEROR     marked and labeled/placard     aenerator's/Offeror's Printed/Ty     S. International Shipments     ransporter Signature (for expo     6. Transporter Acknowledgment     ransporter 1 Printed/Typed Na     T. Discrepancy     7a. Discrepancy     To. Alternate Facility (or Generational Shipment     To. Signature of Alternate Facility's Phone:     To. Signature of Alternate Facility	S CERTIFICATION: I hereby deck ad, and are in all respects in prope ped Name	r condition for transport ac	ermanifest except	ble international and na ature S. Port of e Date lea ature ature Residue Manifest Reference	escribed above tional governm entry/exit: ving U.S.:	by the proper si ental regulations	ipping nam 3.	e, and are	Classified Month	J, packag Day Day Day Ull Reject	jed , , iion

Å	NON-HAZARDOUS	1. Generator ID Number	2. Page 1 of	3. Emergency Response	e Phone	4. Waste T	racking Nu	mber		
	WASTE MANIFEST	CACCOLGIOGE		707-548-58	NO.	的这一个	d)}			
	5. Generator's Name and Mailir	ng Address		Generator's Site Addres	s (if different th	nan mailing addr	ess)			
	Estery 1	Soen Lovesneet, LLC			Foley St	rst host	in the second			
	2583.0	lened Are				ik Stree				
	Generator's Phone: Alasce	da, C.A. 9450)			A BAYAN	a. C.A. 9454				
	6. Transporter 1 Company Nam					U.S. EPA ID				
- WHO HA							,			
	7. Transporter 2 Company Nam	e				U.S. EPA ID	Number			
	8. Designated Facility Name an	d Site Address				U.S. EPA ID	Number			
	· · ·		y May & oad							
		网络空桥 招援								
			- +.(JA99997 (707)878 4718				R20424	17 A.		
	Facility's Phone:		· · · · · · · · · · · · · · · · · · ·				1			
	9. Waste Shipping Name	e and Description		10. Contr	1	11. Total	12. Unit Wt./Vol.			
	1.			No.	Туре	Quantity	VVL/VOI.		· · · · ·	
щ		ordamented soli hydraub	er vel ivên	4 <i>0</i> 5	13 1	3.8				
Ă		and a second	n an tha an the State Street	14 14 1	A. ²⁷ ;	6 N)	~			
GENERATOR							<u> </u>			
Ш Ш	2.									
Í										
	3.									any -
	4.							Altonia en e	te dite de	e e a grec
0000000	13. Special Handling Instruction									
	14. GENERATOR'S/OFFEROR	'S CERTIFICATION: I hereby declare	that the contents of this consignment a	re fully and accurately de	scribed above	by the proper sh	hipping name	e, and are classifie	ed, packag	ed,
	Generator's/Offeror's Printed/Ty	ed, and are in all respects in proper con		able international and hat	ional governm	ental regulations	, 	L	0	
	Generator stofferor s Printeorry	peu Name	Sig					Month	Day	Year
¥.	10 Jahren Kanad Otalaman Ia			<u>in na tra de la </u>				17		:
INT'L	15. International Shipments	Import to U.S.	Export from U	J.S. Port of er	ntry/exit:					
	Transporter Signature (for expo			Date leav	ving U.S.:					
L L L L	16. Transporter Acknowledgme		0:-							
Ю	Transporter 1 Printed/Typed Na	ine	oig I	nature				Month	Day	Year
TRANSPORTER	Transista o Dúch da an d Na		0'							
R I	Transporter 2 Printed/Typed Na	me	. Sig	nature				Month	Day	Year
F			,,,,,,,							
A	17. Discrepancy	· · · · · · · · · · · · · · · · · · ·								
	17a. Discrepancy Indication Spa	ace 🗌 Quantity	П Туре	Residue		Parlial Re	jection	· 🗌 I	ull Reject	ion
				Manifest Reference	Number:					
E	17b. Alternate Facility (or Gene	rator)				U.S. EPA (D	Number			
<b>CIL</b>						1				
12	Facility's Phone:									
EL.	17c. Signature of Alternate Faci	inty (or Generator)	1					Month	Day	Year
AN2										
DESIGNATED FACILITY						Ranges."	je su T	Receivers a		
D										
	18. Designated Facility Owner of	or Operator: Certification of receipt of m	aterials covered by the manifest excep	t as noted in Item 17a						
	Printed/Typed Name		Sig	nature				Month	Day	Year
¥								1		
6	• • •									

	NON-HAZARDOUS	1. Generator ID Number	2. Page 1 of	3. Emergency Respons	se Phone	4. Waste T	racking Nu	mber		
Party Garve, All Analysis       Party Garve, All Analysis         Comparison Tables, All Analysis, Garves, D. (Comparison Tables, Comparison Tables, Campanian, Campan	WASTE MANIFEST									
2.33 1-14 million (S. Key)     Mathematic Company (Second Second Program (Second Second Program (Second Program (Sec		5		Generator's Site Addres	ss (if different t	han mailing addr	ess)			
General Company, Prome              Provide Company, Prome              US, EPA D Number                 Provide Company, Prome              US, EPA D Number               US, EPA D Number               Provide Company, Prome               US, EPA D Number                 Provide Company, Prome             US, EPA D Number               US, EPA D Number               US, EPA D Number                Provide Company, Prome             US, EPA D Number               US, EPA D Number               US, EPA D Number                Provide Company, Prome             US, EPA D Number               US, EPA D Number               US, EPA D Number                 US, EPA D Number              US, EPA D Number               US, EPA D Number               US, EPA D Number                US, EPA D Number              US, EPA D Number               US, EPA D Number                US, EPA D Number <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>10645</th> <th></th> <th></th> <th></th>							10645			
A Transport / Company Name US ERA III Namber 7. Transport / Company Name US ERA III Namber 7. Transport / Company Name US ERA III Namber 7. Transport / Company Name US ERA III Namber 7. Transport / Company Name US ERA III Namber 7. Transport / Company Name US ERA III Namber 7. Transport / Company Name US ERA III Namber 7. Transport / Company Name US ERA III Namber 7. Transport / Company Name US ERA III Namber 7. Transport / Company Name US ERA III Namber 7. Transport / Company Name US ERA III Namber 7. Transport / Company Name US ERA III Namber 7. Transport / Company Name US ERA III Namber 7. Transport / Company Name US ERA III Namber 7. Transport / Company Name US ERA III Namber 7. Transport / Company Name US ERA III Namber 7. Transport / Company Name US ERA III Namber 7. Transport / Company Name US ERA III Namber 7. Transport / Company Name US ERA III Namber 7. Transport / Company Name US ERA III Namber 7. Transport / Company Name US ERA III Namber 7. Transport / Company Name US ERA III Namber 7. Transport / Company Name US ERA III Namber 7. Transport / Company Name US ERA III Namber 7. Transport / Company Name US ERA III Namber 7. Transport / Company Name US ERA III Namber 7. Transport / Company Name US ERA III Namber 7. Transport / Company Name US ERA III Namber 7. Transport / Company Name 7.										
2. Tompores 2 Sungary Name     U.S. EPA D Number       8. Designed Pacity Anne and Sile Adams     U.S. EPA D Number       9. Obsigned Pacity Anne and Sile Adams     U.S. EPA D Number       9. Masse Streps from and Description     Strep Adams     U.S. EPA D Number       9. Masse Streps from and Description     No. Type     Call Adams     Time       9. Masse Streps from and Description     No. Type     U.S. EPA D Number     Time       1.     1. TOTAl control Procession For the Adams     No. Type     Time     Time       2.     1.     TOTAL control Procession For the Adams     No. Type     Time       3.     1.     TOTAL control Procession For the Adams     No. Type     Time       3.     1.     TOTAL control Procession For the Adams     No. Type     Time       4.     1.     Total Procession For the Adams     No. Type     Total Procession For the Adams       10.     Description For the Adams     Streps for the Adams     No. Type       11.     Description For the Adams     Streps for the Adams     No. Type       12.     A.     1.     Description For the Adams     No. Type       13.     Description For the Adams     Streps for the Adams     No. Type       14.     Description For the Adams     Streps for the Adams     No. Type       14.					Alaned		Number			<u></u>
7. Transports 2 Company None       USE EPA D Number         8. Dolgsword Facility None and Star Address       Contracting (Star Andress         9. Water Star Star Star Star Star Star Star Sta	· · · · · · · · · · · · · · · · · · ·									
Product State Prod CALL Type Prod       CALL Product Action on the second action of the second	7. Transporter 2 Company Nar	ne				U.S. EPA ID		<u> </u>		
Product State Prod CALL Type Prod       CALL Product Action on the second action of the second										
And Star Strand       CAL 1952/CV23 /	8. Designated Facility Name a	nd Site Address				U.S. EPA (D	Number			
Factory Protect       CALLEND CASE (         9 Water Stright Hance       10. Outnoment       11. Table       12. Unit         1       TSRE Controller out and backgroup of the stright of the str										
1       0. Water Strightly fame and Description       11. Today       20. Use Strightly fame and Description       10. Continues       11. Today       20. Use Strightly fame and Description         1       TTR31 Loss scription Point Provided Stription Stription Stription Stription Stription Stription Point Provided Stription Provided Stription Point Provided Stription Point Provided Stription Provided Striptin Provid Stription Provided Striptin Provided Stripti										
Note: Stight Name and Description     Net     Type     Quadrage     When Stight Name and Description     The Stight Status one which represente the status one of the stight of the	Facility's Phone:	1 2001 N	0×,0A99387 (797)873-4713			CAD-	X20424	(† 15. j. – 16. j. –		
No.     Type     OustRY     Wind       1     1293 scattdarsunsame solt 3rc/is addic of lists     a 6 4     C     1     1     1     1     1     1       2	9. Waste Shipping Nam	e and Description		10. Con	lainers					
2014 CONDERSONANT Subilities on latter     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2				No.	Туре	Quantity	Wt./Vol.			
2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2		Cilemater uni-iori an	er web befor	24 42 3	1. 5	2.10	12			
		· · · · · · · · · · · · · · · · · · ·	run merinde en en antenen.	the set of	147 T	i v	1			
	2.				-				<u></u>	
4.       13. Special Handling testructions and Additional Information         Applicion Signature       Additional Information         Applicion Signature       Additional Information         Additional Information       Applicion Signature         14. GENERATOR SIGNEERAPT'S CERTIFICATION: Investory accine that the contains of this consignment are faily and accurately described above by the proper dipping name, and are classified, packaged, marked and labelod/placuted, and are in all respects in proper condition for transport according to applicable filterational governmental regulations.         Generative Central Control Central Typed Name       Signature         15. International Shipmonta       Import to U.S.         16. Transporter Advanded Aracity of Matorials       Transporter Advanded Aracity of Matorials         Transporter Advanded Recally of Matorials       Signature         17. Discrepancy       Month       Day         17. Discrepancy       Clauentify       Type         17. Discrepancy       Residue       Partial Rejection         17. Discrepancy       North       Day       Yei         17. Discrepancy       Import or U.S.       Import or U.S.       Import or U.S.         17. Discrepancy       Import or U.S.       Import or U.S.       Import or U.S.         17. Discrepancy       Import or U.S.       Import or U.S.       Import or U.S.										
4.       Image: Im										
13. Special Handling Instructores and Additional Information         Appro CV&I # 5-62.6         Vinite Pappin CV&I # 5-62.6         Month Day         Vinite Pappin CV         15. International Shipmants         Import to U.S.         Signature         Month Day         Ye         Transporter Achnowledgment of Receipt of Materials         Transporter Papinong         Yi         Ye         Transporter Papinong Indication Space         Quantify Papinong         Transporter Papinong Indication Space         Transporter Papinong Indication Space         Table Spealuty (or Generator)	3.								<u>na Arra</u> Agrica na	<u>a a si si s</u> Jera a sa
13. Special Handling Instructions and Additional foltermation         Appen CV81 # 5-5426         Yend F Apptrophable PPE when, handbing reales and         14. GENERATOR SIOFFEROPS CERTIFICATION: Investy decise that the contents of this consignment are fully and accurately decished above by the proper silipping name, and are classified, packaged, marked and labeledplacation, and are in all respects in proper conducts for themspects in proper conducts.         15. Interreports Prind/Typed Name       Signature       Month       Day       Yend Accordedgement of Receipt of Naterials         Transporter Acknowledgement of Receipt of Naterials       Interreports Prind/Typed Name       Signature       Month       Day       Yend Receipt of Naterials         Transporter 2 Printed/Typed Name       Signature       Month       Day       Yend Receipt of Naterials         Transporter 2 Printed/Typed Name       Signature       Month       Day       Yend Receipt of Name         T/2. Biorepancy       Type       Precidure Receipt of Name       Print Reperior       Print Reperior         T/2. Signature of Alternete Facility (or Generator)       US. EPA ID Number       Nonth       Day										
13. Special Handling Instructions and Additional foltermation         Appen CV81 # 5-5426         Yend F Apptrophable PPE when, handbing reales and         14. GENERATOR SIOFFEROPS CERTIFICATION: Investy decise that the contents of this consignment are fully and accurately decished above by the proper silipping name, and are classified, packaged, marked and labeledplacation, and are in all respects in proper conducts for themspects in proper conducts.         15. Interreports Prind/Typed Name       Signature       Month       Day       Yend Accordedgement of Receipt of Naterials         Transporter Acknowledgement of Receipt of Naterials       Interreports Prind/Typed Name       Signature       Month       Day       Yend Receipt of Naterials         Transporter 2 Printed/Typed Name       Signature       Month       Day       Yend Receipt of Naterials         Transporter 2 Printed/Typed Name       Signature       Month       Day       Yend Receipt of Name         T/2. Biorepancy       Type       Precidure Receipt of Name       Print Reperior       Print Reperior         T/2. Signature of Alternete Facility (or Generator)       US. EPA ID Number       Nonth       Day										
Approval # 5x426       Worker Appropriate PVF withen bandhing mustered         14. GENERATOR SIOFFEROR'S CERTIFICATION: I hereby acclare that the consents of this consignment are fully and accurately associated above by the proper shipping name, and are classified, packaged.         Constraints/Colleror's Printed/Typed Name       Signature       Month       Day       Yes         15. International Shipments       Import to U.S.       Date leaving U.S:       Import of entrylexit       Import of entrylexit         Transporter 1 Printed/Typed Name       Signature       Month       Day       Ye         16. International Shipments       Import to U.S.       Date leaving U.S:       Import of entrylexit       Import to U.S.       Import of entrylexit         Transporter 1 Printed/Typed Name       Signature       Month       Day       Ye         17. Discrepancy       Import to U.S.         17. Discrepancy       Import 2 Printed/Typed Name       Signature       Month       Day       Ye         17. Discrepancy       Import of Quertaria       Transporter 1 Printed/Typed Name       Import of Quertaria       Import of Quertaria       Import of Quertaria	4.									
Approval # 5x426       Worker Appropriate PVF withen bandhing mustered         14. GENERATOR SIOFFEROR'S CERTIFICATION: I hereby acclare that the consents of this consignment are fully and accurately associated above by the proper shipping name, and are classified, packaged.         Constraints/Colleror's Printed/Typed Name       Signature       Month       Day       Yes         15. International Shipments       Import to U.S.       Date leaving U.S:       Import of entrylexit       Import of entrylexit         Transporter 1 Printed/Typed Name       Signature       Month       Day       Ye         16. International Shipments       Import to U.S.       Date leaving U.S:       Import of entrylexit       Import to U.S.       Import of entrylexit         Transporter 1 Printed/Typed Name       Signature       Month       Day       Ye         17. Discrepancy       Import to U.S.         17. Discrepancy       Import 2 Printed/Typed Name       Signature       Month       Day       Ye         17. Discrepancy       Import of Quertaria       Transporter 1 Printed/Typed Name       Import of Quertaria       Import of Quertaria       Import of Quertaria										
Approved # 5:525         14. GENERATOR SYOFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/gleaded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.         Constraint/Offeror's Printed/Typed Name       Signature       Month       Day       Yes         15. International Shipments       Import to U.S.       Date leaving U.S:       Import of entrylexit       Import of entrylexit         16. International Shipments       Import to U.S.       Date leaving U.S:       Import of entrylexit       Import of entrylexit         17. Interporter Sprature       Month       Day       Yes       Import of entrylexit       Import of entrylexit         17. Discrepancy       Interporter 2 Printed/Typed Name       Signature       Month       Day       Yes         17. Discrepancy       Interporter 2 Printed/Typed Name       Signature       Import of Printed/Typed Name       Full Rejection         17. Discrepancy       Interporter Generator)       Import of Generator)       Import of Printed/Typed Name       Full Rejection         17. Alternate Facility (or Generator)       Import of Departor. Contification of receipt of materials covered by the marifiest except as noted in Item 17a       Import of Departor. Contification of receipt of materials covered by the										
Generator's/Offleror's Printed/Typed Name       Signature       Month       Day       Ye         15. International Shipments       Import to U.S.       Export from U.S.       Port of entrylexit:       Date leaving U.S.:       IS.         16. Transporter Signature (for exports orly):       Date leaving U.S.:       IS.       IS. Transporter Alconvokedgment of Receipt of Malerials       IS.	14. GENERATOR'S/OFFERO	R'S CERTIFICATION: I hereby declare	e that the contents of this consignment a	are fully and accurately de	scribed above	by the proper sh	lipping nam	e, and are classifi	ed, packaj	ged,
15. International Shipments       Import to U.S.       Expont from U.S.       Port of entryloxit.         Transporter Signature (for exports only):       Date leaving U.S.:       Iterasporter 1 Printed/Typed Name       Month         Transporter 1 Printed/Typed Name       Signature       Month       Day Yee         Transporter 2 Printed/Typed Name       U.S. EPA ID Number       Full Rejection       Full Rejection         T7b. Alternate Facility (or Generator)       U.S. EPA ID Number       Facility's Phone:       Transporter of Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a       Transporter 17a         18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a       Month       Day Yee         Printed/Typed Name       Signature					tional governm	ental regulations		B.4 11-	D	M-
15. International Shipments       Import to U.S.       Export from U.S.       Port of entry/exit:		//								
Import to U.S. Prof of entryPart     Date leaving U.S.:      Date leaving U.S.:      Date leaving U.S.:      Transporter Acknowledgment of Receipt of Materials      Transporter 1 Printed/Typed Name     Signature     Month Day Yee     Day Ye	15. International Shipments			·	······································				L	
16. Transporter Acknowledgment of Receipt of Materials         Transporter 1 Printed/Typed Name       Signature         Month       Day         Transporter 2 Printed/Typed Name       Signature         Month       Day         Yee       Image: Comparison of the second secon			LI Export from		-					
Transporter 2 Printed/Typed Name       Signature       Month       Day       Year         17. Discrepancy       17. Discrepancy       17. Discrepancy Indication Space       Quantity       Type       Pesidue       Partial Rejection       Full Rejection         17. Discrepancy Indication Space       Quantity       Type       Residue       Partial Rejection       Full Rejection         17. Discrepancy Indication Space       Quantity       Type       Residue       Partial Rejection       Full Rejection         17. Alternate Facility (or Generator)       U.S. EPA ID Number       17. Signature of Alternate Facility (or Generator)       Wonth       Day       Yea         18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a       Month       Day       Yea         Printed/Typed Name       Signature       Month       Day       Yea				Dute lea	wild 0.0.					
17. Discrepancy         17a. Discrepancy Indication Space       Quantity       Type       Residue       Partial Rejection       Full Rejection         17b. Alternate Facility (or Generator)       U.S. EPA ID Number         Facility's Phone:       17c. Signature of Alternate Facility (or Generator)       Month       Day       Ye         17c. Signature of Alternate Facility (or Generator)       Month       Day       Ye         18. Designated Facility Owner or Operator. Certification of receipt of materials covered by the manifest except as noted in Item 17a       Month       Day       Ye         Printed/Typed Name       Signature       Month       Day       Ye	Transporter 1 Printed/Typed N	ame	Sig	jnature				Month	Day	Ye
17. Discrepancy         17a. Discrepancy Indication Space       Quantity       Type       Residue       Partial Rejection       Full Rejection         17b. Alternate Facility (or Generator)       U.S. EPA ID Number         Facility's Phone:       17c. Signature of Alternate Facility (or Generator)       Month       Day       Ye         17c. Signature of Alternate Facility (or Generator)       Month       Day       Ye         18. Designated Facility Owner or Operator. Certification of receipt of materials covered by the manifest except as noted in Item 17a       Month       Day       Ye         Printed/Typed Name       Signature       Month       Day       Ye				1. A.						·
17a. Discrepancy Indication Space       Quantity       Type       Residue       Partial Rejection       Full Rejection         17b. Alternate Facility (or Generator)       Manifest Reference Number:       U.S. EPA ID Number         17b. Alternate Facility (or Generator)       U.S. EPA ID Number         Facility's Phone:       Month       Day       Ye         17c. Signature of Alternate Facility (or Generator)       Month       Day       Ye         18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a       Month       Day       Ye         Printed/Typed Name       Signature       Month       Day       Ye	Transporter 2 Printed/Typed N	ame	Sig	gnature				Month	Day	Ye
17a. Discrepancy Indication Space       Quantity       Type       Residue       Partial Rejection       Full Rejection         17b. Alternate Facility (or Generator)       Manifest Reference Number:       U.S. EPA ID Number         17b. Alternate Facility (or Generator)       U.S. EPA ID Number         17c. Signature of Alternate Facility (or Generator)       Month       Day         17c. Signature of Alternate Facility (or Generator)       Month       Day         18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a       Month       Day         Printed/Typed Name       Signature       Month       Day       Ye										
CuantityTypeResiduePartial RejectionFull RejectionFull Rejection										
17b. Alternate Facility (or Generator)       U.S. EPA ID Number         Facility's Phone:	Tra. Discrepancy indication Sp	Quantity	🗌 Туре	Residue		Partial Re	jection		Full Rejec	tion
17b. Alternate Facility (or Generator)       U.S. EPA ID Number         Facility's Phone:										
Facility's Phone:       17c. Signature of Alternate Facility (or Generator)       Month       Day       Yet         17c. Signature of Alternate Facility (or Generator)       Month       Day       Yet         18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a       Tem 17a         Printed/Typed Name       Signature       Month       Day       Yet	17b. Alternate Facility (or Gene	eratori		Manifest Reference	Number:	U.S. EPA ID	Number			
17c. Signature of Alternate Facility (or Generator)       Month Day Ye         18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a         Printed/Typed Name       Signature         Month Day Ye		,				<u>.</u> ,,, ID				
17c. Signature of Alternate Facility (or Generator)       Month Day Ye         18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a         Printed/Typed Name       Signature         Month Day Ye	Facility's Phone:					1				
Printed/Typed Name Signature Month Day Ye		ility (or Generator)						Month	Day	Ye
Printed/Typed Name Signature Month Day Ye								1		
Printed/Typed Name Signature Month Day Ye						Najnyska za za za				
Printed/Typed Name Signature Month Day Yes										
Printed/Typed Name Signature Month Day Yes										
		or Operator: Certification of receipt of i								
	Frinteo/Typed Name		Siç	jnature				Month	Day	Ye
	]								L	<u> </u>

GENERATOR'S/SHIPPER'S INITIAL C OF

Å	NON-HAZA		1. Generator ID Number		2. Page 1 of	3. Emer	gency Response	Phone	4. Waste Tr	acking Nu	mber		
Â	WASTE MA		CAC002598063				01-548-58						
	5. Generator's N	ame and Maili		· · · · · · · · · · · · · · · · · · ·	-l				ian mailing addre	ess)			
		Polevi	- Spect Investments, LL/	5.				Seler St	sea lorean	tradition to			
		17	lenei Are	•					t. Strea				
	Generator's Pho		da, CA \$4501		1				а, С.А. 8450				
	6. Transporter 1	Company Nan	1885, U.S.S. 2009, 2007						U.S. EPA ID			· · · ·	
									1				
	7. Transporter 2	Company Nan	nê						U.S. EPA ID				
	r. nanoponor z	Company Han								( unitso)			
	8. Designated Fa	cility Name ar	nd Site Address		·····				U.S. EPA ID	Number			
	0. Designated in	tonity Humo un		ogy Nay Acad					0.0. EI AID	( uniber			
			ő. Kirk	Nay Rosé									
				alis, CAPSSE7 (70)					I CALO	820424	35		
	Facility's Phone:			· · · · · · · · · · · · · · · · · · ·			40.0.	. 1		· ·			
	9. Waste	Shipping Nam	e and Description			-	10. Conta		11. Total	12. Unit			
			·				No.	Туре	Quantity	Wt./Vol.			
œ	343 <b>1</b> .	masi -	armnes sil-så:	adar and a fre				12 1	ŧX	Ŷ			
¥		医茶门电子 纵	on muka cazatatata azartetetetetetetetetetetetetetetetetetete	24.88. కామెథ ఉపశిశివి			ng Na L	A.S. 2	2 M				
E										<u> </u>		1	
GENERATOR	2.												
ĭ													
	3.												
	4.												
	13. Special Han	dling Instructio	ns and Additional Information										
	14. GENERATO	R'S/OFFERO	iv 3 한 5425 R'S CERTIFICATION: I hereby decl	are that the contents of this	s consignment a	re fully ar	d accurately des	cribed above	by the proper sh	lipping nam	e, and are classifie		
	marked and	labeled/placar	ded, and are in all respects in prope	r condition for transport acc	cording to applic	able inter	national and nati	onal governm	ental regulations	i.			
	Generator's/Offe	eror's Printed/T	yped Name		Sig	jnature	1				Month	Day	Year
¥			<u> </u>			e.,					37	an hine	
٦Ľ	15. Internationa	Shipments	Import to U.S.		Export from	us	Port of er	drv/exit:			· · · · ·		
INT'L	Transporter Sig	nature (for exp					Date leav	•					
ñ	16. Transporter	Acknowledgm	ent of Receipt of Materials										
TRANSPORTER	Transporter 1 P	rinted/Typed N	ame		Siç	jnature					Month	Day	Year
60						· .							
ANS	Transporter 2 P	rinted/Typed N	ame		Siç	jnature					Month	Day	Year
ЩЦ													ĺ
Å	17. Discrepancy	f									·······		I
Ĩ	17a. Discrepan		Dace	<u> </u>		Г					·	Sall Deck	Han
			Quantity	Ц Туре		L	Residue		Partial Re	Jection		ull Reject	uon
						Mor	ifest Reference	lumbor					
۔ ح	17b. Alternate F	acility (or Gen	erator)			wich			U.S. EPA ID	Number			
Ę													
AC	Facility's Phone								1				
ê			cility (or Generator)	<u> </u>							Month	Day	Year
ATE			, ,,		l						1	,	
S		s					rinan Yatatan tahun atata	· · · · · · ·					<u> </u>
DESIGNATED FACILITY													
ł	40.5	<u> </u>	Output Output										
١			or Operator: Certification of receipt	of materials covered by the			d in Item 17a				<b>.</b>		
	Printed/Typed N	lame			Si	gnature					Month	Day	Year
					L								

WASTE MANIFEST         CACOOLOGICOL         BT           5. Generator's Name and Mailing Address         Generator's Site Address (if different than mailing a bole of the structure of t	tingia	
Foley Street Investments, LLC     Priley Street Inv       2333 Clement Ase     1637 Park Street       Generator's Phone: Alameda, CA 94503     Alameda, CA 94       6. Transporter 1 Company Name     U.S. EP/	tingia	
2533 Clement Are     1637 Park Stree       Generator's Phone: Alameda, CA 94501     Alameda, CA 94501       6. Transporter 1 Company Name     U.S. EP/		
Generator's Phone:     Alarmedia, CA 94500       6. Transporter 1 Company Name     U.S. EP/		
6. Transporter 1 Company Name U.S. EP/		
	<u>1501</u>	
7. Transporter 2 Company Name U.S. EP/	ID Number	
7. Transporter 2 Company Name U.S. EP/	1	
	ID Number	
A Destanted Farilly blance and Obs Address		
	ID Number	
는 이 이 이 이 이 이 이 이 이 이 이 이 이 이 이 이 이 이 이		
Standard and a standard and the standard and a	1942(42	a77.5
racial s rivine.	· ·	
9. Waste Shipping Name and Description 10. Containers 11. Tota 9. Waste Shipping Name and Description 10. Containers 11. Tota 9. Waste Shipping Name and Description		
No. Type Quantity	VV(./ VOI.	
B THI containing of this for the set	i i	
Beneficial and the second seco	_	<ul> <li>A service reaction sectors and the sector sec</li></ul>
1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 1999 - 1 199		<ul> <li>Andréa e la president de la presidencia de la Média de Marga en el conserva de la del Alia</li> </ul>
14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the prop-	er shipping nar	ne, and are classified, packaged,
marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regula	ions.	
Generator's/Offeror's Printed/Typed Name Signature		Month Day Year
		1. 4. L. L. L.
↓       15. International Shipments       □       Import to U.S.       □       Export from U.S.       Port of entry/exit:		
Z Transporter Signature (for exports only): Date leaving U.S.:		Month Day Yoor
		Month Day Year
		Month Day Year
I6. Transporter Acknowledgment of Receipt of Materials         Transporter 1 Printed/Typed Name       Signature         Transporter 2 Printed/Typed Name       Signature		
16. Transporter Acknowledgment of Receipt of Materials       Transporter 1 Printed/Typed Name       Signature       Transporter 2 Printed/Typed Name       Signature       17. Discrepancy		Month Day Year
16. Transporter Acknowledgment of Receipt of Materials         Transporter 1 Printed/Typed Name       Signature         Transporter 2 Printed/Typed Name       Signature         17. Discrepancy       17. Discrepancy	I Rejection	
16. Transporter Acknowledgment of Receipt of Materials         Transporter 1 Printed/Typed Name       Signature         Image: Signature       Signature         Image: Sig	I Rejection	Month Day Year
16. Transporter Acknowledgment of Receipt of Materials         Transporter 1 Printed/Typed Name       Signature         Image: Signature       Signature         Image: Transporter 2 Printed/Typed Name       Partia         Image: Transporter 2 Printed/Typed Name       Partia	I Rejection	Month Day Year
16. Transporter Acknowledgment of Receipt of Materials         Transporter 1 Printed/Typed Name       Signature         Image: Signature       Signature         Image: Transporter 2 Printed/Typed Name       Partia         Image: Transporter 2 Printed/Typed Name       Partia		Month Day Year
16. Transporter Acknowledgment of Receipt of Materials         Transporter 1 Printed/Typed Name       Signature         Image: Signature       Signature         Image: Transporter 2 Printed/Typed Name       Partia <td></td> <td>Month Day Year</td>		Month Day Year
16. Transporter Acknowledgment of Receipt of Materials         Transporter 1 Printed/Typed Name       Signature         Image: Signature       Signature         Image: Transporter 2 Printed/Typed Name       Partia <td></td> <td>Month Day Year</td>		Month Day Year
16. Transporter Acknowledgment of Receipt of Materials         Transporter 1 Printed/Typed Name       Signature         Image: Signature       Signature         Image: Transporter 2 Printed/Typed Name       Partia <td></td> <td>Month Day Year</td>		Month Day Year
16. Transporter Acknowledgment of Receipt of Materials         Transporter 1 Printed/Typed Name       Signature         i       Signature         i       Transporter 2 Printed/Typed Name         i       Signature         i       Transporter 2 Printed/Typed Name         i       Signature         i       Transporter 2 Printed/Typed Name         i       Signature         i       Intersporter 2 Printed/Typed Name         i       Signature         i       Partia         i       Manifest Reference Number:		Month Day Year
16. Transporter Acknowledgment of Receipt of Materials         Transporter 1 Printed/Typed Name       Signature         i       Signature         i       Transporter 2 Printed/Typed Name         17. Discrepancy       If Discrepancy         17a. Discrepancy Indication Space       Quantity         IT Type       Residue         In The Alternate Facility (or Generator)       U.S. EP,         Facility's Phone:       U.S. EP,		Month Day Year
16. Transporter Acknowledgment of Receipt of Materials         Transporter 1 Printed/Typed Name       Signature         Image: Signature       Signature         Image: Transporter 2 Printed/Typed Name       Partia         Image: Transporter 2 Printed/Typed Name       Partia		Month Day Year
16. Transporter Acknowledgment of Receipt of Materials         Transporter 1 Printed/Typed Name       Signature         i       Signature         i       Transporter 2 Printed/Typed Name         i       Signature         i       Transporter 2 Printed/Typed Name         i       Signature         i       Transporter 2 Printed/Typed Name         i       Signature         i       Intervention         17. Discrepancy       Intervention         17a. Discrepancy Indication Space       Quantity         Type       Residue         Manifest Reference Number:       Manifest Reference Number:		Month Day Year
16. Transporter Acknowledgment of Receipt of Materials         Transporter 1 Printed/Typed Name       Signature         17. Discrepancy       Internate Partial         Internate Partial       Internate Partial         Internation       Internate Partial         Internate Partial       Internate Partial		Month Day Year

		NON-HAZARDOUS	1. Generator ID Number	2. Page 1 o	if 3.	Emergency Response		4. Waste Ti	racking Nu	mber		
		WASTE MANIFEST	CACUMERS			197-548-58		811-0				
	5, 0	Generator's Name and Maili	-		Ge	enerator's Site Addres						
			Street hereithneth, LLC					1 849. j <i>oet</i> 512	i se			
			lenga Ari					in Speed				
		nerator's Phone: 👘 👘 👘					Alsosé	a, C.A. 945).				
	6. T	ransporter 1 Company Nan	ne					U.S. EPA ID	Number			
									1			
	7. T	ransporter 2 Company Nan	ne					U.S. EPA ID	Number			
	8. C	Designated Facility Name ar	nd Site Address					U.S, EPA ID	Number			
				Way Road								
			6426 H m	r (the section of the								
	Fac	ility's Phone:	12 Argentika	Ca95387 (/#/)578-471)	e.			Caes	\$.~	25		
						10. Conti	ainers	11. Total	12. Unit			
		9. Waste Shipping Nam	e and Description			No.	Туре	Quantity	Wt./Vol.			
		1.								en la compañía	i v v l	
þ		12315	usummered southydraubu	r od i litin		0.413	t C	ê Y	*			
ΗZ												
GENERATOR		2.									<u></u>	<u></u>
U U												
		3.										<u></u>
		4.		2 1 Hold						en diese in state de Beeren een die tet N	<u>1. 1. 1</u>	<u></u>
						1						5 A.
	13.	Special Handling Instruction	ns and Additional Information				L		l	<u> </u>		
		to stand of st	sai # 5425							,		
		en a franciska franciska se	an a				WY GRAVE AN	upropiale.	经外生 烧的	en handim,	ह कातरे	
	14	GENERATOR'S/OFFERIO	R'S CERTIFICATION: I hereby declare th	at the contents of this consignment	aro fi	ully and appurately de	oribod obovo	by the proper sh	inning nom	and are alocality	d prokov	
		marked and labeled/placard	led, and are in all respects in proper con	dition for transport according to appl	licable	international and nat	ional governm	ental regulations		anu die Gassine	u, pachaj	jeu,
	Ger	nerator's/Offeror's Printed/T	yped Name	<u> </u>	ignati	re				Month	Day	Year
V	į,		1			1.1.1				37		1.45
<b>ب</b>	15.	International Shipments	Import to U.S.	Export from	uis	Port of er	ntru/evitr					2 ° ~
I.LNI		nsporter Signature (for expo					ring U.S.:					
f		Transporter Acknowledgme										
TRANSPORTER	Trar	nsporter 1 Printed/Typed Na	ame	Si	ignati	ire				Month	Day	Year
25												
AN	Trar	nsporter 2 Printed/Typed Na	ame	S	ignati	ire				Month	Day	Year
۴												
	17,	Discrepancy										
IT.	17a	. Discrepancy Indication Sp	ace Quantity	П туре		Residue		Partial Rej	ootion	·	- -uil Rejec	llan
				L I Abé				🗀 Paniai Rej	ection		-uii Hejec	lon
						Manifest Reference	Number:					
בן	17b	. Alternate Facility (or Gene	rator)					U.S. EPA ID	Number			
FACILITY												
FAC	Fac	ility's Phone:										
Ē	17c.	. Signature of Alternate Fac	ility (or Generator)					ł		Monlh	Day	Year
DESIGNATED												
05			a and a second second		dan sa	ana an ta						aa Wi
Ш О		and and a second se Second second										
	• : •											
	18,	Designated Facility Owner	or Operator: Certification of receipt of ma	terials covered by the manifest exce	pt as	noted in Item 17a	· · · · · · · · · · · · · · · · · · ·	<u></u>				<u></u>
		ited/Typed Name			ignati			· · ·		Month	Day	Year
¥												
-										I	·	

GENERATOR'S/SHIPPER'S INITIAL COPY

Å	NON-HAZARD		1. Generator ID Number	2. Page 1 of	3. Emergency Respons	se Phone	4. Waste T	racking Nu	mber		- in
	WASTE MANI		CAC(4)184465	:	707-546-5		BN 4				
NY ALCONOM	5. Generator's Name				Generator's Site Addres	•	-				
			Street investments, LL (				u ser (ur eo	stattes.			
			iting is to	1			i. Niet				
	Generator's Phone: 6. Transporter 1 Con	<u>Alsnie</u> noany Nam	<u>ele, (CA, 9456)</u>			Alsoed	<u>a () a (a) (</u> U.S. EPA ID	s) Number			
	a. Hanaponer i Gar	прану маш		and the second			0.3. CFAID	NUMBER			
	7. Transporter 2 Cor	npany Nam	<u>, · · ·</u>	: 			U.S. EPA ID	Number			
		, ,									
	8. Designated Facilit	y Name an	d Site Address				U.S. EPA ID	Number			
			ž. 4. od s	<b>gy 11 s</b> y Ra-do							
100000				ny Nord							
	Facility's Phone:		Vasar	No., CA 9338/ (201)478-4719			(AD)	¥2424	75		
	9. Waste Shir	oping Name	and Description		10. Con	tainers	11. Total	12. Unit			
1111111111111111					No.	Туре	Quantity	Wt./Vol.			
Щ	1.	1991 - 3	stanin <b>a</b> et mi-indra	Ac of Mar	31 42 3	1. P	t wi	Y			
RA1			η.							n da kara Da kara ya	
GENERATOR	2.					-			<u></u>	<u>e tite en e</u> Se grand	
0											
X COMPANY											
10000	3.										e ja s
	4.										
	13. Special Handling	Instruction	s and Additional Information					1			
	14. GENERATOR'S/	OFFEROR	v al 2 >325 'S CERTIFICATION: I hereby declar ed, and are in all respects in proper	that the contents of this consignment a consident to the contents of the consident of the consident of the constant of the con	re fully and accurately de	escribed above	by the proper sh	ipping name	er and are classifi		
	Generator's/Offeror's				nature				Month	Day	Year
¥					e e e e e e e e e e e e e e e e e e e				1		
1	15. International Ship	oments	Import to U.S.	Export from	U.S. Portofe	entry/exit:				1	1
INT'L	Transporter Signatur	· ·	rts only):	······		ving U.S.:					
TRANSPORTER	16. Transporter Ackr		nt of Receipt of Materials								
о́н Г	Transporter 1 Printed		me	ସାହ 	Inature				Month	Day I	Year
NSN I	Transporter 2 Printed		me	Sic	nature				Month	Day	Year
TRA											
Å	17. Discrepancy										1
	17a. Discrepancy Inc	dication Spa		Π					·		4
			L] Quantity	Туре	Residue		Partial Re	jection		Full Rejec	tion
					Manifest Reference	Number:					
Ĕ	17b. Alternate Facilit	y (or Gener	ator)				U.S. EPA ID	Number			
<ul><li>CIL</li></ul>							ŧ				
0 11	Facility's Phone:		lite ( 0								
DESIGNATED FACILITY	17c. Signature of Alt	ernate Faci	ny (or Generator)	I					Month	Day I	Year
ND.										J	I
DES								n en ins	galik sza	e de la	
10000000	18. Designated Facil	ity Owner o	r Operator: Certification of receipt of	materials covered by the manifest excer	ot as noted in Item 17a		<u>An transform</u>	<u>na s</u> ta s	<u>ada niting</u>		·····
	Printed/Typed Name				nature				Month	Day	Year
¥										ĺ	

15. International Shipments       Import to U.S.       Export from U.S.       Port of entry/exit:         Transporter Signature (for exports only):       Date leaving U.S.:       Date leaving U.S.:         16. Transporter Acknowledgment of Receipt of Materials       Month Date         Transporter 1 Printed/Typed Name       Signature       Month Date         Transporter 2 Printed/Typed Name       Signature       Month Date         17. Discrepancy       If Transporter 2 Printed/Typed Name       Signature       Month Date         17. Discrepancy       Type       Period       Partial Rejection       Full Right Reference Number:         17b. Alternate Facility (or Generator)       U.S. EPA ID Number       U.S. EPA ID Number	Generator's Site Address (if different than mailing address)  LLA.' Foley Starest Intremanant IGRO Park Street IGRO Park Street U.S. EPA ID Number	) Address Is eet Investmenete, LLC ISMent Ave. Is CA 94501 ) Site Address Revology Hay Road	Benerator's Name and Mailing Ad Folley Stree 2333 (Jest rerator's Phone: <u>Alarmeda</u> ransporter 1 Company Name / ransporter 2 Company Name
Bridge Started Eurospace AL       Product Started Eurospace AL         2015 CLEARCAL ALL       CLEARCAL ALL         Strangener Company Resol       CLEARCAL ALL         Transporter Company Resol       CLEARCAL ALL         Transporter Company Resol       USE RPAID Namber         Transporter Company Resol       Transporter Company Resol         Resolver Strange Resolver Strang	ULA! Foley Street Investments 1630 Park Street Alamada CA 6460( U.S. EPA ID Number U.S. EPA ID Number U.S. EPA ID Number U.S. EPA ID Number	Level Inversionens, LLC ISMENT AVE. Ist CA 94501 Site Address Revology Hay Road 6426 Hay Road	Potery Stre 2613 Clem rerator's Phone: Alameda ransporter 1 Company Name
All Status     Provide Stress       Bit Status     All Status       Bit Status     Bit Status       Bit Statu	U.S. EPA ID Number U.S. EPA ID Number U.S. EPA ID Number U.S. EPA ID Number U.S. EPA ID Number	ETHERIL AVE. La. (CA. 9450) Site Address Revotogy Hay Road 6426 Hay Road	2013 (Jen erator's Phone: <u>Alarmeda</u> ransporter 1 Company Name / ransporter 2 Company Name
Sign MCREARE, sole     FML Facility Market Starting Starti	U.S. EPA ID Number U.S. EPA ID Number U.S. EPA ID Number U.S. EPA ID Number U.S. EPA ID Number	La (ČA 9450) Site Address Revology Hay Road 6425 Hay Read	nerator's Phone: <u>Alarmeda</u> ransporter 1 Company Name iransporter 2 Company Name
Constantive Shore:       Califord Processing Califord Procesing Califord Procesing Califord Processing Califord Procesing Cali	Alamada Ca GaGO       U.S. EPA ID Number	La (ČA 9450) Site Address Revology Hay Road 6425 Hay Read	nerator's Phone: <u>Alarmeda</u> ransporter 1 Company Name iransporter 2 Company Name
	U.S. EPA ID Number U.S. EPA ID Number U.S. EPA ID Number U.S. EPA ID Number U.S. EPA ID Number	) Site Address גייטנספר אבר גסבל לל2ל עבר אנסבל	ransporter 1 Company Name
8. Designated Pacify Name and Site Address     U.S. EPA ID Number       Problem     No. 100 (2007)       9. Wade Stipping Name and Decorption     No. 100 (2007)       9. Wade Stipping Name and Decorption     No. 100 (2007)       1     T188 + Contain-stratewide healt- hydro solver, coll stock     No. 100 (2007)       2     No. 100 (2007)     No. 100 (2007)       2     No. 100 (2007)     No. 100 (2007)       3     No. 100 (2007)     No. 100 (2007)       4.     No. 100 (2007)     No. 100 (2007)       14.     No. 100 (2007)     No. 100 (2007)       15. Special Heading Instructions and Additional Information     No. 100 (2007)       16. Constained Additional Information     No. 100 (2007)       17. Special Pack (2007)     No. 100 (2007)       18. Description (2007)     No. 100 (2007)       19. Constained Additional Information     No. 100 (2007)       19. Constained Additional Information     No. 100 (2007)       10. Constained Additional Information     No. 100 (2007)       10. Constained Additional Information     No. 100 (2007)       10. Constained Additional Information     No. 100 (2007)       11. Trade (2007)     No. 100 (2007)       12. Constained Additional Information     No. 100 (2007)       13. Descriptional (2007)     No. 100 (2007)       14. Constained No. 100 (200	U.S. EPA ID Number अग्राट्युप से बहु से रुबरे बंटेर्ड से बहु से रुबरे	Site Address Revology Hay Road 6426 Hay Road	
8. Designated Pacify Name and Site Address     U.S. EPA ID Number       Problem     No. 100 (2007)       9. Wade Stipping Name and Decorption     No. 100 (2007)       9. Wade Stipping Name and Decorption     No. 100 (2007)       1     T188 + Contain-stratewide healt- hydro solver, coll stock     No. 100 (2007)       2     No. 100 (2007)     No. 100 (2007)       2     No. 100 (2007)     No. 100 (2007)       3     No. 100 (2007)     No. 100 (2007)       4.     No. 100 (2007)     No. 100 (2007)       14.     No. 100 (2007)     No. 100 (2007)       15. Special Heading Instructions and Additional Information     No. 100 (2007)       16. Constained Additional Information     No. 100 (2007)       17. Special Pack (2007)     No. 100 (2007)       18. Description (2007)     No. 100 (2007)       19. Constained Additional Information     No. 100 (2007)       19. Constained Additional Information     No. 100 (2007)       10. Constained Additional Information     No. 100 (2007)       10. Constained Additional Information     No. 100 (2007)       10. Constained Additional Information     No. 100 (2007)       11. Trade (2007)     No. 100 (2007)       12. Constained Additional Information     No. 100 (2007)       13. Descriptional (2007)     No. 100 (2007)       14. Constained No. 100 (200	U.S. EPA ID Number अग्राट्युप से बहु से रुबरे बंटेर्ड से बहु से रुबरे	Site Address Revology Hay Road 6426 Hay Road	
Handbage House     CLE Vog2 (a) 5413       Pasitive Phone:     CLE Vog2 (a) 5413       9. Waale Stipping Name and Description     10. Contributes       1     TSPEE conservationated sole-hyper States control on the sole of t	woology Hay Road 426 Hay Road	Revolagy Hay Road 6426 Ray Road	
Handbage House     CLE Vog2 (a) 5413       Pasitive Phone:     CLE Vog2 (a) 5413       9. Waale Stipping Name and Description     10. Contributes       1     TSPEE conservationated sole-hyper States control on the sole of t	woology Hay Road 426 Hay Road	Revolagy Hay Road 6426 Ray Road	
Houstage Name       Constrained         Second 2019 Broad       Second 2019 Broad         Second 2019 Broad       Broad         Second 2019 Broad <td>woology Hay Road 426 Hay Road</td> <td>Revolagy Hay Road 6426 Ray Road</td> <td>esignated Facility Name and Site</td>	woology Hay Road 426 Hay Road	Revolagy Hay Road 6426 Ray Road	esignated Facility Name and Site
6488 Bryg Beak     Permits, CANTER CENTERATOR     CANTER CENTERATOR       9. Waste Shipping Name and Description     No.     Type     1. Total     12. UNI       9. Waste Shipping Name and Description     No.     Type     1. Calify     1. Calify       1     T295 sch Castations & soft- Pryle outline cell URS     0.0.1     1.1. State     12. UNI       2     1     1.3. Second Presentations & soft- Pryle outline cell URS     0.0.1     1.1. State     1.1. State       3.     1     1.1. State     1.1. Total     12. UNI     1.1. State       4.     1     1.1. State     1.1. State     1.1. State       4.     1.1. State     1.1. State     1.1. State     1.1. State       4.     1.1. State     1.1. State     1.1. State     1.1. State       4.     1.1. State     1.1. State     1.1. State     1.1. State       4.     1.1. State     1.1. State     1.1. State     1.1. State       4.     1.1. State     1.1.	426 Easy Read	Selle Fing Road	. ,
9. Wate Styping have and Description       10. Containers       11. Total       12. Unit         9. Wate Styping have and Description       No.       Type       0. Somethy       Vol       1       1.5       5         1       Type       10. Containers       Vol       1       1.5       5       1.5       5         2       1       1.5       5       1.5       5       1.5       5         2       1       1.5       5       1.5       5       1.5       5         3       1.5       5       1.5       5       1.5       5       1.5       5         4       1       1.5       1.5       5       1.5       5       1.5       5       1.5       5       1.5       5       1.5       5       1.5       5       1.5       5       1.5       5       1.5       5       1.5       5       1.5       5       1.5       5       1.5       5       1.5       5       1.5       5       1.5       5       1.5       5       1.5       5       1.5       5       1.5       5       1.5       5       1.5       1.5       1.5       1.5       1.5       1.5       1.	annille, CA95387 (197) 578-4788 (AD05) 542475	章 #2344144、CA-95987-214	
Bit Notes     10. Container     11. Total     12. Unit       9. Waste Shipping Name and Description     No.     Type     Outwick     W.V.V.R.       1     12.22 Control destinations of south Dry of south Cost Bitss.     9.9.1     1.1.     1.5.     9       2     2     1.1.     1.5.     9     1.1.     1.5.     9       2     2     1.1.     1.5.     9     1.1.     1.5.     9       3.     1.1.     1.1.     1.1.     1.1.     1.1.     1.1.     1.1.     1.1.       3.     1.1.     1.1.     1.1.     1.1.     1.1.     1.1.     1.1.     1.1.       4.     1.1.     1.1.     1.1.     1.1.     1.1.     1.1.     1.1.     1.1.       2.     1.1.     1.1.     1.1.     1.1.     1.1.     1.1.     1.1.     1.1.       2.     2.     1.1.     1.1.     1.1.     1.1.     1.1.     1.1.     1.1.       3.     1.1.     1.1.     1.1.     1.1.     1.1.     1.1.     1.1.       4.     1.1.     1.1.     1.1.     1.1.     1.1.     1.1.       1.1.     1.1.     1.1.     1.1.     1.1.     1.1.     1.1.		and the second	illula Dhanas
	10 Containers	· · · · · · · · · · · · · · · · · · ·	aty's Fhone.
1.       TSMT correction insidered work hyder subject on Electus       u u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u       u </td <td></td> <td>and Description</td> <td>9. Waste Shipping Name and</td>		and Description	9. Waste Shipping Name and
13. Special Constant Additional Information       2       3.       4.       4.       3.       3.       3.       3.       3.       4.       4.       4.       4.       4.       5.       5.       5.       5.       6.       6.       6.       7.       7.       7.       7.       7.       7.       7.       7.       7.       7.       7.       7.       7.       7.       7.       7.       7.       7.       7.       7.       7.       7.       7.       7.       7.       7.       7.       7.       7.       7.       7.       7.       7.       7.       7.       7.       7.       7.       7.       7.       7.       7.       7. <td></td> <td>, , , , , , , , , , , , , , , , ,</td> <td>. 1.</td>		, , , , , , , , , , , , , , , , ,	. 1.
2	AN AND AN	NERNERS WITHOUT OF LOD.	
3.			
			0
4.       Image: Im			۷.
4.       Image: Im			
4.       Image: Im			
13. Special Handling Instructions and Additional Information         APPTOV 81 # 2445         Vecsor Apport opticable 2415.         Generator Softeror's Printed/Typed Name         Signature       Month De         15. International Shipments       Import to U.S.         Transporter Acknowledgment of Receipt of Materials       Date leaving U.S.:         16. Transporter 2 Printed/Typed Name       Signature         Month De       International Shipment of Countity         17. Discrepancy       International Partial Rejection       Full Rejection         17. Discrepancy       U.S. EPA ID Number         Facility (or Generator)       U.S. EPA ID Number         Facility Phone:       International Facility (or Generator)         V.S. Signature of Alterna			3.
13. Special Handling Instructions and Additional Information         APPTOV 81 # 2445         Vecsor Apport opticable 2415.         Generator Softeror's Printed/Typed Name         Signature       Month De         15. International Shipments       Import to U.S.         Transporter Acknowledgment of Receipt of Materials       Date leaving U.S.:         16. Transporter 2 Printed/Typed Name       Signature         Month De       International Shipment of Countity         17. Discrepancy       International Partial Rejection       Full Rejection         17. Discrepancy       U.S. EPA ID Number         Facility (or Generator)       U.S. EPA ID Number         Facility Phone:       International Facility (or Generator)         V.S. Signature of Alterna			
13. Special Handling Instructions and Additional Information         APPTOV 81 # 2445         Vecsor Apport opticable 2415.         Generator Softeror's Printed/Typed Name         Signature       Month De         15. International Shipments       Import to U.S.         Transporter Acknowledgment of Receipt of Materials       Date leaving U.S.:         16. Transporter 2 Printed/Typed Name       Signature         Month De       International Shipment of Countity         17. Discrepancy       International Partial Rejection       Full Rejection         17. Discrepancy       U.S. EPA ID Number         Facility (or Generator)       U.S. EPA ID Number         Facility Phone:       International Facility (or Generator)         V.S. Signature of Alterna			
Approval # 5445         14. GENERATOP'S/OFFEROP'S CENTIFICATION: I hereby declars that the contents of the consignment are fully and accurately described above by the proper shipping name, and are classified, pa marked and labeled/placaded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.         Generator's Dirined/Typed Name       Signature         A       Signature         Inseporter Signature (for exports only):       Date leaving U.S.:         Transporter Signature (for exports only):       Date leaving U.S.:         Transporter 1 Printed/Typed Name       Signature         Transporter 2 Printed/Typed Name       Signature         Transporter 2 Printed/Typed Name       Signature         Transporter 2 Printed/Typed Name       Signature         To Discrepancy       Month       Date         To. Discrepancy       Induction Space       Quantity         To. Alternate Facility (or Generator)       U.S. EPA ID Number         Facility's Phone:       Induction Space       Month         To: Signature of Alternate Facility (or Generator)       Month       Date			4.
Approval 2042      Wext Appropriate PP4, when handling in			
Approval 2042			
marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international governmental regulations.       Month       Date         Generator's/Ofteror's Printed/Typed Name       Signature       Month       Date         15. International Shipments       Import to U.S.       Export from U.S.       Port of entry/exit:	eren afgittense ere winden hænding mu		网络龙花 按常常感 的复
marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international governmental regulations.       Month Da         Generator's/Offeror's Printed/Typed Name       Signature       Month Da         Is. International Shipments       Import to U.S.       Export from U.S.       Port of entry/exit:			≈ 4 <u>8</u> .72,79 €.196 ⁴ 68 8
Generator's/Offeror's Printed/Typed Name       Signature       Month       Date         15. International Shipments       Import to U.S.       Export from U.S.       Port of entry/exit:			
15. International Shipments       Import to U.S.       Export from U.S.       Port of entry/exit:	declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, par roper condition for transport according to applicable international and national governmental regulations.	SCERTIFICATION: I hereby declare that the contents of th d, and are in all respects in proper condition for transport ar	generator's/offeror's ci
15. International Shipments       Import to U.S.       Export from U.S.       Port of entry/exit:	proper condition for transport according to applicable international and national governmental regulations.	d, and are in all respects in proper condition for transport a	GENERATOR'S/OFFEROR'S CI marked and labeled/placarded, a
Transporter Signature (or exports only): Date leaving U.S.: Date leaving U.S.: Date leaving U.S.: I6. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Signature Month Da Transporter 2 Printed/Typed Name Signature Month Da Transporter 2 Printed/Typed Name Signature Month Da Transporter 2 Printed/Typed Name ULS: I6. Transporter 2 Printed/Typed Name ULS: I6. Transporter 2 Printed/Typed Name Signature I7. Discrepancy Transporter 2 Printed/Typed Name ULS: I6. If the transporter 2 Printed/Typed ULS: I6. If the tra	proper condition for transport according to applicable international and national governmental regulations. Signature Month Day	d, and are in all respects in proper condition for transport a ed Name	GENERATOR'S/OFFEROR'S CI marked and labeled/placarded, a
16. Transporter Acknowledgment of Pecceipt of Materials         Transporter 1 Printed/Typed Name       Signature       Month       Da         Transporter 2 Printed/Typed Name       Signature       Month       Da         17. Discrepancy       17. Discrepancy       17. Discrepancy Indication Space       Quantity       Type       Partial Rejection       Full Relevance         17. Discrepancy       17. Discrepancy       Month       Da       Da       Da       Da         17. Discrepancy       Indication Space       Quantity       Type       Residue       Partial Rejection       Full Relevance         17. Discrepancy       Indication Space       U.S. EPA ID Number       Manifiest Reference Number:       Indication Space       Indit Space       Indication Space       Indication	roper condition for transport according to applicable international and national governmental regulations. Signature Month Day	d, and are in all respects in proper condition for transport as ed Name	GENERATOR'S/OFFEROR'S CI marked and labeled/placarded, an erator's/Offeror's Printed/Typed t
Transporter 1 Printed/Typed Name     Signature     Month     Data       Transporter 2 Printed/Typed Name     Signature     Month     Data       17. Discrepancy     17. Discrepancy     17. Discrepancy     17. Discrepancy       17. Discrepancy     17. Discrepancy     17. Discrepancy     17. Discrepancy       17. Discrepancy     Quantity     Type     Residue     Partial Rejection     Full Riscrepancy       17. Discrepancy     Indication Space     Quantity     Type     Residue     Nonth     Data       17. Discrepancy     Indication Space     Quantity     Type     Indication     Indication     Indication       17. Discrepancy     Indication Space     Quantity     Indication     Indication     Indication     Indication       17. Discrepancy     Indication Space     Indication     Indication     Indication     Indication       17. Discrepancy     Indication     Indication     Indication     Indication     Indication       17. Signature of Alternate Facility (or Generator)     Month     Data     Indication     Indication	Comparison of the second	d, and are in all respects in proper condition for transport as ed Name	GENERATOR'S/OFFEROR'S CI marked and labeled/placarded, al erator's/Offeror's Printed/Typed I International Shipments
Transporter 2 Printed/Typed Name     Signature     Month     Da       17. Discrepancy     17. Discrepancy Indication Space     Quantity     Type     Residue     Partial Rejection     Full Ri       Manifest Reference Number:       17b. Alternate Facility (or Generator)     U.S. EPA ID Number       Facility's Phone:       17c. Signature of Alternate Facility (or Generator)     Month     Da	Comparison of the second	d, and are in all respects in proper condition for transport as eed Name	GENERATOR'S/OFFEROR'S CI marked and labeled/placarded, al erator's/Offeror's Printed/Typed I International Shipments International Shipments
17. Discrepancy         17a. Discrepancy Indication Space         Quantity         Type         Manifest Reference Number:         17b. Alternate Facility (or Generator)         U.S. EPA ID Number         Facility's Phone:         17c. Signature of Alternate Facility (or Generator)	Coroper condition for transport according to applicable international and national governmental regulations.     Signature     Month Day     Date leaving U.S.:	d, and are in all respects in proper condition for transport a ed Name Import to U.S. s only): t of Receipt of Materials	GENERATOR'S/OFFEROR'S CI marked and labeled/placarded, an erator's/Offeror's Printed/Typed t International Shipments asporter Signature (for exports on Transporter Acknowledgment of f
17. Discrepancy         17a. Discrepancy Indication Space         Quantity         Type         Manifest Reference Number:         17b. Alternate Facility (or Generator)         U.S. EPA ID Number         Facility's Phone:         17c. Signature of Alternate Facility (or Generator)	Coroper condition for transport according to applicable international and national governmental regulations.     Signature     Month Day     Date leaving U.S.:	d, and are in all respects in proper condition for transport a ed Name Import to U.S. s only): t of Receipt of Materials	GENERATOR'S/OFFEROR'S CI marked and labeled/placarded, an erator's/Offeror's Printed/Typed t International Shipments asporter Signature (for exports on Transporter Acknowledgment of f
17a. Discrepancy Indication Space       Quantity       Type       Residue       Partial Rejection       Full Ri         Manifest Reference Number:       Indication Space       U.S. EPA ID Number         Facility's Phone:       Indication of Alternate Facility (or Generator)       Month       Date         17c. Signature of Alternate Facility (or Generator)       Month       Date	Signature     Month Day     Date leaving U.S.:     Signature     Month Day     Date leaving U.S.:	d, and are in all respects in proper condition for transport and ed Name Import to U.S. s only): t of Receipt of Materials te	GENERATOR'S/OFFEROR'S CI marked and labeled/placarded, an erator's/Offeror's Printed/Typed t international Shipments asporter Signature (for exports on Transporter Acknowledgment of f asporter 1 Printed/Typed Name
17a. Discrepancy Indication Space       Quantity       Type       Residue       Partial Rejection       Full Ri         Manifest Reference Number:       Indication Space       U.S. EPA ID Number         Facility's Phone:       Indication of Alternate Facility (or Generator)       Month       Date         17c. Signature of Alternate Facility (or Generator)       Month       Date	Signature	d, and are in all respects in proper condition for transport and ed Name Import to U.S. s only): t of Receipt of Materials te	GENERATOR'S/OFFEROR'S CI marked and labeled/placarded, an erator's/Offeror's Printed/Typed t international Shipments asporter Signature (for exports on Transporter Acknowledgment of f asporter 1 Printed/Typed Name
Constraint of Alternate Facility (or Generator)      Constraint of Alternate Fac	Signature     Month Day     Date leaving U.S.:     Signature     Month Day     Date leaving U.S.:	d, and are in all respects in proper condition for transport and ed Name Import to U.S. s only): t of Receipt of Materials te	GENERATOR'S/OFFEROR'S CI marked and labeled/placarded, an ierator's/Offeror's Printed/Typed to International Shipments asporter Signature (for exports on Transporter Signature (for exports on Transporter Acknowledgment of f isporter 1 Printed/Typed Name
17b. Alternate Facility (or Generator)     U.S. EPA ID Number       Facility's Phone:	Signature  Signature  Month Date  Signature  Signature  Month Date  Signature  Month Noth Noth Noth Noth Noth Noth Noth No	d, and are in all respects in proper condition for transport and ed Name  Import to U.S. s only): t of Receipt of Materials te	GENERATOR'S/OFFEROR'S CI marked and labeled/placarded, an ierator's/Offeror's Printed/Typed t International Shipments asporter Signature (for exports on Transporter Signature (for exports on Transporter Acknowledgment of f isporter 1 Printed/Typed Name asporter 2 Printed/Typed Name
17b. Alternate Facility (or Generator)     U.S. EPA ID Number       Facility's Phone:	Signature  Signature  Month Date  Signature  Signature  Month Date  Signature  Month Noth Noth Noth Noth Noth Noth Noth No	d, and are in all respects in proper condition for transport and ed Name  Import to U.S. s only): t of Receipt of Materials te	GENERATOR'S/OFFEROR'S CI marked and labeled/placarded, an ierator's/Offeror's Printed/Typed t International Shipments asporter Signature (for exports on Transporter Signature (for exports on Transporter Acknowledgment of f isporter 1 Printed/Typed Name asporter 2 Printed/Typed Name
Facility's Phone:	Signature Month Day Export from U.S. Signature Signature Month Day Date leaving U.S.: Signature Month Day Signature Month Day Full Residue Full Residue Full Residue Full Residue	d, and are in all respects in proper condition for transport and ed Name  Import to U.S. s only): t of Receipt of Materials te	GENERATOR'S/OFFEROR'S CI marked and labeled/placarded, an ierator's/Offeror's Printed/Typed t International Shipments asporter Signature (for exports on Transporter Signature (for exports on Transporter Acknowledgment of f isporter 1 Printed/Typed Name asporter 2 Printed/Typed Name
17c. Signature of Alternate Facility (or Generator)	Type Month Day Signature	d, and are in all respects in proper condition for transport and ed Name  Import to U.S. s only): of Receipt of Materials te  Quantity Type	GENERATOR'S/OFFEROR'S CI marked and labeled/placarded, an erator's/Offeror's Printed/Typed t International Shipments asporter Signature (for exports on Transporter Acknowledgment of f asporter 1 Printed/Typed Name asporter 2 Printed/Typed Name Discrepancy Discrepancy Indication Space
17c. Signature of Alternate Facility (or Generator)	Type Month Day Signature	d, and are in all respects in proper condition for transport and ed Name  Import to U.S. s only): of Receipt of Materials te  Quantity Type	GENERATOR'S/OFFEROR'S CI marked and labeled/placarded, an erator's/Offeror's Printed/Typed t International Shipments asporter Signature (for exports on Transporter Acknowledgment of f asporter 1 Printed/Typed Name asporter 2 Printed/Typed Name Discrepancy Discrepancy Indication Space
	Type Month Day Signature	d, and are in all respects in proper condition for transport and ed Name  Import to U.S. s only): of Receipt of Materials te  Quantity Type	GENERATOR'S/OFFEROR'S CI marked and labeled/placarded, an erator's/Offeror's Printed/Typed t International Shipments asporter Signature (for exports on Transporter Acknowledgment of f isporter 1 Printed/Typed Name asporter 2 Printed/Typed Name Discrepancy Discrepancy Discrepancy Indication Space
	Signature Month Day Full Residue Month Day Signature Signature Month Day Signature Signature Month Day Signature Si	d, and are in all respects in proper condition for transport as eed Name  Import to U.S.  s only): of Receipt of Materials  re  Comparison  Comparison	GENERATOR'S/OFFEROR'S CI marked and labeled/placarded, an erator's/Offeror's Printed/Typed t International Shipments asporter Signature (for exports on Transporter Acknowledgment of f asporter 1 Printed/Typed Name asporter 2 Printed/Typed Name Discrepancy Discrepancy Discrepancy Indication Space
	Signature Month Day Full Residue Month Day Signature Signature Month Day Signature Signature Month Day Signature Si	d, and are in all respects in proper condition for transport as eed Name  Import to U.S.  s only): of Receipt of Materials  re  Comparison  Comparison	GENERATOR'S/OFFEROR'S CI marked and labeled/placarded, an erator's/Offeror's Printed/Typed t International Shipments asporter Signature (for exports on Transporter Acknowledgment of f asporter 1 Printed/Typed Name asporter 2 Printed/Typed Name Discrepancy Discrepancy Discrepancy Indication Space
18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest excent as noted in Item 17a	Signature Month Day Full Residue Month Day Signature Signature Month Day Signature Signature Month Day Signature Si	d, and are in all respects in proper condition for transport as eed Name  Import to U.S.  s only): of Receipt of Materials  re  Comparison  Comparison	GENERATOR'S/OFFEROR'S CI marked and labeled/placarded, an erator's/Offeror's Printed/Typed t International Shipments asporter Signature (for exports on Transporter Acknowledgment of f asporter 1 Printed/Typed Name asporter 2 Printed/Typed Name Discrepancy Discrepancy Discrepancy Indication Space
18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest excent as noted in Item 17a	Troper condition for transport according to applicable international and national governmental regulations.  Signature  Export from U.S. Port of entry/exit: Date leaving U.S.:  Signature  Signature  Month Date  Signature  Month Date  Signature  Nonth Date  Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth	d, and are in all respects in proper condition for transport as eed Name  Import to U.S.  s only): of Receipt of Materials  re  Comparison  Comparison	GENERATOR'S/OFFEROR'S CI marked and labeled/placarded, an erator's/Offeror's Printed/Typed t International Shipments asporter Signature (for exports on Transporter Acknowledgment of f asporter 1 Printed/Typed Name asporter 2 Printed/Typed Name Discrepancy Discrepancy Discrepancy Indication Space
18. Designated Facility Owner or Operator; Certification of receipt of materials covered by the manifest excent as noted in Item 17a	Troper condition for transport according to applicable international and national governmental regulations.  Signature  Export from U.S. Port of entry/exit: Date leaving U.S.:  Signature  Signature  Month Date  Signature  Month Date  Signature  Nonth Date  Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth	d, and are in all respects in proper condition for transport as eed Name  Import to U.S.  s only): of Receipt of Materials  re  Comparison  Comparison	GENERATOR'S/OFFEROR'S CI marked and labeled/placarded, an erator's/Offeror's Printed/Typed t International Shipments asporter Signature (for exports on Transporter Acknowledgment of f asporter 1 Printed/Typed Name asporter 2 Printed/Typed Name Discrepancy Discrepancy Discrepancy Indication Space
	Troper condition for transport according to applicable international and national governmental regulations.  Signature  Export from U.S. Port of entry/exit: Date leaving U.S.:  Signature  Signature  Month Date  Signature  Month Date  Signature  Nonth Date  Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth Date Nonth	d, and are in all respects in proper condition for transport as eed Name  Import to U.S.  s only): of Receipt of Materials  re  Comparison  Comparison	GENERATOR'S/OFFEROR'S CI marked and labeled/placarded, an erator's/Offeror's Printed/Typed t International Shipments asporter Signature (for exports on Transporter Acknowledgment of f asporter 1 Printed/Typed Name asporter 2 Printed/Typed Name Discrepancy Discrepancy Discrepancy Indication Space
Printed/Typed Name Signature Month Da		d, and are in all respects in proper condition for transport and ed Name  Import to U.S. s only): t of Receipt of Materials te  Pe Quantity Type tor) ty (or Generator)	GENERATOR'S/OFFEROR'S CF marked and labeled/placarded, an ierator's/Offeror's Printed/Typed I International Shipments isporter Signature (for exports on Transporter Acknowledgment of I isporter 1 Printed/Typed Name isporter 2 Printed/Typed Name Discrepancy Discrepancy Discrepancy Indication Space Alternate Facility (or Generator) lity's Phone: Signature of Alternate Facility (o
	roper condition for transport according to applicable international and national governmental regulations.          Signature       Month       Date         Export from U.S.       Port of entry/exit:	d, and are in all respects in proper condition for transport and ed Name  Import to U.S. s only): t of Receipt of Materials te  Pe Quantity Type tor) ty (or Generator)	GENERATOR'S/OFFEROR'S CE marked and labeled/placarded, an ierator's/Offeror's Printed/Typed t International Shipments isporter Signature (for exports on Transporter Acknowledgment of f isporter 1 Printed/Typed Name isporter 2 Printed/Typed Name Discrepancy Discrepancy Discrepancy Indication Space Alternate Facility (or Generator) lity's Phone: Signature of Alternate Facility (or Designated Facility Owner or Ope

4		NON-HAZARDOUS	1. Generator ID Number	2. Page 1	of 3.	Emergency Response	Phone	4. Waste T	racking Nu	mber		
IT		WASTE MANIFEST				107.548.58	38					
	5,	Generator's Name and Mailir	ng Address		Ge	nerator's Site Address	s (if different th	an mailing addr	ess)			
			Suen Invernens, LLA					reet bares	nens			
			an the faith an				100.24					
	Ge	enerator's Phone: 🐴 arca	de (1)4, 94574)					8. C'A 9454	1			
	6.	Transporter 1 Company Nam	18		I			U.S. EPA ID	Number			
		S. B. S. S.	A second s		-							
	7.	Transporter 2 Company Nam	<u><u><u></u> <u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u></u></u></u>	and the second				U.S. EPA ID	Number			
		,,,,										
	8	Designated Facility Name an	d Site Address					U.S. EPA ID	Number			
		Designated Fusikiy Humb un	Recolury Nev Boa					0.0	NUTIOUT			
			Star and the second									
			Wasawille, Cak 1953	al rombiara dr	1.9			1 12/26	820424	() s.		
	Fa	cility's Phone:					. 1	and the Andrew of	- JANE NACH	·		
		9. Waste Shipping Name	e and Description			10. Conta		11. Total	12. Unit			
			-			No.	Туре	Quantity	Wt./Vol.			
щ		1.										
PF		5.8°71. 1.1	<b>citemmated soil-</b> hydractic oil lifts	* *		19 A3 A			14.W 16			
E												
GENERATOR		2.								Althouse		
1												
		3.								an a	 	3.4.1. 
		4.										
	13	. Special Handling Instruction	s and Additional Information			1	I		ł			<u></u>
	14.	. GENERATOR'S/OFFEROR	V 31 # 5326 I'S CERTIFICATION: I hereby declare that the content led, and are in all respects in proper condition for trans	nts of this consignment	nt are fu	lly and accurately der	scribed above	by the proper sh	lipping name	en Danridmy e, and are classifie		
		nerator's/Offeror's Printed/Ty			Signatu					Month	Day	Year
↓					-	he se f				1 1	2,	1.
	15.	International Shipments	<u> </u>							and the second se		an se dag
INT'L		ansporter Signature (for expo	L Import to U.S.	Export fro	om U.S.	Port of er						
<u>}</u>		. Transporter Signature (for expo				Date leav	ing U.S.:				_	
TRANSPORTER		ansporter 1 Printed/Typed Na			Signatu	re				Month	Day	Year
Б				1	orginala						Day	l .
NSI	Tra	ansporter 2 Printed/Typed Na	me	L	Signatu	ie .				Month	Day	Year
퉕		andportor E Francos ( )pod Ho		1	oiginata					I	Day	
<u>۲</u>	17	Diegrapopou										
4		. Discrepancy a. Discrepancy Indication Spa										
	170	а. Бізелерансу шакавон эр	Quantity	Тура		Residue		Partial Re	jection	í 🗌 F	Full Reject	tion
	171	h Altamata Fastilla / C	zelo à			Manifest Reference I	Number:	110 FOL :5	A ().			
Ē		b. Alternate Facility (or Gene	raiorj					u.s. epa id	number			
								1				
12		cility's Phone:										
ΞE	170	c. Signature of Alternate Faci	lity (or Generator)							Month	Day	Year
DESIGNATED FACILITY												
10	с н _а ,	····										
6												
	18.	Designated Facility Owner	or Operator: Certification of receipt of materials cover	ed by the manifest ex	cept as	noted in Item 17a	i					
		nted/Typed Name		-	Signatu			· · · ·		Month	Day	Year
∦				1								
<u> </u>												

Å		NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number		2. Page 1 of	3. Emergency Respons	se Phone	4. Waste T		mber		
	5. (	Generator's Name and Maili	ng Address Street Lizzestrownis, 1,4,4,7			Generator's Site Addres	ss (if different t	han mailing addr	ess)		······································	
			Tenen Ave					ak Sueel	on e ll es c posses			
	60	nerator's Phone;	<b>ma</b> Ca 94501		1		Alsned	a, CA 945	2i			
	6.	Transporter 1 Company Nar	ne					U.S. EPA ID	Number			
		Ann	ne	~				1 In 1	N. J		1	
	7.	Transporter 2 Company Nar	ne					U.S. EPA ID	Number	·	•	
	8 1	Designated Facility Name ar	nd Silo Addroce					U.S. EPA ID	Numbor			
	0.1	Designateu i aulity name a	19. sector 19. sector 19. sector	ogy Hay Koasi Fay Koasi								
	Fae	cility's Phone:	₹ #c \$vi	ne cavist (1	医门卷门 进行服务			1.200	830.424 1	97.5 -		
		9. Waste Shipping Nam	e and Description			10. Con	tainers	11. Total	12. Unit			
						No.	Туре	Quantity	Wt./Vol.			
GENERATOR		1. 	creannaich an hydra.	uic eil hins		6 () (		- Ser Marin	*'' *			
- GEN		2.										
		3.										
		₩ 1 1 1 1 1 4.										
						1	ł					
	14.	GENERATOR'S/OFFERO	·v at 방 5425 R'S CERTIFICATION: I hereby declar	re that the contents of th	nis consignment a	re fully and accurately de	escribed above	by the proper sh	ipping nam	e, and are classifie	-	
	Ga	marked and labeled/placard nerator's/Offeror's Printed/T	ded, and are in all respects in proper o			able international and na	tional governm	ental regulations	•	Month	Day	Vaar
¥	ue /	nerator scherors F nineur	уред маше				and the second s			Month	Day	Year 
· I'T'	15.	International Shipments	Import to U.S.	[	Export from (	,	entry/exit:				- ill. if	·
		ansporter Signature (for expo	orts only):				iving U.S.:					
TER		Transporter Acknowledgme ansporter 1 Printed/Typed N			Sin	nature				Month	Day	Year
РОН			n Alexandria				N.,			1.	- Cay	
TRANSPORTER	Tra	nnsporter 2 Printed/Typed N	ame		Sig	inature		<u></u>		Month	Day	Year
⊢ ▲	17.	Discrepancy										
		a. Discrepancy Indication Sp	ace Quantity	🗌 Туре		Residue		Partial Re	ection		ull Rejec	tion
						Manifest Reference	Number:					
Ę	17	b. Alternate Facility (or Generation)	erator)					U.S. EPA ID	Number			
FACILITY	Far	cility's Phone:						1				
TED		c. Signature of Alternate Fac	sility (or Generator)					1		Month	Day	Year
GNA												
DESIGNATED											e Al de la Al de la de Al de la de	
	_		or Operator: Certification of receipt of	materials covered by th								
¥	Prí	nted/Typed Name			Sig	Inature				Month	Day	Year

169	-BL	C-0	5	11977	(Rev.	9/09)
-----	-----	-----	---	-------	-------	-------

ASTE MANIFEST     CA C002696663     1     707-544-5859     ST1-668       rerator's Name and Mailing Address     Generator's Site Address (if different than mailing address)       Foligy Street Investments, LLC     Polay Street Investments, LLC       2533 Chernest, Aut     1535 Park Street       ator's Phone: Alamedia, CA 94501     Alamedia, CA 94501       isporter 1 Company Name     U.S. EPA ID Number       visporter 2 Company Name     U.S. EPA ID Number	
Folsy Street Investments, LL-C     Polsy Street Investments       2533 Clement Avia     1535 Park Street       ator's Phone: Alameda, CA 94501     Alameda, CA 94501       isporter 1 Company Name     U.S. EPA ID Number	
2533 Clement Art. 1535 Park Street ator's Phone: Alameda, CA 94503 Isporter 1 Company Name U.S. EPA ID Number	
ator's Phone: Alameda, CA, 94501 Isporter 1 Company Name U.S. EPA ID Number	
nsporter 1 Company Name U.S. EPA ID Number	
Isporter 2 Company Name U.S. EPA ID Number	
isponer 2 Gompany Name U.S. EPA ID Number	
ignated Facility Name and Site Address U.S. EPA ID Number	
Baardong Hano and Oro Adrices U.S. El Allo Mander	
SALA MARY ROAD	
's Phone: Vacanda, CA 95387 10/16/2 4/18 CAINERALA	
10 Conlainers 14 Table 10 Usin	
9. Waste Shipping Name and Description T1. I data 12. Unit No. Type Quantity WL/Vol.	
1. epinetar	
TPH containing and hydraulic of life and the analysis of the second se	
2.	in the the
3.	
	<u></u>
4. (1997)	
4.     Image: Constraint of the second se	
4.     Image: Constructions and Additional Information       Approval # 2425	2
ecial Handling Instructions and Additional Information  Approval 37 2425  Weat Approval 37 2425  NERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are cla	
ecial Handling Instructions and Additional Information  Approval 37 2005  NERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are clurked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.	assified, packaged
ecial Handling Instructions and Additional Information  Approval # 5425  INERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are clarked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.  ator's/Offeror's Printed/Typed Name  NERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are clarked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.	assified, packaged
ecial Handling Instructions and Additional Information  Approval 312-345  INERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are clarked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.  ator's/Offeror's Printed/Typed Name  Signature  Mage: Signature Signature Signature Mage: Signature Signature Mage: Signature Mage: Signature Signature Mage: Signature Signature Mage: Signature Mage: Signature Signature Mage: Signature Signature Mage: Signature Mage: Signature Signature Signature Mage: Signature Signature Mage: Signature Signature Signature Signature Mage: Signature Signature Signature Mage: Signature Signature Signature Signature Mage: Signature Si	assified, packaged
ecial Handling Instructions and Additional Information  Approved 3 2005  INERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are clurked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.  INERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are clurked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.  ator's/Offeror's Printed/Typed Name  ator's/Offeror's Printed/Typed Name ator's/Offeror's Printed/Typed Name ator's/Offeror's Printed/Typed Name ator's/Offeror's Printed/Typed Name ator's/Offeror's Printed/Typed Name ator's/Offeror's Printed/Typed Name ator's/Offeror's Printed/Typed Name ator's/Offero	assified, packaged
ecial Handling Instructions and Additional Information  Approval 312-345  INERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are clarked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.  ator's/Offeror's Printed/Typed Name  Signature  Mage: Signature Signature Signature Mage: Signature Signature Mage: Signature Mage: Signature Signature Mage: Signature Signature Mage: Signature Mage: Signature Signature Mage: Signature Signature Mage: Signature Mage: Signature Signature Signature Mage: Signature Signature Mage: Signature Signature Signature Signature Mage: Signature Signature Signature Mage: Signature Signature Signature Signature Mage: Signature Si	assified, packaged
ecial Handling Instructions and Additional Information  Approval 31 5-325  West Approval 31 5-325  West Approval 31 5-325  INERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are character and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.  ator's/Offeror's Printed/Typed Name  mational Shipments  Import to U.S.  Date leaving U.S.:  nesporter Acknowledgment of Receipt of Materials  order 1 Printed/Typed Name	assified, packaged
ecial Handling Instructions and Additional Information  Approval 31 5325  INERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are clarked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.  ator's/Offeror's Printed/Typed Name  Import to U.S.  Date leaving U.S.:  Insporter Acknowledgment of Receipt of Materials  outer 1 Printed/Typed Name  Signature  Next Approval at the content of this consignment are fully and accurately described above by the proper shipping name, and are clarked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.  Insporter Acknowledgment of Receipt of Materials  Signature  Material Stignature  Materi	assified, packaged
ecial Handling Instructions and Additional Information  Approval 31 5325  INERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are clarked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.  ator's/Offeror's Printed/Typed Name  Import to U.S.  Import to U.S.  Import of entry/exit:  Import of Receipt of Materials  Forter 1 Printed/Typed Name  Negative  Neg	assified, packaged
ecial Handling Instructions and Additional Information          Approval # 5465       Vesat Appropriate Frit, where items          INERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are cl             tred and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.          ator's/Offeror's Printed/Typed Name       Signature         Mathematical Shipments       Import to U.S.         Date leaving U.S.:       Date leaving U.S.:         insporter Acknowledgment of Receipt of Materials       Signature         order 1 Printed/Typed Name       Signature         Mathematical Signature       Mathematical Signature	assified, packaged
ecial Handling Instructions and Additional Information  Appercise at M 593.5  WEER ADDITIONALE FIFE where items  INERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are ch  Inteed and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.  ator's/Offeror's Printed/Typed Name  Import to U.S.  Insporter Signature (for exports only):  Date leaving U.S.:  Insporter Acknowledgment of Receipt of Materials  over 1 Printed/Typed Name  Signature  M  Creppancy	assified, packaged
ecial Handling Instructions and Additional Information          Approval # 5465       Vesat Appropriate Frit, where items          INERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are cl             tred and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.          ator's/Offeror's Printed/Typed Name       Signature         Mathematical Shipments       Import to U.S.         Date leaving U.S.:       Date leaving U.S.:         insporter Acknowledgment of Receipt of Materials       Signature         order 1 Printed/Typed Name       Signature         Mathematical Signature       Mathematical Signature	assified, packaged
ecial Handling Instructions and Additional Information         Approval # 5325         WREAT Appropriate FPE, where them         INERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are clifked and labeled/placaded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.         ator s/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are clifked and labeled/placaded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.         ator s/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are clifked and tabeled/placaded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.         ator s/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are clifked and tabeled/placaded, and are in all respects according to applicable international and national governmental regulations.         ator s/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are clifked and the data shipped name         amational Shipments       Import to U.S.       Port of entrylexit:         moster / Printed/Typed Name <td>assified, packaged</td>	assified, packaged
ecial Handling Instructions and Additional Information         Approval % 2005         INERATOP'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are diverted and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.         ator's/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are diverted at labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.         ator's/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are diverted at the declarged value of transport according to applicable international and national governmental regulations.         ator's/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are diverted at the declarged value of	assified, packaged
ecial Handling Instructions and Additional Information         Approval # 5325         WREAT Appropriate FPE, where them         INERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are clifked and labeled/placaded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.         ator s/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are clifked and labeled/placaded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.         ator s/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are clifked and tabeled/placaded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.         ator s/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are clifked and tabeled/placaded, and are in all respects according to applicable international and national governmental regulations.         ator s/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are clifked and the data shipped name         amational Shipments       Import to U.S.       Port of entrylexit:         moster / Printed/Typed Name <td>assified, packaged</td>	assified, packaged
ecial Handling Instructions and Additional Information         Approval # 5426         INERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are cleared and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.         INERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are cleared and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.         ator's/Offeror's Printed/Typed Name       Signature         insporter Acknowledgment of Receipt of Materials       Signature         onter 1 Printed/Typed Name       Signature         iscrepancy Indication Space       Quantity         crepancy       Signature         increpancy Indication Space       Quantity         Type       Residue       Partial Rejection         Manifest Reference Number:       U.S. EPA ID Number	assified, packaged
action       Approval # 2426         Approval # 2426       Weat Appropriate FPE where frame         INERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are clucked and labeled/placateds, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.         and labeled/placateds, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.       M         arrational Shipments       Import to U.S.       Export from U.S.       Port of entrylexit:         usporter Acknowledgment of Receipt of Materials       Signature       M         orter 2 Printed/Typed Name       Signature       M         iscrepancy       Signature       M         iscrepancy       U.S. EPA ID Number       Ype Partial Rejection         iscrepancy       U.S. EPA ID Number       Ype Partial Rejection	assified, packaged
action       Approval # 2426         Approval # 2426       Weat Appropriate FPE where frame         INERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are clucked and labeled/placateds, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.         and labeled/placateds, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.       M         arrational Shipments       Import to U.S.       Export from U.S.       Port of entrylexit:         usporter Acknowledgment of Receipt of Materials       Signature       M         orter 2 Printed/Typed Name       Signature       M         iscrepancy       Signature       M         iscrepancy       U.S. EPA ID Number       Ype Partial Rejection         iscrepancy       U.S. EPA ID Number       Ype Partial Rejection	assified, packaged
action       Approval # 2426         Approval # 2426       Weat Appropriate FPE where frame         INERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are clucked and labeled/placateds, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.         and labeled/placateds, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.       M         arrational Shipments       Import to U.S.       Export from U.S.       Port of entrylexit:         usporter Acknowledgment of Receipt of Materials       Signature       M         orter 2 Printed/Typed Name       Signature       M         iscrepancy       Signature       M         iscrepancy       U.S. EPA ID Number       Ype Partial Rejection         iscrepancy       U.S. EPA ID Number       Ype Partial Rejection	assified, packaged
action       Approval # 2426         Approval # 2426       Weat Appropriate FPE where frame         INERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are clucked and labeled/placateds, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.         and labeled/placateds, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.       M         arrational Shipments       Import to U.S.       Export from U.S.       Port of entrylexit:         usporter Acknowledgment of Receipt of Materials       Signature       M         orter 2 Printed/Typed Name       Signature       M         iscrepancy       Signature       M         iscrepancy       U.S. EPA ID Number       Ype Partial Rejection         iscrepancy       U.S. EPA ID Number       Ype Partial Rejection	assified, packaged
action       Approval # 2426         Approval # 2426       Weat Appropriate FPE where frame         INERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are clucked and labeled/placateds, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.         and labeled/placateds, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.       M         arrational Shipments       Import to U.S.       Export from U.S.       Port of entrylexit:         usporter Acknowledgment of Receipt of Materials       Signature       M         orter 2 Printed/Typed Name       Signature       M         iscrepancy       Signature       M         iscrepancy       U.S. EPA ID Number       Ype Partial Rejection         iscrepancy       U.S. EPA ID Number       Ype Partial Rejection	assified, packaged
ecial Handling Instructions and Additional Information  AppFGIV all # 5826  WE&& AppErcepted E PF4_where heard  NRRATOR'S/OFFEROR'S CERTIFICATION: I horeby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are of  NRRATOR'S/OFFEROR'S CERTIFICATION: I horeby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are of  NRRATOR'S/OFFEROR'S CERTIFICATION: I horeby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are of  NRRATOR'S/OFFEROR'S CERTIFICATION: I horeby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are of  NRRATOR'S/OFFEROR'S CERTIFICATION: I horeby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are of  NRRATOR'S/OFFEROR'S CERTIFICATION: I horeby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are of  NRRATOR'S/OFFEROR'S CERTIFICATION: I horeby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are of  I contents Signature in a respective to U.S.  Port of entrytexit: Date leaving U.S.:	assified, packaged
ecial Handling Instructions and Additional Information           AppProvidie         State           NRRATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are of declared backed/placer/declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are of declared backed/placer/declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are of declared backed/placer/declared transport condition for transport according to applicable international and national governmental regulations.           International Shipments         Import to U.S.           International Shipments         Import to U.S.           International Internations         Import to U.S.           International Shipments         Import to U.S.           International Shipments         Import to U.S.           International Shipments         International content of contents of this consignment of Receipt of Materials           orter 2 Printed/Typed Name         Signature           Internate Facility (or Generator)         U.S. EPA ID Number           's Prone:         Imparture of Alternate Facility (or Generator)           's Prone:         Imparture of Alternate Facility (or Generator)	assified, packaged

4	NON-HAZARDOUS	1. Generator ID Number	2, Page 1 of	3. Emergency Respons	e Phone	4. Waste Ti	racking Nu	imber		
Ĩ	WASTE MANIFEST	CAC6026666		717-548-36		14 J				
	5. Generator's Name and Maili	-		Generator's Site Addres	s (if different li	han mailing addre	ess)			
		Street Investments, (1.)				u sei lisist				
			1			sk Street				
	Generator's Phone: Alarce 6. Transporter 1 Company Nar	<u>kou, (CA, 9459)</u> ne			Alamas	<u>a (1) a 945()</u> U.S. EPA ID				
									÷	
	7. Transporter 2 Company Nar	ne				U.S. EPA ID	Number			
	8. Designated Facility Name ar	nd Site Address				U.S. EPA ID	Number			
			tiog to ad							
		6436 H				•				
	Facility's Phone:	V 3684949.	. Сл. 90987 ( <i>(вл) 678-4</i> 948	4			900-04 1			
	9. Waste Shipping Nam	e and Description		10. Cont	7	11. Total	12. Unit			
	1.			No.	Туре	Quantity	Wt./Vol.			
В	T Start of S	adammarec soil-hydraulic.		fi (r f		1. 1997 - 1	, i		i. Sinta	
RAT										
GENERATOR	2.									
Ö										
	3.								jangat a	a da
	New Constant									
	4, 1997									
	13. Special Handling Instruction	ns and Additional Information							· · · · · · · · ·	
	14. GENERATOR'S/OFFEROI marked and labeled/placar	R'S CERTIFICATION: I hereby declare the ded, and are in all respects in proper cond	at the contents of this consignment a title contents of this consignment according to applic	re fully and accurately de able international and nat	scribed above	by the proper sh	ioping nam	e, and are classifi		
	Generator's/Offeror's Printed/T	••	-	nature				Month	Day	Year
¥		Alson georgens	í na trí	1.4				ag there		1.1.1
INT'L	15. International Shipments	Import to U.S.	Export from U	J.S. Port of e	ntry/exit:					
	Transporter Signature (for expo			Date leav	ving U.S.:					
TEH	16. Transporter Acknowledgme Transporter 1 Printed/Typed N		Sin	nature				Month	Day	Year
POH	- Handportor - Frankoder (pod H			indiano -						1.00
TRANSPORTER	Transporter 2 Printed/Typed N	ame	Sig	nature	Alexander an			Month	Day	Year
ΗË										
A	17. Discrepancy									1
T	17a. Discrepancy Indication Sp	ace Quantity	П Туре	Residue		Partial Rej	ection	·	Full Rejec	tion
							00101		i un riejee	
	date Alternation and the date of			Manifest Reference	Number:					
Ē	17b. Alternate Facility (or Gene	prator)				U.S. EPA ID	Number			
ACII	Faailik da Dhanna					1				
DESIGNATED FACILITY	Facility's Phone: 17c. Signature of Alternate Fac	ility (or Generator)						Month	Day	Year
<b>VAT</b>	<b>-</b>	,								
31G)	· · · ·	en a tribuen en e	enter tra di Atta da este a su cui cui cui cui cui cui cui cui cui cu	enerver de texes				I		L
ŭ										
		or Operator: Certification of receipt of mat								
	Printed/Typed Name		Sig	nature				Month	Day	Year
V.										

GENERATOR'S/SHIPPER'S INITIAL COPY

NON-HAZARDOUS	1. Generator ID Number		2. Page 1 of	3. Emergency Response	se Phone	4. Waste T	гаскілд NI	umber		
WASTE MANIFEST	CADROSSAGES		1 我们与她们的第三人称单数							
5. Generator's Name and Mailir				Generator's Site Addres	ss (if different t					
	area investments, L.L.	C.			Fotoy S	u en ínes	Coleras			
	na server presidente de la server la calencia de la calencia de									
Generator's Phone: Alama					Alaneo	a, C.A. 5454	64			
<ol><li>Transporter 1 Company Nam</li></ol>	e			··· ··· ··· ·		U.S. EPA ID				
							1			
7. Transporter 2 Company Narr	6					U.S. EPA ID	Number			
<ol><li>Designated Facility Name an</li></ol>	d Site Address					U.S. EPA ID	Number			
	R.200	logy flay Road								
		Hay Road								
Facility's Phone:	V 202	мВе., СА 9358/ (70)	(1673 - 471))) 				2520424			
9. Waste Shipping Name	and Description			10. Cont	tainers	11. Total	12. Unit			
	and Description			No.	Туре	Quantity	Wt./Vol.			
1.								÷		
이가 1951 es	succinated southydra	edic of lefts		{i 17 }	10.1		ž			
2.									<u>an an Alba</u>	
3.							1	<b></b>	<u></u>	<u></u>
÷.										
4.										
A CONTRACT OF A					1		1	1		
	/ IF I-426	no that the sentence of this	opplant			oproprate				
میں بیونی کی میں میں میں میں میں میں میں میں میں می	/ 3히 제 5~4.25 S CERTIFICATION: I hereby deck ed, and are in all respects in proper	are that the contents of this r condition for transport acco	ording to application	e fully and accurately de able international and nat nature	scribed above	by the proper sh	inning nam	e, and are class	ilied, packa	igeo
4. GENERATOR'S/OFFEROR marked and labeled/placarde enerator's/Offeror's Printed/Ty;	/ 3회 과 5-426 S CERTIFICATION: I hereby deck ed, and are in all respects in proper ped Name	r condition for transport acco	ording to application	able international and nat nature	scribed above	by the proper sh	inning nam		ilied, packa	igeo
4. GENERATOR'S/OFFEROR marked and labeled/placarde enerator's/Offeror's Printed/Ty	/ 3취 과 5-426 S CERTIFICATION: I hereby deck d, and are in all respects in proper bed Name	r condition for transport acco	ording to applic: Sign	able international and nat	scribed above tional governm	by the proper sh	inning nam	e, and are class	ilied, packa	igeo
4. GENERATOR'S/OFFEROR marked and labeled/placarde renerator's/Offeror's Printed/Ty 5. International Shipments	S CERTIFICATION: I hereby deck d, and are in all respects in proper ped Name	r condition for transport acco	ording to application	able international and nat nature	scribed above tional governm	by the proper sh	inning nam	e, and are class	ilied, packa	igeo
4. GENERATOR'S/OFFEROR marked and labeled/placard enerator's/Offeror's Printed/Ty 5. International Shipments ransporter Signature (for expor	S CERTIFICATION: I hereby deck ed, and are in all respects in proper ped Name	r condition for transport acco	ording to applic: Sign	able international and nat	scribed above tional governm	by the proper sh	inning nam	e, and are class	ilied, packa	igeo
4. GENERATOR'S/OFFEROR marked and labeled/placarde enerator's/Offeror's Printed/Ty 5. International Shipments ransporter Signature (for expor 5. Transporter Acknowledgmer	S CERTIFICATION: I hereby declard, and are in all respects in properties of Name	r condition for transport acco	ording to applic: Sign Export from U	able international and nat nature	scribed above tional governm	by the proper sh	inning nam	e, and are class Mon	illied, packa h Day	
4. GENERATOR'S/OFFEROR marked and labeled/placard enerator's/Offeror's Printed/Ty 5. International Shipments ransporter Signature (for expor 6. Transporter Acknowledgmer	S CERTIFICATION: I hereby declard, and are in all respects in properties of Name	r condition for transport acco	ording to applic: Sign Export from U	able international and national and nation	scribed above tional governm	by the proper sh	inning nam	e, and are class	illied, packa h Day	
4. GENERATOR'S/OFFEROR marked and labeled/placarde enerator's/Offeror's Printed/Ty;	S CERTIFICATION: I hereby deck ed, and are in all respects in proper bed Name Import to U.S. Is only): t of Receipt of Materials ne	r condition for transport acco	ording to applica Sign Export from U Sign	able international and national and nation	scribed above tional governm	by the proper sh	inning nam	e, and are class Mon	h Day	
4. GENERATOR'S/OFFEROR marked and labeled/placarde enerator's/Offeror's Printed/Tyy 5. International Shipments ransporter Signature (for expor 6. Transporter Acknowledgmen ransporter 1 Printed/Typed Nar	S CERTIFICATION: I hereby deck ed, and are in all respects in proper bed Name Import to U.S. Is only): t of Receipt of Materials ne	r condition for transport acco	ording to applica Sign Export from U Sign	able international and national and nation	scribed above tional governm	by the proper sh	inning nam	e, and are class Mon	h Day	
4. GENERATOR'S/OFFEROR marked and labeled/placardd enerator's/Offeror's Printed/Ty 5. International Shipments ansporter Signature (for expor 5. Transporter Acknowledgmer ansporter 1 Printed/Typed Nar	S CERTIFICATION: I hereby deck ed, and are in all respects in proper bed Name Import to U.S. Is only): t of Receipt of Materials ne	r condition for transport acco	ording to applica Sign Export from U Sign	able international and national and nation	scribed above tional governm	by the proper sh	inning nam	e, and are class Mon	h Day	
GENERATOR'S/OFFEROR marked and labeled/placardd enerator's/Offeror's Printed/Ty is, International Shipments ansporter Signature (for expor 5. Transporter Acknowledgmer ansporter 1 Printed/Typed Nar ansporter 2 Printed/Typed Nar	S CERTIFICATION: I hereby deck         sd, and are in all respects in proper         bed Name         Import to U.S.         is only):         t of Receipt of Materials         ne         ne		ording to applica Sign Export from U Sign	able international and national and nation	scribed above tional governm	by the proper sh ental regulations	ipping nam	e, and are class Mon	h Day	
4. GENERATOR'S/OFFEROR marked and labeled/placardd enerator's/Offeror's Printed/Ty 5. International Shipments ransporter Signature (for expor 5. Transporter Acknowledgmer ransporter 1 Printed/Typed Nar ransporter 2 Printed/Typed Nar	S CERTIFICATION: I hereby deck d, and are in all respects in proper bed Name import to U.S. ts only): t of Receipt of Materials ne	r condition for transport acco	ording to applica Sign Export from U Sign	able international and nat nature J.S. Port of er Date leav nature	scribed above tional governm	by the proper sh	ipping nam	e, and are class Mon	h Day	
4. GENERATOR'S/OFFEROR marked and labeled/placardd enerator's/Offeror's Printed/Ty 5. International Shipments ansporter Signature (for expor 5. Transporter Acknowledgmer ansporter 1 Printed/Typed Nar ansporter 2 Printed/Typed Nar	S CERTIFICATION: I hereby deck         sd, and are in all respects in proper         bed Name         Import to U.S.         is only):         t of Receipt of Materials         ne         ne		ording to applica Sign Export from U Sign	able international and national	scribed above tional governm	by the proper sh ental regulations	ipping nam	e, and are class Mon	h Day	
4. GENERATOR'S/OFFEROR marked and labeled/placarde enerator's/Offeror's Printed/Type 5. International Shipments ransporter Signature (for expor 6. Transporter Acknowledgmer ransporter 1 Printed/Typed Nar ransporter 2 Printed/Typed Nar 7. Discrepancy 7a. Discrepancy Indication Spa	S CERTIFICATION: I hereby deck ed, and are in all respects in proper bed Name hmport to U.S. Is only): t of Receipt of Materials ne Ce Quantity		ording to applica Sign Export from U Sign	able international and national and nation	scribed above tional governm	by the proper sh ental regulations	ipping nam	e, and are class Mon	h Day	liged
GENERATOR'S/OFFEROR marked and labeled/placarde enerator's/Offeror's Printed/Type 5. International Shipments ansporter Signature (for expor 3. Transporter Acknowledgmer ansporter 1 Printed/Typed Nar ansporter 2 Printed/Typed Nar 5. Discrepancy 7. Discrepancy Indication Spa	S CERTIFICATION: I hereby deck ed, and are in all respects in proper bed Name hmport to U.S. Is only): t of Receipt of Materials ne Ce Quantity		ording to applica Sign Export from U Sign	able international and national	scribed above tional governm	by the proper sh ental regulations	ipping nam	e, and are class Mon	h Day	
A. GENERATOR'S/OFFEROR marked and labeled/placardd enerator's/Offeror's Printed/Ty 5. International Shipments ransporter Signature (for expor 6. Transporter Acknowledgmer ransporter 1 Printed/Typed Nar ransporter 2 Printed/Typed Nar 7. Discrepancy 7a. Discrepancy Indication Spa	S CERTIFICATION: I hereby deck ed, and are in all respects in proper bed Name hmport to U.S. Is only): t of Receipt of Materials ne Ce Quantity		ording to applica Sign Export from U Sign	able international and national	scribed above tional governm	by the proper sh ental regulations	ipping nam	e, and are class Mon	h Day	
GENERATOR'S/OFFEROR marked and labeled/placardd enerator's/Offeror's Printed/Ty; 	S CERTIFICATION: I hereby deck d, and are in all respects in proper bed Name import to U.S. ts only): t of Receipt of Materials ne Ce Quantity ator)		ording to applica Sign Export from U Sign	able international and national	scribed above tional governm	by the proper sh ental regulations	ipping nam	e, and are class Mon	h Day	
A. GENERATOR'S/OFFEROR marked and labeled/placarde enerator's/Offeror's Printed/Type 5. International Shipments ransporter Signature (for expor 5. Transporter Acknowledgmer ransporter 1 Printed/Typed Nar ransporter 2 Printed/Typed Nar ransporter 2 Printed/Typed Nar ansporter 2 Printed/Typed Nar ansporter 2 Printed/Typed Nar ransporter 2 Printed/Typed Nar ransporter 2 Printed/Typed Nar ransporter 2 Printed/Typed Nar ransporter 2 Printed/Typed Nar ansporter 2 Printed/Typed Nar ransporter 2 Printed/Typed Nar	S CERTIFICATION: I hereby deck d, and are in all respects in proper bed Name import to U.S. ts only): t of Receipt of Materials ne Ce Quantity ator)		ording to applica Sign Export from U Sign	able international and national	scribed above tional governm	by the proper sh ental regulations	ipping nam	e, and are class Mon	h Day	
A. GENERATOR'S/OFFEROR marked and labeled/placardd enerator's/Offeror's Printed/Ty, 5. International Shipments ransporter Signature (for expor 6. Transporter Acknowledgmer ransporter 1 Printed/Typed Nar ransporter 2 Printed/Typed Nar 7. Discrepancy 7a. Discrepancy Indication Spa 7b. Alternate Facility (or General acliity's Phone:	S CERTIFICATION: I hereby deck d, and are in all respects in proper bed Name import to U.S. ts only): t of Receipt of Materials ne Ce Quantity ator)		ording to applica Sign Export from U Sign	able international and national	scribed above tional governm	by the proper sh ental regulations	ipping nam	e, and are class Mon	h Day	
A. GENERATOR'S/OFFEROR marked and labeled/placardd enerator's/Offeror's Printed/Ty, 5. International Shipments ransporter Signature (for expor 6. Transporter Acknowledgmer ransporter 1 Printed/Typed Nar ransporter 2 Printed/Typed Nar 7. Discrepancy 7a. Discrepancy Indication Spa 7b. Alternate Facility (or General acliity's Phone:	S CERTIFICATION: I hereby deck d, and are in all respects in proper bed Name import to U.S. ts only): t of Receipt of Materials ne Ce Quantity ator)		ording to applica Sign Export from U Sign	able international and national	scribed above tional governm	by the proper sh ental regulations	ipping nam	e, and are class Mon	h Day	
GENERATOR'S/OFFEROR marked and labeled/placardd enerator's/Offeror's Printed/Ty;     Software and labeled/placardd enerator's/Offeror's Printed/Ty;     Software and the second sec	S CERTIFICATION: I hereby deck d, and are in all respects in proper bed Name import to U.S. ts only): t of Receipt of Materials ne Ce Quantity ator)		ording to applica Sign Export from U Sign	able international and national	scribed above tional governm	by the proper sh ental regulations	ipping nam	e, and are class Mon	h Day	
A. GENERATOR'S/OFFEROR marked and labeled/placardd renerator's/Offeror's Printed/Ty;     5. International Shipments ransporter Signature (for expor 5. Transporter Acknowledgmer ransporter 1 Printed/Typed Nar ransporter 2 Printed/Typed Nar 7. Discrepancy 7a. Discrepancy Indication Spa 7b. Alternate Facility (or Genera acility's Phone: 7c. Signature of Alternate Facili	S CERTIFICATION: I hereby deck d, and are in all respects in proper bed Name import to U.S. ts only): t of Receipt of Materials ne Ce Quantity ator)	r condition for transport acc	ording to applic Sign Export from U Sign Sign Sign	able international and national	scribed above tional governm	by the proper sh ental regulations	ipping nam	e, and are class Mon	h Day	
A. GENERATOR'S/OFFEROR marked and labeled/placard ienerator's/Offeror's Printed/Ty;     5. International Shipments ransporter Signature (for expor 6. Transporter Acknowledgmer ransporter 1 Printed/Typed Nar ransporter 2 Printed/Typed Nar 7. Discrepancy 7a. Discrepancy Indication Spa 7b. Alternate Facility (or Genera acility's Phone: 7c. Signature of Alternate Facili	S CERTIFICATION: I hereby deck         sd, and are in all respects in proper         bed Name         import to U.S.         ts only):         t of Receipt of Materials         ne         Ce         Quantity         ttor)         ty (or Generator)	r condition for transport acc	ording to applic Sign Export from U Sign Sign Sign L	able international and national	scribed above tional governm	by the proper sh ental regulations	ipping nam	e, and are class Mon	ilied, packa h Day h Day h Day Full Rejec	
A. GENERATOR'S/OFFEROR marked and labeled/placard ienerator's/Offeror's Printed/Ty;     S. International Shipments ransporter Signature (for expor 6. Transporter Acknowledgmer ransporter 1 Printed/Typed Nar ransporter 2 Printed/Typed Nar 7. Discrepancy 7a. Discrepancy Indication Spa 7b. Alternate Facility (or General acility's Phone: 7c. Signature of Alternate Facili 3. Designated Facility Owner or	S CERTIFICATION: I hereby deck         sd, and are in all respects in proper         bed Name         import to U.S.         ts only):         t of Receipt of Materials         ne         Ce         Quantity         ttor)         ty (or Generator)	r condition for transport acc	ording to applic Sign Export from U Sign Sign Sign L	able international and national	scribed above tional governm	by the proper sh ental regulations	ipping nam	e, and are class Mon Mon Mon Mon	ilied, packa h Day h Day h Day Full Rejec	

· ...

NON-HAZARDOUS	1. Generator ID Number	2. Page 1 of	3. Emergency Respons		4. Waste T	racking Nu	mber				
WASTE MANIFEST			201-548-53	-							
5. Generator's Name and Mai			Generator's Site Address (if different than mailing address)								
	Shee Investments, I.I.C				ret hees	unenti					
	an a			1530 P.a	12 31199						
Generator's Phone: Alam				Alaned	a CA Q454	) X					
6. Transporter 1 Company Na					U.S. EPA ID						
K stat.	h <u>Providi II.</u>	2				١					
7. Transporter 2 Company Na	me				U.S. EPA ID	Number					
8. Designated Facility Name a	Ind Site Address				U.S. EPA ID	Number					
	E.+ <clogy (ta)<="" td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></clogy>										
	6425 Hay Ros										
Facility's Phone:	Sacarilla , C∮	19538/ (707)478-47 <b>2</b> 8			6.48.58	25,2(2424	(25) (12)				
			10. Coni	tainers	11. Total	12. Unit					
9. Waste Shipping Nan	ne and Description		No.	Туре	Quantity	Wt./Vol.					
<u>in 1.</u>											
TH:	ceneronaisi ssi tyézaic ol	1)fli	0 9 I	10 A		¥.					
2.				1		<u>+</u>			·		
ana ang ang ang ang ang ang ang ang ang											
4.				-	· · ·		<u>e la terre e la des</u> Le				
								e di secono Na Televisi			
14. GENERATOR'S/OFFERO	R'S CERTIFICATION: I hereby declare that the	a contents of this consignment are	fully and accurately de	scribed above	by the proper sh	linning nam	e and are classifie	d packad	ned		
marked and labeled/placa	ded, and are in all respects in proper condition	for transport according to applical	ble international and na	lional governm	ental regulations		, and all oracomo	a, pasia	90.01		
Generator's/Offeror's Printed/	Fyped Name	Sign	ature				Month	Day	Ye		
<u></u>			. Ky 1, 1 (				÷.				
15. International Shipments	Import to U.S.	Export from U.	S. Portofe	ntry/exit:			·.				
Transporter Signature (for exp		· · · · · · · · · · · · · · · · · · ·		ving U.S.:							
16. Transporter Acknowledgm											
Transporter 1 Printed/Typed N	lame	Sign					Month	Day	۲e ۱		
1/100	1		<u></u>				<u>A</u>	<u> </u>			
Transporter 2 Printed/Typed N	iame	Sign	ature				Month	Day	Ye		
17. Discrepancy							···· ,				
7a. Discrepancy Indication S	pace Quantity	П Туре	Residue		Partial Re	jection	· 🗌 F	ull Rejec	tion		
	-					-					
			Manifest Reference	Number:							
17b. Alternate Facility (or Gen	erator)				U.S. EPA ID	Number					
Facility's Phone:					1						
17c. Signature of Alternate Fa	cility (or Generator)						Month	Day	Y.		
			······								
						a startes					
								1.1			
					ed (j. 1978) Historia			in the second se			
18. Designated Facility Owner	or Operator: Certification of receipt of materials	s covered by the manifest except	as noted in Item 17a								
Printed/Typed Name		Sign	ature				Month	Day	Ye		
		1					I		1		

SUS

A	NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number	2. Page 1 of	2. Page 1 of     3. Emergency Response Phone     4. Waste Tracking Number       1     207.548-555     871.403						
	5. Generator's Name and Maili	ng Address	I	Generator's Site Address						
	Roley	Steel Invenient, LLC Denen Acto		Generality's One Address	Yusy St	usel invest n. Stated				
	Generator's Phone:		1							
	6. Transporter 1 Company Nam					a, C.A. 9455 U.S. EPA ID				
	- manapener i company na						TTUINDO:			
	7. Transporter 2 Company Nan	ne				U.S. EPA ID	Number			
	0. Designated Coulity Marca as	-d Oile Address				11.0 504 101				
	8. Designated Facility Name ar	la She Address 氏onology Ho 名句26 Hory Ro				U.S. EPA ID	Number	4 a 1		
						1 11 2 3 - 24	ante e como	es e		
	Facility's Phone:	* *************************************	A 99387 (707) 678-4718		r	1. A. C.	424-24 A			
	9. Waste Shipping Nam	e and Description		10. Conte No.	ainers Type	11. Total Quantity	12. Unit Wt./Vol.			
GENERATOR -	1. TEELC	<b>centamines</b> ei wed byek aube en	ilifia	die Sie d	i and a second sec	ž ir	₩ }			
- GEN	2.						1			
	3.								<u>teres</u> Acces	
	4.									
	1992 (1997) 1992 (1997) 1993 (1997) 1994									
	13. Special Handling Instruction	ns and Additional Information								
	Appro	val # 5426			Weat A	ppropulate	rift wh	en handing	ç ຄາວໄປ	
	14. GENERATOR'S/OFFEROF marked and labeled/placard	R'S CERTIFICATION: I hereby declare that th ded, and are in all respects in proper condition	e contents of this consignment an for transport according to application	e fully and accurately dea able international and nat	scribed above ional governm	by the proper sh ental regulations	ipping name	e, and are classifie	d, packaţ	jed,
∦	Generator's/Offeror's Printed/T	yped Name	Sigi 	nature				Month	Day	Year
INT'L	15. International Shipments Transporter Signature (for expo	Import to U.S.	Export from U	I.S. Port of er Date leav	•					
2	16. Transporter Acknowledgme			230 1041						
PORTE	Transporter 1 Printed/Typed Na		Sigi	nature				Month	Day	Year
TRANSPORTER	Transporter 2 Printed/Typed Na	ame	Sig	nature				Month	Day	Year
	17. Discrepancy									
	17a. Discrepancy Indication Sp	Quantity	Туре	Residue		🗌 Partial Rej	ection		ull Rejec	lion
	17h Alternato Essility (or Cara	irator)		Manifest Reference I	Number:		hlumb			
ΙĘ	17b. Alternate Facility (or Gene	natorj				U.S. EPA ID I	vumber			
1						1				
<u>ц</u>	Facility's Phone:	like (or Consistent)							-	
DESIGNATED FACILITY	17c. Signature of Alternate Fac	inity (or Generator)		-				Month	Day	Year
DESIG										
	18. Designated Facility Owner Printed/Typed Name	or Operator: Certification of receipt of material		as noted in Item 17a nature				Month	Day	Year
ä	<u> </u>									

1

WASTE MANIFEST CASCODEDEDCOS 1 707-548-5856 BTI-015	ing Number	
( the second secon		
Roley Street Investments 11.4	990.S	
252 Clement Ave		
Generator's Phone: Alamedia, CA 94501 6. Transporter 1 Company Name		
olo, Entro hu	ber	
7. Transporter 2 Company Name		
7. Transporter 2 Company Name U.S. EPA ID Num	ber	
8. Designated Facility Name and Site Address U.S. EPA ID Num		
	ber	
Recalence is with a final second		
ت. ت ت ت ت ت ت ت ت ت ت ت ت ت ت ت ت ت ت ت	a sans	
- wind of Hold.	246570	
or those on pping name and becomption	. Unit	
No. Type Quantity W	./Vol.	
TPH concentrated solit-hydraulic collisities of the board of the		
TPH containmated soli-hydrault: cellifits     9.0.1     0.7     18       2.     2.     10.1     10.1     10.1	Y	
Approval # 5426       Weat Approvals FPI         14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shippin		g - 17 - 16 - 16 - 16 - 16 - 16 - 16 - 16
	name, and are classifie	ed nackaned
mained and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.	g name, and are classifie	ed, packaged,
marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. Generator's/Offeror's Printed/Typed Name Signature	) name, and are classifie Month	ed, packaged, Day Year
Generator's/Offeror's Printed/Typed Name Signature		
Generator's/Offeror's Printed/Typed Name Signature		
International and national governmental regulations.         Generator's/Offeror's Printed/Typed Name         Signature         15. International Shipments         Import to U.S.         Transporter Signature (for exports only):		
International and national governmental regulations.         Generator's/Offeror's Printed/Typed Name         Signature         15. International Shipments         Import to U.S.         Transporter Signature (for exports only):		
International and national governmental regulations.     Generator's/Offeror's Printed/Typed Name     Signature      15. International Shipments     Import to U.S.     Transporter Signature (for exports only):     Date leaving U.S.;		
Is. International Shipments     Import to U.S.     Transporter Signature (for exports only):     Date leaving U.S.;	Month :	Day Year
International Shipments     Import to U.S.     Transporter Signature (for exports only):     Date leaving U.S.;	Month :	Day Year
Imarked and labeled placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.         Generator's/Offeror's Printed/Typed Name       Signature         15. International Shipments       Import to U.S.         Transporter Signature (for exports only):       Date leaving U.S.:         16. Transporter Acknowledgment of Receipt of Materials       Signature         Transporter 1 Printed/Typed Name       Signature         Transporter 2 Printed/Typed Name       Signature	Month	Day Year
International and national governmental regulations.         Generator's/Offeror's Printed/Typed Name         15. International Shipments         Import to U.S.         Transporter Signature (for exports only):         16. Transporter Acknowledgment of Receipt of Materials         Transporter 1 Printed/Typed Name         Signature         Insporter 2 Printed/Typed Name         Signature         17. Discrepancy	Month	Day Year
International and national governmental regulations.   Generator's/Offeror's Printed/Typed Name   Signature   15. International Shipments   Import to U.S.   Transporter Signature (for exports only):   16. Transporter Acknowledgment of Receipt of Materials   Transporter 1 Printed/Typed Name   Signature   17. Discrepancy	Month Month Month	Day Year Day Year Day Year
Intarked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.         Generator's/Offeror's Printed/Typed Name       Signature         15. International Shipments       Import to U.S.         Transporter Signature (for exports only):       Date leaving U.S.;         16. Transporter Acknowledgment of Receipt of Materials       Signature         Transporter 1 Printed/Typed Name       Signature         17. Discrepancy       Induction Space	Month Month Month	Day Year
International and national governmental regulations.         Generator's/Offeror's Printed/Typed Name         15. International Shipments       Import to U.S.         Transporter Signature (for exports only):       Date leaving U.S.;         16. Transporter Acknowledgment of Receipt of Materials         Transporter 1 Printed/Typed Name         Signature         17. Discrepancy         17a. Discrepancy Indication Space         Quantity       Type         Residue       Partial Rejection         Manifest Reference Number:	Month Month Month	Day Year Day Year Day Year
International data and and are in all respects in proper condition for transport according to applicable international and national governmental regulations.         Generator's/Offeror's Printed/Typed Name       Signature         15. International Shipments       Import to U.S.         Transporter Signature (for exports only):       Date leaving U.S.;         16. Transporter Acknowledgment of Receipt of Materials       Signature         Transporter 1 Printed/Typed Name       Signature         17. Discrepancy       Inducation Space         Quantity       Type         Residue       Partial Rejection	Month Month Month	Day Year Day Year Day Year
Indiced and labeledplacarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.         Generator's/Offeror's Printed/Typed Name       Signature         15. International Shipments       Import to U.S.         Transporter Signature (for exports only):       Date leaving U.S.:         16. Transporter Acknowledgment of Receipt of Materials       Date leaving U.S.:         Transporter 1 Printed/Typed Name       Signature         17. Discrepancy       Indication Space         17. Discrepancy       Quantity         17b. Alternale Facility (or Generator)       U.S. EPA ID Numt	Month Month Month	Day Year Day Year Day Year
Intracted and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.         Generator's/Offeror's Printed/Typed Name       Signature         15. International Shipments       Import to U.S.         Transporter Signature (for exports only):       Date leaving U.S.:         16. Transporter Acknowledgment of Receipt of Materials       Date leaving U.S.:         Transporter 1 Printed/Typed Name       Signature         17. Discrepancy       Signature         17a. Discrepancy       Date leaving U.S.:         17b. Alternate Facility (or Generator)       U.S. EPA ID Numt         Facility's Phone:       U.S. EPA ID Numt	Month Month Month Month	Day Year Day Year Day Year
Indiced and labeledplacarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.         Generator's/Offeror's Printed/Typed Name       Signature         15. International Shipments       Import to U.S.         Transporter Signature (for exports only):       Date leaving U.S.:         16. Transporter Acknowledgment of Receipt of Materials       Date leaving U.S.:         Transporter 1 Printed/Typed Name       Signature         17. Discrepancy       Indication Space         17. Discrepancy       Quantity         17b. Alternale Facility (or Generator)       U.S. EPA ID Numt	Month Month Month	Day Year Day Year Day Year
Infanced and labeled placaded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.         Generator's/Offeror's Printed/Typed Name       Signature         15. International Shipments       Import to U.S.         Transporter Signature (for exports only):       Date leaving U.S.;         16. Transporter Acknowledgment of Receipt of Materials       Signature         Transporter 1 Printed/Typed Name       Signature         17. Discrepancy       Signature         17. Discrepancy       Quantity         Transporter Server Comparison       Type         Residue       Partial Rejection         Manifest Reference Number:       State Reference Number:	Month Month Month Month	Day Year Day Year Day Year
Intraked and labeled place deep lace and are in all respects in proper condition for transport according to applicable international and national governmental regulations.         Generator's/Offeror's Printed/Typed Name       Signature         15. International Shipments       Import to U.S.         Transporter Signature (for exports only):       Date leaving U.S.;         16. Transporter Acknowledgment of Receipt of Materials       Signature         Transporter 2 Printed/Typed Name       Signature         17. Discrepancy       Indication Space       Quantity         17a. Discrepancy Indication Space       Quantity       Type       Residue       Partial Rejection         Manilest Reference Number:       State Reference Number:       State Reference Number:       State Reference Number:	Month Month Month Month	Day Year Day Year Day Year
Transport and the inservence of the second secon	Month Month Month Month	Day Year Day Year Day Year
Initiated and discrete/placedole, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.         Generator's/Olferor's Printed/Typed Name       Signature         15. International Shipments       Import to U.S.         Transporter Signature (for exports only):       Date leaving U.S.:         16. Transporter Acknowledgment of Receipt of Materials       Transporter 1 Printed/Typed Name         Transporter 1 Printed/Typed Name       Signature         17. Discrepancy       If the second seco	Month Month Month Month	Day Year Day Year Day Year

AN,	NON-HAZARDOUS	1. Generator ID Number	2. Page 1 d	of 3. Emergency Respons	e Phone	4. Waste T	racking Nu	mber		
Ĩ	WASTE MANIFEST	04.000.0000	į	107-548-54						
	5. Generator's Name and Maili			Generator's Site Addres						
		Greatingernense I.L.C				o en loven	ana ku			
				1						
	Generator's Phone: Alerration 6. Transporter 1 Company Nam	NGR. (A. 543/03)			人口的问题	<u>a (16, 945)</u> U.S. EPA ID	Number			
							Tambol			
	7. Transporter 2 Company Nar	ne	· · · · · · · ·			U.S. EPA ID	Number			
						1				
	8. Designated Facility Name ar	nd Site Address				U.S. EPA ID	Number			
			· 新加州市上海道							
		卷·经26 新 23								
ĺ	Facility's Phone:	V sasnili	CCA95387 (1973/878-471	Ø			S. 1924			
	9. Waste Shipping Nam	e and Description		10. Con	ainers	11. Total	12. Unit			
		· · · · · · ·		No.	Туре	Quantity	Wt./Vol.			
Ę	1.	atamasi sel-hyasin	n mað skörs	÷	v. «				. 1	
GENERAIOR		a na a na ana manina sa masara na 12 mangara sa 1	ya, manini di katingi ya k	0.01	10 1	17	Ŷ	ta se dua terra a terra da se de la com		
ž	2.							<u>Bar Aline e e e e e</u>	<u></u>	
5										
	3.						1			in a start. La constant
	4.								ALT.	14
				)					1911 - 191	
		ns and Additional Information පැවේ ම 5න් 25		L	VVeai A	in chura	EFE WI	iter in the second	e mais	
	Apric	vai a traite	nat the contents of this consionment	are fully and accurately de						
	Appress 14. GENERATOR'S/OFFEROI marked and labeled/placarc	Y 2의 전 154 25 P'S CERTIFICATION: I hereby declare t led, and are in all respects in proper con	dition for transport according to app	licable international and na	scribed above	by the proper sh	ipping name	e, and are classifi	ed, packag	jed,
	Appendia 14. GENERATOR'S/OFFEROI marked and labeled/placar Generator's/Offeror's Printed/T	R'S CERTIFICATION: I hereby declare t led, and are in all respects in proper con yped Name	dition for transport according to app	licable international and na Signature	scribed above	by the proper sh	ipping name			
1	Appendix 14. GENERATOR'S/OFFEROI marked and labeled/placare Generator's/Offeror's Printed/T	Y 2의 전 154 25 P'S CERTIFICATION: I hereby declare t led, and are in all respects in proper con	dition for transport according to app	licable international and na	scribed above	by the proper sh	ipping name	e, and are classifi	ed, packag	jed,
f _	Appendix 14. GENERATOR'S/OFFEROI marked and labeled/placar Generator's/Offeror's Printed/T Canonic Structure 15. International Shipments	YS CERTIFICATION: I hereby declare t ded, and are in all respects in proper con yped Name	dition for transport according to app	licable international and na Signature n U.S. Port of e	tional governm	by the proper sh	ipping name	e, and are classifi	ed, packag	jed,
-	4. GENERATOR'S/OFFEROI marked and labeled/placar Generator's/Offeror's Printed/T 5. International Shipments Transporter Signature (for expo	PS CERTIFICATION: I hereby declare the first of the first	dition for transport according to app	licable international and na Signature n U.S. Port of e	escribed above tional governm	by the proper sh	ipping name	e, and are classifi	ed, packag	jed,
-	Appendix 14. GENERATOR'S/OFFEROI marked and labeled/placar Generator's/Offeror's Printed/T Canonic Structure 15. International Shipments	PS CERTIFICATION: I hereby declare the field, and are in all respects in proper control yped Name	dition for transport according to app	licable international and na Signature n U.S. Port of e	tional governm	by the proper sh	ipping name	e, and are classifi Month	od, packag Day	yed, Year
-	Appendix     Appendix	PS CERTIFICATION: I hereby declare the field, and are in all respects in proper control yped Name	dition for transport according to app	licable international and na Signature n U.S. Port of e Date lea	tional governm	by the proper sh	ipping name	e, and are classifi	ed, packag	jed,
-	Appendix     Appendix	R'S CERTIFICATION: I hereby declare to ted, and are in all respects in proper con yped Name Import to U.S. orts only): while of Receipt of Materials ame	dition for transport according to app	licable international and na Signature n U.S. Port of e Date lea	tional governm	by the proper sh	ipping name	e, and are classifi Month	od, packag Day	yed, Year
-	Appendix 14. GENERATOR'S/OFFEROI marked and labeled/placarr Generator's/Offeror's Printed/T 15. International Shipments Transporter Signature (for expo 16. Transporter Acknowledgme Transporter 1 Printed/Typed Na	R'S CERTIFICATION: I hereby declare to ted, and are in all respects in proper con yped Name Import to U.S. orts only): while of Receipt of Materials ame	dition for transport according to app	licable international and na Signature n U.S. Port of e Date lea	tional governm	by the proper sh	ipping name	e, and are classifi Month : : Month	Day	Year Year Year
-	Assessed     Assessed	Area a 543.6 Area Control in the spects in proper control of	dition for transport according to app	licable international and na Signature n U.S. Port of e Date lea	tional governm	by the proper sh	ipping name	e, and are classifi Month : : Month	Day	Year Year Year
-	Assessed     Assessed	P'S CERTIFICATION: I hereby declare ti ded, and are in all respects in proper com yped Name Import to U.S. prts only): Int of Receipt of Materials ame ame	dition for transport according to app	licable international and na Signature n U.S. Port of e Date lea Signature	tional governm	by the proper sh ental regulations	ipping name	e, and are classified Month	Day	year Year Year Year
-	Assessed     Assessed	Area a 543.6 Area Control in the spects in proper control of	dition for transport according to app	licable international and na Signature n U.S. Port of e Date lea	tional governm	by the proper sh	ipping name	e, and are classified Month	Day	year Year Year Year
	Appendix 14. GENERATOR'S/OFFEROI marked and labeled/placare Generator's/Offeror's Printed/T 15. International Shipments Transporter Signature (for expo 16. Transporter Acknowledgme Transporter 1 Printed/Typed Na Transporter 2 Printed/Typed Na 17. Discrepancy 17a. Discrepancy Indication Sp	P'S CERTIFICATION: I hereby declare to ded, and are in all respects in proper com yped Name Import to U.S. orts only): Int of Receipt of Materials ame ame ace Quantity	dition for transport according to app	licable international and na Signature n U.S. Port of e Date lea Signature	isoribed above tional governm ntry/exit: ving U.S.:	by the proper sh ental regulations	ipping name	e, and are classified Month	Day	year Year Year Year
	Assessed     Assessed	P'S CERTIFICATION: I hereby declare to ded, and are in all respects in proper com yped Name Import to U.S. orts only): Int of Receipt of Materials ame ame ace Quantity	dition for transport according to app	licable international and na Signature n U.S. Port of e Date lea Signature	isoribed above tional governm ntry/exit: ving U.S.:	by the proper sh ental regulations	ipping name	e, and are classified Month	Day	year Year Year Year
	Assessed     Assessed	P'S CERTIFICATION: I hereby declare to ded, and are in all respects in proper com yped Name Import to U.S. orts only): Int of Receipt of Materials ame ame ace Quantity	dition for transport according to app	licable international and na Signature n U.S. Port of e Date lea Signature	isoribed above tional governm ntry/exit: ving U.S.:	by the proper sh ental regulations	ipping name	e, and are classified Month	Day	year Year Year Year
	Assessed     Assessed	Area a 543.6 Area are in all respects in proper con- yped Name Import to U.S. Orts only): Int of Receipt of Materials ame are are are are are are	dition for transport according to app	licable international and na Signature n U.S. Port of e Date lea Signature	isoribed above tional governm ntry/exit: ving U.S.:	by the proper sh ental regulations	ipping name	e, and are classified Month	Day Day Day Day Full Reject	Year Year Year Year
	Assessed     Assessed	Area a 543.6 Area are in all respects in proper con- yped Name Import to U.S. Orts only): Int of Receipt of Materials ame are are are are are are	dition for transport according to app	licable international and na Signature n U.S. Port of e Date lea Signature	isoribed above tional governm ntry/exit: ving U.S.:	by the proper sh ental regulations	ipping name	e, and are classified Month	Day	Year Year Year Year
	Assessed     Assessed	Area a 543.6 Area are in all respects in proper con- yped Name Import to U.S. Orts only): Int of Receipt of Materials ame are are are are are are	dition for transport according to app	licable international and na Signature n U.S. Port of e Date lea Signature	isoribed above tional governm ntry/exit: ving U.S.:	by the proper sh ental regulations	ipping name	e, and are classified Month	Day Day Day Day Full Reject	Year Year Year
	Assessed     Assessed	Area a 543.6 Area are in all respects in proper con- yped Name Import to U.S. Orts only): Int of Receipt of Materials ame are are are are are are	dition for transport according to app	licable international and na Signature n U.S. Port of e Date lea Signature	isoribed above tional governm ntry/exit: ving U.S.:	by the proper sh ental regulations	ipping name	e, and are classified Month	Day Day Day Day Full Reject	Year Year Year Year
	Assessed     Assessed	Area a 543.6 Area are in all respects in proper con- yped Name Import to U.S. Orts only): Int of Receipt of Materials ame are are are are are are	dition for transport according to app	licable international and na Signature n U.S. Port of e Date lea Signature	isoribed above tional governm ntry/exit: ving U.S.:	by the proper sh ental regulations	ipping name	e, and are classified Month	Day Day Day Day Full Reject	Year Year Year Year
	Assessed     Asternate Facility (or Generic     Facility's Phone:     17c. Signature of Alternate Facility	Area a 543.6 Area are in all respects in proper con- yped Name Import to U.S. Orts only): Int of Receipt of Materials ame are are are are are are	dition for transport according to app	licable international and na Signature n U.S. Port of e Date lea Signature Ignature Manifest Reference	isoribed above tional governm ntry/exit: ving U.S.:	by the proper sh ental regulations	ipping name	e, and are classified Month	Day Day Day Day Full Reject	Year Year Year Year
	Assessed     Asternate Facility (or Generic     Facility's Phone:     17c. Signature of Alternate Facility	Aread at 542.6 P'S CERTIFICATION: I hereby declare to led, and are in all respects in proper con- yped Name	dition for transport according to app	licable international and na Signature n U.S. Port of e Date lea Signature Ignature Manifest Reference	isoribed above tional governm ntry/exit: ving U.S.:	by the proper sh ental regulations	ipping name	e, and are classified Month	Day Day Day Day Full Reject	Year Year Year Year

# APPENDIX B

# **Analytical Documentation**



McCampbell Analytical, Inc. "When Quality Counts"

# **Analytical Report**

AEI Consultants	Client Project ID: #798931; FSI-Park St.	Date Sampled:	10/24/12
2500 Camino Diablo, Ste.#200		Date Received:	10/24/12
2000 Cullino Diabio, 50.11200	Client Contact: Andrew Wallace	Date Reported:	10/31/12
Walnut Creek, CA 94597	Client P.O.:	Date Completed:	10/31/12

#### WorkOrder: 1210818

October 31, 2012

#### Dear Andrew:

Enclosed within are:

- 1) The results of the 5 analyzed samples from your project: **#798931; FSI-Park St.,**
- 2) QC data for the above samples, and
- 3) A copy of the chain of custody.

All analyses were completed satisfactorily and all QC samples were found to be within our control limits.

If you have any questions or concerns, please feel free to give me a call. Thank you for choosing

McCampbell Analytical Laboratories for your analytical needs.

Best regards,

Angela Rydelius Laboratory Manager McCampbell Analytical, Inc.

The analytical results relate only to the items tested.

				-		_		_					_		_			_	_		_	_	_	_		21			-		
We we		1534 WII PITTSBU ccampbel	LLOW PAS RG, CA 94 Lcom Em	SS RO	AD 701 nain@		mpb	ell.co	om 69								ot	EDI			E PD Che	F	RUS	H Ex	24 cel			48 [°] 1 Wri	IR ite	J" flag	W) 🖵 is required
Report To: Andr	ew Wallace		В	ill To	: AF	EI Co	nsul	tant	s					_		_	_	A	nal	ysis	Rec	ues	t	_	_		_		0	Other	Comments
E-Mail: awallace	Camino Diak @aeiconsulta				_		600	0					as Gas (602 / 8021 + 8015) / MTBE		520 E/B&F)					/ Congeners						020)	(020)				Filter Samples for Metals
Tele: (925) 746-				ax: (					ale	12	-	_	801	10	4/5	(418.1)	)(S)	8021		clors		des)			As)	0/6	0 / 6(				analysis: Yes / No
Project #: 79893		. GI A		_			dc.	10	JT K	on	-		17	L	(166	IS (41	HVC	02 /	ides)	Aro	(5	rbici	~	(s	Nd/	/ 601	109	(0)	a		1 65/ 140
Project Location: Sampler Signatur		Cor.,A	amea	n,	64				_				2 / 80	2	case	rbon	021 (	PA 6	estic	NLY:	icides)	1 He	0Cs	VOC	AHs	00.8	0.8	/ 603	Onl		
Sampler Signatur	. m	SAMI	PLING	~	iers.	N	1AT	RIX				IOD RVED	Gas (60)	015) #	Oil & Gr	Hydroca	/ 8010 / 8	NLY (E	081 (CI P	PCB's OP	(NP Pesti	(Acidic C	/ 8260 (V	/ 8270 (S ¹	(8310 (P/	(200.7/2	200.7 / 20	1.8 / 6010	lean Up		
SAMPLE ID	LOCATION/ Field Point Name	Date	Time	# Containers	Type Containers	Water	Air	Sludge	Other	ICE	HCL	HNO ₃ Other	HAL	TPH as Bi + (8015) * Mother 0.1	Total Petroleum Oil & Grease (1664 / 5520 E/B&F)	Total Petroleum Hydrocarbons (418.1)	EPA 502.2 / 601 / 8010 / 8021 (HVOCs)	MTBE / BTEX ONLY (EPA 602 / 8021)	EPA 505/608 / 8081 (CI Pesticides)	EPA 608 / 8082 PCB's ONLY; Aroclors / Congeners	EPA 507 / 8141 (NP Pesticides)	EPA 515 / 8151 (Acidic CI Herbicides)	EPA 524.2 / 624 / 8260 (VOCs)	EPA 525.2 / 625 / 8270 (SVOCs)	EPA 8270 SIM / 8310 (PAHs / PNAs)	CAM 17 Metals (200.7 / 200.8 / 6010 / 6020)	LUFT S Metals (200.7 / 200.8 / 6010 / 6020)	Lead (200.7 / 200.8 / 6010 / 6020)	w/Silfea Gel Clean Up Only		
CB3-12.5'	1.1	290412	1145	1	55		X	1		X	1		X	X											1				X	1	
SEW - 10'		1	1150	1	55		x			x			X	X															×		
NWW-10"		1	1200	1	55	_	X	1		x			X	X															×		
NEW - 10.5'	0		1215	1	55		X	1		X	1		X	X															X		
5WW-10'		1	1225	1	55		X			X			X	-															X		
							+	-	-			-	-	-					-				_		-		-		-		
Relinquished By: Relinquished By: Relinquished By:		Date: 200412 Date: 29/12 Date:	Time: 14:50 Time: 15:15 Time:	Rece	ived B	y:	tal	22	V		2	2	GC HI DH AI PF		CON SPA LOR DPRI RVE	NDIT CE A INAT ATE CD IN	TON BSE TED CON LAN	IN L	INEF	G	/ ME pH<		s	отн	ER		CON	AME	NTS	:	

1 1

### McCampbell Analytical, Inc.



1534 Willow Pass Rd Pittsburg, CA 94565-1701 (925) 252-9262

### CHAIN-OF-CUSTODY RECORD

Page 1 of 1

(925) 252-9262				WorkOr	der: 1210818	Clien	tCode: AE	L	
	WaterTrax	WriteOn	✓ EDF	Excel	EQuIS	🖌 Email	HardCo	py ThirdParty	J-flag
Report to:				Bill	to:			Requested TAT:	5 days
Andrew Wallace	Email: a	awallace@aeicor	nsultants.com		Sara Guerin				
AEI Consultants	cc:				AEI Consultan	ts			
2500 Camino Diablo, Ste.#200	PO:				2500 Camino	Diablo, Ste. #2	00	Date Received:	10/24/2012
Walnut Creek, CA 94597	ProjectNo: #	#798931; FSI-Pa	rk St.		Walnut Creek,	CA 94597		Date Printed:	10/24/2012
(925) 283-6000 FAX: (925) 283-6121					AccountsPaya	ble@AEICons	ultants.c		

	Requested Tests (See legend below)														
Lab ID	Client ID	Matrix	Collection Date He	old 1	2	3	4	5	6	7	8	9	10	11	12
1210818-001	CB3-12.5'	Soil	10/24/2012 11:45 [	A	А	Α									
1210818-002	SEW-10'	Soil	10/24/2012 11:50	A		Α									
1210818-003	NWW-10'	Soil	10/24/2012 12:00 [	A		А									
1210818-004	NEW-10.5'	Soil	10/24/2012 12:15 [	A		А									
1210818-005	SWW-10'	Soil	10/24/2012 12:25	A		А									

#### Test Legend:

1	G-MBTEX_S	
6		
11		

2	PREDF REPORT	
7		
12		

3 TPH-WSG_S 8

4	
9	

5	
10	

Prepared by: Melissa Valles

#### **Comments:**

NOTE: Soil samples are discarded 60 days after results are reported unless other arrangements are made (Water samples are 30 days). Hazardous samples will be returned to client or disposed of at client expense.



### Sample Receipt Checklist

Client Name:	AEI Consultants				Dates	and Time Received:	10/24/2012	4:21:45 PM
Project Name:	#798931; FSI-Par	k St.			LogIn	Reviewed by:		Melissa Valles
WorkOrder N°:	1210818	Matrix: <u>Soil</u>			Carrie	er: <u>Rob Pringle (M</u>	IAI Courier)	
		<u>Cha</u>	in of Cu	istody (C	OC) Informa	<u>ition</u>		
Chain of custody	present?		Yes	✓	No 🗌			
Chain of custody	signed when relinqu	uished and received?	Yes	✓	No			
Chain of custody	agrees with sample	labels?	Yes	✓	No 🗌			
Sample IDs note	d by Client on COC?	?	Yes	✓	No			
Date and Time o	f collection noted by	Client on COC?	Yes	✓	No			
Sampler's name	noted on COC?		Yes	✓	No			
			Sample	Receipt	Information			
Custody seals in	tact on shipping con	tainer/cooler?	Yes		No 🗌		NA 🖌	
Shipping contain	er/cooler in good co	ndition?	Yes	✓	No 🗌			
Samples in prope	er containers/bottles	?	Yes	✓	No 🗌			
Sample containe	ers intact?		Yes	✓	No			
Sufficient sample	e volume for indicate	d test?	Yes	✓	No 🗌			
		Sample Pres	ervatio	n and Ho	ld Time (HT)	Information		
All samples rece	ived within holding ti	me?	Yes	✓	No 🗌			
Container/Temp	Blank temperature		Coole	r Temp:	5.4°C		NA	
Water - VOA vial	ls have zero headsp	ace / no bubbles?	Yes		No 🗌	No VOA vials subm	itted 🗹	
Sample labels ch	necked for correct pr	eservation?	Yes	✓	No			
Metal - pH accep	otable upon receipt (p	pH<2)?	Yes		No		NA 🖌	
Samples Receive	ed on Ice?		Yes	✓	No			
		(Ісе Тур	be: WE	T ICE )	)			
* NOTE: If the "N	lo" box is checked, s	see comments below.						

Comments:

_____

_____

	McCamp	bell / Vhen Qua	Anal lity Col	ytica unts''	<u>l, Inc.</u>		oll Free Telepho	Pass Road, Pittsburg one: (877) 252-9262 pbell.com / E-mail:	/ Fax: (925) 252	-9269		
AEI C	Consultants				Project ID:	#798931; F	SI-Park	Date Sample	ed: 10/24	4/12		
2500 (	Camino Diablo, Ste.	#200		St.				Date Receiv	ed: 10/24	4/12		
2300	camino Diabio, Ste.	1200		Client (	Contact: Ar	drew Walla	ce	Date Extract	ted: 10/2-	4/12		
Walnu	ut Creek, CA 94597			Client l	P.O.:			Date Analyz	xed: 10/2	5/12-10	/29/12	
Extractio	Gas on method: SW5030B	oline Ra	nge (C	<b>C6-C12</b> )	-		<b>as Gasoli</b> SW8021B/8015	ne with BTE	X and MTI		rk Order:	1210818
Lab ID	Client ID	Matrix	TF	PH(g)	MTBE	Benzene	Toluene	Ethylbenzene	Xylenes	DF	% SS	Comments
001A	CB3-12.5'	S	]	ND	ND	ND	ND	ND	ND	1	95	
002A	SEW-10'	S	4	500	ND<25	31	270	100	460	500	#	d1
003A	NWW-10'	S	7	600	ND<50	54	410	150	680	1000	#	d1
004A	NEW-10.5'	S	2	800	ND<5.0	28	180	65	290	100	#	d1
005A	SWW-10'	S	2	000	ND<5.0	20	110	33	160	100	#	d1
								_				

Reporting Limit for DF =1; ND means not detected at or	W	50	5.0	0.5	0.5	0.5	0.5	ug/L
above the reporting limit	S	1.0	0.05	0.005	0.005	0.005	0.005	mg/Kg

* water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, wipe samples in µg/wipe, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts in mg/L.

# cluttered chromatogram; sample peak coelutes w/surrogate peak; low surrogate recovery due to matrix interference; %SS = Percent Recovery of Surrogate Standard; DF = Dilution Factor

The following descriptions of the TPH chromatogram are cursory in nature and McCampbell Analytical is not responsible for their interpretation: d1) weakly modified or unmodified gasoline is significant

DHS ELAP Certification 1644

	Campbell Ana "When Quality Co		1534 Willow Toll Free Teleph http://www.mccar		262 / Fax:	(925) 252-	9269
AEI Consultants		•	ct ID: #798931; FSI-Park	Date Sam	pled:	10/24/1	12
2500 Camino Dia	ablo. Ste #200	St.		Date Rec	eived:	10/24/1	12
2500 Callino Die	1010, 510.#200	Client Conta	ct: Andrew Wallace	Date Extr	acted	10/24/1	2
Walnut Creek, CA	A 94597	Client P.O.:		Date Ana	lyzed	10/25/1	2-10/30/12
Extraction method: SW			Hydrocarbons with Silica ( lytical methods: SW8015B	Gel Clean-U	J <b>p*</b>	Work Ord	er: 1210818
Lab ID	Client ID	Matrix	TPH-Motor Oil (C18-C36)		DF	% SS	Comments
1210818-001A	CB3-12.5'	S	ND		1	100	e2
1210818-002A	SEW-10'	S	8100		200	#	e7,e2,e4
1210818-003A	NWW-10'	S	3500		1	#	e7,e4,e2
1210818-004A	NEW-10.5'	S	3800		1	#	e7,e4,e2
1210818-005A	SWW-10'	S	14,000		20	#	e7,e2,e4
	g Limit for DF =1;	W	NA			N	A
	is not detected at or the reporting limit	S	5.0			mg/	′Kg

* water samples are reported in µg/L, wipe samples in µg/wipe, soil/solid/sludge samples in mg/kg, product/oil/non-aqueous liquid samples in mg/L, and all DISTLC / STLC / STLC / TCLP extracts are reported in µg/L.

# cluttered chromatogram resulting in coeluted surrogate and sample peaks, or; surrogate peak is on elevated baseline, or; surrogate has been diminished by dilution of original extract.

%SS = Percent Recovery of Surrogate Standard. DF = Dilution Factor

The following descriptions of the TPH chromatogram are cursory in nature and McCampbell Analytical is not responsible for their interpretation: e2) diesel range compounds are significant; no recognizable pattern e4) gasoline range compounds are significant. e7) oil range compounds are significant

DHS ELAP Certification 1644

Angela Rydelius, Lab Manager



#### QC SUMMARY REPORT FOR SW8021B/8015Bm

W.O. Sample Matrix: Soil	QC Matrix:	Soil			BatchID	: 71873	WorkOrder: 1210818					
EPA Method: SW8021B/8015Bm Extraction: S	W5030B						Spiked Sam	ple ID:	1210766-012A			
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	Acc	eptance	Criteria (%)			
	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	MS / MSD	RPD	LCS			
TPH(btex) [£]	ND	0.60	111	113	1.96	114	70 - 130	20	80 - 120			
MTBE	ND	0.10	95.7	103	7.57	100	70 - 130	20	80 - 120			
Benzene	ND	0.10	101	96.3	4.28	108	70 - 130	20	80 - 120			
Toluene	ND	0.10	99.5	98.7	0.746	108	70 - 130	20	80 - 120			
Ethylbenzene	ND	0.10	113	99.8	12.7	111	70 - 130	20	80 - 120			
Xylenes	ND	0.30	121	102	17.4	114	70 - 130	20	80 - 120			
%SS:	108	0.10	101	98	3.24	105	70 - 130	20	70 - 130			
All target compounds in the Method Blank of this extraction ba NONE	tch were ND	less than th	e method	RL with t	he following	exception	ns:					

			BATCH 71873 S	UMMARY			
Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
1210818-001A	10/24/12 11:45 AM	10/24/12	10/29/12 10:04 PM	1210818-002A	10/24/12 11:50 AM	10/24/12	10/26/12 4:51 PM
1210818-003A	10/24/12 12:00 PM	10/24/12	10/26/12 6:22 PM	1210818-004A	10/24/12 12:15 PM	10/24/12	10/25/12 8:43 PM
1210818-005A	10/24/12 12:25 PM	10/24/12	10/25/12 10:43 PM				

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

 $\pounds$  TPH(btex) = sum of BTEX areas from the FID.

# cluttered chromatogram; sample peak coelutes with surrogate peak.

N/A = not enough sample to perform matrix spike and matrix spike duplicate.

NR = matrix interference and/or analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.

_QA/QC Officer



#### **QC SUMMARY REPORT FOR SW8015B**

W.O. Sample Matrix: Soil		QC Matrix:	Soil			BatchID	: 71913	3 WorkOrder: 12108				
EPA Method: SW8015B	Extraction: SW	V3550B/363	30C					Spiked Sam	ple ID:	1210818-002A		
Analyte		Sample	Spiked	MS	MSD	MS-MSD	LCS	Acc	eptance	Criteria (%)		
, una ju		mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	MS / MSD	RPD	LCS		
TPH-Diesel (C10-C23)		4700	40	NR	NR	NR	116	N/A	N/A	70 - 130		
%SS:		#	25	NR	NR	NR	99	N/A	N/A	70 - 130		
All target compounds in the Method Blank of NONE	this extraction batc	ch were ND	less than th	e method	RL with th	he following	g exception	ns:				

#### BATCH 71913 SUMMARY

Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
1210818-001A	10/24/12 11:45 AM	10/24/12	10/29/12 1:34 PM	1210818-002A	10/24/12 11:50 AM	10/24/12	10/30/12 3:02 PM
1210818-003A	10/24/12 12:00 PM	10/24/12	10/26/12 2:32 AM	1210818-004A	10/24/12 12:15 PM	10/24/12	10/25/12 10:06 PM
1210818-005A	10/24/12 12:25 PM	10/24/12	10/30/12 7:08 PM				

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

N/A = not enough sample to perform matrix spike and matrix spike duplicate.

NR = analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.

DHS ELAP Certification 1644

### K_____QA/QC Officer



McCampbell Analytical, Inc. "When Quality Counts" 1534 Willow Pass Road, Pittsburg, CA 94565-1701 Toll Free Telephone: (877) 252-9262 / Fax: (925) 252-9269 http://www.mccampbell.com / E-mail: main@mccampbell.com

# **Analytical Report**

AEI Consultants	Client Project ID: #298931; FSI-Park St	Date Sampled:	10/23/12
2500 Camino Diablo, Ste.#200		Date Received:	10/23/12
2000 Cumino Diaoto, 50.11200	Client Contact: Andrew Wallace	Date Reported:	10/30/12
Walnut Creek, CA 94597	Client P.O.:	Date Completed:	10/30/12

#### WorkOrder: 1210766

October 30, 2012

#### Dear Andrew:

Enclosed within are:

- 1) The results of the 12 analyzed samples from your project: #298931; FSI-Park St,
- 2) QC data for the above samples, and
- 3) A copy of the chain of custody.

All analyses were completed satisfactorily and all QC samples were found to be within our control limits.

If you have any questions or concerns, please feel free to give me a call. Thank you for choosing

McCampbell Analytical Laboratories for your analytical needs.

Best regards,

Angela Rydelius Laboratory Manager McCampbell Analytical, Inc.

The analytical results relate only to the items tested.

ALLA N	IcCAMP	BELL	ANA	LYT	FIC.	AL	, II	NO		-	-	-	-		-		-	C	H	AI	N	OF	C	US		-	_	_	6 EC		RD	)		
We we	IS34 WILLOW PASS ROAD PTITSBURG, CA 94565-1701Website: www.mccampbell.comEmail: main@mccampbell. Telephone: (877) 252-9262Fax: (925) 252-9port To: Andrew WallaceBill To: AEI Consulta mpany: AEI Consultants2500 Camino Diablo #200, Walnut Creek 94597Mail: awallace@aeiconsultants.comle: (925) 746-6000 x105Fax: (925) 746-6099poject #: 298 93 ]Project Name: F51-976SAMPLINGSampler Signature:JunceMATRINATRINATRISAMPLINGSampler Signature:JunceSAMPLINGSampler Signature:JunceMATRINATRISAMPLINGSumpler Signature:JunceSAMPLINGSumpler Signature:JunceSAMPLINGSumpler Signature:JunceMATRISAMPLINGSumpler Signature:JunceSampler Signature:JunceSampler Signature:JunceSampler Signature:Junce <th colspan<="" th=""><th></th><th></th><th></th><th></th><th></th><th>RN . Fra</br></th><th></th><th>ou</th><th>ND</th><th>T</th><th>MI</th><th>E PD</th><th>F</th><th>RUS</th><th>H Ex</th><th>۲ 24 cel</th><th></th><th>1</th><th>48 H Wri</th><th>HR ite (</th><th>72 On (</th><th></th><th>5 DAY W)</th></th>										<th></th> <th></th> <th></th> <th></th> <th></th> <th>RN . Fra</br></th> <th></th> <th>ou</th> <th>ND</th> <th>T</th> <th>MI</th> <th>E PD</th> <th>F</th> <th>RUS</th> <th>H Ex</th> <th>۲ 24 cel</th> <th></th> <th>1</th> <th>48 H Wri</th> <th>HR ite (</th> <th>72 On (</th> <th></th> <th>5 DAY W)</th>						RN . 		ou	ND	T	MI	E PD	F	RUS	H Ex	۲ 24 cel		1	48 H Wri	HR ite (	72 On (		5 DAY W)
Report To: Andro	PITTSBURG, CA 94565-1701Website: www.mccampbell.comEmail: main@mccampbell.comTelephone: (877) 252-9262Fax: (925) 252-92roport To: Andrew WallaceBill To: AEI Consultantompany: AEI Consultants2500 Camino Diablo #200, Walnut Creek 94597Mail: awallace@aeiconsultants.comFax: (925) 746-6099Oject #: 298 93 1Project Name: $Fst \Rightarrow Fat$ oject Location:K 30 fart St. Alameda, CAMATRIXSAMPLINGSAMPLINGSAMPLINGSAMPLINGSAMPLINGSAMPLINGSAMPLINGSAMPLINGSAMPLINGSAMPLINGSAMPLINGSAMPLINGSAMPLINGSAMPLINGSAMPLINGSAMPLINGSAMPLINGSAMPLINGSAMPLINGSAMPLINGSAMPLINGSAMPLE IDLOCATION/ Field Point NameDateTimeTimeTimeSample Sample Sampl																		A	nal	ysis	_	_								Other		Comments	
					-											0					s												Filter	
2500	Camino Diab	lo #200,	Walnut	Cree	k 945	97								MTBE		E/B&F)					gene												Samples	
E-Mail: awallace	aeiconsulta	ints.com		_									_	W/1	-	50 E/					Con						(07	(0					for Metals	
			and the second se					_	-	_	_	_	_	8015)/	0	1 55	÷	Cs)	021)		ors		8			(8	/ 6020)	/ 602					analysis:	
Project #: 298	731	_				me:	FSI	Va	TESI	4.	_		_	+	à	1664	(418	NOC	2/8(	les)	Aroc	-	picid			PNA	6010	010	-				Yes / No	
<b>Project Location:</b>	1630 Park	St., A	laned	2,0	A	_	_	_						8021	MO	ase (	oons	H) 13	A 60	sticid	N:	ides)	Hert	(S)	0Cs)	Hs/I	0.8/	181	6020	only				
Sampler Signatur	e: Juall	22	a	-	-	_		_	_	-				602	3	Gre	bcarl	/ 802	(EP.	1 Pe	INO	estic	0.0	(V0	(SV)	(PAI	/ 20	/ 200	10/	Op o				
	LOCUTION	SAMI	PLING	SLS	iners	H	MA	TR	IX			THO		as Gas (	(8015) as motoroi	m Oil &	m Hydre	1/8010	VUNO 3	8081 (C	2 PCB's	d (NP P	I (Acidi	4/8260	5/8270	4/8310	ls (200.7	s (200.7	00.8 / 60	Gel Clean Up Only				
SAMPLE ID	Field Point	Date	Time		Type Conta	Water	Soil	Air	Sludge	ICE	HCL.	HNO	Other	BTEX & TPH	lowerd an H'T'	Total Petroleum Oil & Grease (1664 / 5520	Total Petroleum Hydrocarbons (418.1)	EPA 502.2 / 601 / 8010 / 8021 (HVOCs)	MTBE / BTEX ONLY (EPA 602 / 8021)	EPA 505/ 608 / 8081 (CI Pesticides)	EPA 608 / 8082 PCB's ONLY; Aroclors / Congeners	EPA S07 / 8141 (NP Pesticides)	EPA 515/ 8151 (Acidic Cl Herbicides)	EPA 524.2 / 624 / 8260 (VOCs)	EPA 525.2 / 625 / 8270 (SVOCs)	EPA 8270 SIM / 8310 (PAHs / PNAs)	CAM 17 Metals (200.7 / 200.8 / 6010 /	LUFT S Metals (200.7 / 200.8 / 6010 / 6020)	Lead (200.7 / 200.8 / 6010 / 6020)	w/Silfca Gel				
SEW2-9'		10/23/12	9:00	1	A		×			X				×	×																			
EB2- 11.5'		1		1			X			X				×	×																			
EW2-9.5				T			X			X				X	×					1														
NEW2 - 9.5				1			X			X				×	×																			
(82 -11.5				1			x			X				×	×																			
(51/2-9.5'				1			-			X				×	×		1																	
1102-115	-			i	11					X				X	×																			
				1	++		-	1	-	X	-	-	-	×	×							-											-	
				1	1	-	-	-	-	-	-	-	-	×	X	-	-				-			-				-		-				
WW2-9.5	-				-	-		-	+	X		+	-	X	X	-		-		-		-		-				-	$\vdash$	-		-		
WW2-6.5'				1		-	-	-	-	X		-	-			-		-			-	-	-	=	-		-	-		-	-	-		
NWW2-9.5	-		1:420				x	-	-	X	5	-	-	×	×	-		-		_		_	_	_			-	_	$\vdash$		-	-		
CNW1-9.5		V	1:45p	1	V		X	-	+	X		-	-	X	×					-								-				-		
			101											10	2	-				/								CON		ENTS				
Relinquished By:	-	Date: Oct 28,12	Time: 15:26	~	eived I	<	2	2	7	7	-			GO	DOD	CON	CE /	BSE	NT_	4	_	1					ć	CUN	and the	110				
Relipquished By:	2	Date:	Time: 1645		eived I	Y.	_	2	1	6	0	X		AP	PRC	DPRI RVE	ATE	CO	NTA	AB_ INEI	285	t	-											
Relinquished By:	)	Date:	Time:	Rec	eived I	By:										RVA		ve		08	¢G	ME pH<		s	отн	ER								

### McCampbell Analytical, Inc.

1534 Willow Pass Rd Bittsburg CA 04565 1701

### CHAIN-OF-CUSTODY RECORD

Page 1 of 1

(925) 252-9262	.505-1701				V	VorkO	rder: 1	1210766		Cli	entCoo	le: AE	L				
		WaterTrax	WriteOn	EDF	Ē	Excel		EQuIS	✓	Email		HardC	ору	ThirdParty	□ J-f	lag	
Report to:						Bi	ll to:						Requ	ested TAT:	5	days	
Andrew Wallace AEI Consultants 2500 Camino Diab Walnut Creek, CA (408) 559-7600 F		cc: PO: ProjectNo: #2	awallace@aeiconsultants.com #298931; FSI-Park St				AEI ( 2500 Waln	Guerin Consultar Camino out Creek ountsPaya	Diabl	94597				Received: Printed:	10/23/2012 10/23/2012		
									Re	quested	Tests	(See leg	end b	elow)			
Lab ID	Client ID		Matrix	<b>Collection Date</b>	Hold	1	2	3	4	5	6	7	8	9 1	D 11	12	
1210766-001	SEW2-9'		Soil	10/23/2012 9:00		Α	Α										
1210766-002	EB2-11.5'		Soil	10/23/2012 9:05		Α	А										
1210766-003	EW2-9.5'		Soil	10/23/2012 9:45		Α	А										
1210766-004	NEW2-9.5'		Soil	10/23/2012 9:52		Α	А								-		
1210766-005	CB2-11.5'		Soil	10/23/2012 10:50		Α	А										
1210766-006	CSW2-9.5'		Soil	10/23/2012 13:15		Α	Α										
1210766-007	WB2-11.5'		Soil	10/23/2012 13:25		Α	А										
1210766-008	SWW2-9.5		Soil	10/23/2012 13:30		Α	А										
1210766-009	WW2-9.5'		Soil	10/23/2012 13:35		Α	Α										
1210766-010	WW2-6.5'		Soil	10/23/2012 13:40		Α	А										
1210766-011	NWW2-9.5		Soil	10/23/2012 13:42		Α	Α										

#### Test Legend:

1210766-012

1	G-MBTEX_S	
6		
11		

2	TPH_S	
7		
12		

Soil

CNW2-9.5'

3	
8	

А

А

4

9

10/23/2012 13:45

5	
10	

#### Prepared by: Melissa Valles

#### **Comments:**

NOTE: Soil samples are discarded 60 days after results are reported unless other arrangements are made (Water samples are 30 days). Hazardous samples will be returned to client or disposed of at client expense.



### Sample Receipt Checklist

Client Name:	AEI Consultants	i		Date	Date and Time Received: 10/23/2012 5:23:45 PM							
Project Name:	#298931; FSI-Pa	ark St			Loglı	LogIn Reviewed by:			Melissa Valles			
WorkOrder N°:	1210766	Matrix: Soil			Carri	er: <u>Rob P</u>	Pringle (N	IAI Courier)				
		Cha	in of Cu	stody (C	OC) Inform	ation						
Chain of custody	present?		Yes	✓	No							
Chain of custody	signed when relin	quished and received?	Yes	✓	No							
Chain of custody	agrees with samp	ble labels?	Yes	✓	No							
Sample IDs note	d by Client on CO	C?	Yes	✓	No 🗌							
Date and Time o	f collection noted l	by Client on COC?	Yes	✓	No 🗌							
Sampler's name noted on COC?				✓	No 🗌							
Sample Receipt Information												
Custody seals in	Yes		No 🗌			NA 🖌						
Shipping container/cooler in good condition?				✓	No 🗌							
Samples in prope	er containers/bottle	es?	Yes	✓	No 🗌							
Sample containe	rs intact?		Yes	✓	No 🗌							
Sufficient sample	e volume for indica	ted test?	Yes	✓	No 🗌							
		Sample Pres	ervation	n and Ho	old Time (HT	<u>) Informatio</u>	<u>1</u>					
All samples rece	ived within holding	ı time?	Yes	✓	No 🗌							
Container/Temp	Blank temperature	9	Coole	r Temp:	5.2°C							
Water - VOA vial	ls have zero heads	space / no bubbles?	Yes		No 🗌	No VOA via	als subm	itted 🗹				
Sample labels ch	necked for correct	preservation?	Yes	✓	No							
Metal - pH accep	otable upon receipt	t (pH<2)?	Yes		No			NA 🗹				
Samples Receive	ed on Ice?		Yes	✓	No							
		(Ісе Тур	be: WE	TICE )	)							
* NOTE: If the "N	lo" box is checked	l, see comments below.										

Comments:

_____

_____

	McCampbell Analytical, In "When Quality Counts"			<u>l, Inc.</u>	1534 Willow Pass Road, Pittsburg, CA 94565-1701 Toll Free Telephone: (877) 252-9262 / Fax: (925) 252-9269 http://www.mccampbell.com / E-mail: main@mccampbell.com							
AEI C	consultants				Project ID:	#298931; F	SI-Park	Date Sampled: 10/23/12				
2500	Camino Diablo, Ste.#	#200		St				Date Receiv	red: 10/23	3/12		
Client Contact: A					Contact: An	drew Walla	ce	Date Extrac	ted: 10/23	3/12		
Walnut Creek, CA 94597 Client P.O.:							Date Analyz	zed: 10/24	4/12-10	/26/12		
Extractio	Gasen method: SW5030B	oline Ra	nge (C	C6-C12)	-		<b>as Gasolii</b> 5W8021B/80151	ne with BTE	X and MTI		k Order:	1210766
Lab ID	Client ID	Matrix	TF	PH(g)	MTBE	Benzene	Toluene	Ethylbenzene	Xylenes	DF	% SS	Comments
001A	SEW2-9'	S	]	ND	ND	ND	ND	ND	ND	1	106	
002A	EB2-11.5'	S	]	ND	ND	ND	ND	ND	ND	1	117	
003A	EW2-9.5'	S	]	ND	ND	ND	ND	ND	ND	1	108	
004A	NEW2-9.5'	S	]	ND	ND	ND	ND	ND	ND	1	111	
005A	CB2-11.5'	S	]	ND	ND	ND	ND	ND	ND	1	112	
006A	CSW2-9.5'	S	]	ND	ND	ND	ND	ND	ND	1	103	
007A	WB2-11.5'	s	]	ND	ND	ND	ND	ND	ND	1	96	
008A	SWW2-9.5'	S	1	ND	ND	ND	ND	ND	ND	1	105	
009A	WW2-9.5'	S	1	400	ND<5.0	ND<0.50	ND<0.50	42	180	100	#	d2,d9
010A	WW2-6.5'	S	]	ND	ND	ND	ND	ND	ND	1	96	
011A	NWW2-9.5'	S	1	ND	ND	ND	ND	ND	ND	1	102	
012A	CNW2-9.5'	S	1	ND	ND	ND	ND	ND	ND	1	108	
	orting Limit for $DF = 1$ ;	W		50	5.0	0.5	0.5	0.5	0.5		ug/L	
	neans not detected at or we the reporting limit	S		1.0	0.05	0.005	0.005	0.005	0.005		mg/K	

* water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, wipe samples in µg/wipe, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts in mg/L.

# cluttered chromatogram; sample peak coelutes w/surrogate peak; low surrogate recovery due to matrix interference; %SS = Percent Recovery of Surrogate Standard; DF = Dilution Factor

The following descriptions of the TPH chromatogram are cursory in nature and McCampbell Analytical is not responsible for their interpretation: d2) heavier gasoline range compounds are significant (aged gasoline?) d9) no recognizable pattern

DHS ELAP Certification 1644

above the reporting limit

	Campbell An ''When Quality		1534 Willow Toll Free Teleph http://www.mccar		262 / Fax:	(925) 252-9	9269			
AEI Consultants			Client Project ID: #298931; FSI-Park			Date Sampled: 10/23/12				
2500 Camino Dia	blo Ste #200	St		Date Rec	eived:	10/23/1	2			
2500 Camino Di	1010, 510.#200	Client Contact: An	ndrew Wallace	Date Extr	acted	10/23/1	2			
Walnut Creek, CA	A 94597	Client P.O.:		Date Ana	lyzed	10/24/1	2-10/29/12			
Extraction method: SW		Fotal Extractable Petr Analytical me	·	*		Work Orde	er: 1210766			
Lab ID	Client ID	Matrix	TPH-Motor Oil (C18-C36)		DF	% SS	Comments			
1210766-001A	SEW2-9'	S	ND		1	103				
1210766-002A	EB2-11.5'	S	ND		1	97				
1210766-003A	EW2-9.5'	S	23		1	84	e7,e2			
1210766-004A	NEW2-9.5'	S	ND		1	105				
1210766-005A	CB2-11.5'	S	ND		1	98				
1210766-006A	CSW2-9.5'	S	ND		1	91				
1210766-007A	WB2-11.5'	S	ND		1	107				
1210766-008A	SWW2-9.5'	S	ND		1	92				
1210766-009A	WW2-9.5'	S	3400		2	104	e7,e2,e4			
1210766-010A	WW2-6.5'	S	ND		1	103				
1210766-011A	NWW2-9.5'	S	ND		1	105				
1210766-012A	CNW2-9.5'	S	ND		1	90				
-	g Limit for DF =1; as not detected at or	W	NA			N.	A			
	he reporting limit	S	5.0			mg/	Kg			

* water samples are reported in µg/L, wipe samples in µg/wipe, soil/solid/sludge samples in mg/kg, product/oil/non-aqueous liquid samples in mg/L, and all DISTLC / SPLP / TCLP extracts are reported in µg/L.

# cluttered chromatogram resulting in coeluted surrogate and sample peaks, or; surrogate peak is on elevated baseline, or; surrogate has been diminished by dilution of original extract.

%SS = Percent Recovery of Surrogate Standard. DF = Dilution Factor

The following descriptions of the TPH chromatogram are cursory in nature and McCampbell Analytical is not responsible for their interpretation: e2) diesel range compounds are significant; no recognizable pattern e4) gasoline range compounds are significant. e7) oil range compounds are significant

DHS ELAP Certification 1644

Angela Rydelius, Lab Manager



#### **QC SUMMARY REPORT FOR SW8021B/8015Bm**

W.O. Sample Matrix: Soil	QC Matrix: Soil				BatchID		WorkOrder: 1210766		
EPA Method: SW8021B/8015Bm Extraction: S	W5030B						Spiked Sarr	ple ID:	1210766-012A
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	Acc	eptance	Criteria (%)
	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	MS / MSD	RPD	LCS
TPH(btex) [£]	ND	0.60	111	113	1.96	114	70 - 130	20	80 - 120
MTBE	ND	0.10	95.7	103	7.57	100	70 - 130	20	80 - 120
Benzene	ND	0.10	101	96.3	4.28	108	70 - 130	20	80 - 120
Toluene	ND	0.10	99.5	98.7	0.746	108	70 - 130	20	80 - 120
Ethylbenzene	ND	0.10	113	99.8	12.7	111	70 - 130	20	80 - 120
Xylenes	ND	0.30	121	102	17.4	114	70 - 130	20	80 - 120
% SS:	108	0.10	101	98	3.24	105	70 - 130	20	70 - 130
All target compounds in the Method Blank of this extraction ba NONE	tch were ND	less than th	e method	RL with t	he following	g exceptio	ns:		

	BATCH 71873 SUMMARY											
Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed					
1210766-001A	10/23/12 9:00 AM	10/23/12	10/24/12 1:30 PM	1210766-002A	10/23/12 9:05 AM	10/23/12	10/24/12 2:30 PM					
1210766-003A	10/23/12 9:45 AM	10/23/12	10/24/12 3:01 PM	1210766-004A	10/23/12 9:52 AM	10/23/12	10/24/12 4:02 PM					
1210766-005A	10/23/12 10:50 AM	10/23/12	10/24/12 5:03 PM	1210766-006A	10/23/12 1:15 PM	10/23/12	10/24/12 6:34 PM					
1210766-007A	10/23/12 1:25 PM	10/23/12	10/24/12 7:04 PM	1210766-008A	10/23/12 1:30 PM	10/23/12	10/24/12 7:34 PM					
1210766-009A	10/23/12 1:35 PM	10/23/12	10/26/12 4:20 PM	1210766-010A	10/23/12 1:40 PM	10/23/12	10/26/12 8:09 PM					
1210766-011A	10/23/12 1:42 PM	10/23/12	10/25/12 12:04 AM	1210766-012A	10/23/12 1:45 PM	10/23/12	10/25/12 12:34 AM					

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

£ TPH(btex) = sum of BTEX areas from the FID.

# cluttered chromatogram; sample peak coelutes with surrogate peak.

N/A = not enough sample to perform matrix spike and matrix spike duplicate.

NR = matrix interference and/or analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.



#### **QC SUMMARY REPORT FOR SW8015B**

W.O. Sample Matrix: Soil		QC Matrix: Soil				: 71805	WorkOrder: 1210766		
EPA Method: SW8015B	Extraction: SW3550	в					Spiked San	ple ID:	1210653-007A
Analyte	Sam	Sample Spiked MS			MS-MSD	LCS	Acceptance Criteria (%)		
	mg/l	Kg mg/K	íg % Rec.	% Rec.	% RPD	% Rec.	MS / MSD	RPD	LCS
TPH-Diesel (C10-C23)	51	40	NR	NR	NR	91.4	N/A	N/A	70 - 130
%SS:	85	25	NR	NR	NR	82	N/A	N/A	70 - 130
All target compounds in the Method Blank of NONE	this extraction batch were	ND less that	n the method	RL with t	he following	g exceptio	ns:		

#### BATCH 71805 SUMMARY

Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
1210766-001A	10/23/12 9:00 AM	10/23/12	10/24/12 2:36 PM	1210766-002A	10/23/12 9:05 AM	10/23/12	10/25/12 7:14 AM
1210766-003A	10/23/12 9:45 AM	10/23/12	10/25/12 8:20 AM	1210766-004A	10/23/12 9:52 AM	10/23/12	10/24/12 7:03 PM

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

N/A = not enough sample to perform matrix spike and matrix spike duplicate.

NR = analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.

DHS ELAP Certification 1644

### K_____QA/QC Officer



#### **QC SUMMARY REPORT FOR SW8015B**

W.O. Sample Matrix: Soil		QC Matrix: Soil			BatchID: 71874		WorkOrder: 1210766		
EPA Method: SW8015B	Extraction: SW3550B	\$W3550B					Spiked San	ple ID:	1210766-012A
Analyte	Sample	Sample Spiked MS N		MSD MS-MSD		LCS	Acc	Acceptance Criteria (%)	
	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	MS / MSD	RPD	LCS
TPH-Diesel (C10-C23)	ND	40	103	103	0	104	70 - 130	30	70 - 130
%SS:	90	25	90	89	0.434	88	70 - 130	30	70 - 130
All target compounds in the Method Blank on NONE	of this extraction batch were N	D less than th	ne method	RL with t	he following	g exceptio	ns:		

#### BATCH 71874 SUMMARY

Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
1210766-005A	10/23/12 10:50 AM	10/23/12	10/24/12 8:09 PM	1210766-006A	10/23/12 1:15 PM	10/23/12	10/24/12 6:09 AM
1210766-007A	10/23/12 1:25 PM	10/23/12	10/24/12 9:16 PM	1210766-008A	10/23/12 1:30 PM	10/23/12	10/26/12 3:29 AM
1210766-009A	10/23/12 1:35 PM	10/23/12	10/26/12 6:25 AM	1210766-010A	10/23/12 1:40 PM	10/23/12	10/29/12 3:53 PM
1210766-011A	10/23/12 1:42 PM	10/23/12	10/25/12 5:01 AM	1210766-012A	10/23/12 1:45 PM	10/23/12	10/24/12 7:16 AM

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

N/A = not enough sample to perform matrix spike and matrix spike duplicate.

NR = analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.

DHS ELAP Certification 1644

## R_____QA/QC Officer

# ATTACHMENT B Conceptual Site Model (December 2012)



December 7, 2012

### **Conceptual Site Model Update November 2012**

Property Identification:

1630 Park Street Alameda, California

AEI Project No. 298931 ACEH Fuel Leak Case No. RO0000008

#### Prepared for:

Foley Street Investments Attn: Mr. John Buestad 2533 Clement Avenue Alameda, CA 94501

#### Prepared by:

AEI Consultants 2500 Camino Diablo Walnut Creek, CA 94597 (925) 746-6000 San Francisco HQ

Atlanta

Chicago

Costa Mesa

Dallas

Denver

Los Angeles

Miami

New York

Phoenix

Portland

San Jose

National Presence Regional Focus Local Solutions

### Attachment:

Updated Conceptual Model – November 2012

#### FIGURES

SITE LOCATION MAP
Site Plan
A – A' Fence Diagram
B – B' Fence Diagram
GROUNDWATER ANALYTICAL DATA, JULY 2012

#### TABLES

TABLE 1	Well Construction details
TABLE 2	GROUNDWATER ELEVATION DATA
TABLE 3	Soil Sample Analytical Data – TPH, MBTEX and POG
TABLE 4	SOIL SAMPLE ANALYTICAL DATA – VOCS, FUEL OXYGENATES AND PCB'S
TABLE 5	Soil Sample Analytical Data – Metals
TABLE 6	GROUNDWATER ANALYTICAL DATA – GRAB SAMPLES - TPH, MBTEX AND TRPH
TABLE 7	GROUNDWATER ANALYTICAL DATA – GRAB SAMPLES – VOCS, OXYGENATES, SVOCS & PCB'S
TABLE 8	GROUNDWATER ANALYTICAL DATA – METALS
TABLE 9	GROUNDWATER ANALYTICAL DATA – MONITORING WELLS
TABLE 10	Soil Vapor Monitoring Analytical Data

#### APPENDICIES

APPENDIX A SOIL BORING LOGS



2500 Camino Diablo, Walnut Creek, CA 94597

**Environmental & Engineering Services** 

Tel: 925.746.6000 Fax: 925.746.6099

December 7, 2012

Alameda County Environmental Health Department Attn: Ms. Karel Detterman 1131 Harbor Bay Parkway, Suite 250 Alameda, CA 94502

Subject: Conceptual Site Model Update November 2012 1630 Park Street Alameda, California AEI Project No. 298931 ACEH Fuel Leak Case No. RO0000008

Dear Ms. Detterman:

AEI has updated the initial Conceptual Site Model on behalf of Foley Street Investments (FSI) as part of the on-going remediation at 1630 Park Street in Alameda, California (ACEH Fuel Leak Case # RO 0000008) [Figure 1].

Technical comment 1 of the October 5, 2012, directive letter requested an updated Conceptual Site Model (CSM). The results of the recent excavations and confirmation soil sampling have been incorporated into CSM which is attached. The new information has resulted in resolution of one of the data gaps: the Release Occurrence / Waste-Oil UST is no longer a data gap. Confirmation soil samples collected from the former UST-hold (excavation E1) showed no motor-oil range hydrocarbons exist in the bottom sample or sidewall samples. Additional evidence is provided by the lack of motor-oil range hydrocarbons in the majority of confirmation samples collected in excavation E2. It appears the source of the remaining oil-range hydrocarbons was the hydraulic lifts.

Additional insights gained from observations and confirmation soil sample analyses include:

- HVDPE was effective in removing hydrocarbons in the vicinity of the former UST-hold.
- Based on observations of soil staining and PID readings in excavations E1, E2 and E3, the shape of the hydrocarbon plume in soil appears to be consistent with the initial model. It appears to have been thickest at the source (UST's and lifts) thinning quickly with distance from the source. In addition, the impacts do not extend beyond the depth of the former excavation bottom (14.5 feet bgs) in the vicinity of the former UST-hold or beyond a depth of approximately 12 feet bgs in the vicinity of the hydraulic lifts.
- Waste-Oil does not appear to have been present in significant quantities in the vicinity of the former UST-hold.

AEI Project No. 298931 December 7, 2012 Page 2 of 3

• Hydraulic oil mixed with gasoline remains in the vicinity of DPE-5.

Remaining data-gaps include:

- Nature and Extent of Impacts / Impacts to Groundwater: The current well array leaves gaps in coverage to the west, northwest and northeast. The gaps will be addressed by installing four (4) additional groundwater monitoring wells and by converting well DPE-6 to a groundwater monitoring well.
- Nature and Extent of Impacts / Impacts in Vapor Phase: Vapor sample data thus far indicates minimal potential for vapor intrusion. ACEH has requested further monitoring of soil vapor in the vicinity of the hydrocarbon plume. Four (4) additional vapor monitoring points (VP-4, -5, -6, and -7) will be installed around the perimeter of the planned building. The three (3) existing vapor monitoring points (VP-1, -2 and -3) will be abandoned prior to construction of the proposed building as they will become inaccessible once construction begins. Preemptive vapor intrusion mitigation has been incorporated into the building design.
- Potential Receptors and Risks / On-site: Risk to on-site receptors has not been formally evaluated in a risk assessment. Human health risks will be evaluated upon further groundwater and soil vapor monitoring, and completion of the data gaps investigation. Mitigation measures will be recommended, as needed, during construction though a Site Management Plan.
- Potential Receptors and Risks / Off-site: Risk to off-site receptors has not been formally evaluated in a risk assessment. Offsite human health risks are expected to be minimal based on existing data.

#### **Report Limitations**

This report has been prepared by AEI Consultants relating to the property located at 1630 Park Street, in the City of Alameda, Alameda County, California. This report includes a summary of site conditions and relies heavily on information obtained from public records and other resources; AEI makes no warrantee that the information summarized in this report includes consideration of all possible resources or information available for the site, whether referenced on not. Material samples have been collected and analyzed, and where appropriate conclusions drawn and recommendations made based on these analyses and other observations. This report may not reflect subsurface variations that may exist between sampling points. These variations cannot be fully anticipated, nor could they be entirely accounted for, in spite of exhaustive additional testing. This document should not be regarded as a guarantee that no further contamination, beyond that which could have been detected within the scope of past investigations is present beneath the property or that all contamination present at the site will be identified, treated, or removed. Undocumented, unauthorized releases of hazardous material(s) and petroleum products, the remains of which are not readily identifiable by visual inspection and/or are of different chemical constituents, are difficult and often impossible to detect within the scope of a chemical specific investigation and may or may not become apparent at a later time. This document contains estimates of costs for various activities that could be implemented at the site. These estimates are based on reasonably expected costs for similar activities; however, AEI provides no guarantee implicit or explicit that costs will not be

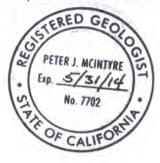
AEI Project No. 298931 December 7, 2012 Page 3 of 3

significantly higher or lower than those estimated. All specified work has been performed in accordance with generally accepted practices in environmental engineering, geology, and hydrogeology and performed under the direction of appropriate California registered professionals.

We welcome comments and questions from ACEH staff. Please contact us (925) 746-6000.

Sincerely, AEI Consultants

Robert Robitaille Sr. Project Manager



Peter J. McIntyre, PG Sr. Vice President, Geologist

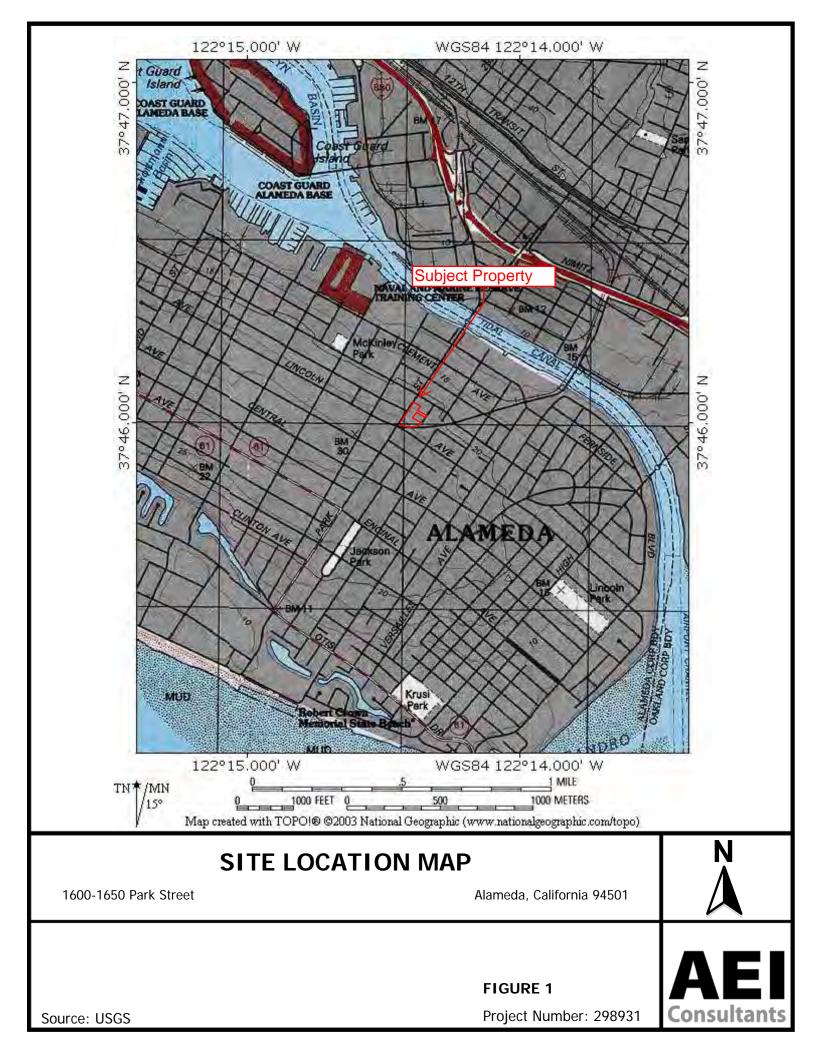
## FIGURES

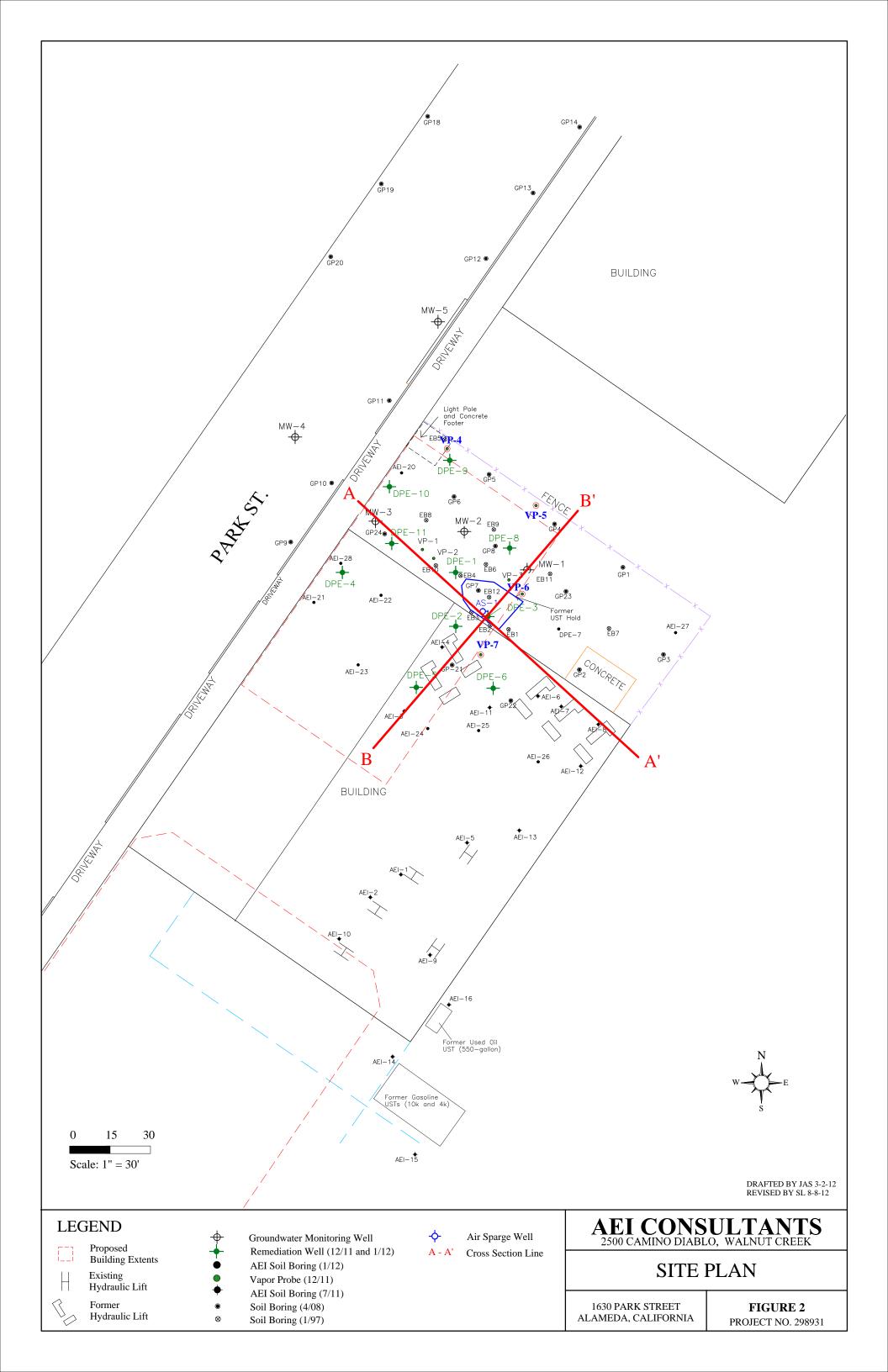
SCM Element	SCM Sub-Element	Description	Figures & Tables Reference	Data Gap	How to Address Data Gap
Geology & Hydrogeology	Regional	The site is located on Alameda Island. The near surface sediments of the area are mapped as Holocene and Pleistocene Merritt Sands (Qms) deposits (Helley, et al). Depth to bedrock is estimated at 300 to 800 feet below land surface (Norfleet Consultants, 1998). According to information obtained from the U.S Geological Survey (USGS), the site is located at between 20 and 25 feet above mean sea level (amsl) with the local topography sloping gently to the northeast.	n/a	None	n/a
	Site	<ul> <li>Geology: Based on the logs of soil borings drilled at the site by AEI, sediments across the site are fairly consistent; consisting primarily of poorly graded fine to medium sand with varying clay and silt content to a depth of at least 25 feet bgs, the maximum depth explored. Logs of borings for remediation wells installed in November 2011, and observations during the October 2012 excavation of the former UST-hold and hydraulic lifts were consistent with these prior observations.</li> <li>Hydrology: During the drilling conducted by AEI in 2011-12, groundwater was first observed in the temporary direct push borings at depths of approximately 9 to 11 feet bgs and stabilized at between approximately 7.5 to 8.5 feet bgs. The depth to water in the groundwater monitoring wells has generally ranged from approximately 7.5 to 9.5 feet bgs since the wells were installed. Based on the groundwater monitoring conducted at the site, groundwater flows fairly consistently in a northwesterly direction at an approximate hydraulic gradient of 1x10⁻² to 2x10⁻² ft/ft. and exists as an unconfined aquifer.</li> <li>Based upon observations made during excavations at the former UST-hold and hydraulic lifts, transmisivity (T) and hydraulic conductivity (K) appear to be low. Excavations up to 15 feet bgs which were left open for several hours did not produce appreciable volumes water. Additional evidence for low T and K values is the small size of the hydrocarbon plume which has reached an apparent length of approximately 160 feet from the source since the conservative release date of 1986 (26 years).</li> </ul>	Figures 3, 4 and 5; Tables 1 and 2; Boring Logs.	None	n/a
Surface Water Bodies		The nearest surface water body is the tidal canal located approximately 1500 to 2000 feet to the northeast.	Figure 1	None	n/a
Nearby Wells		In January 2012, a 2,000-foot radius well search was requested and received from the Alameda County Department of Public Works (ACDPW). The results of the well search were reviewed and wells which appeared to be associated with monitoring or remediation at other sites or soil borings were excluded from the review. According to the results of the well search, ten (10) wells are located within 2,000 feet of the site. Based on the 2008 groundwater sampling from the soil borings and cumulative groundwater monitoring data, it appears that the length of the plume at the site is no more than approximately 200 feet in length. None of the wells noted in this well search are located within the expected plume length for this site. As such, none of the listed wells are expected to be impacted by the hydrocarbons at the site.	March 30, 2012 Subsurface Investigation and Well Installation Report: Section 9.0.	None	n/a

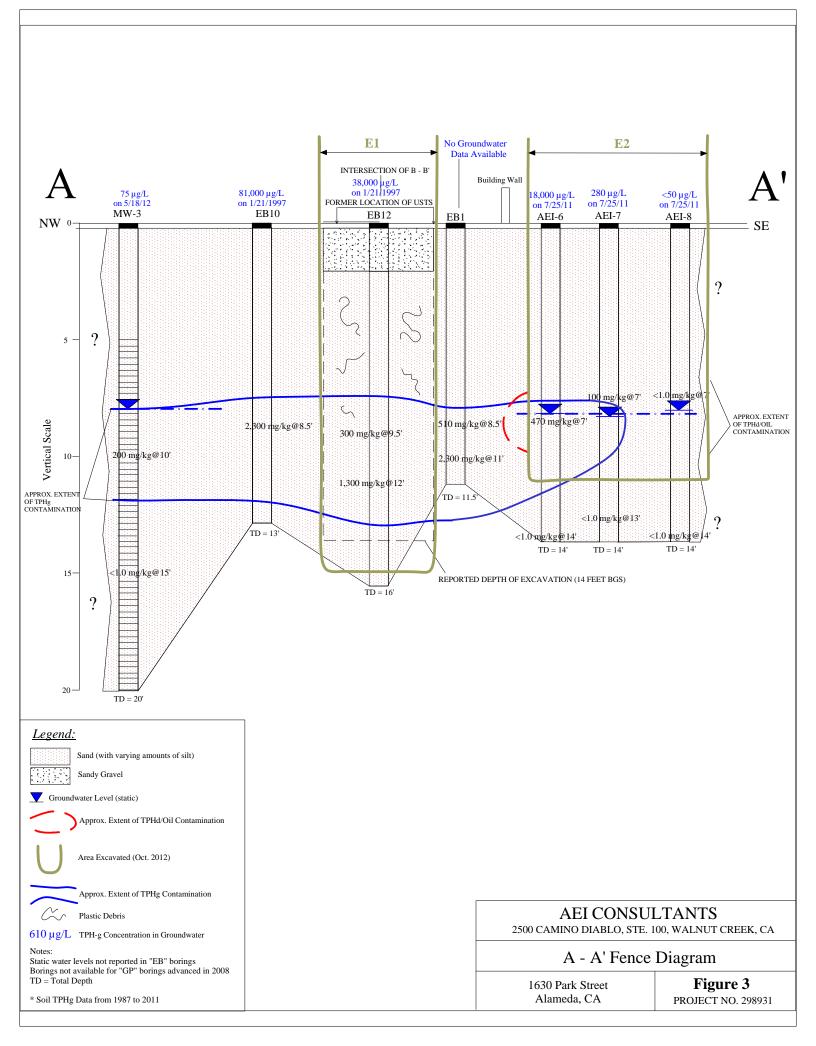
SCM Element	SCM Sub-Element	Description	Figures & Tables Reference	Data Gap	How to Address Data Gap
Potential Source(s)	On Site	<ul> <li>Former USTs: One 300-gallon waste-oil underground storage tank (UST) and one 500-gallon gasoline UST were removed from adjacent to the northern side of the building in 1986 at which time a release of petroleum hydrocarbons, primarily gasoline, was discovered.</li> <li>Hydraulic Lifts &amp; Repair Area: A total of 10 current and former underground hydraulic lifts were identified within the building. Investigation of these lift locations and associated drain features in July 2011 identified releases of hydraulic oil range hydrocarbons near five (5) of the lifts in the northeastern end of the building. No significant impact was identified in the other lift areas or near the drain features investigated.</li> <li>Former Paint Booth: A paint booth was identified in a 1950 Sanborn map. Soil boring AEI-27 was drilled in this location in Jan. 2012; no significant release was identified.</li> <li>Former USTs (South end of site): One 10,000-gallon gasoline UST, one 4,000-gallon gasoline UST, and one 550-gallon waste oil UST at the southern portion of the site were removed in November 2011. Based on soil and groundwater analytical data from samples collected in and near the UST at the time of removal, no significant release was identified and these former USTs are not a source of impact to the subject property.</li> </ul>	See Previous Reports	None	n/a
Potential Source(s)	Off Site	<ul> <li>1650 Park St: According to records on file with the ACEH, one 100-gallon waste oil UST and one 550-gallon gasoline UST were removed from the property in 1995 and 233 tons of soil were excavated and disposed at BFI Landfill in Livermore, California. Following soil removal and groundwater sampling, ACEH granted case closure in 2001. Based on onsite groundwater flow direction and case closure status of 1650 Park St, this site is not a source of impact to the subject site.</li> <li>Other nearby LUST Cases: Several nearby LUST cases are identified on GeoTracker, including 1541 Park St, 1700 Park St, and 1701 Park St. Based on documented groundwater flow direction at the site, regulatory status of these cases, and/or the configuration of their plumes, these sites do not appear to be source of impact to the subject site.</li> </ul>	GeoTracker ACEH website	None	n/a
Release Occurrence	Gasoline UST	The release of TPH-g, BTEX, and other gasoline constituents originated from the former 500 gallon gasoline UST system removed in 1986 from near the northern side of the existing building. The exact cause of the release is not known, though typically such releases occur from failures of the UST itself or the associated piping and pump system. The timing, duration and volume of the oil release are unknown.	See Previous Reports	None	n/a
	Waste-Oil UST	According to a report prepared by Groundwater Technology in April 1987, the 300-gallon waste oil tank was removed in 1986 and a soil sample collected from the waste oil UST tank pit at a depth 8 feet bgs contained 57 ppm TPH-mo. No further sampling for TPH-mo was performed during the investigation that followed in 1987 nor does it appear that ACEH requested further investigation of the waste oil UST at that time. TPH-mo, which was added to the analytical suite in the May 2012 groundwater monitoring, was not detected in any of the wells (refer to the June 11, 2012 Groundwater Monitoring Report). This information indicates that a release from that waste oil UST was not significant. Confirmation soil samples collected during excavation of the former UST-hold in October 2012, showed non-detectable concentrations of TPH-mo in the sidewalls and bottom samples. This information indicates that a release from that waste oil UST was not significant.	Groundwater Technology, Inc., April 1987; AEI, June 11, 2012 Groundwater Monitoring Report.	None	n/a

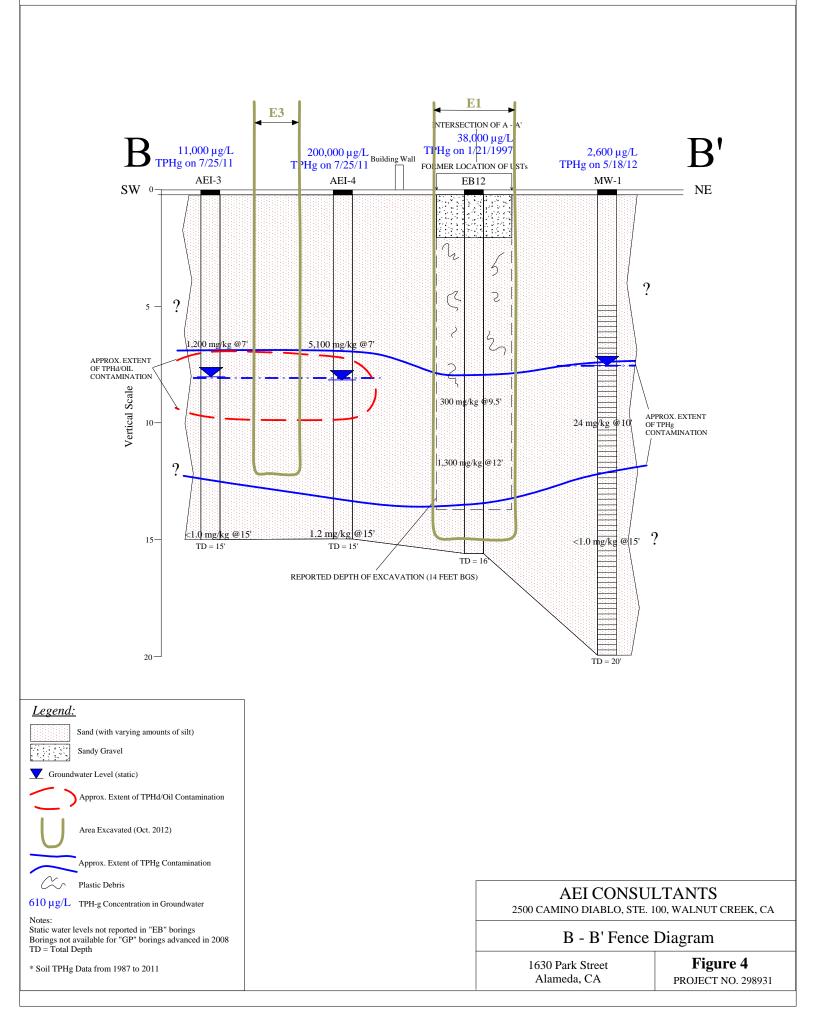
SCM Element	SCM Sub-Element	Description	Figures & Tables Reference	Data Gap	How to Address Data Gap
	Hydraulic Lifts	The source of the heavier range hydrocarbons detected in samples collected within the former building appear to be from several of the five former hydraulic lifts at the northern end of the building. Again, the timing, duration and volume of the oil release are unknown. Based on confirmation sampling at the former UST-hold, it does not appear that the former waste-oil UST contributed to the heavier range petroleum detected within the former building.	See Previous Reports	None	n/a
Constituents of Concern		<ul> <li>The primary contaminants of concern are gasoline and gasoline constituents [TPH-g, benzene, toluene, ethylbenzene, and xylenes (BTEX)] from the gasoline UST release. MTBE has not been detected during recent sample analyses nor have significant concentrations of fuel oxygenates been detected.</li> <li>Heavier hydrocarbons (reported as TPH-d and TPH-mo) have been detected in the area of the hydraulic lifts. No PCBs were detected in samples from near the lifts and no VOCs were detected in samples near the paint booth or drain features within the repair shop.</li> <li>Lead has been detected in soil around the former USTs and may be a constituent of concern in the soil.</li> </ul>	Tables 3, 4, 5 (soil); Tables 6, 7, 8, 9 (water).	None	n/a (see above for discussion of waste-oil UST constituents)
Nature and Extent of Impacts	Impacts in Soil	Prior to interim remedial efforts, gasoline impacted soil was centered on the former UST and extended laterally in each direction, primarily to the north-northwest toward Park Street. The zone of impact was thickest at the UST pit and thins with distance from the pit. Examples include: DPE-1 located adjacent to and down gradient of the pit with approximately 5 feet of impact; AE1-28 located 45 feet west and down/cross gradient of the pit with approximately 2.5 feet of impact; and AE1-24 located 45 south up-cross gradient of the pit with no impacts. To the east, south, and west, impacted soil appears to extend approximately 20 to 50 feet from the former UST hold and approximately 100 feet to the north. It appears that the gasoline constituents travelled vertically from its source (the UST) then spread laterally along the groundwater surface. The lateral extent of gasoline impacted soil is reasonably well defined in each direction. Based on observations and excavation confirmation samples collected during October 2012 excavation of the former UST-hold and the hydraulic lifts, it appears that the bulk of gasoline impacted soil have been removed in the core of the plume near the former UST. Oil impacted soil have been well defined by past investigations. Vertically, the top of the impacted zone begins at approximately 7 to 8 feet bgs and ends between approximately 12 to 14 feet bgs. Figures 3 and 4 show the approximate extent of vertical impacts. The zone of impact is limited to approximately to 8 feet blow the average water table. Based on observations and excavation of the former UST-hold and the hydrauli impact. The vertical extent of impacted soil has been well defined by past investigations. Vertically, the top of the impacted zone begins at approximately 7 to 8 feet bgs and ends between approximately 12 to 14 feet bgs. Figures 3 and 4 show the approximate extent of vertical impacts to soil have beer removed in the vicinity of the former UST-hold and the hydraulic lifts, it appears that the bulk of oil impacts	Figures 3, 4 and 6 Tables 3, 4 and 5 Boring Logs	None	n/a

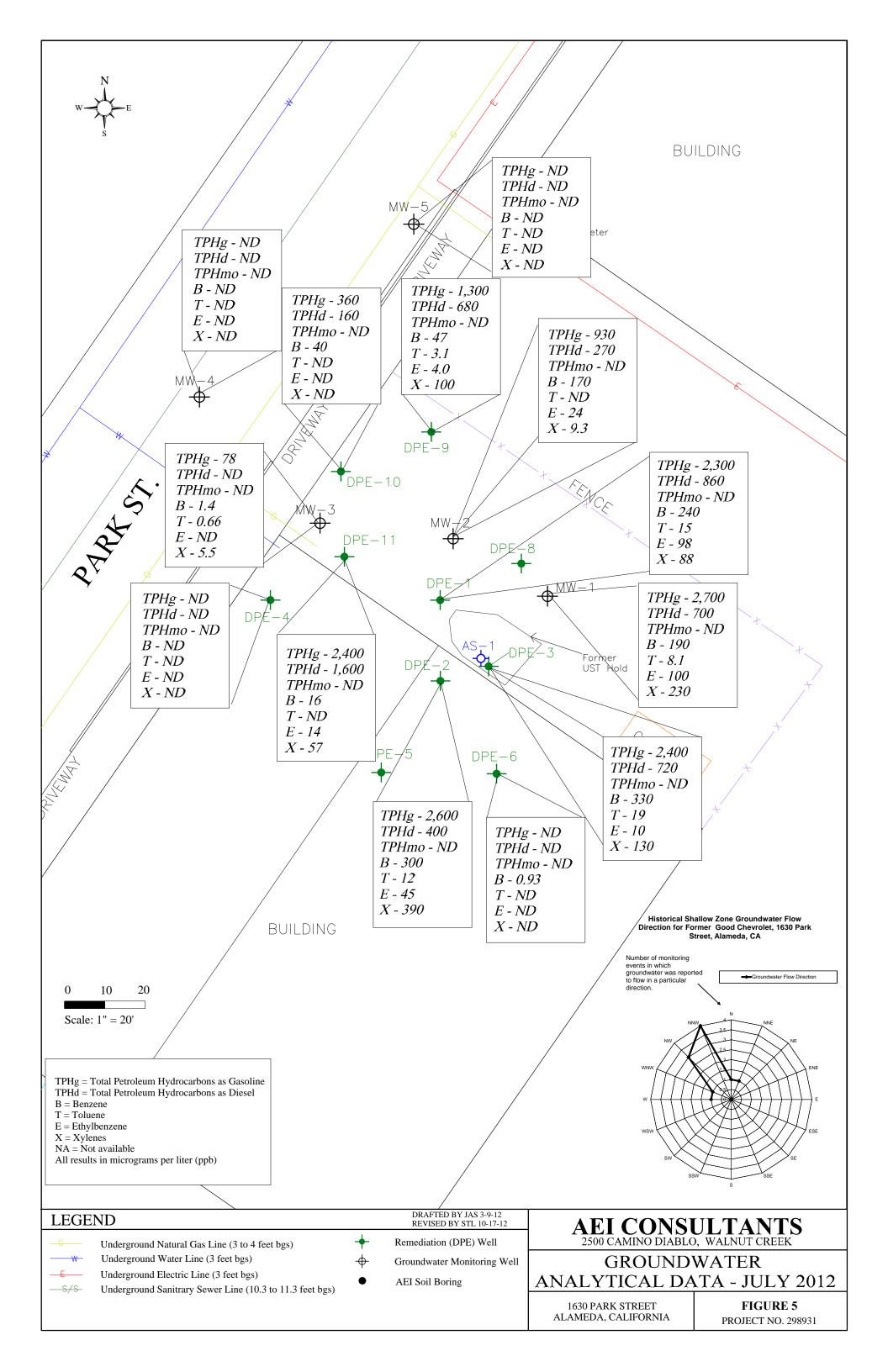
SCM Element	SCM Sub-Element	Description	Figures & Tables Reference	Data Gap	How to Address Data Gap
	Impacts in Groundwater	The dissolved phase plume is also centered on the former UST hold and spreads generally in a northwesterly direction. The extent of the impacts in groundwater have been defined to the south and southeast, as demonstrated by grab groundwater samples collected in January 2012, from borings AEI-24, AEI-25 and AEI-26 and to the east of the former tank pit as demonstrated by grab groundwater samples collected from borings GP3 (April 2008) and AEI-27 in (January 2012) (Tables 6 to 8). Groundwater impacts are also well defined to the northwest as demonstrated by analysis of groundwater samples collected from monitoring wells MW-4 and MW-5 (Table 9). No separate phase hydrcarobons are present at the site.	Figure 5; Tables 6, 7, 8, 9.	Grab groundwater samples collected from temporary borings AEI-21, AEI-22 and AEI-23 in January 2012, suggest that the extent of impacts are not completely defined west and southwest of the former UST locations. Additionally, although recent data from monitoring well MW-1 show lower concentrations of gasoline range hydrocarbons (Table 9), historic grab groundwater samples collected in April 2008, from GP-1, GP-4, GP-5 and from EB-5 in October 1993, suggest that significant hydrocarbons in groundwater may exist to the north and northeast of the former UST tank pit.	Install four (4) additional groundwater monitoring wells and use existing well DPE- 6 for groundwater monitoring. Well locations will be chosen to provide lateral definition of the dissolved hydrocarbon plume and will include at least one well to monitor groundwater conditions in the plume core.
	Impacts in Vapor Phase	Soil vapor sample analysis from three soil gas probes (VP-1 to VP-3) located immediately adjacent to the release area did not detect volatile gasoline constituents (TPH-g, MTBE, BTEX) in May or July 2012. This suggests that the potential for vapor intrusion into future commercial structures is minimal.	Table 10	Further monitoring is required by ACEH to assess vapor phase volatile constituents.	Additional soil gas monitoring and analyses for volatile constituents and atmospheric gases to assess extent and attenuation of vapor phase constituents in the shallow vadose zone.
Migration Pathways	Preferential Pathways / Conduits	A conduit study was conducted for the major underground utilities near the site (See Subsurface Investigation and Well Installation Report, 3/30/12) and a previous but incomplete study was provided in a correspondence dated June 6, 2008 from Blymar Engineers, Inc. Information regarding the utilities was obtained from multiple sources. With the exception of the sanitary sewer in the center of Park St, all other underground utilities did not intersect the water table and are not preferential conduits to dissolved phase plume migration. All existing onsite utilities have been recently removed or will be removed prior to development. Information about the sanitary sewer lines was provided by the APWD. The maps provided by the APWD indicate that a 10-inch sanitary sewer line runs along the middle of Park Street and that the line is between 10.3 and 11.3 feet deep. The depth to water in the groundwater monitoring wells has generally ranged from approximately 7.5 to 9.5 feet bgs. As such, it appears that only the 10-inch sanitary sewer line which runs along the middle of Park Street may intersect groundwater at the site. Wells MW-4 and MW-5 are located between the site release area and the sanitary sewer line. During the most recent groundwater monitoring in May 2012, all constituents (TPH-g, TPH-d, TPH-mo, MTBE and BTEX) were all reported as non-detect with the exception of 120 µg/L of TPH-g in MW-5. This suggests that significant petroleum mass (i.e. free phase product) has not intersected the sewer line. Although low dissolved phase concentrations may have intersected the sewer line. Mthough low dissolved phase concentrations may have intersected in MW-4 and MW-5 suggests that any such deflection would not be materially significant. Therefore the sewer line is not considered a preferential pathway of concern.	March 30, 2012 Subsurface Investigation and Well Installation Report: Section 8.0, Figure 8	None	n/a
Potential Receptors & Risks	On Site	Potable water is and will be provided by municipal sources for the foreseeable future, therefore direct contact with groundwater is not considered. Potential receptors at the site could include: -future commercial use occupants via vapor intrusion -future construction workers via direct contact with soil, groundwater, or vapors -future maintenance / construction workers via direct contact with soil or vapors	n/a	Risk to onsite receptors is not known.	Human health risks will be evaluated based upon further groundwater and soil gas monitoring. Mitigation measures will be recommended, as needed, during construction.
	Off Site	Potential offsite receptors could include nearby water producing wells, if present (none identified)	n/a	Likelihood of threat to offsite receptors is minimal.	Human health risks will be evaluated based upon further groundwater and soil gas monitoring.











### TABLES

#### Well Construction Details

AEI Project No. 298931, 1630 Park Street, Alameda, California

Well ID Number	Well Installation Date	Elevation TOC (feet)	Casing Material	Total Depth (feet)	Well Depth (feet)	Borehole Diameter (inches)	Casing Diameter (inches)	Screened Interval (feet)	Slot Size (inches)	Filter Pack Interval (feet)	Filter Pack Material
AS-1	11/14/2011	-	PVC	25	25	8	2	20 - 25	0.02	20 - 25	#3 Sand
DPE-1	11/15/2011	25.88	PVC	16	15	10	4	7 - 15	0.01	6.5 - 16	#2/12 Sand
DPE-2	11/15/2011	26.22	PVC	16	15	10	4	7 - 15	0.01	6.5 - 16	#2/12 Sand
DPE-3	11/14/2011	25.27	PVC	16	14	10	4	7 - 14	0.01	6.5 - 16	#2/12 Sand
DPE-4	1/19/2012	26.06	PVC	17	17	10	4	8 - 17	0.01	7.5 - 17	#2/12 Sand
DPE-5	1/20/2012	26.25	PVC	18	18	10	4	8 - 18	0.01	7.5 - 18	#2/12 Sand
DPE-6	1/20/2012	26.13	PVC	18	18	10	4	8 - 18	0.01	7.5 - 18	#2/12 Sand
DPE-8	1/20/2012	25.36	PVC	18	18	10	4	8 - 18	0.01	7.5 - 18	#2/12 Sand
DPE-9	1/20/2012	25.09	PVC	18	18	10	4	8 - 18	0.01	7.5 - 18	#2/12 Sand
DPE-10	1/20/2012	25.14	PVC	17	17	10	4	8 - 17	0.01	7.5 - 17	#2/12 Sand
DPE-11	1/20/2012	25.57	PVC	18	18	10	4	8 - 18	0.01	7.5 - 18	#2/12 Sand
MW-1	1/15/1987	25.37	PVC	-	20	8	2	5 - 20	-	-	-
MW-2	1/15/1987	25.48	PVC	-	20	8	2	5 - 20	-	-	-
MW-3	1/15/1987	25.13	PVC	-	20	8	2	5 - 20	-	-	-
MW-4	4/20/1994	25.58	PVC	-	23	8	2	8 - 23	-	-	-
MW-5	4/20/1994	24.31	PVC	-	22	8	2	7 - 22	-	-	-
VP-1	12/6/2011	-	Poly/SS	6	6	1.25	1/4	5.1 - 5.6	Mesh	4.7 - 6	#30 Mesh Sand
VP-2	12/6/2011	-	Poly/SS	5.9	5.9	1.25	1/4	5.1-5.6	Mesh	4.7-5.9	#30 Mesh Sand
VP-3	12/6/2011	-	Poly/SS	5.75	5.75	1.25	1/4	5.1-5.6	Mesh	4.7-5.75	#30 Mesh Sand

PVC = polyvinyl chloride Poly/SS = Polyethelene tubing with stainless-steel tip TOC = top of casing "-" = not available

# Table 2Groundwater Elevation DataAEI Project No. 298931, 1600-1630 Park Street, Alameda, CA

Well ID	Date	Well	Depth to	Groundwater
(Screen Interval)	Collected	Elevation	Water	Elevation
		(ft amsl*)	(ft)	(ft amsl*)
MW-1	Jul-89	104.76	8.93	95.83
(5 - 20 feet bgs)	Apr-91	104.70	7.59	97.17
(3 20 1001 bg3)	Jul-92		8.72	96.04
	Aug-92		9.09	95.67
	Sep-92		9.25	95.51
	Oct-92		9.34	95.42
	Nov-92		9.21	95.55
	Dec-92		9.26	95.50
	Jan-93		7.81	96.95
	Feb-93		7.32	97.44
	Mar-93		7.20	97.56
	Apr-93		7.31 8.29	97.45 96.47
	May-93 Jul-93		8.30	96.46
	Oct-93		9.38	95.38
	Jan-94		8.80	95.96
	Apr-94		8.15	96.61
	Jul-94		8.70	96.06
	Oct-94		9.37	95.39
	Jan-94		7.18	97.58
	Apr-95		6.76	98.00
	Jan-97		7.03	97.73
	Nov-98 Jan-01		8.10 7.70	96.66 97.06
	Jun-02		7.30	97.46
	Nov-02		8.14	96.62
	Feb-03		6.87	97.89
	Jun-03		7.05	97.71
	Apr-08	25.42	7.13	18.29
	Jun-11	25.42	7.54	17.88
	Dec-11	25.37	8.02	17.35
	Jan-12	25.37	8.08	17.29
	May-12	25.37	6.87	18.50
	Jul-12	25.37	7.34	18.03
MW-2	Jul-89	104.86	9.24	95.62
(5 - 20 feet bgs)	Apr-91	104.00	8.01	96.85
(0 20 1001 290)	Jul-92		9.03	95.83
	Aug-92		9.34	95.52
	Sep-92		9.46	95.40
	Oct-92		9.52	95.34
	Nov-92		9.42	95.44
	Dec-92		9.47	95.39
	Jan-93 Fob 93		8.25	96.61 97.01
	Feb-93 Mar-93		7.85 7.77	97.01 97.09
	Apr-93		7.86	97.09
	May-93		8.20	96.66
	Jul-93		8.72	96.14
	Oct-93		9.64	95.22
	Jan-94		9.12	95.74
	Apr-94		8.56	96.30
	Jul-94		9.02	95.84
	Oct-94		9.59	95.27
	Jan-94		7.71	97.15 97.46
	Apr-95 Jan-97		7.40 7.55	97.46 97.31
	Nov-98		7.55 8.49	96.37
	Jan-01		8.08	96.78
	Jun-02		7.77	97.09
	Nov-02		8.50	96.36
	Feb-03		7.38	97.48
	Jun-03		7.57	97.29

# Table 2Groundwater Elevation DataAEI Project No. 298931, 1600-1630 Park Street, Alameda, CA

Well ID	Date	Well	Depth to	Groundwater
(Screen Interval)	Collected	Elevation	Water	Elevation
		(ft amsl*)	(ft)	(ft amsl*)
MW-2 (continued)	Apr-08	25.52	7.67	17.85
	Jun-11	25.52	7.35	18.17
	Dec-11	25.48	8.41	17.07
	Jan-12	25.48	8.43	17.05
	May-12 Jul-12	25.48 25.48	7.41 7.83	18.07 17.65
	Jui-12	23.40	7.03	17.05
MW-3	Jul-89	104.52	9.00	95.52
(5 - 20 feet bgs)	Apr-91		8.06	96.46
	Jul-92		8.82	95.70
	Aug-92		9.05	95.47
	Sep-92		9.09	95.43
	Oct-92 Nov-92		9.15 9.05	95.37 95.47
	Dec-92		9.12	95.40
	Jan-93		8.18	96.34
	Feb-93		7.98	96.54
	Mar-93		7.94	96.58
	Apr-93		8.02	96.50
	May-93		7.69	96.83
	Jul-93		8.65	95.87
	Oct-93 Jan-94		9.32 8.93	NC NC
	Apr-94		8.52	96.00
	Jul-94		8.86	95.66
	Oct-94		9.25	95.27
	Jan-94		7.85	96.67
	Apr-95		7.64	96.88
	Jan-97		7.75	96.77
	Nov-98 Jan-01		8.38 8.00	96.14 96.52
	Jun-02		7.81	96.71
	Nov-02		8.37	96.15
	Feb-03		7.48	97.04
	Jun-03		7.67	96.85
	Apr-08	25.17	7.74	17.43
	Jun-11	25.17	7.50	17.67
	Dec-11 Jan-12	25.13 25.13	8.25 8.25	16.88 16.88
	May-12	25.13	7.64	17.49
	Jul-12	25.13	7.97	17.16
MW-4	Apr-94	104.86	9.29	95.57
(8 - 23 feet bgs)	Jul-94		9.55	95.31
	Oct-94		9.83	95.03
	Jan-94 Apr-95		8.88 8.80	95.98 96.06
	Jan-97		-	-
	Nov-98		-	-
	Jan-01		-	-
	Jun-02		-	-
	Nov-02		-	-
	Feb-03 Jun-03		-	-
	Apr-08	25.53	- 8.73	- 16.80
	Jun-11	25.53	8.52	17.01
	Dec-11	25.58	-	-
	Jan-12	25.58	-	-
	May-12	25.58	8.96	16.62
	Jul-12	25.58	9.26	16.32
MW-5	Apr-94	103.62	8.27	95.35
(7 - 22 feet bgs)	Jul-94		8.50	95.12
	Oct-94		8.92	94.70
	Jan-94 Apr-95		7.61 8.48	96.01 95.14
I	Abi - 42		8.48	95.14

#### Table 2 Groundwater Elevation Data AEI Project No. 298931, 1600-1630 Park Street, Alameda, CA

Well ID (Screen Interval) MW-5 (continued)	Date Collected Jan-97 Nov-98 Jan-01 Jun-02 Nov-02 Feb-03 Jun-03	Well Elevation <i>(ft amsl*)</i>	Depth to Water (ft) 6.79 8.12 7.67	Groundwater Elevation <i>(ft amsl*)</i> 96.83 95.50
MW-5 (continued)	Nov-98 Jan-01 Jun-02 Nov-02 Feb-03	(ft amsl*)	6.79 8.12	96.83 95.50
MW-5 (continued)	Nov-98 Jan-01 Jun-02 Nov-02 Feb-03		8.12	95.50
	Jan-01 Jun-02 Nov-02 Feb-03			
	Jun-02 Nov-02 Feb-03		7.67	
	Nov-02 Feb-03			95.95
	Feb-03		7.61	96.01
			8.01	95.61
	lun 02		7.22	96.40
		04.04	7.43	96.19
	Apr-08	24.31	7.36	16.95
	Jun-11 Dec-11	24.31 24.32	7.43	16.88
	Jan-12	24.32	-	-
	May-12	24.32	- 7.46	- 16.86
	Jul-12	24.32	7.76	16.56
	501 12	24.52	7.70	10.50
DPE-1	Dec-11	25.88	8.81	17.07
(7 - 15 feet bgs)	Jan-12	25.88	8.78	17.10
	May-12	25.88	7.72	18.16
	Jul-12	25.88	8.13	17.75
DPE-2	Dec-11	26.22	9.29	16.93
(7 - 15 feet bgs)	Jan-12	26.22	7.97	18.25
	May-12	26.22	7.89	18.33
	Jul-12	26.22	8.26	17.96
	Dec 11	25.27	7.02	17.05
DPE-3	Dec-11	25.27	7.92	17.35 16.29
(7 - 15 feet bgs)	Jan-12 May-12	25.27 25.27	8.98 6.75	18.52
	Jul-12	25.27	7.20	18.07
	Jui-12	23.27	7.20	10.07
DPE-4	Jan-12	26.06	9.11	16.95
(8-17 feet bgs)	May-12	26.06	8.59	17.47
、 <u></u>	Jul-12	26.06	8.84	17.22
DPE-5	Jan-12	26.25	-	-
(8-18 feet bgs)				
DPE-6	Jan-12	26.13	8.58	17.55
(8-18 feet bgs)	May-12	26.13	7.43	18.70
	Jul-12	26.13	7.83	18.30
DPE-8	Jan-12	25.36	-	_
(8-18 feet bgs)	Juli 12	20.00		
( 90)				
DPE-9	Jan-12	25.09	8.12	16.97
(8-18 feet bgs)	Jul-12	25.09	7.81	17.28
-				
DPE-10	Jan-12	25.14	-	-
(8-17 feet bgs)	May-12	25.14	7.73	17.41
	Jul-12	25.14	8.09	17.05
DPE-11	Jan-12	25.57	-	-
(8-18 feet bgs)	May-12	25.57	- 7.90	- 17.67
(o to teet bys)	Jul-12	25.57	-	-
	501 12	20.07		
Average	Dec-11		8.45	
depth to water	Jan-12		8.48	
	May-12		7.70	
	Jul-12		8.03	

ft amsl *= feet above mean sea level. Note: Data before 2008 are based on a fictitous 100 ft datum.

All water level depths are measured from the top of casing "-" = not measured

bgs = below ground surface

Sample ID	Date Collected	Approx. Depth (feet)	TPH-g (mg/kg)	TPH-d* (mg/kg)	TPH-mo* (mg/kg)	MTBE (mg/kg) EPA Method SV	Benzene (mg/kg) /8021B/8015B/m	Toluene (mg/kg)	Ethylbenzene (mg/kg)	Xylenes (mg/kg)	POG (mg/kg) EPA Method SM5520E/F
	4/45/4007							<b>.</b> (		1.0	
MW-1-10 MW-1-15	1/15/1987 1/15/1987	10 15	24 <1.0	-	-	-	2.9 <0.1	3.6 <0.1	-	1.8 <0.1	-
		10									
MW-2-5	1/15/1987	5	<1.0	-	-	-	< 0.1	< 0.1	-	<0.1	-
MW-2-10	1/15/1987	10	350	-	-	-	14	22	-	23	-
MW-3-10	1/15/1987	10	200	-	-	-	9.8	16	-	16	-
MW-3-15	1/15/1987	15	<1.0	-	-	-	<0.1	<0.1	-	<0.1	-
SB-5-10	1/15/1987	10	6.5	-	-	-	<0.1	0.22	-	<0.1	-
ED1 60	10/15/1002	0.5	F10				0.00	10	F O	41	
EB1-S2 EB1-S3	10/15/1993 10/15/1993	8.5 11	510 2,300	-	-	-	0.89 22	10 190	5.8 57	41 280	-
EDT-55	10/13/17/3	, i	2,500				22	170	57	200	
EB2-2S	10/15/1993	10	15,000	-	-	-	84	710	260	1,400	-
EB2-S3	10/15/1993	11.5	200	-	-	-	4.3	15	3.9	20	-
EB3-S2	10/15/1993	10	2,200	-	-	-	9.4	71	42	200	_
EB3-S3	10/15/1993	12.5	610	-	-	-	1.2	3.2	4.5	2.9	-
EB4-S2	10/15/1993	8	4,900				32	230	84	440	
EB4-S2 EB4-S3	10/15/1993	10.5	7,600	-	-	-	60	390	130	630	-
EB5-S2 EB5-S3	10/15/1993 10/15/1993	9 11.5	1,800 14	-	-	-	<2.5 0.021	22 1.5	27 0.49	140 2.5	-
ED0-33	10/15/1995	11.5	14	-	-	-	0.021	1.5	0.49	2.5	-
EB6-S2	10/15/1993	8.5	6,800	-	-	-	20	230	100	590	-
EB7-S2	10/15/1993	6.5	<50	-	-	-	< 0.5	<0.5	<0.5	<0.5	-
EB7-S3	10/15/1993	8.5	1,000	-	-	-	3.8	45	21	110	-
MW4-S1	4/20/1004	4.5	.50							0.012	
MW4-S1 MW4-S2	4/20/1994 4/20/1994	4.5 9	<50 9.7	-	-	-	<0.5 1.1	<0.5 0.82	<0.5 0.42	0.013 1.3	-
MW4-32 MW4-S3	4/20/1994	14	<50	-	-	-	< 0.5	0.02	< 0.5	0.022	-
MW5-S1	4/20/1994	4.5	<50	-	-	-	< 0.5	< 0.5	<0.5	< 0.5	-
MW5-S2	4/20/1994	9	1,100	-	-	-	12	43	20	93	-
MW5-S3	4/20/1994	14	1.1	-	-	-	0.033	0.17	0.044	0.22	-
EB8-S2	1/21/1997	9.5	2,000	-	-	<4	8.4	83	44	210	-
EB8-S3	1/21/1997	13.5	18	-	-	0.10	3.2	1.2	0.47	1.7	-
EB9-S1	1/21/1997	6.5	1.8	-	-	<5	0.071	0.052	0.026	0.074	-
EB9-S2	1/21/1997	9.5	1,300	-	-	<4	7.1	54	29	130	-
EB10-S1	1/21/1997	8.5	2,300	-	-	9.3	9.1	100	50	190	-
EB11-S1	1/21/1997	9.5	3,800	-	-	< 9	8.8	190	97	510	-
EB11-S2	1/21/1997	12	13	-	-	<0.1	1.1	1.6	0.47	1.4	-

Sample ID	Date Collected	Approx. Depth (feet)	TPH-g (mg/kg)	TPH-d* (mg/kg)	TPH-mo* (mg/kg)	MTBE (mg/kg)	Benzene (mg/kg)	Toluene (mg/kg)	Ethylbenzene (mg/kg)	Xylenes (mg/kg)	POG (mg/kg)
U	Conected	(ieel)	(mg/kg)	(ing/kg)	(mg/kg)		(mg/kg) 8021B/8015B/m	(mg/kg)	(mg/kg)	(mg/Kg)	(mg/kg) EPA Method SM5520E/F
EB12-S1	1/21/1997	9.5	300	-	-	<0.6	0.95	0.59	3.5	18	-
EB12-S2	1/21/1997	12	1,300	-	-	6.2	9.4	23	35	130	-
GP1-11.5	4/29/2008	11.5	130	-	-	< 0.005	<0.10	0.29	<0.10	0.42	-
GP1-15	4/29/2008	15	<1.0	-	-	< 0.005	<0.005	0.0081	0.0065	0.028	-
GP2-11	4/29/2008	11	120	-	-	< 0.010	<0.050	0.87	0.43	1.2	-
GP2-13.5	4/29/2008	13.5	<1.0	-	-	< 0.005	<0.005	<0.005	< 0.005	< 0.005	-
GP3-6.75	4/29/2008	6.75	<1.0	-	-	< 0.005	<0.005	< 0.005	< 0.005	< 0.005	-
GP3-11.5	4/29/2008	11.5	<1.0	-	-	< 0.005	<0.005	<0.005	<0.005	< 0.005	-
GP4-11.5	4/29/2008	11.5	2.7	-	-	<0.005	0.14	0.052	0.072	0.17	-
GP4-14.5	4/29/2008	14.5	99	-	-	<0.020	0.48	1.4	1.0	4.5	-
GP5-11.5	4/29/2008	11.5	4.6	-	-	<0.005	0.12	0.078	0.14	0.48	-
GP5-19	4/29/2008	19	1.5	-	-	<0.005	<0.005	0.022	0.0069	0.032	-
GP6-11	4/29/2008	11	130	-	-	<0.10	0.11	1.0	1.1	5.4	-
GP7-8	4/30/2008	8	390	-	-	< 0.050	0.84	2.2	4.3	18	-
GP7-19.5	4/30/2008	19.5	<1.0	-	-	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	-
GP8-8.5	5/1/2008	8.5	1,100	-	-	< 0.050	<0.10	3.2	7.3	45	-
GP8-19.5	5/1/2008	19.5	5.8	-	-	< 0.005	0.0091	0.067	0.048	0.21	-
GP9-7.5	5/1/2008	7.5	<1.0	-	-	< 0.005	<0.005	< 0.005	< 0.005	<0.005	-
GP9-11.25	5/1/2008	11.25	<1.0	-	-	< 0.005	<0.005	<0.005	< 0.005	<0.005	-
GP10-7.5	4/30/2008	7.5	<1.0	-	-	< 0.005	<0.005	< 0.005	< 0.005	<0.005	-
GP10-19.5	4/30/2008	19.5	<1.0	-	-	< 0.005	<0.005	<0.005	<0.005	<0.005	-
GP11-6	4/30/2008	6	<1.0	-	-	< 0.005	<0.005	0.011	0.0053	0.026	-
GP11-15.5	4/30/2008	15.5	2,100	-	-	<0.10	5.7	71	38	180	-
GP11-18	4/30/2008	18	87	-	-	<0.020	0.059	0.93	0.67	4.2	-
GP12-7.5	4/30/2008	7.5	<1.0	-	-	<0.005	< 0.005	<0.005	< 0.005	<0.005	-
GP12-11	4/30/2008	11	4.7	-	-	< 0.005	0.015	0.21	0.067	0.32	-
GP12-15.5	4/30/2008	15.5	<1.0	-	-	<0.005	<0.005	0.0071	0.0051	0.025	-
GP13-7.25	4/30/2008	7.25	<1.0	-	-	<0.005	<0.005	< 0.005	<0.005	<0.005	-
GP13-11	4/30/2008	11	<1.0	-	-	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	-
GP13-14	4/30/2008	14	<1.0	-	-	<0.005	<0.005	<0.005	<0.005	<0.005	-
GP14-7.5	4/30/2008	7.5	<1.0	-	-	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	-
GP14-11	4/30/2008	11	<1.0	-	-	<0.005	<0.005	<0.005	<0.005	<0.005	-
GP15-7.5	4/30/2008	7.5	<1.0	-	-	<0.005	< 0.005	< 0.005	< 0.005	<0.005	-
GP16-7.5	5/1/2008	7.5	<1.0	-	-	< 0.005	< 0.005	< 0.005	<0.005	<0.005	-
GP16-10.5	5/1/2008	10.5	<1.0	-	-	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	-

Sample ID	Date Collected	Approx. Depth (feet)	TPH-g (mg/kg)	TPH-d* (mg/kg)	TPH-mo* (mg/kg)	MTBE (mg/kg)	Benzene (mg/kg)	Toluene (mg/kg)	Ethylbenzene (mg/kg)	Xylenes (mg/kg)	POG (mg/kg)
						EPA Method SW	8021B/8015B/m				EPA Method SM5520E/F
GP17-7.5	5/1/2008	7.5	<1.0	-	-	<0.005	< 0.005	<0.005	< 0.005	<0.005	_
GP17-11.5	5/1/2008	11.5	<1.0	-	-	< 0.005	< 0.005	< 0.005	< 0.005	<0.005	-
	F /1 /0000	7.5	1.0			0.005	0.005	0.005	0.005	0.005	
GP18-7.5 GP18-10	5/1/2008 5/1/2008	7.5 10	<1.0 <1.0	-	-	<0.005 <0.005	<0.005 <0.005	<0.005 <0.005	<0.005 <0.005	<0.005 <0.005	-
	0, 172000	10	(1.0			\$0.000	10.000	\$0.000	\$0.000		
GP19-7	5/1/2008	7	<1.0	-	-	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	-
GP20-8	5/1/2008	8	<1.0		-	< 0.005	<0.005	< 0.005	< 0.005	<0.005	
0.200	0, 1, 2000	Ū					101000			101000	
GP21-7.5	5/2/2008	7.5	2.1	-	-	< 0.005	0.006	0.028	0.012	0.065	-
GP21-15.5	5/2/2008	15.5	<1.0	-	-	< 0.005	0.0064	0.022	0.0057	0.027	-
GP21-19.5	5/2/2008	19.5	<1.0	-	-	< 0.005	<0.005	0.0092	< 0.005	0.023	-
GP22-10.5	5/2/2008	10.5	1,100	-	-	<0.20	0.67	13	15	70	_
GP22-15.5	5/2/2008	15.5	<1.0	-	-	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	-
GP23-7.5	5/2/2008	7.5	53			<0.005	< 0.050	0.13	< 0.050	0.37	
GP23-11.5	5/2/2008	11.5	53 1.9	-	-	< 0.005	0.062	0.13	0.043	0.37	-
GP23-11.5	5/2/2008	16	2	-	-	< 0.005	< 0.002	0.041	0.043	0.099	-
0120 10	5/2/2000	10	Z	-	_	<0.005	<0.003	0.027	0.010	0.077	-
GP24-8.5	5/2/2008	8.5	3,600	-	-	<1.0	1.2	32	62	410	-
GP24-19.5	5/2/2008	19.5	<1.0	-	-	< 0.005	<0.005	< 0.005	< 0.005	< 0.005	-
AEI-3-7'	7/25/2011	7	1,200	1,700	4,000	<10	2.6	25	10	48	_
AEI-3-15'	7/25/2011	, 15	<1.0	1.6	<5.0	<10	< 0.005	< 0.005	< 0.005	< 0.005	-
AEI-4-7'	7/25/2011	7	5,100	2,100	710	<50	6.2	83.0	54.0	280.0	-
AEI-4-15'	7/25/2011	15	1.2	1.3	<5.0	<0.05	0.029	0.071	0.031	0.17	-
AEI-6-7'	7/25/2011	7	470	10,000	24,000	<5.0	<0.50	<0.50	<0.50	<0.50	_
AEI-6-14'	7/25/2011	14	<1.0	1.4	< 5.0	< 5.0	< 0.50	< 0.50	< 0.50	< 0.50	-
AEI-7-7'	7/25/2011	7	100	6,300	14,000	-	-	-	-	-	-
AEI-7-13'	7/25/2011	13	<1.0	3.7	7.4	<5.0	<0.50	<0.50	<0.50	<0.50	-
AEI-8-7'	7/25/2011	7	<1.0	720	2,900	-	-	-	-	-	_
AEI-8-14'	7/25/2011	14	<1.0	<1.0	<5.0	<5.0	<0.50	<0.50	< 0.50	<0.50	-
	7/0//0011	0	1.0	1.0	5.0	5.0	0.50	0.50	0.50	0.50	
AEI-10-8'	7/26/2011	8	<1.0	1.2	<5.0	<5.0	<0.50	<0.50	<0.50	<0.50	-
AEI-11-3'	7/26/2011	3	<1.0	2.2	8.5	-	-	-	-	-	-
AEI-12-3'	7/26/2011	3	<1.0	2.6	<5.0	-	-	-	-	-	-
AEI-13-3'	7/26/2011	3	<1.0	4.2	<5.0	-	-	-	-	-	-
ALL IO O	112012011	ů.	\$1.0	1.2							
AEI-14-7'	7/26/2011	7	<1.0	-	-	< 0.05	<0.005	< 0.005	<0.005	<0.005	-
AEI-15-7'	7/26/2011	7	-10			<0.05	<0.005	<0.00F	<0.005	<0.005	
AE1-15-7	1/20/2011	/	<1.0	-	-	< 0.05	<0.005	<0.005	<0.005	<0.005	-

Sample ID	Date Collected	Approx. Depth (feet)	TPH-g (mg/kg)	TPH-d* (mg/kg)	TPH-mo* (mg/kg)	MTBE (mg/kg)	Benzene (mg/kg)	Toluene (mg/kg)	Ethylbenzene (mg/kg)	Xylenes (mg/kg)	POG (mg/kg)
	L					EPA Method SW	/8021B/8015B/m				EPA Method SM5520E/F
AEI-16-7'	7/26/2011	7	<1.0	1.4	<5.0	-				-	<50
AEI-17-8'	7/26/2011	8	<1.0	1.1	<5.0	< 0.05	<0.005	<0.005	< 0.005	< 0.005	-
AEI-18-8'	7/26/2011	8	<1.0	<1.0	<5.0	< 0.05	< 0.005	<0.005	< 0.005	< 0.005	-
AEI-19-8'	7/26/2011	8	<1.0	<1.0	<5.0	< 0.05	< 0.005	<0.005	< 0.005	< 0.005	-
AEI-20-7.5'	1/17/2012	7.5	8.4	-	-	< 0.05	0.0071	0.084	0.069	0.38	-
AEI-20-11'	1/17/2012	11	600	-	-	< 0.50	0.89	2.9	10	39	-
AEI-20-15'	1/17/2012	15	3.3	-	-	< 0.05	<0.005	0.028	< 0.005	0.017	-
AEI-21-7'	1/17/2012	7	<1.0	-	-	< 0.05	<0.005	< 0.005	<0.005	<0.005	-
AEI-21-11'	1/17/2012	11	46	-	-	< 0.05	0.020	0.42	0.27	0.60	-
AEI-21-14'	1/17/2012	14	<1.0	-	-	< 0.05	<0.005	< 0.005	<0.005	<0.005	-
AEI-22-9'	1/17/2012	9	3,100	-	-	< 0.05	3.2	46	62	400	-
AEI-22-11'	1/17/2012	11	8.6	-	-	<0.10	0.71	0.77	0.31	1.3	-
AEI-22-14'	1/17/2012	14	3,300	-	-	< 0.05	8.3	84	61	370	-
AEI-23-6'	1/17/2012	6	<1.0	<1.0	<5.0	< 0.05	< 0.005	< 0.005	<0.005	<0.005	-
AEI-23-9.5'	1/17/2012	9.5	7.5	100	180	< 0.05	< 0.005	0.027	< 0.005	0.0055	-
AEI-23-12.5'	1/17/2012	12.5	460	360	270	<5.0	<0.50	1.4	<0.50	0.80	-
AEI-24-7'	1/17/2012	7	<1.0	<1.0	<5.0	< 0.05	< 0.005	<0.005	< 0.005	<0.005	-
AEI-24-10.5'	1/17/2012	10.5	<1.0	<1.0	<5.0	< 0.05	< 0.005	< 0.005	< 0.005	< 0.005	-
AEI-24-13'	1/17/2012	13	<1.0	<1.0	<5.0	< 0.05	< 0.005	<0.005	< 0.005	<0.005	-
AEI-25-7.5'	1/17/2012	7.5	<1.0	<1.0	<5.0	< 0.05	< 0.005	<0.005	< 0.005	<0.005	-
AEI-25-10'	1/17/2012	10	<1.0	<1.0	<5.0	< 0.05	< 0.005	<0.005	< 0.005	< 0.005	-
AEI-25-14'	1/17/2012	14	<1.0	<1.0	<5.0	< 0.05	< 0.005	< 0.005	< 0.005	<0.005	-
AEI-26-7.5'	1/17/2012	7.5	<1.0	<1.0	<5.0	< 0.05	< 0.005	< 0.005	<0.005	<0.005	-
AEI-26-10.5'	1/17/2012	10.5	<1.0	<1.0	<5.0	< 0.05	< 0.005	< 0.005	< 0.005	< 0.005	-
AEI-26-14'	1/17/2012	14	<1.0	<1.0	<5.0	< 0.05	< 0.005	<0.005	< 0.005	<0.005	-
AEI-27-3'	1/17/2012	3	<1.0	3.2	7.9	< 0.05	<0.005	<0.005	<0.005	0.013	-
AEI-28-7'	1/17/2012	7	<1.0	<1.0	<5.0	< 0.05	< 0.005	< 0.005	<0.005	<0.005	-
AEI-28-11'	1/17/2012	11	12,000	2,100	44	<10	21	210	210	1,000	-
AEI-28-13'	1/17/2012	13	7.8	2.0	<5.0	< 0.05	0.050	0.29	0.31	1.4	-
DPE-1, 7-7.5'	11/15/2011	7	1,800	330	46	<50	9.7	64	29	150	-
DPE-2, 8-8.5'	11/15/2011	8	2,200	280	140	<15	7.6	57	34	170	-
DPE-3, 8-8.5'	11/14/2011	8	2,000	1,000	58	<50	6.7	48	47	240	-
DPE-5, 11'	1/20/2012	11	2,300	-	-	<10	15	99	33	140	-
DPE-5, 14'	1/20/2012	14	1.1	-	-	< 0.05	< 0.005	0.17	< 0.005	0.016	-
-,											

#### Soil Sample Analytical Data TPH, MBTEX and POG AEI Project No. 298931, 1630 Park Street, Alameda, California

Sample ID	Date Collected	Approx. Depth (feet)	TPH-g (mg/kg)	TPH-d* (mg/kg)	TPH-mo* (mg/kg)	MTBE (mg/kg) EPA Method SW	Benzene (mg/kg) 8021B/8015B/m	Toluene (mg/kg)	Ethylbenzene (mg/kg)	Xylenes (mg/kg)	POG (mg/kg) EPA Method SM5520E/F
DPE-6, 10'	1/20/2012	10	510	_	-	<1.0	<0.10	0.14	0.47	0.96	_
DPE-6, 14'	1/20/2012	14	<1.0	-	-	< 0.05	<0.005	< 0.005	<0.005	<0.005	-
DPE-7, 10'	1/19/2012	10	2,200	-	-	<5.0	<5.0	16	47	240	_
DPE-7, 14.5'	1/19/2012	14.5	610	-	-	<5.0	<5.0	3.9	9.5	55	-
EB1-15'	10/22/2012	15	<1.0	_	<5.0	<0.05	<0.005	< 0.005	<0.005	<0.005	
SW1-10'	10/22/2012	10	110	-	15	<1.0	< 0.10	< 0.10	< 0.10	4.1	
WW1-11'	10/22/2012	11	7.1	-	< 5.0	< 0.05	0.0084	< 0.005	0.013	0.17	
EW1-11.5'	10/22/2012	11.5	4.0	-	< 5.0	< 0.05	0.16	0.22	0.21	0.71	
NW1-12'	10/22/2012	12	8.6	-	< 5.0	< 0.05	0.18	0.40	0.35	1.5	
SEW2-9'	10/23/2012	9'	<1.0	-	<5.0	<0.05	<0.005	< 0.005	<0.005	<0.005	
EB2-11.5'	10/23/2012	11.5'	<1.0	-	< 5.0	< 0.05	< 0.005	< 0.005	< 0.005	< 0.005	
EW2-9.5'	10/23/2012	9.5'	<1.0	-	23	< 0.05	< 0.005	< 0.005	< 0.005	< 0.005	
NEW2-9.5'	10/23/2012	9.5'	<1.0	-	< 5.0	< 0.05	< 0.005	< 0.005	< 0.005	< 0.005	
CB2-11.5'	10/23/2012	11.5'	<1.0	-	< 5.0	< 0.05	< 0.005	< 0.005	< 0.005	< 0.005	
CSW2-9.5'	10/23/2012	9.5'	<1.0	-	< 5.0	< 0.05	< 0.005	< 0.005	< 0.005	< 0.005	
WB2-11.5'	10/23/2012	11.5'	<1.0	-	< 5.0	< 0.05	< 0.005	< 0.005	< 0.005	< 0.005	
SWW2-9.5'	10/23/2012	9.5'	<1.0	-	< 5.0	< 0.05	< 0.005	< 0.005	< 0.005	< 0.005	
WW2-9.5'	10/23/2012	9.5'	1,400	-	3,400	< 5.0	< 0.50	< 0.50	42	180	
WW2-6.5'	10/23/2012	6.5'	<1.0	-	< 5.0	< 0.05	< 0.005	< 0.005	< 0.005	< 0.005	
NWW2-9.5'	10/23/2012	9.5'	<1.0	-	< 5.0	< 0.05	< 0.005	< 0.005	< 0.005	< 0.005	
CNW2-9.5'	10/23/2012	9.5'	<1.0	-	< 5.0	< 0.05	<0.005	< 0.005	< 0.005	< 0.005	
CB3-12.5'	10/29/2012	12.5'	<1.0	-	<5.0	< 0.05	<0.005	<0.005	<0.005	<0.005	
SEW-10'	10/29/2012	10'	4,500	-	8,100	<25	31	270	100	460	
NWW-10'	10/29/2012	10'	7,600	-	3,500	<50	54	410	150	680	
NEW-10.5'	10/29/2012	10.5'	2,800	-	3,800	< 5.0	28	180	65	290	
SWW-10'	10/29/2012	10'	2,000	-	14,000	< 5.0	20	110	33	100	

mg/kg = milligrams per kilogram (equivalent to parts per million)

MDL = method detection limit POG = petroleum oil and grease

TPH = total petroleum hydrocarbonsMTBE = methyl butyl tertiary ethylTPH-g = TPH as gasoline"<" = less than</td>TPH-d = TPH as diesel"*" = with silica gel cleanupTPH-mo = TPH as motor oil"-" = not available

# Soil Sample Analytical Data VOCs, Fuel Oxygenates, SVOCs, and PCBs AEI Project No. 298931, 1630 Park Street, Alameda, California

ID         Celleted         (feet)         pp (mg/a) pp Mathed SW12200         pp (mg/a) pp Mathed SW12200         pp (mg/a) pp Mathed SW12200         pp (mg/a) pp Mathed SW12200           GP1-115         4/29/2008         11.5         -         -         -         -         -         -         -         -           GP1-115         4/29/2008         11.5         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -	Sample	Date	Approx. Depth	1,4-Dioxane	All target VOCs	Fuel Oxygenates^	All target SVOCs	All other target PCBs
GP1-15       4/29/2008       15       -       -       -MDL       -       -         GP2-11       4/29/2008       115       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -	ID	Collected	(feet)					
GP1-15       4/29/2008       15       -       -       -MDL       -       -         GP2-11       4/29/2008       115       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -	GP1-11.5	4/29/2008	11.5	-	-	<mdl< td=""><td>-</td><td>-</td></mdl<>	-	-
GP2-13.5       4/29/2008       13.5       -       - <mdl< td="">       -       -         GP3-67.5       4/29/2008       11.5       -       -       <mdl< td="">       -       -         GP3-11.5       4/29/2008       11.5       -       -       <mdl< td="">       -       -         GP3-11.5       4/29/2008       11.5       -       -       <mdl< td="">       -       -         GP3-11       4/29/2008       11.5       -       -       <mdl< td="">       -       -         GP3-11       4/29/2008       11.5       -       -       <mdl< td="">       -       -         GP3-14       4/29/2008       19.5       -       -       <mdl< td="">       -       -         GP3-8       5/1/2008       8.5       -       -       <mdl< td="">       -       -         GP3-8.5       5/1/2008       19.5       -       -       <mdl< td="">       -       -         GP4-15       4/30/2008       19.5       -       -       <mdl< td="">       -       -         GP3-8.5       5/1/2008       19.5       -       -       <mdl< td="">       -       -       -         GP1-1.5       4/30/2008       15.5       -</mdl<></mdl<></mdl<></mdl<></mdl<></mdl<></mdl<></mdl<></mdl<></mdl<></mdl<>	GP1-15	4/29/2008	15	-	-	<mdl< td=""><td>-</td><td>-</td></mdl<>	-	-
GP2-13.5       4/29/2008       13.5       -       - <mdl< td="">       -       -         GP3-67.5       4/29/2008       11.5       -       -       <mdl< td="">       -       -         GP3-11.5       4/29/2008       11.5       -       -       <mdl< td="">       -       -         GP3-11.5       4/29/2008       11.5       -       -       <mdl< td="">       -       -         GP3-11       4/29/2008       11.5       -       -       <mdl< td="">       -       -         GP3-11       4/29/2008       11.5       -       -       <mdl< td="">       -       -         GP3-14       4/29/2008       19.5       -       -       <mdl< td="">       -       -         GP3-8       5/1/2008       8.5       -       -       <mdl< td="">       -       -         GP3-8.5       5/1/2008       19.5       -       -       <mdl< td="">       -       -         GP4-15       4/30/2008       19.5       -       -       <mdl< td="">       -       -         GP3-8.5       5/1/2008       19.5       -       -       <mdl< td="">       -       -       -         GP1-1.5       4/30/2008       15.5       -</mdl<></mdl<></mdl<></mdl<></mdl<></mdl<></mdl<></mdl<></mdl<></mdl<></mdl<>	GP2-11	4/29/2008	11	-	-	<mdi< td=""><td>-</td><td>-</td></mdi<>	-	-
GP3-11.5       4/29/2008       11.5       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -				-	-		-	-
GP3-11.5       4/29/2008       11.5       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -	GP3-6 75	4/29/2008	6 75			<mdi< td=""><td></td><td></td></mdi<>		
GP4-14.5       4/29/2008       14.5       -       -       -MDL       -       -         GP5-11.5       4/29/2008       11.5       -       -       -MDL       -       -         GP5-11.5       4/29/2008       11.1       -       -       -MDL       -       -         GP6-11       4/29/2008       11       -       -       -MDL       -       -         GP7-19.5       4/30/2008       8       -       -       -       -       -       -         GP7-19.5       5/1/2008       19.5       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -				-	-		-	-
GP4-14.5       4/29/2008       14.5       -       -       -MDL       -       -         GP5-11.5       4/29/2008       11.5       -       -       -MDL       -       -         GP5-11.5       4/29/2008       11.1       -       -       -MDL       -       -         GP6-11       4/29/2008       11       -       -       -MDL       -       -         GP7-19.5       4/30/2008       8       -       -       -       -       -       -         GP7-19.5       5/1/2008       19.5       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -	GP4-11 5	4/29/2008	11 5			<mdi< td=""><td></td><td></td></mdi<>		
GP5-19       4/29/2008       19       -       -                                                                                                                              <				-	-		-	-
GP5-19       4/29/2008       19       -       -                                                                                                                              <	GP5-11 5	4/29/2008	11 5		_	<mdi< td=""><td></td><td></td></mdi<>		
GP7-8       4/30/2008       8       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       <				-	-		-	-
GP7-8       4/30/2008       8       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       <	CD6 11	4/20/2009	11			< MDI		
GP7-19.5       4/30/2008       19.5       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -		4/29/2008	11	-	-	CIMDE	-	-
GP8-8.5       5/1/2008       8.5       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -				-	-		-	-
GP8-19.5       5/1/2008       19.5       -       - <mdl< td="">       -       -         GP9-7.5       5/1/2008       7.5       -       -       <mdl< td="">       -       -         GP10-7.5       5/1/2008       7.5       -       -       <mdl< td="">       -       -         GP10-7.5       4/30/2008       7.5       -       -       <mdl< td="">       -       -         GP10-7.5       4/30/2008       7.5       -       -       <mdl< td="">       -       -         GP11-6       4/30/2008       15.5       -       -       <mdl< td="">       -       -         GP11-75       4/30/2008       15.5       -       -       <mdl< td="">       -       -         GP11-75       4/30/2008       15.5       -       -       <mdl< td="">       -       -         GP12-7.5       4/30/2008       7.5       -       -       <mdl< td="">       -       -         GP12-7.5       4/30/2008       7.5       -       -       <mdl< td="">       -       -         GP13-11       4/30/2008       11       -       -       <mdl< td="">       -       -       -         GP13-14       4/30/2008       11       -</mdl<></mdl<></mdl<></mdl<></mdl<></mdl<></mdl<></mdl<></mdl<></mdl<></mdl<>	GP7-19.5	4/30/2008	19.5	-	-	<mdl< td=""><td>-</td><td>-</td></mdl<>	-	-
GP9.7.5       5/1/2008       7.5       -       -				-	-		-	-
GP9-11.25       5/1/2008       11.25       -       - <mdl< td="">       -       -         GP10-7.5       4/30/2008       7.5       -       -       <mdl< td="">       -       -         GP10-19.5       4/30/2008       7.5       -       -       <mdl< td="">       -       -         GP11-6       4/30/2008       6       -       -       <mdl< td="">       -       -         GP11-15.5       4/30/2008       15.5       -       -       <mdl< td="">       -       -         GP12-7.5       4/30/2008       7.5       -       -       <mdl< td="">       -       -         GP12-7.5       4/30/2008       7.5       -       -       <mdl< td="">       -       -         GP12-7.5       4/30/2008       7.5       -       -       <mdl< td="">       -       -         GP13-7.25       4/30/2008       7.5       -       -       <mdl< td="">       -       -         GP13-7.25       4/30/2008       7.5       -       -       <mdl< td="">       -       -         GP13-7.4       4/30/2008       7.5       -       -       <mdl< td="">       -       -         GP14-7.5       4/30/2008       7.5       -       -&lt;</mdl<></mdl<></mdl<></mdl<></mdl<></mdl<></mdl<></mdl<></mdl<></mdl<></mdl<>	GP8-19.5	5/1/2008	19.5	-	-	<mdl< td=""><td>-</td><td>-</td></mdl<>	-	-
GP10-7.5 GP10-19.5       4/30/2008 (4/30/2008       7.5 19.5       -       -             .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .				-	-		-	-
GP10-19.5       4/30/2008       19.5       -       - <mdl< td="">       -       -         GP11-6       4/30/2008       15.5       -       -       <mdl< td="">       -       -         GP11-18.5       4/30/2008       15.5       -       -       <mdl< td="">       -       -         GP11-18.5       4/30/2008       15.5       -       -       <mdl< td="">       -       -         GP12-7.5       4/30/2008       7.5       -       -       <mdl< td="">       -       -         GP12-7.5       4/30/2008       7.5       -       -       <mdl< td="">       -       -         GP12-7.5       4/30/2008       7.5       -       -       <mdl< td="">       -       -         GP13-7.25       4/30/2008       7.5       -       -       <mdl< td="">       -       -         GP13-7.25       4/30/2008       7.5       -       -       <mdl< td="">       -       -       -         GP13-7.25       4/30/2008       7.5       -       -       <mdl< td="">       -       -       -         GP13-7.5       4/30/2008       7.5       -       -       <mdl< td="">       -       -       -         GP14-7.5       4/30/20</mdl<></mdl<></mdl<></mdl<></mdl<></mdl<></mdl<></mdl<></mdl<></mdl<></mdl<>	GP9-11.25	5/1/2008	11.25	-	-	<mdl< td=""><td>-</td><td>-</td></mdl<>	-	-
GP11-6 GP11-15.5       4/30/2008 4/30/2008       6 15.5       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       - <td></td> <td></td> <td></td> <td>-</td> <td>-</td> <td></td> <td></td> <td>-</td>				-	-			-
GP11-15.5       4/30/2008       15.5       -       - <mdl< td="">       -       -         GP11-18       4/30/2008       7.5       -       -       <mdl< td="">       -       -         GP12-7.5       4/30/2008       7.5       -       -       <mdl< td="">       -       -         GP12-15.5       4/30/2008       11       -       -       <mdl< td="">       -       -         GP13-7.25       4/30/2008       7.5       -       -       <mdl< td="">       -       -         GP13-7.25       4/30/2008       7.25       -       -       <mdl< td="">       -       -         GP13-7.25       4/30/2008       7.25       -       -       <mdl< td="">       -       -         GP13-7.25       4/30/2008       7.25       -       -       <mdl< td="">       -       -         GP13-7.25       4/30/2008       7.5       -       -       <mdl< td="">       -       -         GP13-7.25       4/30/2008       7.5       -       -       <mdl< td="">       -       -         GP14-7.5       4/30/2008       7.5       -       -       <mdl< td="">       -       -       -         GP15-7.5       5/1/2008       7.5</mdl<></mdl<></mdl<></mdl<></mdl<></mdl<></mdl<></mdl<></mdl<></mdl<></mdl<>	GP10-19.5	4/30/2008	19.5	-	-	<mdl< td=""><td>-</td><td>-</td></mdl<>	-	-
GP11-18       4/30/2008       18       -       - <mdl< th="">       -       -       -         GP12-7.5       4/30/2008       7.5       -       -       <mdl< td="">       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -<!--</td--><td></td><td></td><td></td><td></td><td>-</td><td></td><td></td><td>-</td></mdl<></mdl<>					-			-
GP12-7.5       4/30/2008       7.5       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -				-	-		-	-
GP12-11       4/30/2008       11       -       - <mdl< td="">       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -</mdl<>				-	-	CIMDE	-	-
GP12-15.5       4/30/2008       15.5       -       - <mdl< td="">       -       -         GP13-7.25       4/30/2008       7.25       -       -       <mdl< td="">       -       -         GP13-11       4/30/2008       11       -       -       <mdl< td="">       -       -       -         GP13-14       4/30/2008       14       -       -       <mdl< td="">       -       -       -         GP14-7.5       4/30/2008       7.5       -       -       <mdl< td="">       -       -       -         GP14-11       4/30/2008       7.5       -       -       <mdl< td="">       -       -       -         GP14-7.5       4/30/2008       7.5       -       -       <mdl< td="">       -       -       -         GP15-7.5       4/30/2008       7.5       -       -       <mdl< td="">       -       -       -         GP16-7.5       5/1/2008       7.5       -       -       <mdl< td="">       -       -       -       -         GP16-7.5       5/1/2008       7.5       -       -         -       -       -       -         GP17-7.5       5/1/2008       7.5       -       -&lt;</mdl<></mdl<></mdl<></mdl<></mdl<></mdl<></mdl<></mdl<></mdl<>				-	-		-	-
GP13-11       4/30/2008       11       -       - <mdl< td="">       -       -         GP13-14       4/30/2008       14       -       -       <mdl< td="">       -       -       -         GP14-7.5       4/30/2008       7.5       -       -       <mdl< td="">       -       -       -         GP14-11       4/30/2008       7.5       -       -       <mdl< td="">       -       -       -         GP15-7.5       4/30/2008       7.5       -       -       <mdl< td="">       -       -       -         GP16-7.5       5/1/2008       7.5       -       -       <mdl< td="">       -       -       -         GP16-7.5       5/1/2008       7.5       -       -       <mdl< td="">       -       -       -         GP16-7.5       5/1/2008       7.5       -       -       <mdl< td="">       -       -       -         GP16-7.5       5/1/2008       7.5       -       -       <mdl< td="">       -       -       -         GP17-7.5       5/1/2008       7.5       -       -         -       -         GP17-7.5       5/1/2008       7.5       -       -</mdl<></mdl<></mdl<></mdl<></mdl<></mdl<></mdl<></mdl<></mdl<>				-	-		-	-
GP13-11       4/30/2008       11       -       - <mdl< td="">       -       -         GP13-14       4/30/2008       14       -       -       <mdl< td="">       -       -       -         GP14-7.5       4/30/2008       7.5       -       -       <mdl< td="">       -       -       -         GP14-11       4/30/2008       7.5       -       -       <mdl< td="">       -       -       -         GP15-7.5       4/30/2008       7.5       -       -       <mdl< td="">       -       -       -         GP16-7.5       5/1/2008       7.5       -       -       <mdl< td="">       -       -       -         GP16-7.5       5/1/2008       7.5       -       -       <mdl< td="">       -       -       -         GP16-7.5       5/1/2008       7.5       -       -       <mdl< td="">       -       -       -         GP16-7.5       5/1/2008       7.5       -       -       <mdl< td="">       -       -       -         GP17-7.5       5/1/2008       7.5       -       -         -       -         GP17-7.5       5/1/2008       7.5       -       -</mdl<></mdl<></mdl<></mdl<></mdl<></mdl<></mdl<></mdl<></mdl<>	CD12 7 25	4/20/2002	7.25			MDI		
GP13-14       4/30/2008       14       -       - <mdl< th="">       -       -         GP14-7.5       4/30/2008       7.5       -       -       <mdl< td="">       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -<!--</td--><td></td><td></td><td></td><td>-</td><td>-</td><td></td><td>-</td><td>-</td></mdl<></mdl<>				-	-		-	-
GP14-11       4/30/2008       11       -       - <mdl< th="">       -       -          GP15-7.5       4/30/2008       7.5       -       -       <mdl< td="">       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -<td></td><td></td><td>14</td><td>-</td><td>-</td><td><mdl< td=""><td>-</td><td>-</td></mdl<></td></mdl<></mdl<>			14	-	-	<mdl< td=""><td>-</td><td>-</td></mdl<>	-	-
GP14-11       4/30/2008       11       -       - <mdl< th="">       -       -          GP15-7.5       4/30/2008       7.5       -       -       <mdl< td="">       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -<td>GP14-7.5</td><td>4/30/2008</td><td>7.5</td><td></td><td>-</td><td><mdl< td=""><td></td><td>-</td></mdl<></td></mdl<></mdl<>	GP14-7.5	4/30/2008	7.5		-	<mdl< td=""><td></td><td>-</td></mdl<>		-
GP16-7.5       5/1/2008       7.5       -       - <mdl< th="">       -       -       -         GP16-10.5       5/1/2008       10.5       -       -       <mdl< td="">       -       -       -         GP17-7.5       5/1/2008       7.5       -       -       <mdl< td="">       -       -       -</mdl<></mdl<></mdl<>				-	-		-	-
GP16-10.5       5/1/2008       10.5       -       - <mdl< th="">       -       -         GP17-7.5       5/1/2008       7.5       -       -       <mdl< td="">       -       -</mdl<></mdl<>	GP15-7.5	4/30/2008	7.5	-	-	<mdl< td=""><td>-</td><td>-</td></mdl<>	-	-
GP16-10.5       5/1/2008       10.5       -       - <mdl< th="">       -       -         GP17-7.5       5/1/2008       7.5       -       -       <mdl< td="">       -       -</mdl<></mdl<>	CD14 7 5	5/1/2009	7 5					
				-	-		-	-
	CD17 7 F	E /1 /2008	7 5			MDI		
				-	-		-	-

#### Soil Sample Analytical Data VOCs, Fuel Oxygenates, SVOCs, and PCBs

AEI Project No. 298931, 1630 Park Street, Alameda, California

Sample ID	Date Collected	Approx. Depth (feet)	1,4-Dioxane (mg/kg) EPA Method SW8260	All target VOCs (mg/kg) EPA Method SW8260	Fuel Oxygenates^ (mg/kg) EPA Method SW8260B	All target SVOCs (mg/kg) EPA Method 8270	All other target PCBs (mg/kg) EPA Method SW8082
GP18-7.5 GP18-10	5/1/2008 5/1/2008	7.5 10	-	-	<mdl <mdl< td=""><td>:</td><td>:</td></mdl<></mdl 	:	:
GP19-7	5/1/2008	7	-	-	<mdl< td=""><td>-</td><td>-</td></mdl<>	-	-
GP20-8	5/1/2008	8	-	-	<mdl< td=""><td>-</td><td>-</td></mdl<>	-	-
GP21-7.5 GP21-15.5 GP21-19.5	5/2/2008 5/2/2008 5/2/2008	7.5 15.5 19.5	-	-	<mdl <mdl <mdl< td=""><td>-</td><td>-</td></mdl<></mdl </mdl 	-	-
GP22-10.5	5/2/2008	10.5	-	-	<mdl< td=""><td>-</td><td>-</td></mdl<>	-	-
GP22-15.5 GP23-7.5	5/2/2008 5/2/2008	15.5 7.5	-	-	<mdl< td=""><td>-</td><td>-</td></mdl<>	-	-
GP23-7.5 GP23-11.5 GP23-16	5/2/2008 5/2/2008 5/2/2008	7.5 11.5 16	-	-	<mdl <mdl <mdl< td=""><td>-</td><td>-</td></mdl<></mdl </mdl 	-	-
GP24-8.5	5/2/2008	8.5		-	<mdl< td=""><td>-</td><td>-</td></mdl<>	-	-
GP24-19.5	5/2/2008	19.5	-	-	<mdl< td=""><td>-</td><td>-</td></mdl<>	-	-
AEI-3-10' AEI-4-10'	7/25/2011	10 10	-	-	-	-	<1.0 <0.25
AEI-4-10	7/25/2011	10	-		-	-	<0.25
AEI-7-11'	7/25/2011	11	-		-	-	<0.50
AEI-8-11'	7/25/2011	11	-	-	-	-	< 0.05
AEI-11-3'	7/26/2011	3	-	<mdl< td=""><td>-</td><td>-</td><td>-</td></mdl<>	-	-	-
AEI-12-3'	7/26/2011	3	-	<mdl< td=""><td>-</td><td>-</td><td>-</td></mdl<>	-	-	-
AEI-13-3'	7/26/2011	3	-	<mdl< td=""><td>-</td><td>-</td><td>-</td></mdl<>	-	-	-
AEI-14-7' AEI-15-7'	7/26/2011	7	-	-	<mdl <mdl< td=""><td>-</td><td>-</td></mdl<></mdl 	-	-
AEI-15-7	7/26/2011	7	<0.02	<mdl< td=""><td><mdl< td=""><td><mdl< td=""><td>&lt; 0.05</td></mdl<></td></mdl<></td></mdl<>	<mdl< td=""><td><mdl< td=""><td>&lt; 0.05</td></mdl<></td></mdl<>	<mdl< td=""><td>&lt; 0.05</td></mdl<>	< 0.05
AEI-27-3'	1/17/2012	3	-	<mdl< td=""><td>-</td><td>-</td><td>-</td></mdl<>	-	-	-

mg/kg = milligrams per kilogram (equivalent to parts per million)

MDL = method detection limit

VOCs = volatile organic compounds

SVOCs = semi-volatile organic compounds

PCBs = polychlorinated biphenyls "<" = less than

"-" = not available

- Intravalative
 - Intravalative
 - The fuel oxygenates tert-amyl methyl ether (TAME), t-butyl alcohol (TBA),
 1,2-dibromomethane (EDB), 1,2-dichloroethane (1,2-DCA), diisopropyl ether (DIPE), methanol,

ethanol, ethyl tert-butyl ether (ETBE), methyl tert-butyl ether (MTBE), and 1,2-Dichloroethane (EDC)

# Table 5Soil Sample Analytical Data

#### Metals

AEI Project No. 298931, 1630 Park Street, Alameda, California

Sample ID	Date Collected	Approx. Depth (feet)	Cd mg/kg	Cr (total)* mg/kg EPA	Pb mg/kg Method SW6010	Ni mg/kg B	Zn mg/kg
AEI-11-3'	7/26/2011	3	<1.5	60	<5.0	24	16
AEI-12-3'	7/26/2011	3	<1.5	31	<5.0	15	10
AEI-13-3'	7/26/2011	3	<1.5	29	<5.0	14	9.7
AEI-14-7'	7/26/2011	7	-	-	<5.0	-	-
AEI-15-7'	7/26/2011	7	-	-	<5.0	-	-
AEI-16-7'	7/26/2011	7	<1.5	54	<5.0	48	27
AEI-17-8'	7/26/2011	8	-	-	<5.0	-	-
AEI-18-8'	7/26/2011	8	-	-	<5.0	-	-
AEI-19-8'	7/26/2011	8	-	-	<5.0	-	-
*AEI-27-3'	1/17/2012	3	<0.25	38	140	17	140

#### Notes:

mg/kg = milligrams per kilogram

"-" = not available

Cd = Cadmium

Cr = Chromium

Pb = Lead

Ni = Nickel

Zn = Zinc

*AEI-27-3' = Antimony - 1.2 mg/kg, Arsenic - 4.0 mg/kg, Barium - 130 mg/kg, Cobalt - 3.7 mg/kg, Copper - 18 mg/kg, Mercury - 0.32 mg/kg and Vanadium - 28 mg/kg by CAM 17 EPA Method SW3050B.

## Groundwater Analytical Data - Grab Samples TPH, MBTEX and TRPH

AEI Project No. 298931, 1630 Park Street, Alameda, California

Sample ID	Date Collected	TPH-g (μg/L)	TPH-d* (µg/L)	TPH-mo* (µg/L)	MTBE (µg/L) EPA Method SW	Benzene (µg/L) 8021B/8015Bm	Toluene (µg/L)	Ethylbenzene (µg/L)	Xylenes (µg/L)	TRPH (µg/L) EPA Method E418.1
HP-1	4/23/1993	<50	-	-	-	<0.5	<0.5	<0.5	<0.5	-
HP-2	4/23/1993	<50	-	-	-	<0.5	<0.5	<0.5	<0.5	-
EB3-WSIA	10/15/1993	120,000	-	-	-	9,600	20,000	3,400	14,000	-
EB5-WSIA	10/15/1993	83,000	-	-	-	3,900	15,000	3,100	13,000	-
EB8-WS1	1/21/1997	25,000	-	-	<80	2,600	3,200	780	3,600	-
EB10-WS1	1/21/1997	81,000	-	-	<370	13,000	12,000	3,300	8,000	-
EB11-WS1	1/21/1997	49,000	-	-	<180	6,900	6,000	2,100	4,600	-
EB12-WS1	1/21/1997	38,000	-	-	110	1,400	1,400	1,800	7,400	-
P1-WS1	1/21/1997	74,000	-	-	<78	1,100	5,800	3,800	18,000	-
P2-WS1	1/21/1997	6,800	-	-	<10	2,200	290	310	560	-
P3-WS1	1/21/1997	220	-	-	<5.0	1.9	17	10	49	-
GP1W	4/29/2008	70,000	-	-	< 500	6,800	6,600	2,300	12,000	-
GP2W	4/29/2008	910	-	-	<5.0	0.69	2.9	30	64	-
GP3W	4/29/2008	<50	-	-	<5.0	<0.5	<0.5	<0.5	<0.5	-
GP4W	4/29/2008	46,000	-	-	<500	570	3,200	1,500	7,500	-
GP5W	4/29/2008	12,000	-	-	<60	140	480	270	1,100	-
GP6W	4/29/2008	22,000	-	-	<170	920	1,600	900	3,500	-
GP7W	4/30/2008	22,000	-	-	<180	2,600	320	810	2,600	-
GP8W	5/1/2008	140,000	-	-	<650	9,000	20,000	4,300	21,000	-
GP9W	5/1/2008	550	-	-	<5.0	53	0.52	2.1	25	-
GP10W	4/30/2008	11,000	-	-	<100	1,900	490	480	770	-

## Groundwater Analytical Data - Grab Samples TPH, MBTEX and TRPH

AEI Project No. 298931, 1630 Park Street, Alameda, California

Sample ID	Date Collected	TPH-g (µg/L)	TPH-d* (μg/L)	TPH-mo* (µg/L)	MTBE (µg/L) EPA Method SV	Benzene (μg/L) V8021B/8015Bm	Toluene (µg/L)	Ethylbenzene (µg/L)	Xylenes (µg/L)	TRPH (µg/L) EPA Method E418.1
GP11W	4/30/2008	42,000	-	-	<452	1,900	4,200	1,700	7,600	-
GP12W	4/30/2008	61,000	-	-	<500	4,500	11,000	1,700	7,700	-
GP13W	4/30/2008	6,200	-	-	<10	220	53	150	440	-
GP14W	4/30/2008	300	-	-	<5.0	46	1.9	19	11	-
GP15W	4/30/2008	<50	-	-	<5.0	<0.5	0.69	<0.5	1.1	-
GP16W	5/1/2008	<50	-	-	<5.0	<0.5	<0.5	<0.5	<0.5	-
GP17W	5/1/2008	<50	-	-	<5.0	<0.5	1.7	<0.5	2	-
GP18W	5/1/2008	<50	-	-	<5.0	<0.5	2.1	0.79	4	-
GP19W	5/1/2008	85	-	-	<5.0	<0.5	0.80	<0.5	<0.5	-
GP20W	5/1/2008	<50	-	-	<5.0	<0.5	<0.5	<0.5	<0.5	-
GP21W	5/2/2008	9,400	-	-	<50	560	1,400	260	1,300	-
GP22W	5/2/2008	3,900	-	-	<25	36	160	120	610	-
GP23W	5/2/2008	16,000	-	-	<90	830	1,900	540	2,600	-
GP24W	5/2/2008	110,000	-	-	<450	6,500	4,200	3,100	13,000	-
AEI-1-W	7/25/2011	<50	<50	<250	-				-	-
AEI-2-W	7/25/2011	<50	<50	<250	-				-	-
AEI-3-W	7/25/2011	11,000	12,000	29,000	<50	1,100	1,900	210	860	-
AEI-4-W	7/25/2011	200,000	25,000	19,000	<500	21,000	30,000	3,600	16,000	-
AEI-5-W	7/25/2011	<50	<50	<250	-	-	-	-	-	-
AEI-6-W	7/25/2011	18,000	120,000	300,000	<50	<5.0	7.7	<5.0	28	-
AEI-7-W	7/25/2011	280	11,000	28,000	-	-	-	-	-	-

#### **Groundwater Analytical Data - Grab Samples** TPH, MBTEX and TRPH

AEI Project No. 298931, 1630 Park Street, Alameda, California

Sample ID	Date Collected	TPH-g (μg/L)	TPH-d* (µg/L)	TPH-mo* (µg/L)	MTBE (µg/L) EPA Method SW	Benzene (µg/L) /8021B/8015Bm	Toluene (µg/L)	Ethylbenzene (µg/L)	Xylenes (µg/L)	TRPH (µg/L) EPA Method E418.1
AEI-8-W	7/25/2011	<50	1,600	3,800	-	-	-	-	-	-
AEI-9-W	7/25/2011	<50	<50	<250	-	-	-	-	-	-
AEI-10-W	7/26/2011	<50	<50	400	-	-	-	-	-	-
AEI-14-W	7/26/2011	<50	-	-	<5.0	<0.5	<0.5	<0.5	<0.5	-
AEI-15-W	7/26/2011	<50	-	-	<5.0	<0.5	<0.5	<0.5	<0.5	-
AEI-16-W	7/26/2011	<50	<50	<250	<0.5	<0.5	<0.5	<0.5	<0.5	<1.0
AEI-17-W	7/26/2011	<50	89	590	<5.0	<0.5	<0.5	<0.5	<0.5	-
AEI-18-W	7/26/2011	<50	<100	<500	<5.0	<0.5	<0.5	<0.5	<0.5	-
AEI-19-W	7/26/2011	<50	<100	<500	<5.0	<0.5	<0.5	<0.5	<0.5	-
AEI-20	1/17/2012	130,000	-	-	<500	1,200	2,200	4,400	20,000	
AEI-21	1/17/2012	110,000	-	-	<500	160	520	1,200	3,300	
AEI-22	1/17/2012	61,000	-	-	<500	790	4,400	1,500	7,200	
AEI-23	1/17/2012	9,000	8,400	1,500	<50	<5.0	16	12	<5.0	
AEI-24	1/17/2012	<50	<50	<250	<0.5	<0.5	<0.5	<0.5	<0.5	
AEI-25	1/17/2012	<50	<50	<250	<0.5	<0.5	<0.5	<0.5	<0.5	
AEI-26	1/17/2012	<50	<50	<250	<0.5	<0.5	<0.5	<0.5	<0.5	
AEI-27	1/17/2012	<50	<100	<500	<5.0	<0.5	<0.5	<0.5	<0.5	
AEI-28	1/17/2012	16,000	4,500	<250	<100	160	690	540	2,500	

 $\mu$ g/L = micrograms per liter

"<" = less than MDL = method detection limit

TPH = total petroleum hydrocarbons TPH-g = TPH as gasoline

TPH-d = TPH as diesel

TRPH = total recoverable petroleum hydrocarbons MTBE and BTEX analysis for AEI-16-W performed by EPA Method SW8260B

#### Groundwater Analytical Data - Grab Samples TPH, MBTEX and TRPH

AEI Project No. 298931, 1630 Park Street, Alameda, California

Sample ID	Date Collected	TPH-g (µg/L)	TPH-d* (μg/L)	TPH-mo* (µg/L)	MTBE (µg/L) EPA Method S\	Benzene (µg/L) W8021B/8015Bm	Toluene (µg/L)	Ethylbenzene (µg/L)	Xylenes (µg/L)	TRPH (μg/L) EPA Method E418.1
--------------	-------------------	-----------------	------------------	-------------------	---------------------------------	------------------------------------	-------------------	------------------------	-------------------	-------------------------------------

TPH-mo = TPH as motor oil

MTBE = methyl tertiary butyl ether

"*" = with silica gel cleanup

"-" = not available

#### Groundwater Analytical Data - Grab Samples VOCs, Fuel Oxygenates, SVOCs, and PCBs

AEI Project No. 298931, 1630 Park Street, Alameda, California

Sample ID	Date Collected	1,4-Dioxane (µg/L)	TBA (µg/L)	EDB (µg/L)	EDC (µg/L) EPA Method S	MTBE (µg/L) W8260B	Fuel Oxygenates^ (µg/L)	All Target VOCs (µg/L)	All Target SVOCs (µg/L) EPA Method 8270	All Target PCBs (µg/L) EPA Method SW8082
GP1W	4/29/2008	-	<20	<5.0	<5.0	<5.0	<mdl< td=""><td>-</td><td>-</td><td>-</td></mdl<>	-	-	-
GP2W	4/29/2008	-	<2.0	<0.5	<0.5	<0.5	<mdl< td=""><td>-</td><td>-</td><td>-</td></mdl<>	-	-	-
GP3W	4/29/2008	-	<2.0	<0.5	<0.5	<0.5	<mdl< td=""><td>-</td><td>-</td><td>-</td></mdl<>	-	-	-
GP4W	4/29/2008	-	<20	<5.0	<5.0	<5.0	<mdl< td=""><td>-</td><td>-</td><td>-</td></mdl<>	-	-	-
GP5W	4/29/2008	-	<2.0	<0.5	<0.5	<0.5	<mdl< td=""><td>-</td><td>-</td><td>-</td></mdl<>	-	-	-
GP6W	4/29/2008	-	24	<5.0	<5.0	<5.0	<mdl< td=""><td>-</td><td>-</td><td>-</td></mdl<>	-	-	-
GP7W	4/30/2008	-	<20	<5.0	<5.0	<5.0	<mdl< td=""><td>-</td><td>-</td><td>-</td></mdl<>	-	-	-
GP8W	5/1/2008	-	<20	<5.0	<5.0	<5.0	<mdl< td=""><td>-</td><td>-</td><td>-</td></mdl<>	-	-	-
GP9W	5/1/2008	-	7.7	<0.5	1.1	1.2	<mdl< td=""><td>-</td><td>-</td><td>-</td></mdl<>	-	-	-
GP10W	4/30/2008	-	<20	<5.0	<5.0	<5.0	<mdl< td=""><td>-</td><td>-</td><td>-</td></mdl<>	-	-	-
GP11W	4/30/2008	-	<20	<5.0	<5.0	<5.0	<mdl< td=""><td>-</td><td>-</td><td>-</td></mdl<>	-	-	-
GP12W	4/30/2008	-	<20	<5.0	<5.0	<5.0	<mdl< td=""><td>-</td><td>-</td><td>-</td></mdl<>	-	-	-
GP13W	4/30/2008	-	8.9	<0.5	<0.5	<0.5	<mdl< td=""><td>-</td><td>-</td><td>-</td></mdl<>	-	-	-
GP14W	4/30/2008	-	<2.0	<0.5	<0.5	<0.5	<mdl< td=""><td>-</td><td>-</td><td>-</td></mdl<>	-	-	-
GP15W	4/30/2008	-	<2.0	<0.5	<0.5	<0.5	<mdl< td=""><td>-</td><td>-</td><td>-</td></mdl<>	-	-	-
GP16W	5/1/2008	-	<2.0	<0.5	<0.5	<0.5	<mdl< td=""><td>-</td><td>-</td><td>-</td></mdl<>	-	-	-
GP17W	5/1/2008	-	<2.0	<0.5	<0.5	<0.5	<mdl< td=""><td>-</td><td>-</td><td>-</td></mdl<>	-	-	-
GP18W	5/1/2008	-	<2.0	<0.5	<0.5	<0.5	<mdl< td=""><td>-</td><td>-</td><td>-</td></mdl<>	-	-	-
GP19W	5/1/2008	-	<2.0	<0.5	<0.5	<0.5	<mdl< td=""><td>-</td><td>-</td><td>-</td></mdl<>	-	-	-
GP20W	5/1/2008	-	<2.0	<0.5	<0.5	<0.5	<mdl< td=""><td>-</td><td>-</td><td>-</td></mdl<>	-	-	-

#### Groundwater Analytical Data - Grab Samples VOCs, Fuel Oxygenates, SVOCs, and PCBs

AEI Project No. 298931, 1630 Park Street, Alameda, California

Sample ID	Date Collected	1,4-Dioxane (µg/L)	TBA (µg/L)	EDB (µg/L)	EDC (µg/L) EPA Method S	MTBE (µg/L) W8260B	Fuel Oxygenates^ (µg/L)	All Target VOCs (µg/L)	All Target SVOCs (µg/L) EPA Method 8270	All Target PCBs (µg/L) EPA Method SW8082
GP21W	5/2/2008	-	<2.0	0.65	<0.5	<0.5	<mdl< td=""><td>-</td><td>-</td><td>-</td></mdl<>	-	-	-
GP22W	5/2/2008	-	<2.0	<0.5	<0.5	<0.5	<mdl< td=""><td>-</td><td>-</td><td>-</td></mdl<>	-	-	-
GP23W	5/2/2008	-	<20	<5.0	<5.0	<5.0	<mdl< td=""><td>-</td><td>-</td><td>-</td></mdl<>	-	-	-
GP24W	5/2/2008	-	75	<5.0	<5.0	<5.0	<mdl< td=""><td>-</td><td>-</td><td>-</td></mdl<>	-	-	-
AEI-14-W	7/26/2011	-	<2.0	<0.5	<0.5	<0.5	<mdl< td=""><td>-</td><td>-</td><td>-</td></mdl<>	-	-	-
AEI-15-W	7/26/2011	-	<2.0	<0.5	<0.5	<0.5	<mdl< td=""><td>-</td><td>-</td><td>-</td></mdl<>	-	-	-
AEI-16-W	7/26/2011	<2.0	<2.0	<0.5	<0.5	<0.5	<mdl< td=""><td><mdl< td=""><td><mdl< td=""><td>&lt;0.5</td></mdl<></td></mdl<></td></mdl<>	<mdl< td=""><td><mdl< td=""><td>&lt;0.5</td></mdl<></td></mdl<>	<mdl< td=""><td>&lt;0.5</td></mdl<>	<0.5
AEI-27	1/17/2012	-	-	-	-	-	-	<mdl< td=""><td>-</td><td>-</td></mdl<>	-	-

mg/kg = milligrams per kilogram (equivalent to parts per million)

VOCs = volatile organic compounds

SVOCs = semi-volatile organic compounds

PCBs = polychlorinated biphenyls

TBA = t-butyl alcohol

EDB = 1,2-dibromomethane

EDC = 1,2-dichloroethane

MTBE = methyl tert-butyl ether

"-" = not available

"<" = less than

"^" = fuel oxygenates tert-amyl methyl ether (TAME),

1,2-dichloroethane (1,2-DCA), diisopropyl ether (DIPE), methanol, ethanol, and ethyl tert-butyl ether (ETBE)

MDL = method detection limit

### Grab Groundwater Sample Analytical Data

### **Metals**

AEI Project No. 298931, 1630 Park Street, Alameda, California

Sample ID	Date Collected	Cd µg/L	Cr (total) µg/L EF	Pb µg/L PA Method E200.8	Ni µg/L	Zn µg/L
AEI-14-W*	7/26/2011	-	-	21	-	-
AEI-15-W*	7/26/2011	-	-	66	-	-
AEI-16-W**	7/26/2011	<0.25	<0.5	<0.5	8.7	<5.0

#### Notes:

 $\mu$ g/L = micrograms per liter

"*" = total

"**" = dissolved

Cd = Cadmium

Cr = Chromium

Pb =Lead

Ni = Nickel

Zn = Zinc

# Table 9 Groundwater Analytical Data- Monitoring Wells AEI Project No. 298931, 1600-1630 Park Street, Alameda, CA

Sample ID	Date	Notes	TPH-d	TPH-mo	TPH-g EPA Methods			Ethylbenzene	Xylenes	MTBE	MTBE	TAME	TBA	EDB	1,2-DCA EPA Metho		Ethanol	ETBE	Methanol	Lead
			(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)
MW-1	1/21/1987		-	-	21,020	1,148	8,627	1,792	6,012	-	-	-		-	-	-	-	-	-	-
	1/11/1989		-	-	1,400	74	10	13	5.0	-	-	-	-	-	-	-	-	-	-	-
	7/12/1989		-	-	1,200	470	49	45	33	-	-	-	-	-	-	-	-	-	-	-
	4/9/1991		-	-	850	260	10	15	12	-	-	-	-	-	-	-	-	-	-	-
	7/14/1992		-	-	13,000	2,300	1,200	1,200	1,200	-	-	-	-	-	-	-	-	-	-	-
	10/7/1992 1/11/1993		-	-	3,600 1,200	1,600 410	80 16	120 23	120 19		-	-	-	-	-	-	-	-	-	-
	4/23/1993	а			2,200	720	180	82	150				-							
	7/8/1993	a	-	-	3,200	1,200	110	97	100	-	-	-	-	-	-		-		-	-
	10/15/1993	а	-	-	3,700	1,400	43	94	36	-	-	-	-	-	-	-	-	-	-	-
	1/25/1994	а	-	-	1,600	680	16	41	35	-	-	-	-	-	-	-	-	-	-	-
	4/28/1994	а	-	-	6,100	1,900	380	250	340	-	-	-	-	-	-	-	-	-	-	-
	7/27/1994	а	-	-	6,000	1,800	510	220	450	-	-	-	-	-	-	-	-	-	-	-
	10/27/1994	а	-	-	3,000	1,100	79	82	87	-	-	-	-	-	-	-	-	-	-	-
	1/26/1995	а	-	-	1,600	660	100	82	87	-	-	-	-	-	-	-	-	-	-	-
	4/13/1995	а	-	-	3,800 5,200	1,200	270	120	260	-	-	-	-	-	-	-	-	-	-	-
	7/21/1995 10/25/1995	a	-	-	5,200 5,900	1,500 1,800	450 450	190 210	400 400	-	-	-	-	-	-	-	-	-	-	-
	1/21/1995	a	-	-	3,100	1,800	430 87	160	400 180	<7.3	-	-	-	-	-		-		-	-
	11/12/1998	a	-	-	1,000	280	3	3.3	7.9	<30	_	-	-	-	-		-		-	-
	1/16/2001	a	-	-	4,700	1,20	18	150	49	-	<5	<5.0	<25	<5.0	<5.0	<5.0	-	< 5.0	-	-
	6/27/2002	а	-	-	5,900	230	7.7	<5	1,500	-	<5	<5.0	<50	<5.0	<5.0	<5.0	-	< 5.0	-	-
	11/18/2002	а	-	-	3,100	890	12	310	28	-	<2.5	-	-	<2.5	<2.5	-	-	-	-	-
	2/20/2003	d	-	-	260	100	0.72	<0.5	< 0.5	-	<0.5	-	-	< 0.5	<0.5	-	-	-	-	-
	6/11/2003	а	-	-	3,100	480	6.7	220	420	-	<2.5	-	-	<2.5	<2.5	-	-	-	-	-
	4/3/2008	а	-	-	2,700	280	21	130	230	<25	<1.0	<1.0	<4.0	<1.0	<1.0	<1.0	<100	<1.0	<1,000	<0.5
	6/23/2011	а	-	-	610	100	6.2	46	77	-	<2.5	<2.5	<10	-	-	<2.5	-	<2.5	-	-
	12/6/2011	а	-	-	900	160	< 5.0	68	76	-	<5.0	<5.0	<20	-	-	<5.0	-	<5.0	-	-
	1/24/2012 5/18/2012	a f	210	- <250	190 2,600	25 200	<1.0 51	1.4 93	4.6 610	<1.0 <5.0	-	-	-	-	-	-	-	-	-	-
	7/11/2012	а	700	<250	2,700	190	8.1	100	230	<5.0	-	-	-	-	-	-	-	-	-	-
1W-2	1/21/1987		-	-	5,018	386	1,981	285	1,432	-	-	-	-	-	-		-	-	-	-
	1/11/1989		-	-	10,000	3,000	410	240	190	-	-	-	-	-	-	-	-	-	-	-
	7/12/1989 4/9/1991		-	-	7,600 4,900	2,700 910	540 210	250 130	320	-	-	-	-	-	-	-	-	-	-	-
	7/14/1991		-	-	4,900	4,400	1,500	610	200 1,100		-	-	-	-	-		-		-	
	10/7/1992				11,000	5,200	1,500	500	1,200				-	-						
	1/11/1993		-	-	17,000	940	1,100	480	930	-	-	-	-	-	-		-	-	-	
	4/23/1993	а	-	-	52,000	13,000	8,400	1,700	5,300	-	-	-	-	-	-	-	-	-	-	-
	7/8/1993	а	-	-	6,400	2,500	470	280	530	-	-	-	-	-	-	-	-	-	-	-
	10/15/1993	а	-	-	17,000	3,900	870	500	940	-	-	-	-	-	-	-	-	-	-	-
	1/25/1994	а	-	-	16,000	5,400	1,140	640	1,500	-	-	-	-	-	-	-	-	-	-	-
	4/28/1994	а	-	-	15,000	4,00	910	480	1,200	-	-	-	-	-	-	-	-	-	-	-
	7/27/1994	а	-	-	18,000	6,000	760	630	1,600	-	-	-	-	-	-	-	-	-	-	-
	10/27/1994	а	-	-	9,500	2,700 1,900	230	320	640		-	-	-	-	-	-	-	-	-	-
	1/26/1995 4/13/1995	a a	-	-	5,900 10,000	3,300	290 620	230 360	500 930	-	-	-	-	-	-	-	-	-	-	-
	7/21/1995	a			9,900	3,300	320	390	830				-							
	10/25/1995	a	-	-	13,000	4,900	400	580	990	-	-	-	-	-	-	-	-	-	-	-
	1/21/1997	a	-		7,600	2,600	310	330	660	<20	-		-	-	-	-		-	-	-
	11/12/1998	а	-	-	31,000	11,000	750	1,500	2,300	<900	-	-	-	-	-	-		-	-	-
	1/16/2001	а	-	-	23,000	8,200	260	1,000	820	< 30	-	< 30	<150	< 30	<30	< 30	-	< 30	-	-
	6/27/2002	а	-	-	39,000	7,000	1,800	690	4,000	-	<5	<5.0	< 5.0	<5.0	6.1	<5.0	-	<5.0	-	-
	11/18/2002	а	-	-	15,000	5,700	76	1,000	150	-	<12	-	-	<12	<12	-	-	-	-	-
	2/20/2003	а	-	-	26,000	6,300	1,100	1,300	1,900	-	< 5.0	-	-	< 5.0	<5.0	-	-	-	-	-
	6/11/2003	а	-	-	37,000	7,100	2,300	2,000	3,600	-	<25	-	-	<25	<25	-	-	-	-	-
	4/3/2008 6/23/2011	a a	-	-	4,100 6,500	760 2,100	96 210.0	250 560	130 310	<50	<2.5 <50	<2.5 <50	<10 <200	<2.5	<2.5	<2.5 <50	<250	<2.5 <50	<2,500	<0.5
								200	310	-	< OU	< 50	<200	-	-	< 30	-	< 00	-	-
			-	_						_				_	-		_		-	_
	12/6/2011 1/24/2012	a	-	-	4,800 2,500	1,600 100	<50 22.0	260 <5.0	<50 410	- <5.0	<50	<50	<200	-	-	<50	-	<50	-	-

# Table 9 Groundwater Analytical Data- Monitoring Wells AEI Project No. 298931, 1600-1630 Park Street, Alameda, CA

Sample ID	Date	Notes	TPH-d	TPH-mo	TPH-g EPA Methoo	Benzene ds 8020, 8021B		Ethylbenzene	Xylenes	MTBE	MTBE	TAME	TBA	EDB	1,2-DCA EPA Meth	DIPE od 8260B	Ethanol	ETBE	Methanol	Lead
			(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)
/W-2 (cont)	5/18/2012	f	68	<250	140	14	2.8	2.9	12	<0.5	-	-	-	-	-	-	-	-	-	-
	7/11/2012	а	270	<250	930	170	<5.0	24	9.3	<5.0	-	-	-	-	-	-	-	-	-	-
/W-3	1/21/1987		-	-	10,287	1,428	3,281	610	2,761	-	-	-	-	-	-	-	-	-	-	-
	1/11/1989 7/12/1989		-	-	5,300 7,800	1,800 3,100	340 900	150 300	160 480	-	-	-	-	-	-	-	-	-	-	-
	4/9/1991				9,400	1,400	730	200	480 510	-		-		-	-	-		-	-	-
	7/14/1992				17,000	3,500	390	390	260	-	-			-	-	-		-	-	-
	10/7/1992		-	-	9,200	4,300	470	390	610	-	-	-	-	-	-	-	-	-	-	-
	1/11/1993		-	-	2,000	740	29	58	28	-	-	-	-	-	-	-	-	-	-	-
	4/23/1993 7/8/1993	a	-	-	6,500 5,200	2,600 2,100	280 260	260 250	190 180	-	-	-	-	-	-	-	-	-	-	-
	10/15/1993	a		-	5,200 11,000	3,500	580	430	370						-		-		-	
	1/25/1994	a	-		6,200	2,500	270	160	28	-		-	-	-	-	-	-	-	-	-
	4/28/1994	а	-	-	5,300	1,700	190	210	180	-	-	-	-	-	-	-	-	-	-	-
	7/27/1994	а	-	-	5,900	2,000	360	260	330	-	-	-	-	-	-	-	-	-	-	-
	10/27/1994	а	-	-	8,000	2,200	580	260	170	-	-	-	-	-	-	-	-	-	-	-
	1/26/1995 4/13/1995	a	-	-	3,700 4,000	1,200 1,400	150 200	150 180	190 210	-	-	-	-	-	-	-	-	-	-	-
	7/21/1995	a	-	-	4,000 5,700	2,000	280	270	280	-	-	-	-	-	-	-	-	-	-	-
	10/25/1995	а	-	-	11,000	3,500	1,100	460	680	-	-	-	-	-	-	-	-	-	-	-
	1/21/1997	а	-	-	2,200	860	63	71	80	<5	-	-	-	-	-	-	-	-	-	-
	11/12/1998	d	-	-	180	44	0.51	<0.5	0.92	<20		-	-	-	-	-	-	-	-	-
	1/16/2001	а	-	-	64	11	0.77	< 0.5	<0.5 <0.5	-	<5	<1.0	< 5.0	<1.0	1.4	<1.0	-	<1.0	-	-
	6/27/2002 11/18/2002	а	-		<50 110	<0.5 21	<0.5 1	<0.5 <0.5	<0.5 <0.5	-	<0.5 <0.5	<0.5	<5.0	<0.5 <0.5	<0.5 <0.5	<0.5		<0.5	-	-
	2/20/2003	u		-	<50	2.5	< 0.5	<0.5	< 0.5	-	< 0.5			< 0.5	< 0.5		-		-	
	6/11/2003		-	-	<50	<0.5	< 0.5	<0.5	< 0.5	-	< 0.5	-	-	< 0.5	< 0.5	-	-	-	-	-
	4/3/2008	а	-	-	7,600	2,400	58	250	170	<100	< 5.0	<5.0	<20	<5.0	<5.0	<5.0	<500	< 5.0	<5,000	<0.5
	6/23/2011	а	-	-	1,300	560	21	86	150	-	<12	<12	< 50	-	-	<12	-	<12	-	-
	12/6/2011	a	-	-	1,800	620	28 68	22 34	46 130	-	<17	<17	<67	-	-	<17	-	<17	-	-
	1/24/2012 5/18/2012	d f	- <50	- <250	3,700 75	1,200 5.3	< 0.5	<0.5	1.6	<25 <0.5			-		-	-	-		-	
	7/11/2012	а	<50	<250	78	1.4	0.66	<0.5	5.5	<0.5	-	-	-	-	-	-	-	-	-	-
MW-4	4/28/1994	b,c	-	-	190	3.8	2.9	2.1	3.1	-	-	-	-	-	-	-	-	-	-	-
l	7/27/1994	а	-	-	180	15	9.2	7.6	28	-	-	-	-	-	-	-	-	-	-	-
1	10/27/1994	а	-	-	130	8.6	6.6	4.5	17	-	-	-	-	-	-	-	-	-	-	-
	1/26/1995		-	-	110	6.5	1.2	1.8	11	-	-	-	-	-	-	-	-	-	-	-
	4/13/1995 7/21/1995			-	82 130	3.9 8.8	<0.5 1.3	<0.5 4.5	2.5 7.6						-		-			
	10/25/1995			-	95	6.6	1.7	4.3	7	-					-		-		-	
	4/3/2008		-	-	130	1.6	<0.5	0.89	0.85	<5.0	< 0.5	<0.5	<2.0	< 0.5	< 0.5	<0.5	<50	< 0.5	<500	<0.5
	6/23/2011	а	-	-	53	2.7	< 0.5	1.0	1.7	-	< 0.5	< 0.5	<2.0	-	-	< 0.5	-	<0.5	-	-
	5/23/2012	f	< 50	<250	< 50	< 0.5	<0.5	<0.5	< 0.5	<0.5	-	-	-	-	-	-	-	-	-	-
	7/11/2012	g	<50	<250	<50	<0.5	<0.5	<0.5	<0.5	<0.5	-	-	-	-	-	-	-	-	-	-
MW-5	4/28/1994	а	-	-	30,000	4,000	3,000	810	3,500 940	-	-	-	-	-	-	-	-	-	-	-
	7/27/1994	а	-	-	9,300 15,000	2,000 2,700	800 1,300	290		-	-	-	-	-	-	-	-	-	-	-
	10/27/1994 1/26/1995	a	-	-	7,900	2,700	680	420 240	1,100 860	-	-	-	-	-	-	-	-	-	-	-
	4/13/1995	a	-	-	7,900	2,400	580	340	630	-	-	-	-	-	-	-	-	-	-	-
	7/21/1995	a	-	-	11,000	3,400	760	610	1,200	-	-	-	-	-	-	-	-	-	-	-
	10/25/1995	а	-	-	13,000	2,900	830	570	1,100	-	-	-	-	-	-	-	-	-	-	-
	1/21/1997	а	-	-	2,600	750	65	1,860	280	<5	-	-	-	-	-	-	-	-	-	-
	11/12/1998		-	-	<50	<0.5 11	< 0.5	< 0.5	< 0.5	<5	-	1 0	- ~ E O		-	- 10	-	- 10	-	-
	1/16/2001 6/27/2002		-	-	<50 <50	<0.5	<0.5 <0.5	<0.5 <0.5	0.82 <0.5	-	<5 <0.5	<1.0 <0.5	<5.0 <5.0	<1.0 <0.5	<1.0 <0.5	<1.0 <0.5	-	<1.0 <0.5	-	-
	11/18/2002	а		-	< 30 130	<0.5 17	3.8	2.1	< 0.5 16	-	< 0.5	- 0.5	- 3.0	< 0.5	< 0.5	- 0.5	-	- 0.5		
		, ŭ			<50	5.6	0.51	< 0.5	0.68	-	< 0.5	-	-	< 0.5	< 0.5	-		-	-	-
	2/20/2003		-																	
	2/20/2003 6/11/2003	а	-	-	170	48	< 0.5	<0.5	1.4	-	<0.5	-	-	<0.5	<0.5	-	-	-	-	-

#### Table 9 Groundwater Analytical Data- Monitoring Wells AEI Project No. 298931, 1600-1630 Park Street, Alameda, CA

Sample ID	Date	Notes	TPH-d	TPH-mo	TPH-g EPA Metho	Benzene ds 8020, 8021	Toluene B, or 8260B	Ethylbenzene	Xylenes	MTBE	MTBE	TAME	TBA	EDB	1,2-DCA EPA Meth	DIPE od 8260B	Ethanol	ETBE	Methanol	Lead
			(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)
MW-5 (cont)	6/23/2011	а	-	-	82	5.1	<0.5	12.0	8.4	-	<0.5	<0.5	<2.0	-	-	<0.5	-	<0.5	-	-
	5/18/2012	f	<50	<250	120	< 0.5	<0.5	<0.5	<0.5	<0.5	-	-	-	-	-	-	-	-	-	-
	7/11/2012	g	< 50	<250	<50	<0.5	<0.5	<0.5	<0.5	<0.5	-	-	-	-	-	-	-	-	-	-
DPE-1	12/6/2011	а	-	-	9,200	1,800	570	460	1,100	-	<50	<50	<200	-	-	<50	-	<50	-	-
	1/24/2012	а	-	-	3,200	170	58	<5.0	620	< 5.0	-	-	-	-	-	-	-	-	-	-
	5/18/2012	f	280	<250	540	49	<1.0	<1.0	17	<1.0	-	-	-	-	-	-	-	-	-	-
	7/11/2012	а	860	<250	2,300	240	15	98	88	<5.0	-	-	-	-	-	-	-	-	-	-
DPE-2	12/6/2011	а	-	-	22,000	2,100	3,300	650	3,300	-	<100	<100	<400	-	-	<100		<100	-	-
	1/24/2012	а	-	-	1,100	44	26	11	150	<2.5	-	-	-	-	-	-	-	-	-	-
	5/18/2012	f	<50	<250	220	33	3.2	<0.5	30	< 0.5	-	-	-	-	-	-	-	-	-	-
	7/11/2012	а	400	<250	2,600	300	12	45	390	<10	-	-	-	-	-	-	-	-	-	-
DPE-3	12/6/2011	а	-	-	6,400	550	560	180	1,000	-	<17	<17	<67	-	-	<17	-	<17	-	-
	1/24/2012	а	-	-	5,500	290	240	44	1,000	<5.0	-	-	-	-	-	-	-	-	-	-
	5/18/2012	f	260	<250	1,100	78	37	11	89	<1.7	-	-	-	-	-	-	-	-	-	-
	7/11/2012	а	720	<250	2,400	330	19	10	130	<10	-	-	-	-	-	-	-	-	-	-
DPE-4	1/24/2012	а	-	-	730	66	6.0	7.1	83	2.5	-	-	-	-	-	-	-	-	-	-
	5/18/2012	f	<50	<250	<50	< 0.5	<0.5	<0.5	<0.5	<0.5	-	-	-	-	-	-	-	-	-	-
	7/11/2012		<50	<250	<50	<0.5	<0.5	<0.5	<0.5	<0.5	-	-	-	-	-	-	-	-	-	-
DPE-6	1/24/2012	а	-	-	64*	< 0.5	<0.5	<0.5	3.2	<0.5	-	-	-	-	-	-	-	-	-	-
	5/18/2012	f	<50	<250	<50	< 0.5	<0.5	<0.5	<0.5	<0.5	-	-	-	-	-	-	-	-	-	-
	7/11/2012	g	<50	<250	<50	0.93	<0.5	<0.5	<0.5	<0.5	-	-	-	-	-	-	-	-	-	-
DPE-9	1/24/2012	а	<50	<250	4,400	160	390	93	1,100	<5.0	-	-	-	-	-	-	-	-	-	
5127	7/11/2012	а	680	<250	1,300	47	3.1	4.0	100	<1.7	-	-	-	-	-	-	-	-	-	-
DPE-10	5/18/2012	f	420	<250	1,700	150	<5.0	<5.0	<5.0	160	-			-				-		
	7/11/2012	а	160	<250	360	40	<1.0	<1.0	<1.0	<1.0	-	-	-	-	-	-	-	-	-	-
DPE-11	5/18/2012	f	260	<250	930	6.4	4.6	4.6	160	<1.2	-		-	-	-		-	-	-	-
	7/11/2012	а	1,600	<250	2,400	16	<1.0	14	57	<1.0	-	-	-	-	-	-	-	-	-	-
ESL			100	100	100	1.0	40	30	20	5.0	5.0	NA	12	0.05	0.5	NA	NA	NA	NA	2.5

TPH-g= total petroleum hydrocarbons as gasoline

TPH-d= total petroleum hydrocarbons as diesel

TPH-mo= total petroleum hydrocarbons as motor oil

MTBE = Methyl tertiary butyl ether

TAME = Tertiary amyl methyl ether

TBA = Tertiary butyl alcohol

EDB = 1,2-Dibromoethane 1,2-DCA = 1,2-Dichloroethane

DIPE = Diisopropyl ether

ETBE = Ethyl tertiary butyl ether

"-" = Not analyzed or data not available

µg/L = micrograms per liter (ppb)

ESL = Environmental Screening Levels, Table F-1a, Gorunwater, Potential Drinking Water, San Francisco Regional Water Quality Control Board, Revised May 2008

NA = Not applicable

g = Surrogate recovery exceeds the control limits due to dilution / matrix interference / coelution / presence of surrogate compound in the sample

* Total petroleum hydrocarbons as diesel = <50; Total petroleum hydrocarbons as motor oil = <250

d = Laboratory note indicates that lighter gasoline range coounds (the most mobile fraction) are significant.

a = Laboratory note indicates the unmodified or weakly modified gasoline is significant.

e = Laboratory note indicates that one to a few isloated non-targed peaks are present.

f = Laboratory note indicates that low surrogate due to matrix interference.

b = Laboratory note indicates heavier gasoline range compounds are significant (aged gas?). c = Laboratory note indicates gasoline range compounds are significant with no recognizable pattern.

#### Soil Vapor Monitoring Analytical Data

AEI Project No. 298931, 1600-1630 Park Street, Alameda, CA

						Contami	nants of Concerr	l					
Sample ID	Sample Date	TPH-g (C-C12)	TVH (C5-C11)	Benzene	Toluene	Ethyl- benzene	Xylenes	Oxygenates (TAME, DIPE, ETBE, MTBE)	Oxygenates (TBA)	Isopropyl Alcohol	CH4	02	CO2
		(µg/m3)	(µg/m3)	(µg/m3)	(µg/m3)	(µg/m3)	(µg/m3)	(µg/m3)	(µg/m3)	(µg/m3)	%	%	%
VP-1	5/17/2012	<1,800	NA	<6.5	<7.7	<8.8	<27	NA	NA	<50	0	17 7	0.5
Å	5/30/2012 7/12/2012	<1,800	0 <1,800	<6.5	<7.7	<8.8	<27	ND	<62	<50	0 ND	17.7 27.0	0.5 1.7
VP-2 *	5/17/2012 5/30/2012	<1,800	NA 0	<6.5	<7.7	<8.8	<27	NA	NA	<50	0	18.4	0.4
	7/12/2012	<1,800	<1,800	<6.5	<7.7	<8.8	<27	ND	230	<50	ND	28.0	1.3
VP-3	5/17/2012 5/30/2012	<1,800	NA O	<6.5	<7.7	<8.8	<27	NA	NA	<50	0	18.2	0.9
	7/12/2012	<1,800	<1,800	<6.5	<7.7	<8.8	<27	ND	<62	290	0.00011	28.0	2.4
ESL		10,000	NA	84	63,000	980	21,000	NA	NA	NA			

Notes:

TPH-g= total petroleum hydrocarbons as gasoline

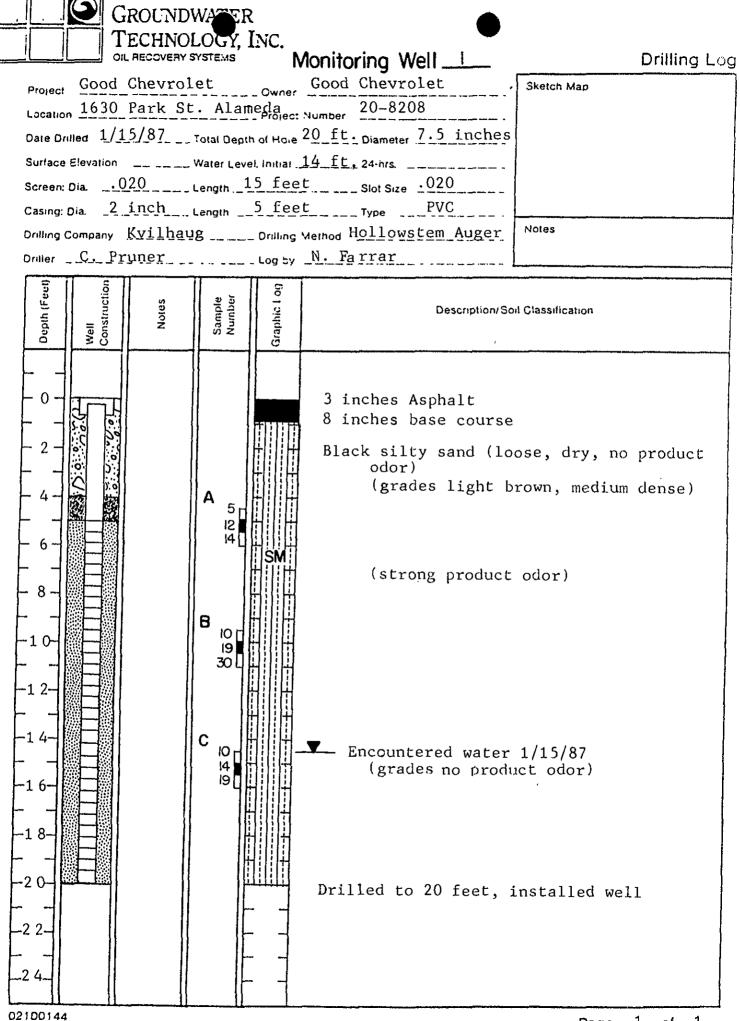
µg/m3 = micrograms per cubic meter (ppbv)

NA = Not applicable

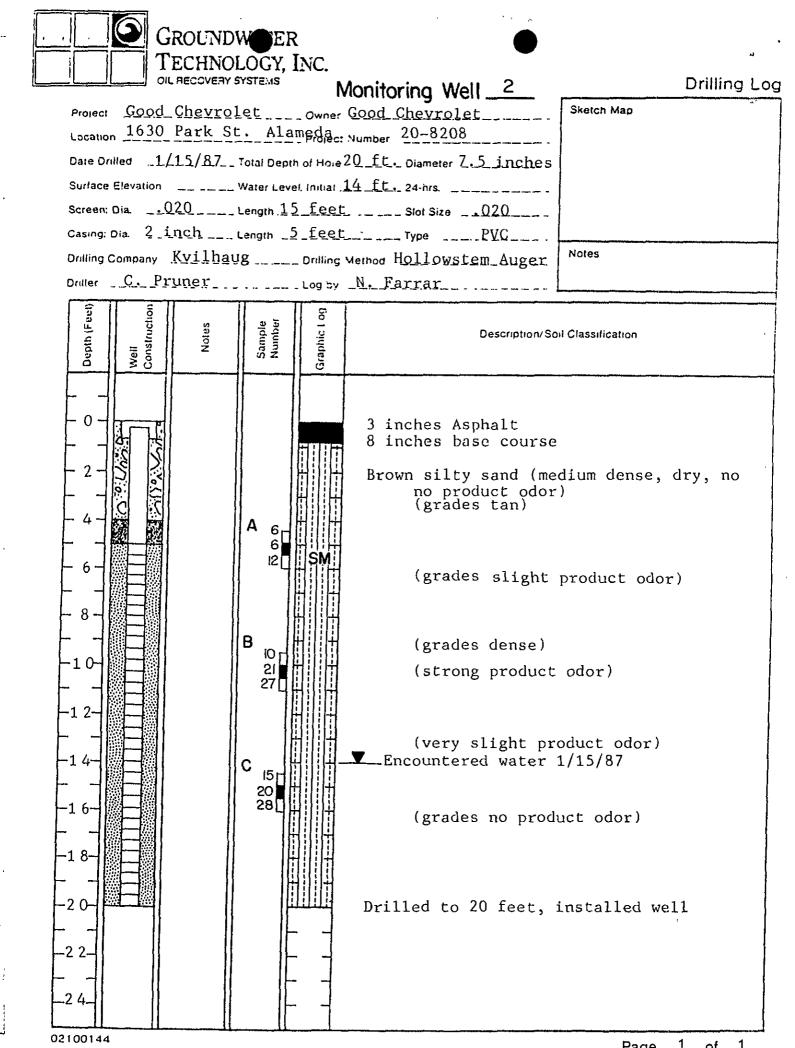
ESL = Environmental Screening Levels, Table E-2, San Francisco Regional Water Quality Control Board (Shallow Soil Gas- Lowest Residential), Revised May 2008

Field monitoring performed using an Eagle photo-ionization detector/multi-gas meter

APPENDIX A Soil Boring Logs



___Page __1__ of __1_



	Project <u>Good</u> <u>Chevr</u> Dote Drilled <u>1/15/87</u> Surface Elevation Screen: Dia <u>020</u> Casing: Dia <u>2</u> inch Drilling Company <u>Ky11</u> Driller <u>C. Pruner</u>	St. Alamed Total Depth of H Water Level, Ini Length 15 f. Length 5 f. haug Dril	Monitoring Well Mer Good Chevrolet Aec: Number20_8208 Hole 20ft. Diameter 7.5_in tiat 14_ft. 24-hrs Slot Size .020 Stot Size .020  Ling Method Hollowstem A N. Farrar	Sketch Map
-	Depth (Feet) Well Construction Notes	Sample Number	Descrip	otion/Soil Classification
÷,	0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	$ \begin{array}{c} \mathbf{A} \\ 4 \\ 6 \\ 1 \\ 1 \\ 6 \\ 24 \end{array} $ $ \begin{array}{c} \mathbf{S} \\ \mathbf{S} $	odor) (grades me Tan clayey sand product od (grades le odor) Tan silty sand product od Encountered wa (grades no	ourse (loose, dry, no product dium dense) (medium dense, dry, no or) ss clay, strong product (dense, dry, slight or)

-

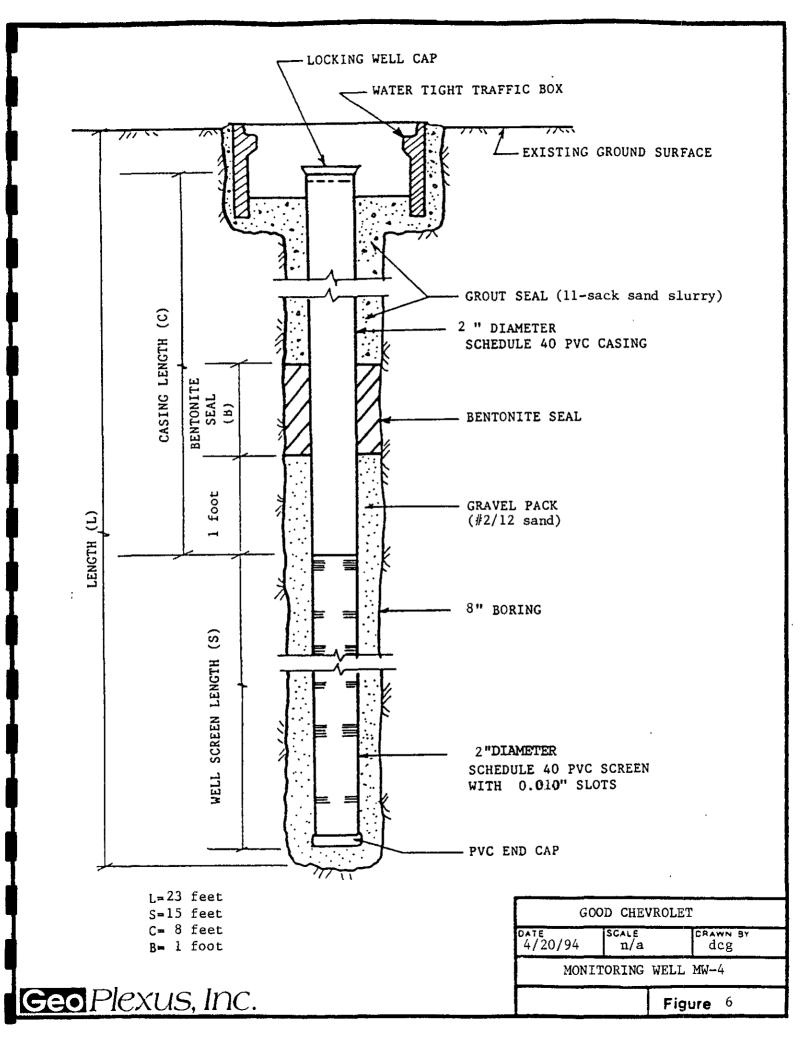
Page 1 of 1

## SUBSURFACE DATA LOG

DRV DEWSITY MOLO	12 05 7UME N 05 WHE N 121 WI	OPIN KE	MITCH ( und	DEDTH	(11) 207	LOG No.       MW-4       DATE:       4/20/94         LOCATION :       Good Chevrolet - Park Street         LOCATION :       EQUIPMENT:       Exploration Geoservices         S:       PROJECT No.
						A/C Pavement and Aggregate Base
	9	0.5	51	5	SM	SAND, fine to medium grained with some gravel, gray, moist, medium dense
	37	3.8	S2		SM	SAND, fine to medium grained, gray, dense, wet
					SM	SAND, fine to medium grained, red, wet, dense
	39	Q.8	S3	15 <del>-</del>		
				20		
				25		Boring terminated at 23.0 feet. Monitoring well constructed (2-inch). Ground water encountered at 11 feet.
						· ·
GeoPle		Inc	<u> </u>			FIGURE 4

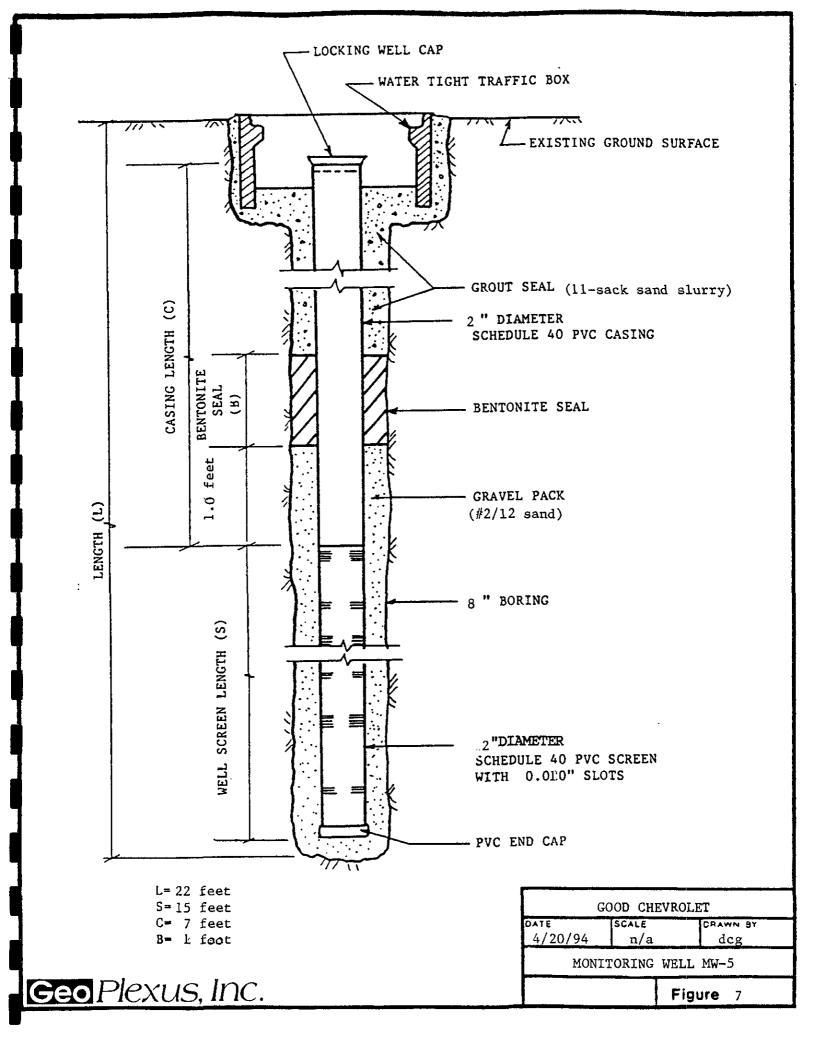
Geo Plexus, Inc.

•



## SUBSURFACE DATA LOG

E L		LOG No DATE: 4/20/94
0000 000 00000000000000000000000000000	Sample 100 1100 1100 1100 1100 1100 1100 110	LOCATION: <u>Good Chevrolet - Park Street</u> EQUIPMENT: <u>Exploration Geoservices</u> PROJECT No
		ement and Aggregate Base
	SM SILTY	SAND, redish-brown, moist, medium dense
12 0.8	3   S1   5	
	- grey	staining of sand noted
29 25	.8 S2 10	
		h-brown
		· ·
39 15	.5 \$3 15 -	
	20 -	
	Monito:	terminated at 22 feet ring well constructed (2-inch). water encountered at 12 feet
	25	
Geo Plexus, Inc		FIGURE 5



### Project: Foley Street Investments, LLC Project Location: 1600 - 1630 Park Street, Alameda, CA Project Number: 298931

### Log of Boring AEI-1

Sheet 1 of 1

Date(s) Drilled July 25, 2011	Logged By Adrian Angel	Checked By Peter McIntyre
Drilling	Drill Bit	Total Depth
Method Direct Push - Geoprobe	Size/Type <b>3 inch</b>	of Borehole 13 feet bgs
Drill Rig	Drilling Environmental Control	Approximate
Type Truck-mounted Geoprobe 5410	Contractor Associates	Surface Elevation
Groundwater Level 10.5 feet ATD, 8.27 feet	Sampling	Well
and Date Measured after 15 mins	Method(s) <b>Tube</b>	Permit.
Borehole Backfill Neat grout cement	Location Existing Hydraulic Lift	

Elevation, teet	Depth, feet	Sample Type	Sample Number	USCS Symbol	Graphic Log		PID Reading, ppm	
щ Ц	Б —0	Sa	Nu Nu		Ö	MATERIAL DESCRIPTION	]]dd	REMARKS AND OTHER TES
	•			Other SP		Concrete		-
	-			35		Sand, minor silt, brown, loose, poorly graded, dry to slightly moist, no - apparent odors or staining		
						$\overline{\mathbb{V}}$ color change to yellowish brown		
-	-				-			
	-							
_	-	М	AEI-1-4'				1.8	
-	5							
						$\overline{}$ sand increasing in density and moisture		
	-							
	-	М	AEI-1-7'					
-	-	Å	AEI-1-8'				1.4	
	-							
	10							
				SP		Sand, brown, wet, no apparent odors or staining (ATD) ⊑		-
-	-			0.				
			AEI-1-12'				2.4	
	-							
_	_							_
						Bottom of Boring at 13 feet bgs		
+	-							
1	15	1						
	-							
								Figure

## Log of Boring AEI-2

Date(s) Drilled July 25, 2011	Logged By Adrian Angel	Checked By Peter McIntyre
Drilling	Drill Bit	Total Depth
Method Direct Push - Geoprobe	Size/Type <b>3 inch</b>	of Borehole <b>13 feet bgs</b>
Drill Rig	Drilling Environmental Control	Approximate
Type Truck-mounted Geoprobe 5410	Contractor Associates	Surface Elevation
Groundwater Level 10.5 feet ATD, 7.57 feet	Sampling	Well
and Date Measured after 20 mins	Method(s) <b>Tube</b>	Permit.
Borehole Backfill Neat grout cement	Location Existing Hydraulic Lift	

Elevation, feet	Depth, feet	Sample Type	Sample Number	USCS Symbol	Graphic Log		PID Reading, ppm	
∎	Бе — <b>0</b>	Sa	Sa Nu			MATERIAL DESCRIPTION	]]dd	REMARKS AND OTHER TES
	Ū			Other		Concrete		-
-	-			SP		Sand, minor silt, dark brown, loose, sand is poorly graded, dry to slightly moist, no apparent odors or staining –		
-	-	-				[™] color change to yellowish brown-brown		
-	-	-						
-	-	-						
_	5	X	AEI-2-5'				2.5	
_	-					✓ sand increasing in density and moisture		
	_							
		X	AEI-2-7.5'			(after 20 mins) ≝	1.8	
	-		AEI-2-10'				1.6	
-	10							
_	-	-		SP		Sand, yellowish brown, very moist, no apparent odors or staining		
-	-					-		
-	-	$\mid$	AEI-2-13'			Bottom of Boring at 13 feet bgs	<1	-
_	-					-		
	15							
	_							
								Figure

## Log of Boring AEI-3

Date(s) Drilled July 25, 2011	Logged By Adrian Angel	Checked By Peter McIntyre
Drilling	Drill Bit	Total Depth
Method Direct Push - Geoprobe	Size/Type <b>3 inch</b>	of Borehole 15 feet bgs
Drill Rig	Drilling Environmental Control	Approximate
Type <b>Truck-mounted Geoprobe 5410</b>	Contractor Associates	Surface Elevation
Groundwater Level <b>12 feet ATD, 7.75 feet after</b>	Sampling	Well
and Date Measured <b>15 mins</b>	Method(s) <b>Tube</b>	Permit.
Borehole Backfill Neat grout cement	Location Former Hydraulic Lift	

Elevation, feet	Depth, feet	Sample Type	Sample Number	USCS Symbol	Graphic Log		PID Reading, ppm	
щ Ш	Б — <b>0</b>	Sa	Sa Nu		Ga	MATERIAL DESCRIPTION	]] dd	REMARKS AND OTHER
	Ū			Other SP	54.500	Concrete		
_	_			35		Sand, dark brown, loose, poorly graded, dry to slightly moist, no apparent - odors or staining -		
-	-					$\overline{}$ color change to yellowish brown-brown		
	_							
	_							
-	_	Д	AEI-3-4'					
-	5							
	_							
						$\overline{V}$ strong petroleum hydrocarbon odors and staining noted, sand		
-	_	М	AEI-3-7'			<ul> <li>✓ strong petroleum hydrocarbon odors and staining noted, sand</li> <li>increasing in density and moisture</li> </ul>		
		$\square$	AEI-3-8'			(after 15 mins) 里	1048	
-	_	$ \rightarrow $						
	_							
		$\square$						
-	10	A	AEI-3-10'				941	
	_							
	_	$\square$	AEI-3-12'			(ATD) ⊻	214	4
				SP		ATD) Sand, dark olive grey, strong petroleum hydrocarbon odors and staining noted, wet		
-	-							
						✓ petroleum hydrocarbon odors and staining end, color back to underwice because		
-	-					yellowish brown		
	15	X	AEI-3-15'				26.2	4
	-					Bottom of Boring at 15 feet bgs		
	_							
								Figure

## Log of Boring AEI-4

Date(s) Drilled July 25, 2011	Logged By Adrian Angel	Checked By Peter McIntyre
Drilling	Drill Bit	Total Depth
Method Direct Push - Geoprobe	Size/Type <b>3 inch</b>	of Borehole 15 feet bgs
Drill Rig	Drilling Environmental Control	Approximate
Type <b>Truck-mounted Geoprobe 5410</b>	Contractor Associates	Surface Elevation
Groundwater Level <b>10 feet ATD, 7.97 feet after</b>	Sampling	Well
and Date Measured <b>20 mins</b>	Method(s) <b>Tube</b>	Permit.
Borehole Backfill Neat grout cement	Location Former Hydraulic Lift	

Elevation, feet	Depth, feet	Sample Type	Sample Number	USCS Symbol	Graphic Log		PID Reading, ppm	
Ē	ے —0	ů	ůź			MATERIAL DESCRIPTION	료 법	REMARKS AND OTHER TI
				Other SP	1911 - 1925 B 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 -	Concrete		-
-	-					Sand, minor silt, dark brown, loose, poorly graded, dry to slightly moist, - no apparent odors or staining -		
-	-					✓ color change to yellowish brown		
-	-							
	_	$\boxtimes$	AEI-4-4'				1.7	
-	5—							
	-							
-	_	М	AEI-4-7'			<ul> <li>✓ strong petroleum hydrocarbon odors and staining noted, sand</li> <li>increasing in density and moisture</li> </ul>	1281	
-	-	$\boxtimes$	AEI-4-8.5'			- (after 20 mins) <u>–</u> -		
-	_							
			AEI-4-10'				1329	
-	10			SP		ATD) Sand, dark olive grey, strong petroleum hydrocarbon odors and staining noted, wet		
_	_							
-	-							
	_	$\square$	AEI-4-13'				1043	
-	-					$\overline{}$ petroleum hydrocarbon odors and staining end, color back to		
	1 F		AEI-4-15'			yellowish brown	239	
	15					Bottom of Boring at 15 feet bgs		
	-							Figure

## Log of Boring AEI-5

Date(s) Drilled July 25, 2011	Logged By Adrian Angel	Checked By Peter McIntyre
Drilling	Drill Bit	Total Depth
Method Direct Push - Geoprobe	Size/Type <b>3 inch</b>	of Borehole <b>13 feet bgs</b>
Drill Rig	Drilling Environmental Control	Approximate
Type Truck-mounted Geoprobe 5410	Contractor Associates	Surface Elevation
Groundwater Level <b>10.5 feet ATD, 7.68 feet</b>	Sampling	Well
and Date Measured <b>after 20 mins</b>	Method(s) <b>Tube</b>	Permit.
Borehole Backfill Neat grout cement	Location Existing Hydraulic Lift	

Elevation, feet	Depth, feet	Sample Type	Sample Number	USCS Symbol	Graphic Log		PID Reading, ppm	
Ĕ	ة –0	Sa	Sa Nu			MATERIAL DESCRIPTION	]]dd	REMARKS AND OTHER TES
				Other SP	M.S	Concrete		-
	-					Sand, very minor silt, dark brown, loose, poorly graded, dry to slightly - moist, no apparent odors or staining -	-	
						✓ color change to yellowish brown-brown		
-	-						-	
	_							
_	-							
_	5						-	
_	-	$\boxtimes$	AEI-5-6.5'			$^{\vee}$ sand increasing in density and moisture	4.1	
_	_							
						(after 20 mins) ≝		
_	-	each + 1 = 1 ea	AEI-5-8'				2.4	
-	-						-	
_	10							
				SP		(ATD) \		-
_	-			35		Sand, brown, very moist, no apparent odors or staining	-	
		$\bigtriangledown$	AEI-5-12'				6.7	
_	-	$\square$						
	_					Bottom of Boring at 13 feet bgs		
_	_						-	
		$\vdash$	AEI-5-15'				1.7	
_	15—	$\cap$	ALI-0-10				'.'	
	-							Figure
								rigute

## Log of Boring AEI-6

Date(s) Drilled July 25, 2011	Logged By Adrian Angel	Checked By Peter McIntyre
Drilling	Drill Bit	Total Depth
Method Direct Push - Geoprobe	Size/Type <b>3 inch</b>	of Borehole <b>14 feet bgs</b>
Drill Rig	Drilling Environmental Control	Approximate
Type <b>Truck-mounted Geoprobe 5410</b>	Contractor Associates	Surface Elevation
Groundwater Level <b>11.5 feet ATD, 7.8 feet after</b>	Sampling	Well
and Date Measured <b>20 mins</b>	Method(s) <b>Tube</b>	Permit.
Borehole Backfill Neat grout cement	Location Former Hydraulic Lift	

Elevation, feet	Depth, feet	Sample Type	Sample Number	USCS Symbol	Graphic Log		PID Reading, ppm	
Ť	ے –-0	Sa	Nu		ũ	MATERIAL DESCRIPTION	II d	REMARKS AND OTHER TE
	Ū			Other	NS 11 5.0198	Concrete		-
	_			SP		Sand, dark brown, loose, poorly graded, dry to slightly moist, no apparent odors or staining –		
-	_				-	✓ color change to yellowish brown		
-	_	X	AEI-6-4'				3.1	
-	5—	$\times$	AEI-6-6'				11.6	
	_		AEI-6-7'			[¬] w sand increasing in density and moisture	105	
	_		AEI-6-8'					
_	- 10	X	AEI-6-10'				82	
_	_	X	AEI-6-12'	SP		Sand, dark olive grey, strong petroleum hydrocarbon odors and staining noted, wet –	36.4	_
-	-	$\times$	AEI-6-14'			✓ petroleum hydrocarbon odors and staining end, color back to yellowish brown	32.3	
	- 15				· 41	Bottom of Boring at 14 feet bgs		
								Figure

## Log of Boring AEI-7

Date(s) Drilled July 25, 2011	Logged By Adrian Angel	Checked By Peter McIntyre
Drilling	Drill Bit	Total Depth
Method Direct Push - Geoprobe	Size/Type <b>3 inch</b>	of Borehole <b>14 feet bgs</b>
Drill Rig	Drilling Environmental Control	Approximate
Type <b>Truck-mounted Geoprobe 5410</b>	Contractor Associates	Surface Elevation
Groundwater Level <b>11 feet ATD, 7.95 feet after</b>	Sampling	Well
and Date Measured <b>20 mins</b>	Method(s) <b>Tube</b>	Permit.
Borehole Backfill Neat grout cement	Location Former Hydraulic Lift	

Elevation, feet	Depth, feet	Sample Type	Sample Number	USCS Symbol	Graphic Log		PID Reading, ppm	
Ele	Del 0	Sar	Sar Nui		0 2	MATERIAL DESCRIPTION	DIG	REMARKS AND OTHER TES
	Ū			Other		Concrete		-
	-	-		SP		Sand, dark brown, loose, poorly graded, dry to slightly moist, no apparent - odors or staining - ✓ color change to yellowish brown	-	
_	-		AEI-7-4'				4.1	
_	5	-						
_	-		AEI-7-7'				102	
_	- 10—		AEI-7-11'			(after 20 mins) ✓ strong petroleum hydrocarbon odors and staining noted	75	
_	-			SP		(ATD) ∑         Sand, dark olive grey, strong petroleum hydrocarbon odors and staining         noted, oily water noted in pores, wet         ✓         petroleum hydrocarbon odors and staining end, color back to		-
_	_	$\times$	AEI-7-13'			yellowish brown	57	
_	- 15					Bottom of Boring at 14 feet bgs		
	-				I L			Figure

## Log of Boring AEI-8

Date(s) Drilled July 25, 2011	Logged By Adrian Angel	Checked By Peter McIntyre
Drilling	Drill Bit	Total Depth
Method Direct Push - Geoprobe	Size/Type <b>3 inch</b>	of Borehole <b>14 feet bgs</b>
Drill Rig	Drilling Environmental Control	Approximate
Type <b>Truck-mounted Geoprobe 5410</b>	Contractor Associates	Surface Elevation
Groundwater Level <b>11 feet ATD, 7.54 feet after</b>	Sampling	Well
and Date Measured <b>20 mins</b>	Method(s) <b>Tube</b>	Permit.
Borehole Backfill Neat grout cement	Location Former Hydraulic Lift	

Elevation, feet	Depth, feet	Sample Type	Sample Number	USCS Symbol	Graphic Log		PID Reading, ppm	
ш Г	0 0-	Ő	ΰZ	⊃ Other		MATERIAL DESCRIPTION	a a	REMARKS AND OTHER T
				SP	<	Concrete Sand, dark brown, loose, poorly graded, dry to slightly moist, no apparent		
-	-					odors or staining		
-	-					-		
	_					✓ color change to yellowish brown		
_	_	Д	AEI-8-4'				12.8	
-	5				_			
	_					$\overline{}$ sand increasing in density and moisture		
	_	$\boxtimes$	AEI-8-7'				140	
						(after 20 mins) 星		
-	_					$\mathbb{V}$ strong petroleum hydrocarbon odors and staining noted		
		$\bigtriangledown$	AEI-8-9'				92	
-	-	$ \simeq$						
	10							
	10—							
_	_	Д	AEI-8-11'	SP		(ATD) \	81	
				55		(ATD) Sand, dark olive grey, strong petroleum hydrocarbon odors and staining noted, oily water noted in pores, wet		
-	-				-	✓ petroleum hydrocarbon odors and staining end, color back to		
						yellowish brown		
1	-					-		
	_	X	AEI-8-14'				24.1	
						Bottom of Boring at 14 feet bgs		
_	15—				-			
	_				· · · · ·		1	·
								Figure

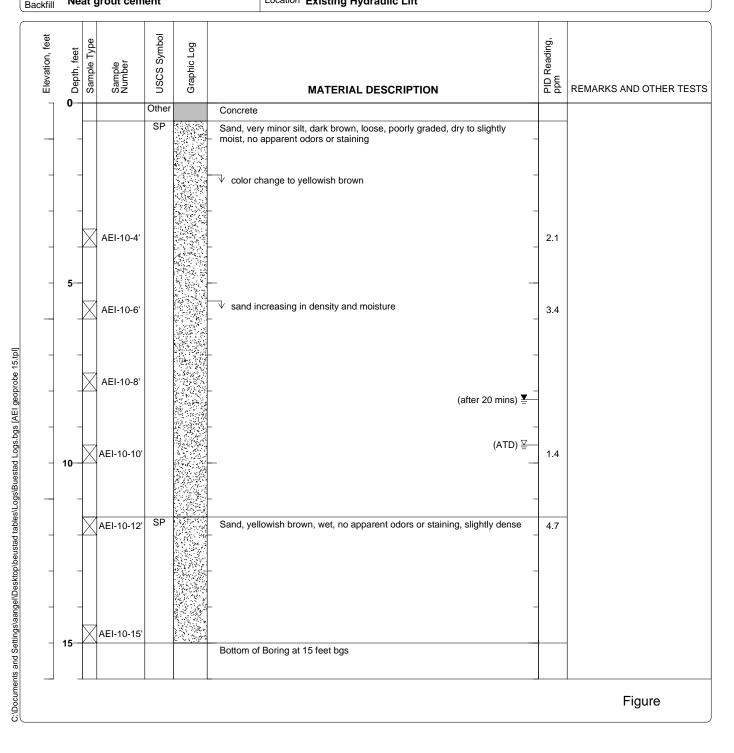
## Log of Boring AEI-9

Date(s) Drilled July 25, 2011	Logged By Adrian Angel	Checked By Peter McIntyre
Drilling	Drill Bit	Total Depth
Method Direct Push - Geoprobe	Size/Type <b>3 inch</b>	of Borehole <b>14 feet bgs</b>
Drill Rig	Drilling Environmental Control	Approximate
Type Truck-mounted Geoprobe 5410	Contractor Associates	Surface Elevation
Groundwater Level <b>10 feet ATD, 7.89 feet after</b>	Sampling	Well
and Date Measured <b>15 mins</b>	Method(s) <b>Tube</b>	Permit.
Borehole Backfill Neat grout cement	Location Existing Hydraulic Lift	

Elevation, feet	Depth, feet	Sample Type	Sample Number	USCS Symbol	Graphic Log		PID Reading, ppm	
Ē	Б —0	Sa	Sa Nu			MATERIAL DESCRIPTION	]] ]] dd	REMARKS AND OTHER TES
	Ŭ			Other SP	7.236725	Concrete		-
	-			58		Sand, very minor silt, dark brown, loose, poorly graded, dry to slightly moist, no apparent odors or staining –		
_	-					✓ color change to yellowish brown		
	-							
_	5	X	AEI-9-5'				4.7	
_	-					$\overline{}$ sand increasing in density and moisture		
-	-		AEI-9-7'				10.4	
-	-		AEI-9-8'			(after 15 mins) ⊻		
_	10	$\times$	AEI-9-11'	SP		Sand, brown, very moist, no apparent odors or staining (ATD) ⊑	9.5	
-	-							
	_	X	AEI-9-14'					-
_	15				-	Bottom of Boring at 14 feet bgs		
	-							Figure

## Log of Boring AEI-10

Date(s) Drilled July 25, 2011	Logged By Adrian Angel	Checked By Peter McIntyre
Drilling	Drill Bit	Total Depth
Method Direct Push - Geoprobe	Size/Type <b>3 inch</b>	of Borehole 15 feet bgs
Drill Rig	Drilling Environmental Control	Approximate
Type <b>Truck-mounted Geoprobe 5410</b>	Contractor Associates	Surface Elevation
Groundwater Level 9.5 feet ATD, 8.24 feet after	Sampling	Well
and Date Measured 20 mins	Method(s) <b>Tube</b>	Permit.
Borehole Backfill Neat grout cement	Location Existing Hydraulic Lift	



## Log of Boring AEI-11

Date(s) Drilled July 25, 2011	Logged By Adrian Angel	Checked By Peter McIntyre
Drilling	Drill Bit	Total Depth
Method Direct Push - Geoprobe	Size/Type <b>3 inch</b>	of Borehole 5 feet bgs
Drill Rig	Drilling Environmental Control	Approximate
Type <b>Truck-mounted Geoprobe 5410</b>	Contractor Associates	Surface Elevation
Groundwater Level	Sampling	Well
and Date Measured Not Encountered ATD	Method(s) <b>Tube</b>	Permit.
Borehole Backfill Neat grout cement	Location Drain	

Elevation, feet	Depth, feet	Sample Type	Sample Number	USCS Symbol	Graphic Log	MATERIAL DESCRIPTION	PID Reading, ppm	REMARKS AND OTHER TESTS
	0-	0	072	Other		Concrete	ша	
				SP				-
-	-					Sand, very minor silt, dark brown, loose, poorly graded, dry to slightly moist, no apparent odors or staining	-	
	-					$\sqrt[V]{}$ color change to yellowish brown	-	
		М	AEI-11-3'			_	1.7	
-	-					-	-	
			AEI-11-5'				<1	
	5				1	Bottom of Boring at 5 feet bgs		
						_		
-	-					-	-	
	-					-	-	
	-					_	_	
-	10				-		_	
	-				-	-	-	
	-					-		
	-					-	_	
-	-	$\left  \right $				-	-	
	45							
	15	]						
	-							
								Figure

## Log of Boring AEI-12

Date(s) Drilled July 25, 2011	Logged By Adrian Angel	Checked By Peter McIntyre
Drilling Method Direct Push - Geoprobe	Drill Bit Size/Type <b>3 inch</b>	Total Depth of Borehole 8 feet bgs
Drill Rig Type Truck-mounted Geoprobe 5410	Drilling Environmental Control Contractor Associates	Approximate Surface Elevation
Groundwater Level and Date Measured Not Encountered ATD	Sampling Method(s) <b>Tube</b>	Well Permit.
Borehole Backfill Neat grout cement	Location Drain	

Elevation, feet	Depth, feet	Sample Type	Sample Number	USCS Symbol	Graphic Log		PID Reading, ppm	REMARKS AND OTHER TESTS
	0	S	ωz	_ Other	0	MATERIAL DESCRIPTION	66	REMARKS AND OTHER TESTS
				SP		Concrete		-
	-					Sand, very minor silt, dark brown, loose, poorly graded, dry to slightly - moist, no apparent odors or staining -	-	
-	-					$^{\vee}$ color change to yellowish brown	-	
		$\boxtimes$	AEI-12-3'				1.1	
	_							
_	-						-	
		$\vdash$	AEI-12-5'				1.5	
-	5	$\cap$	ALI-12-3				1.5	
	-							
	_							
						✓ increasing in density and moisture	0.7	
	-	$\bowtie$	AEI-12-8'			Bottom of Boring at 8 feet bgs	2.7	-
	-						-	
	10						-	
	-							
	-						-	
	_							
р —	-							
þ								
	15	1					1	
	_							
								Figure
								- iguic

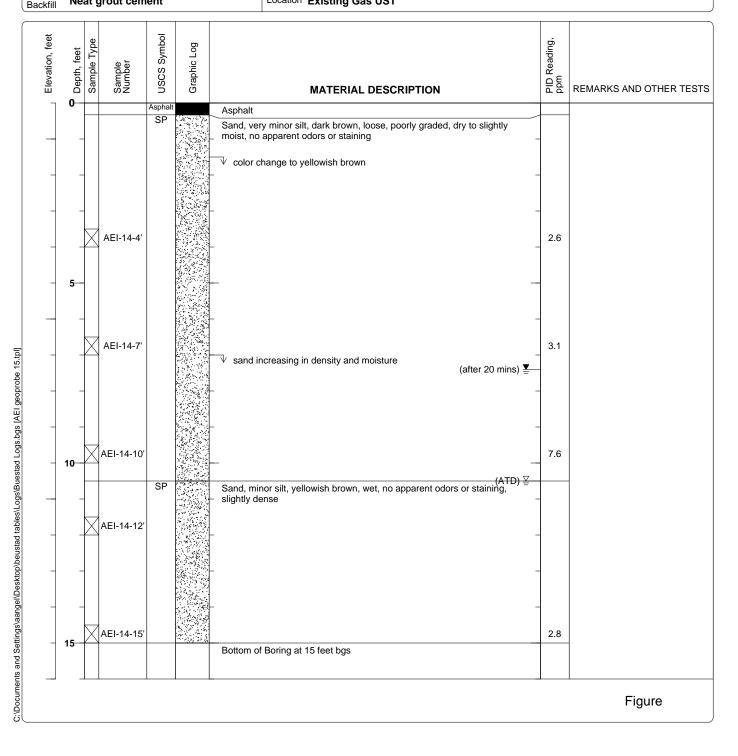
## Log of Boring AEI-13

Date(s) Drilled July 25, 2011	Logged By Adrian Angel	Checked By Peter McIntyre
Drilling Method Direct Push - Geoprobe	Drill Bit Size/Type <b>3 inch</b>	Total Depth of Borehole 8 feet bgs
Drill Rig Type Truck-mounted Geoprobe 5410	Drilling Environmental Control Contractor Associates	Approximate Surface Elevation
Groundwater Level and Date Measured Not Encountered ATD	Sampling Method(s) <b>Tube</b>	Well Permit.
Borehole Backfill Neat grout cement	Location Drain	

Elevation, feet	Depth, feet	Sample Type	Sample Number	USCS Symbol	Graphic Log	MATERIAL DESCRIPTION	PID Reading, ppm	REMARKS AND OTHER TESTS
	0			_ Other		Concrete		
_	-			SP		Sand, very minor silt, dark brown, loose, poorly graded, dry to slightly moist, no apparent odors or staining –		
-	-					$\overline{}$ color change to yellowish brown		
_	-		AEI-13-3'				1.1	
	5	X	AEI-13-5'				1.5	
e 15.tpl]	-					→ increasing in density and moisture		
soprob	-	Д	AEI-13-8'			Bottom of Boring at 8 feet bgs	2.7	-
C:Documents and Settings\aange\Desktop\beustad tables\Logs\Buestad Logs.bgs [AEI geoprobe 15.tp]]	- 10 - -	-			-			
ts and Settings\aa	15—				-			
C:\Documen	-	1			L			Figure

## Log of Boring AEI-14

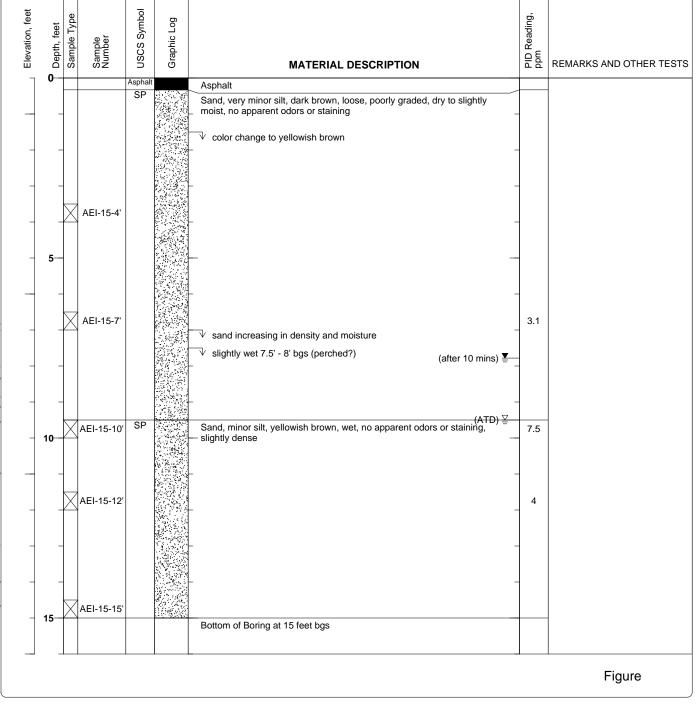
Date(s) Drilled July 25, 2011	Logged By Adrian Angel	Checked By Peter McIntyre
Drilling	Drill Bit	Total Depth
Method Direct Push - Geoprobe	Size/Type <b>3 inch</b>	of Borehole 15 feet bgs
Drill Rig	Drilling Environmental Control	Approximate
Type <b>Truck-mounted Geoprobe 5410</b>	Contractor Associates	Surface Elevation
Groundwater Level 10.5 feet ATD, 7.4 feet after	Sampling	Well
and Date Measured 20 mins	Method(s) <b>Tube</b>	Permit.
Borehole Backfill Neat grout cement	Location Existing Gas UST	



## Log of Boring AEI-15

Sheet 1 of 1

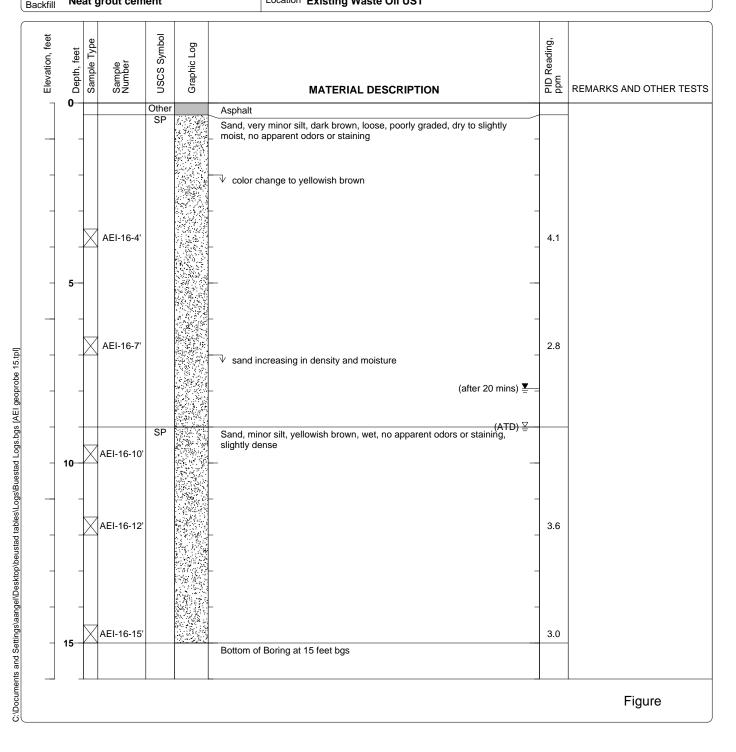
Date(s) Drilled July 25, 2011	Logged By Adrian Angel	Checked By Peter McIntyre
Drilling	Drill Bit	Total Depth
Method Direct Push - Geoprobe	Size/Type <b>3 inch</b>	of Borehole 15 feet bgs
Drill Rig	Drilling Environmental Control	Approximate
Type <b>Truck-mounted Geoprobe 5410</b>	Contractor Associates	Surface Elevation
Groundwater Level 9.5 feet ATD, 7.78 feet after	Sampling	Well
and Date Measured 10 mins	Method(s) <b>Tube</b>	Permit.
Borehole Backfill Neat grout cement	Location Existing Gas UST	



C:/Documents and Settings/aange/\Desktop/beustad tables/Logs\Buestad Logs.bgs [AEI geoprobe 15.tpl]

## Log of Boring AEI-16

Date(s) Drilled July 25, 2011	Logged By Adrian Angel	Checked By Peter McIntyre
Drilling	Drill Bit	Total Depth
Method Direct Push - Geoprobe	Size/Type <b>3 inch</b>	of Borehole 15 feet bgs
Drill Rig	Drilling Environmental Control	Approximate
Type <b>Truck-mounted Geoprobe 5410</b>	Contractor Associates	Surface Elevation
Groundwater Level 9 feet ATD, 7.93 feet after	Sampling	Well
and Date Measured 20 mins	Method(s) <b>Tube</b>	Permit.
Borehole Backfill Neat grout cement	Location Existing Waste Oil UST	



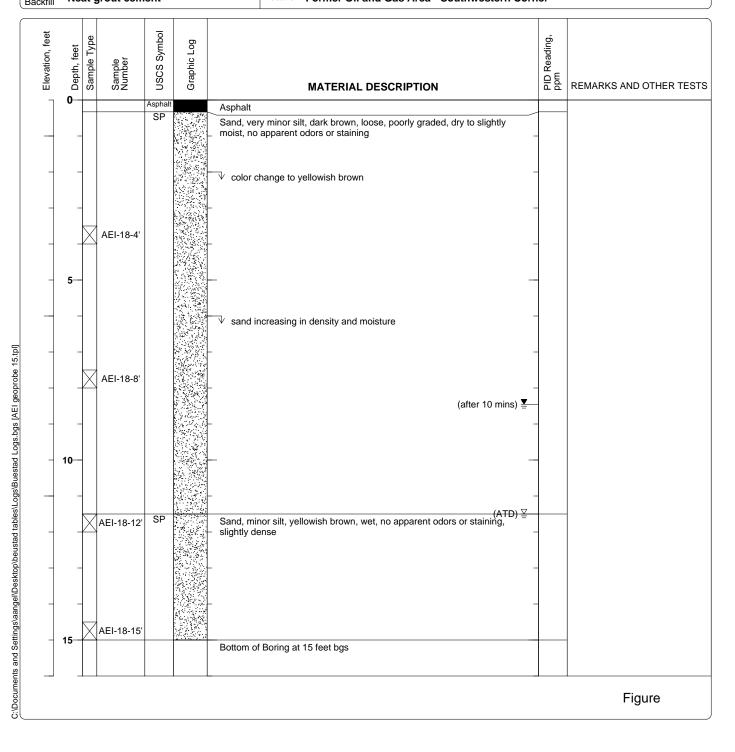
## Log of Boring AEI-17

Date(s) Drilled July 25, 2011	Logged By Adrian Angel	Checked By Peter McIntyre			
Drilling	Drill Bit	Total Depth			
Method Direct Push - Geoprobe	Size/Type <b>3 inch</b>	of Borehole 15 feet bgs			
Drill Rig	Drilling Environmental Control	Approximate			
Type <b>Truck-mounted Geoprobe 5410</b>	Contractor Associates	Surface Elevation			
Groundwater Level 10.5 feet ATD, 8.39 feet	Sampling	Well			
and Date Measured after 15 mins	Method(s) <b>Tube</b>	Permit.			
Borehole Backfill Neat grout cement	Location Former Oil and Gas Area - Southwestern Corner				

Elevation, feet	Comple Tupe	Sample Number	USCS Symbol	Graphic Log		PID Reading, ppm	
т п 0		ກໍ່ ທີ່ຊັ		้อ	MATERIAL DESCRIPTION	Чd	REMARKS AND OTHER TES
_	_		Other SP		Asphalt Sand, very minor silt, dark brown, loose, poorly graded, dry to slightly moist, no apparent odors or staining		
-	_				$\overline{}$ color change to yellowish brown		
_		AEI-17-4'				2.3	
- 5							
		AEI-17-7'			✓ sand increasing in density and moisture	4.9	
		AEI-17-8'			 (after 15 mins) 里	8.7	
- 10		AEI-16-10'					
_		AEI-17-12'	SP		(ATD) Sand, minor silt, yellowish brown, wet, no apparent odors or staining, – slightly dense – –	10.7	
- 15	-	AEI-17-15'			Bottom of Boring at 15 feet bgs		
							Figure

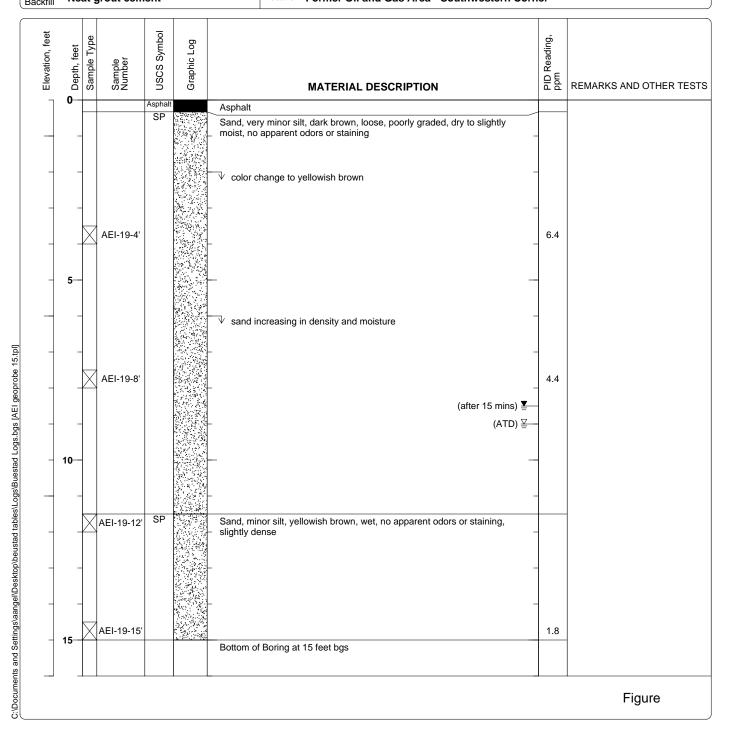
## Log of Boring AEI-18

Date(s) Drilled July 25, 2011	Logged By Adrian Angel	Checked By Peter McIntyre			
Drilling	Drill Bit	Total Depth			
Method Direct Push - Geoprobe	Size/Type <b>3 inch</b>	of Borehole 15 feet bgs			
Drill Rig	Drilling Environmental Control	Approximate			
Type Truck-mounted Geoprobe 5410	Contractor Associates	Surface Elevation			
Groundwater Level 11.5 feet ATD, 8.45 feet	Sampling	Well			
and Date Measured after 10 mins	Method(s) <b>Tube</b>	Permit.			
Borehole Backfill Neat grout cement	Location Former Oil and Gas Area - Southwestern Corner				



## Log of Boring AEI-19

Date(s) Drilled July 25, 2011	Logged By Adrian Angel	Checked By Peter McIntyre			
Drilling	Drill Bit	Total Depth			
Method Direct Push - Geoprobe	Size/Type <b>3 inch</b>	of Borehole 15 feet bgs			
Drill Rig	Drilling Environmental Control	Approximate			
Type <b>Truck-mounted Geoprobe 5410</b>	Contractor Associates	Surface Elevation			
Groundwater Level 9 feet ATD, 8.5 feet after 15	Sampling	Well			
and Date Measured mins	Method(s) <b>Tube</b>	Permit.			
Borehole Backfill Neat grout cement	Location Former Oil and Gas Area - Southwestern Corner				



## Log of Boring AS-1

Date(s) Drilled 11/14/11 Drilling Method Follow Sten Drill Rig Type Geoprobe 6 Groundwater Level and Date Measured Borehole Backfill Well Comp		r	Logged By Bryan Campbell			oring AS-1 1 of 1	
Drilling Method Hollow Sten Drill Rig Type Geoprobe 6 Groundwater Level and Date Measured Borehole		r	,	С	hecked By Brya	In Campbell	
Backfill Wen Comp	letion		Drill Bit Size/Type     10 inch     Total Depth of Borehole     25 feet bgs       Drilling Contractor     RSI Drilling     Surface Elevation       Sampling Method(s)     Direct-Push Sampler     Hammer Data			et bgs	
D Depth, feet Sample PID Reading (ppm)	_	Graphic Log Asphalt	Location 1630 Park Street, Ala		Well Log	Remarks	
<b>5</b> <b>5</b> <b>10</b> <b>10</b> <b>15</b> <b>15</b> <b>15</b> <b>1</b> <b>20</b> <b>1</b> <b>25</b> <b>1</b> <b>1</b> <b>1</b> <b>25</b> <b>1</b>	SM	<ul> <li>✓ Color cha</li> <li>✓ Color cha</li> <li>✓ Color cha</li> <li>✓ Saturated</li> </ul>	inge to brown.	noist.		<ul> <li>Neat Cement Grout</li> <li>Blank, Schedule 40 PVC, 2-in</li> <li>Bentonite Chips</li> <li>#3 Sand</li> <li>Screen with 0.020 Slot,</li> <li>Schedule 40 PVC, 2-inch</li> <li>8-inch Borehole</li> </ul>	
30					-		

#### [Well Log on Left.tp Project: Alameda, California s.bgs Project Location: 1630 Park Street, Alameda, California Project Number: 298931

## Log of Boring DPE-1

Project Location: 1630 Pa Project Number: 298931 Date(s) Drilled 11/15/11 Drilling Method Hollow Stem Auger Drill Rig Type Geoprobe 6620D Groundwater Level and Date Measured Borchole Backfill Well Completion	k Street, Alameda, California	Sheet 1 of 1
Date(s) Drilled <b>11/15/11</b>	Logged By Bryan Campbell	Checked By Bryan Campbell
Drilling Method Hollow Stem Auger	Drill Bit Size/Type <b>10 inch</b>	Total Depth of Borehole <b>16 feet bgs</b>
Drill Rig Type Geoprobe 6620D	Drilling Contractor RSI Drilling	Surface Elevation
Groundwater Level and Date Measured	Sampling Method(s) Direct-Push Sampler	. Hammer Data
Borehole Backfill Well Completion	Location 1630 Park Street, Alar	
Jacking     Jacking	It is and, minor gravel up to 1 cm, weak, angulates, moist.	Remarks ar gravel, nonplastic 
30		
		Plate

Depth, feet Sample PID Reading (ppm)		Graphic Log	MATERIAL DESCRIPTION	Well Log	Remarks
	Asphalt SP	t	Asphalt		
			Sand: Fine sand, minor gravel up to 1 cm, weak, angular gravel, nonplastic fines, moist.		- Well Box
				-	- Neat Cement Grout
-					
-		20		-	Blank, Schedule 40 PVC, 4-inch
32			-	-	
-	SM	MH N	Silty Sand: Fine sand, brown, weak, low plasticity fines, moist.		Bentonite Chips
2600					
		- <b>2</b>			
_			$\overline{}$ Color change to olive.		#2/12 Sand
2500	)	-	-		
_	L .				Screen with 0.010 Slot,
L					Schedule 40 PVC, 4-inch
73					
3					· ·
62			V Color change to brown.		
			-		10-inch borehole
			Bottom of Boring at 16 feet bgs		1
				-	
				-	
				-	
-		-	-	-	
-		-		-	
$\left\{ \right\}$		-		-	
		-		-	
4		-		-	
_			-	_	
_				_	
_	L .			_	
				_	
				_	
					Plate
					i laic

## Log of Boring DPE-2

Project Number: 298931 Sheet 1 of 1					1 of 1						
Date(s) Drilled 11/1	5/11					Logged By Bryan Campbell	Bryan Campbell Checked By Bryan Campbell				
Drilling Method Holl	ow	Stem	Auge	r		Drill Bit Size/Type 10 inch	Total D of Bore	Total Depth of Borehole <b>16 feet bgs</b>			
Drill Rig Type Geo	pro	be 66	20D			Drilling Contractor RSI Drilling	Surface	Elevation			
Groundwater and Date Mea						Sampling Method(s) Direct-Push Sampler	Hamme Data	er			
Borehole Backfill We	ell C	omple	etion			Location 1630 Park Street, Alar	neda, California				
Geft 10- 0- 5- 5- -		PID Reading (bpm)	Concrete S 	Graphic Providence Control of Con	Concrete Silty Sand: Fine s V Color change t	MATERIAL DESCRIPTION and, weak, brown, nonplastic fines, m			Remarks -Well Box -Neat Cement Grout -Blank, Schedule 40 PVC, 4-inch -Bentonite Chips -#2/12 Sand		
10 - -		1200							Screen with 0.010 Slot, Schedule 40 PVC, 4-inch		

7

7

15

20

25

30

l

Color change to brown.

Bottom of Boring at 16 feet bgs

Plate

10-inch Borehole

## Log of Boring DPE-3

Project: Project L Project N	.oc	atio	n: 16	30 I	Park Street, A	lameda, California	L	-	of Bo Sheet	ring DPE-3 1 of 1	
Date(s) Drilled <b>11/</b> 1	4/1	1				Logged By Bryan Campbell		Checked	By Brya	n Campbell	
Drilling	low	Stem	Auge	ər		Drill Bit Size/Type 10 inch		Total Depth of Borehole <b>16 feet bgs</b>			
Drill Rig		obe 60				Drilling Contractor RSI Drilling		Surface I		•	
Groundwater	Lev	el				Sampling Method(s) Direct-Push Sampler		Hammer			
Borehole											
Backfill <b>W</b>		omp				Location 1630 Park Street, Alar	neda, Californ	lia			
Depth. feet	Sample	PID Reading (ppm)	USCS Symbol	Graphic Log		MATERIAL DESCRIPTION			Well Log	Remarks	
0			Asphalt		Asphalt						
	-		_GW_ 		Gravel with Sand dry.	: Gravel up to 3 cm, olive, weak, angu	lar, nonplastic fin	ies, –		- Well Box - Neat Cement Grout	
	-				— Visqueen plast	tic sheeting noted.		_	-	Blank, Schedule 40 PVC, 4-i	
5	-		_SM_		Silty Sand: Fine s	sand, weak, brown, low plastic fines, m	oist.				
-	$\models$	154		14 - 15 - 15 - 15 - 15 - 15 - 15 - 15 -	✓ Color change t	to olive		-		Bentonite Chips	
						to onve.		_			
	$\mid$	1415						-		"0/40 0 · · ·	
10										- #2/12 Sand	
10-		336 13						-		Screen with 0.010 Slot, Schedule 40 PVC, 4-inch	
		15			V Color change t	to brown.		-		·10-inch Borehole	
					Bottom of Boring	at 16 feet bgs		_			
	-			$\left  \right $				-			
-	-			$\left  \right $				-			
20-	-		⊢ -	$\left  \right $				_			
-	-							-			
	1			1				-			
-			F -	1				-			
25-				]				-			
29-								_			
			L -					_			
			Ļ .					_			
								-			
30-											
										Plate	

Sample	(ppm)	USCS Symbol	Graphic Log	MATERIAL DESCRIPTION	Well Log	Remarks
X · X 1 X X	154 415 336 13 15	Asphalit     Asphalit	:	Asphalt         Gravel with Sand: Gravel up to 3 cm, olive, weak, angular, nonplastic fines, dry.		Remarks         -Well Box         Neat Cement Grout         Blank, Schedule 40 PVC, 4-inch         Bentonite Chips         #2/12 Sand         Screen with 0.010 Slot, Schedule 40 PVC, 4-inch         10-inch Borehole
						Plate

## Log of Boring AEI-20

Date(s) Drilled January 17, 2012	Logged By Harmony Tomsun	Checked By Bryan Campbell		
Drilling	Drill Bit	Total Depth		
Method Direct Push	Size/Type <b>2 inch</b>	of Borehole <b>15 feet bgs</b>		
Drill Rig	Drilling	Approximate		
Type Limited Access	Contractor ECA	Surface Elevation		
Groundwater Level	Sampling	Well		
and Date Measured 11.3 feet ATD	Method(s) Direct-Push Sampler	Permit. <b>W2012-0024</b>		
Borehole Backfill Neat Cement	Location 1630 Park Street, Alameda, California			

Licvalidii, iccl Danth faat	Sample Type	Sample Number	USCS Symbol	Graphic Log		PID Reading, ppm	
	San	San Nun		Gra	MATERIAL DESCRIPTION	DID	REMARKS AND OTHER TES
			Asphalt		Conrete and Fill		
_	_		SM		_ Silty sand, mottled reddish brown, coarse grained, brittle.	_	
_ _ _ 5-	×	AEI-20-3.5	SP		Poorly graded, fine grained sand, light brown, moderately loose.	_ <1	
			SW		Medium to coarse grained sand, yellowish red, moderately loose.	-	
-		AEI-20-7.5	SM		Silty sand, (20% silt), mottled greenish grey and light grey, moderately soft and loose, hydrocarbon odors.	78.1	
- 10-		AEI-20-11					
-	_		SP		- Fine grained sand, yellowish brown, moist to wet, compact.	-	
-					-	-	
- 15-		AEI-20-15			Bottom of Boring at 15 feet bgs. Groundwater sample collected.	26.7	
-	_				-	-	
- - <b>20</b> -	_			-		_	
							Figure

## Log of Boring AEI-21

Date(s) Drilled January 17, 2012	Logged By Harmony Tomsun	Checked By Bryan Campbell		
Drilling Method Direct Push	Drill Bit Size/Type 2 inch	Total Depth of Borehole <b>14 feet bgs</b>		
Drill Rig Type Limited Access	Drilling Contractor ECA	Approximate Surface Elevation		
Groundwater Level and Date Measured <b>10.7 feet ATD</b>	Sampling Method(s) Direct-Push Sampler Well Permit. W2012-0024			
Borehole Backfill Neat Cement	Location 1630 Park Street, Alameda, California			

Elevation, feet	Depth, feet	Sample Type	Sample Number	USCS Symbol	Graphic Log	MATERIAL DESCRIPTION	PID Reading, ppm	REMARKS AND OTHER TESTS
٦	0—			Asphalt		Conrete and Fill		
_				SM		Silty sand, dark brown and mottled red, hard.	-	-
	_			SM		Becomes yellowish brown, fine grained, cohesive, friable.		-
_	_		AEI-21-3	SM		Becomes fine to medium grained sand.	<1	-
_	5					-	-	
_	_	$\times$	AEI-21-7			-	- - -	
-	- 10—	$\times$	AEI-21-9	SM		Silty sand (20% silt), greyish green, non-plastic.	32.9	-
_	_		AEI-21-11				\TD) <u>¥</u> 61.5	
-	_			SP		_ Sand, yellowish brown, wet, hard, friable, cohesive.	-	
_	_		AEI-21-14			Bottom of Boring at 14 feet bgs. Groundwater Sample Collected.	17.9	_
-	15—				-		_	
	_				-	-	-	
-	_				-	-	_	
_	_ 20—					-		
	_			<u> </u>				Figure

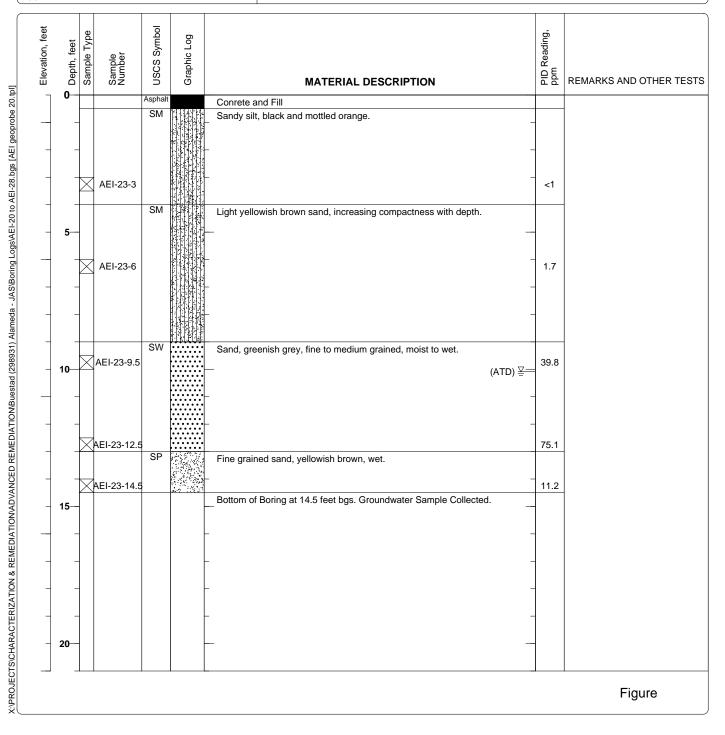
## Log of Boring AEI-22

Date(s) Drilled January 17, 2012	Logged By Harmony Tomsun	Checked By Bryan Campbell		
Drilling Method Direct Push	Drill Bit Size/Type <b>2 inch</b>	Total Depth of Borehole <b>15 feet bgs</b>		
Drill Rig Type Limited Access	Drilling Contractor <b>ECA</b>	Approximate Surface Elevation		
Groundwater Level and Date Measured 10.9 feet ATD	Sampling Method(s) Direct-Push Sampler	Well Permit. <b>W2012-0024</b>		
Borehole Backfill Neat Cement	Location 1630 Park Street, Alameda, California			

Elevation, feet	Depth, feet	Sample Type	Sample Number	USCS Symbol	Graphic Log		PID Reading, ppm	
Ele		Sal	Nu	NS	Ü	MATERIAL DESCRIPTION	D dd	REMARKS AND OTHER TEST
7	0			Asphalt		Conrete and Fill		
-	_			SM		_ Silty sand, dark brown and mottled reddish brown, hard, slightly friable		
_	5	$\times$	AEI-22-4	SM		Silty sand, dark yellowish brown, fine to medium grained, moist, loose, friable.	<1	
	-	$\times$	AEI-22-7	SM		Silty sand, yellowish red, fine grained sand, moderately loose.	<1	
-		$\times$	AEI-22-9	SM		_ Silty sand (20% silt), greenish grey, fine grained sand, non-plastic, wet.	9.4	
_	_	$\times$	AEI-22-11			(ATD) ⊻	13.8	
_	- 15	$\times$	AEI-22-14	SM		Silty sand, light yellowish brown, non-plastic.	5.4	-
_	-					Bottom of Boring at 15 feet bgs. Groundwater Sample Collected.		
	_ 20—							
	_							Figure

## Log of Boring AEI-23

Date(s) Drilled January 17, 2012	Logged By Harmony Tomsun	Checked By Bryan Campbell		
Drilling Method Direct Push	Drill Bit Size/Type <b>2 inch</b>	Total Depth of Borehole 14.5 feet bgs		
Drill Rig Type Limited Access	Drilling Contractor ECA	Approximate Surface Elevation		
Groundwater Level and Date Measured <b>10.09 feet ATD</b>	Sampling Method(s) Direct-Push Sampler	Well Permit. <b>W2012-0024</b>		
Borehole Backfill Neat Cement	Location 1630 Park Street, Alameda, California			



## Log of Boring AEI-24

Date(s) Drilled January 17, 2012	Logged By Harmony Tomsun	Checked By Bryan Campbell		
Drilling Method Direct Push	Drill Bit Size/Type <b>2 inch</b>	Total Depth of Borehole <b>16 feet bgs</b>		
Drill Rig Type Limited Access	Drilling Contractor ECA	Approximate Surface Elevation		
Groundwater Level and Date Measured 11.4 feet ATD	Sampling Method(s) Direct-Push Sampler	Well Permit. <b>W2012-0024</b>		
Borehole Backfill Neat Cement	Location 1630 Park Street, Alameda, California			

Elevation, feet	Depth, feet	Sample Type	Sample Number	USCS Symbol	Graphic Log		PID Reading, ppm	
Ē		Sa	Sa Nu			MATERIAL DESCRIPTION	JI d	REMARKS AND OTHER TEST
	0			Asphalt		Conrete and Fill		-
_	-			SM		Sandy silt, black, friable, dry, trace subangular fine gravel. Non-plastic.		
-	-						_	
	_	$\boxtimes$	AEI-24-3.5				<1	
_	5			SM		Silty sand, reddish yellowish brown, non-plastic, moist, slightly friable.		
_	-							
-	-	$\boxtimes$	AEI-24-7				9.8	
-	-							
	- 10-			SM		Silty sand, light olive brown, moist, moderately loose.		-
_	-		AEI-24-10.5	5			19.4	
	_					(ATD) <u></u>		
	_			SW	•••••	Sand with trace gravel, reddish, yellowish brown, fine to medium grained, wet.		
_	_	X	AEI-24-13				<1	
_	15							
_	-					Bottom of Boring at 16 feet bgs. Groundwater Sample Collected.		
-	-					_	-	
-	-						-	
_	- 20							
	20							
								Figure

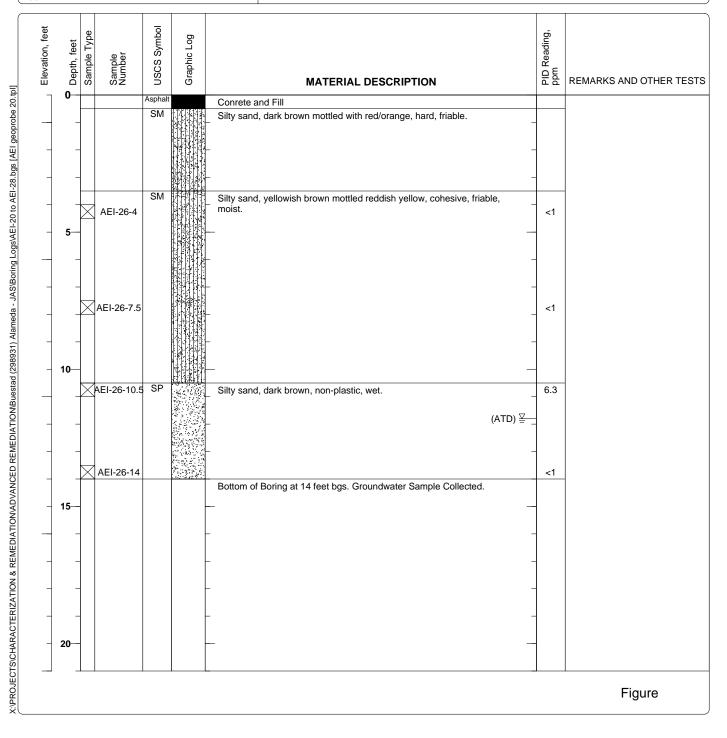
## Log of Boring AEI-25

Date(s) Drilled January 17, 2012	Logged By Harmony Tomsun	Checked By Bryan Campbell		
Drilling Method Direct Push	Drill Bit Size/Type 2 inch	Total Depth of Borehole 15 feet bgs		
Drill Rig Type Limited Access	Drilling Contractor <b>ECA</b>	Approximate Surface Elevation		
Groundwater Level and Date Measured <b>10.8 feet ATD</b>	Sampling Method(s) Direct-Push Sampler Well Permit. W2012-0024			
Borehole Backfill Neat Cement	Location 1630 Park Street, Alameda, California			

Elevation, feet	Depth, feet	Sample Type	Sample Number	USCS Symbol	Graphic Log		PID Reading, ppm	
Ē	م —0	ů	ΰŻ			MATERIAL DESCRIPTION	급협	REMARKS AND OTHER TEST
	Ū			Asphalt SM		Conrete and Fill Sandy silt, black mottled with red/orange, slightly friable, dry, cohesive.		-
-	-			Civi		- Sandy sin, black monied with red/orange, signify mable, dry, conesive	-	
				SM		Silty sand, reddish yellowish brown, moist		
_	<b>5</b> -	$\times$	AEI-25-4				<1	
	_	×,	AEI-25-7.5	SP		Fine to medium grained sand, yellowish brown, moist, wet at 12 feet.	<1	
_	- 10— - -		AEI-25-10	SM		(ATD) ⊻	23.2	
				5101		Silty sand, reddish yellow, fine to medium grained, non-plastic, wet, expansive.		
-	_		AEI-25-14				<1	
_	15					Bottom of Boring at 15 feet bgs. Groundwater Sample Collected.	-	
_	_						-	
_	_ 20—						-	
_	_							Figure

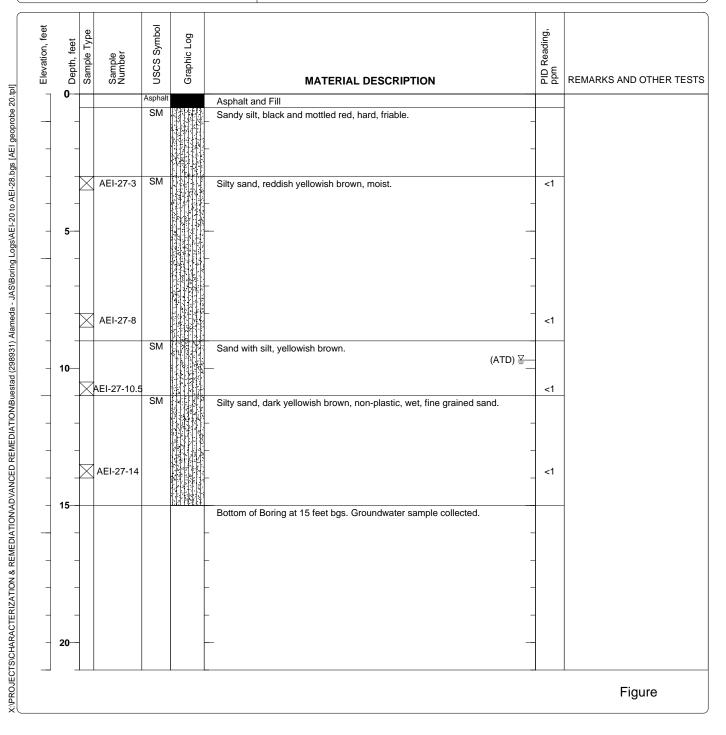
## Log of Boring AEI-26

Date(s) Drilled January 17, 2012	Logged By Harmony Tomsun	Checked By Bryan Campbell		
Drilling Method Direct Push	Drill Bit Size/Type <b>2 inch</b>	Total Depth of Borehole <b>14 feet bgs</b>		
Drill Rig Type Limited Access	Drilling Contractor ECA	Approximate Surface Elevation		
Groundwater Level and Date Measured 11.8 feet ATD	Sampling Method(s) Direct-Push Sampler	Well Permit. <b>W2012-0024</b>		
Borehole Backfill Neat Cement	Location 1630 Park Street, Alameda, California			



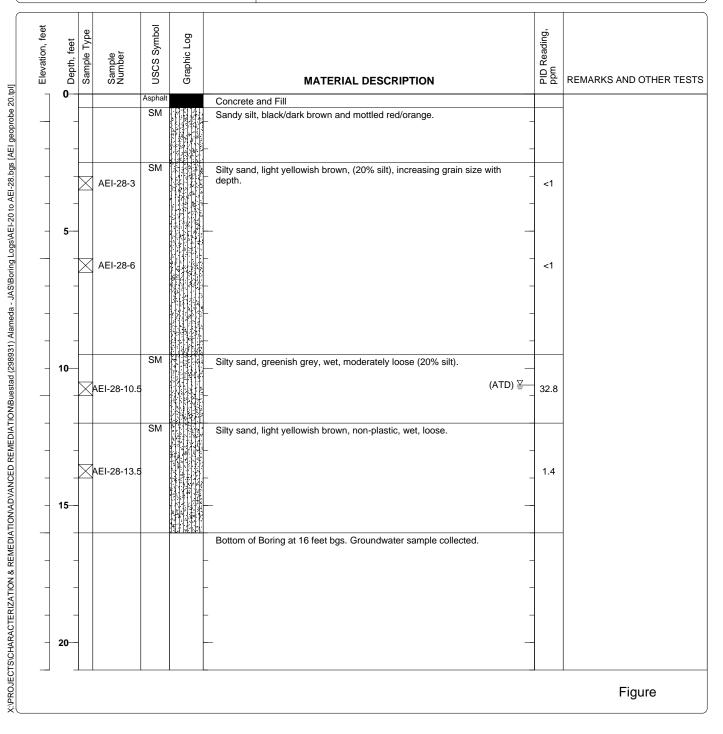
## Log of Boring AEI-27

Date(s) Drilled January 17, 2012	Logged By Harmony Tomsun	Checked By Bryan Campbell
Drilling	Drill Bit	Total Depth
Method Direct Push	Size/Type <b>2 inch</b>	of Borehole <b>15 feet bgs</b>
Drill Rig	Drilling	Approximate
Type Limited Access	Contractor ECA	Surface Elevation
Groundwater Level	Sampling	Well
and Date Measured <b>9.7 feet ATD</b>	Method(s) Direct-Push Sampler	Permit. <b>W2012-0024</b>
Borehole Backfill Neat Cement	Location 1630 Park Street, Alameda, C	California



## Log of Boring AEI-28

Date(s) Drilled January 17, 2012	Logged By Harmony Tomsun	Checked By Bryan Campbell	
Drilling Method Direct Push	Drill Bit Size/Type <b>2 inch</b>	Total Depth of Borehole 16 feet bgs	
Drill Rig Type Limited Access	Drilling Contractor ECA	Approximate Surface Elevation	
Groundwater Level and Date Measured 10.61 feet ATD	Sampling Method(s) Direct-Push Sampler Well Permit. W2012-0024		
Borehole Backfill Neat Cement	Location 1630 Park Street, Alameda, California		



## Log of Boring AS-1

Date(s) Drilled 11/14/11 Drilling Method Follow Sten Drill Rig Type Geoprobe 6 Groundwater Level and Date Measured Borehole Backfill Well Comp		r	Logged By Bryan Campbell			Log of Boring AS-1 Sheet 1 of 1			
Drilling Method Hollow Sten Drill Rig Type Geoprobe 6 Groundwater Level and Date Measured Borehole		r	,	С	hecked By Brya	In Campbell			
Backfill Wen Comp	letion		Drill Bit Size/Type 10 inch Drilling Contractor RSI Drilling Sampling Method(s) Direct-Push Sampler Location 1630 Park Street, Ala	Drill Bit Size/Type       10 inch       Tot: of E         Drilling Contractor       RSI Drilling       Sur         Sampling Method(s)       Direct-Push Sampler       Har Dat		al Depth sorehole 25 feet bgs face Elevation nmer			
D Depth, feet Sample PID Reading (ppm)	_	Graphic Log Asphalt	MATERIAL DESCRIPTION		Well Log	Remarks			
<b>5</b> <b>5</b> <b>10</b> <b>10</b> <b>15</b> <b>15</b> <b>15</b> <b>1</b> <b>20</b> <b>1</b> <b>25</b> <b>1</b> <b>1</b> <b>1</b> <b>25</b> <b>1</b>	SM	<ul> <li>✓ Color cha</li> <li>✓ Color cha</li> <li>✓ Color cha</li> <li>✓ Saturated</li> </ul>	inge to brown.	noist.		<ul> <li>Neat Cement Grout</li> <li>Blank, Schedule 40 PVC, 2-in</li> <li>Bentonite Chips</li> <li>#3 Sand</li> <li>Screen with 0.020 Slot,</li> <li>Schedule 40 PVC, 2-inch</li> <li>8-inch Borehole</li> </ul>			
30					-				

#### [Well Log on Left.tp Project: Alameda, California s.bgs Project Location: 1630 Park Street, Alameda, California Project Number: 298931

## Log of Boring DPE-1

Project Location: 1630 Pa Project Number: 298931 Date(s) Drilled 11/15/11 Drilling Method Hollow Stem Auger Drill Rig Type Geoprobe 6620D Groundwater Level and Date Measured Borchole Backfill Well Completion	k Street, Alameda, California	Sheet 1 of 1					
Date(s) Drilled <b>11/15/11</b>	Logged By Bryan Campbell	Checked By Bryan Campbell					
Drilling Method Hollow Stem Auger	Drill Bit Size/Type <b>10 inch</b>	Total Depth of Borehole <b>16 feet bgs</b>					
Drill Rig Type Geoprobe 6620D	Drilling Contractor RSI Drilling	Surface Elevation					
iroundwater Level Sampling Method(s) Direct-Push Sampler Hammer Data							
Borehole Backfill Well Completion	Location 1630 Park Street, Alar						
Jacking     Jacking	It is and, minor gravel up to 1 cm, weak, angulates, moist.	Remarks ar gravel, nonplastic 					
30							
		Plate					

Depth, feet Sample PID Reading (ppm)		Graphic Log	MATERIAL DESCRIPTION	Well Log	Remarks
	Asphalt SP	t	Asphalt		
			Sand: Fine sand, minor gravel up to 1 cm, weak, angular gravel, nonplastic fines, moist.		- Well Box
				-	- Neat Cement Grout
-					
-		2		-	Blank, Schedule 40 PVC, 4-inch
32			-	-	
-	SM	MH N	Silty Sand: Fine sand, brown, weak, low plasticity fines, moist.		Bentonite Chips
2600					
		- <b>2</b>			
_			$\overline{}$ Color change to olive.		#2/12 Sand
2500	)	-	-		
_	L .				Screen with 0.010 Slot,
L					Schedule 40 PVC, 4-inch
73					
3					· ·
62			V Color change to brown.		
			-		10-inch borehole
			Bottom of Boring at 16 feet bgs		1
				-	
				-	
				-	
-		-	-	-	
-		-		-	
$\left\{ \right\}$		-		-	
		-		-	
$\left\{ \right\}$		-		-	
_			-	_	
_				_	
_	L .			_	
				_	
				_	
					Plate
					i laic

## Log of Boring DPE-2

Project Number: 298931								Sheet	1 of 1	
Date(s) Drilled 11/1	5/11					Logged By Bryan Campbell Checke		ed By Bryan Campbell		
Drilling Method Holl	ow	Stem	Auge	r		Drill Bit Size/Type 10 inch	Total D of Bore	^{epth} hole 16 fe	et bgs	
Drill Rig Type Geo	pro	be 66	20D			Drilling Contractor RSI Drilling	Surface	Elevation		
Groundwater and Date Mea						Sampling Method(s) Direct-Push Sampler	Hamme Data	er		
Borehole Backfill We	ell C	omple	etion			Location 1630 Park Street, Alar	neda, California			
Geft 1 − − − 5 − − −		PID Reading (bpm)	Concrete S 	Graphic Log	Concrete Silty Sand: Fine s V Color change t	MATERIAL DESCRIPTION and, weak, brown, nonplastic fines, m			Remarks -Well Box -Neat Cement Grout -Blank, Schedule 40 PVC, 4-inch -Bentonite Chips -#2/12 Sand	
10 - -		1200							Screen with 0.010 Slot, Schedule 40 PVC, 4-inch	

7

7

15

20

25

30

l

Color change to brown.

Bottom of Boring at 16 feet bgs

Plate

10-inch Borehole

## Log of Boring DPE-3

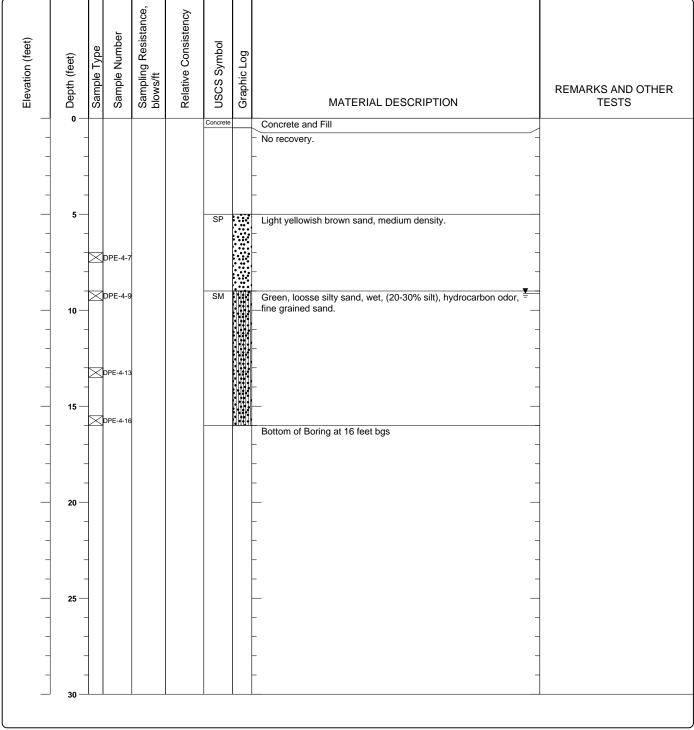
Project: Project L Project N	.oc	atio	n: 16	30 I	Park Street, A	Log of Boring DPE-3 Sheet 1 of 1					
Date(s) Drilled <b>11/</b> 1	4/1	1				Checked By Bryan Campbell					
Drilling	low	Stem	Auge	ər		Drill Bit Size/Type 10 inch		Total Dep of Boreho	oth	et bgs	
Drill Rig		obe 60				Drilling Contractor RSI Drilling		Surface I		•	
Groundwater	Lev	el				Sampling Method(s) Direct-Push Sampler		Hammer			
Borehole											
Backfill <b>W</b>		omp				neda, Californ	lia				
Depth. feet	Sample	PID Reading (ppm)	USCS Symbol	Graphic Log		MATERIAL DESCRIPTION			Well Log	Remarks	
0			Asphalt		Asphalt						
	-		_GW_ 		Gravel with Sand dry.	: Gravel up to 3 cm, olive, weak, angu	lar, nonplastic fin	ies, –		- Well Box - Neat Cement Grout	
	-				— Visqueen plast	tic sheeting noted.		_	-	Blank, Schedule 40 PVC, 4-i	
5	-		_SM_		Silty Sand: Fine s	sand, weak, brown, low plastic fines, m	oist.				
-	$\models$	154		14 - 15 - 15 - 15 - 15 - 15 - 15 - 15 -	✓ Color change t	to olive		-		Bentonite Chips	
						to onve.		_			
	$\mid$	1415						-		"0/40 0 · · ·	
10										- #2/12 Sand	
10-		336 13						-		Screen with 0.010 Slot, Schedule 40 PVC, 4-inch	
		15			V Color change t	to brown.		-		·10-inch Borehole	
					Bottom of Boring	at 16 feet bgs		_			
	-			$\left  \right $				-			
-	-			$\left  \right $				-			
20-	-		⊢ -	$\left  \right $				_			
-	-							-			
	1			1				-			
-			F -	1				-			
25-				]				-			
29-								_			
			L -					_			
			Ļ .					_			
								-			
30-											
										Plate	

Sample	(ppm)	USCS Symbol	Graphic Log	MATERIAL DESCRIPTION	Well Log	Remarks
X · X 1 X X	154 415 336 13 15	Asphalit     Asphalit	:	Asphalt         Gravel with Sand: Gravel up to 3 cm, olive, weak, angular, nonplastic fines, dry.		Remarks         -Well Box         Neat Cement Grout         Blank, Schedule 40 PVC, 4-inch         Bentonite Chips         #2/12 Sand         Screen with 0.010 Slot, Schedule 40 PVC, 4-inch         10-inch Borehole
						Plate

#### Log of Boring DPE-4

Sheet 1 of 1

Date(s) Drilled January 19, 2012	Logged By Harmony Tomsun	Checked By Bryan Campbell
Drilling Method Hollow Stem Auger	Drill Bit Size/Type 10 inch	Total Depth of Borehole 17 feet bgs
Drill Rig Type MARL 5T	Drilling Contractor Gregg Drilling	Approximate Surface Elevation
Groundwater Level and Date Measured 9.12 feet measured on 1/23/12	Sampling Method(s) Direct-Push Sampler Hammer Data W2012-0055	
Borehole Backfill Well Completion	Location 1630 Park Street, Alameda, California	



X: PROJECTS/CHARACTERIZATION & REMEDIATIONADVANCED REMEDIATION/Buestad (298931) Alameda - JAS/Boning Logs/DPE-4 to DPE-11.bgs [1-Boring Log.tpl]

## Log of Boring DPE-5

Date(s) Drilled January 20, 2012	Logged By Harmony Tomsun	Checked By Bryan Campbell
Drilling Method Hollow Stem Auger	Drill Bit Size/Type 10 inch	Total Depth of Borehole 18 feet bgs
Drill Rig Type MARL 5T	Drilling Contractor Gregg Drilling	Approximate Surface Elevation
Groundwater Level and Date Measured 8.85 feet measured on 1/23/12	Sampling Method(s) Direct-Push Sampler	Hammer Data W2012-0055
Borehole Backfill Well Completion	Location 1630 Park Street, Alameda, California	

	Elevation (feet)		Sample Type	Sample Number	Sampling Resistance, blows/ft	Relative Consistency	USCS Symbol	Graphic Log	MATERIAL DESCRIPTION	REMARKS AND OTHER TESTS
24.00		0 —					Concrete SM		Concrete and Fill	
		- - - 5 -	-				SM		Sandy silt, black/pale brown	
	_	-		DPE-5-8			SM		Sand with silt (30%), very dark greyish brown (5G 3/2),	
		- 10 —	-						moderately loose, very moist to wet, hydrocarbon odor.	
אוושוע לוהפסבק	_	-		OPE-5-11			SM		VSheen observed	
מסומת	_	- 15 —	M	OPE-5-14			SM		silty, clayeye sand, yellowish brown, wet, no plasticity.	
	_	-		OPE-5-18						
	_	-	M	JPE-5-18					Bottom of Boring at 18 feet bgs	
		- 20 —	-							
	_	-								
	_	-								
		25 —								
	_	-								
	_	-	$\left  \right $							
	_	-								
		30 —	. 1							
Ľ										

## Log of Boring DPE-6

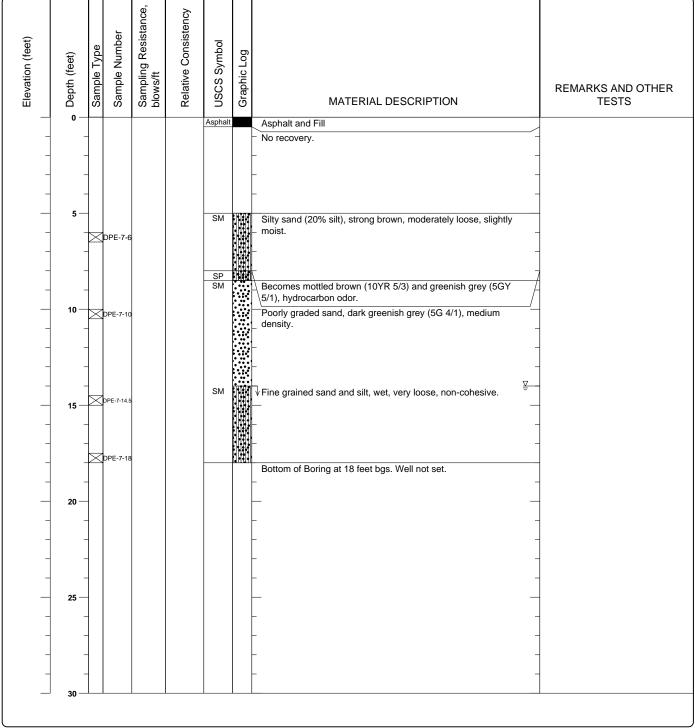
Date(s) Drilled January 19, 2012	Logged By Harmony Tomsun	Checked By Bryan Campbell
Drilling Method Hollow Stem Auger	Drill Bit Size/Type 10 inch	Total Depth of Borehole 18 feet bgs
Drill Rig Type MARL 5T	Drilling Contractor Gregg Drilling	Approximate Surface Elevation
Groundwater Level 8.59 feet measured on 1/23/12	Sampling Method(s) Direct-Push Sampler	Hammer Data W2012-0055
Borehole Backfill Well Completion	Location 1630 Park Street, Alameda, California	

	Elevation (feet)	o Depth (feet)	Sample Type	Sample Number	Sampling Resistance, blows/ft	Relative Consistency	USCS Symbol	Graphic Log	MATERIAL DESCRIPTION	REMARKS AND OTHER TESTS
	-	- - - 5 —	-				SP		No recovery.	
	-	-	-	DPE-6-7			SM		Silty sand with (20-30% clay), dark yellowish brown (10YR 3/6), moderate plasticity, firable. Sand with 30% silt, greyish green (5G 4/2), moderately loose, moist, hydrocarbon odor.	
מ הבוויבטה ווטואהט אווטכבט הבוויבטה ווטואטנפאמט (בספאנו) אמווופעמ - אאט שטווווץ בטשאטרב -4 וט טרב-דו וישטא (ד-טטווווץ בטטיווין		10 — - -		DPE-6-10					Yellowish brown 10YR 5/6	
אבואוב שנה יויטיא שנייטיניגע		15 — - -		DPE-6-1 DPE-6-14			SM		Silty sand, yellowish brown, no plasticity, saturated, loose.	
		- 20 — -	-							
	-	- 25 — -	-							
	_	- - 30 —	-							

#### Log of Boring DPE-7

Sheet 1 of 1

Date(s) Drilled January 19, 2012	Logged By Harmony Tomsun	Checked By Bryan Campbell	
Drilling Method Hollow Stem Auger	Drill Bit Size/Type 10 inch	Total Depth of Borehole 18 feet bgs	
Drill Rig Type MARL 5T	Drilling Contractor Gregg Drilling	Approximate Surface Elevation	
Groundwater Level 14 feet ATD 14 feet ATD	Sampling Method(s) Direct-Push Sampler	Hammer Data W2012-0055	
Borehole Backfill Well Completion	Location 1630 Park Street, Alameda, California		



X: PROJECTS) CHARACTERIZATION & REMEDIATION ADVANCED REMEDIATION Buestad (298931) Alameda - JASIBoring Logs) DPE-4 to DPE-11.bgs [1-Boring Log.tpl]

## Log of Boring DPE-8

Date(s) Drilled January 20, 2012	Logged By Harmony Tomsun	Checked By Bryan Campbell	
Drilling Method Hollow Stem Auger	Drill Bit Size/Type 10 inch	Total Depth of Borehole 18 feet bgs	
Drill Rig Type MARL 10T	Drilling Contractor Gregg Drilling	Approximate Surface Elevation	
Groundwater Level 8.21 feet measured on 1/23/12	Sampling Method(s)	Hammer Data W2012-0055	
Borehole Backfill Well Completion	Location 1630 Park Street, Alameda, California		

	Elevation (feet)	Depth (feet)	Sample Type	Sample Number	Sampling Resistance, blows/ft	Relative Consistency	USCS Symbol	Graphic Log	MATERIAL DESCRIPTION	REMARKS AND OTHER TESTS
		0 —					Asphalt		Asphalt and Fill	
0	_	-							- Well Not Logged	
	_	-								
	_	-								
		5 —								
	_	-								
	-	-								
2	-	-							- <u>¥</u> -	
	_	-								
		10 —								
		_								
	_	-								
	_	-								
	_	15 —								
	_	-								
	_	-								
	_	_							Bottom of Boring at 18 feet bgs	
		20 —								
	_	-								
	_	-								
	_	-								
	_	- 25 —								
	_	- 25								
	-	-								
	_	-								
	_	-								
		30 —				l	1	1	-	
L										

## Log of Boring DPE-9

Date(s) Drilled January 20, 2012	Logged By Harmony Tomsun	Checked By Bryan Campbell	
Drilling Method Hollow Stem Auger	Drill Bit Size/Type 10 inch	Total Depth of Borehole 18 feet bgs	
Drill Rig Type MARL 10T	Drilling Contractor Gregg Drilling	Approximate Surface Elevation	
Groundwater Level 8.16 feet measured on 1/23/12	Sampling Method(s)	Hammer Data W2012-0055	
Borehole Backfill Well Completion	Location 1630 Park Street, Alameda, California		

	Elevation (feet)	Depth (feet)	Sample Type	Sample Number	Sampling Resistance, blows/ft	Relative Consistency	USCS Symbol	Graphic Log	MATERIAL DESCRIPTION	REMARKS AND OTHER TESTS
	_	0 —	$\square$				Asphalt		Asphalt and Fill	
2	-	_							Well Not Logged.	
	-	-								
200	-	-								
	-	-								
	_	5 —								
	-	_								
	-	-								
í n	-	-							- <u>¥</u> -	
	_	-								
	_	10 —								
	-	_								
	_	-								
	_	_								
2000		15 —								
	_									
	_	_								
	_	_								
	_	_							Bottom of Boring at 18 feet bgs	
	_	20 —								
	_	-								
	-	_								
	_	-								
	-	-								
	_	25 —								
	-	-								
	_	-								
	-	-								
	-	-								
		30 —								

## Log of Boring DPE-10

Date(s) Drilled January 20, 2012	Logged By Harmony Tomsun	Checked By Bryan Campbell	
Drilling Method Hollow Stem Auger	Drill Bit Size/Type 10 inch	Total Depth of Borehole 17 feet bgs	
Drill Rig Type MARL 10T	Drilling Contractor Gregg Drilling	Approximate Surface Elevation	
Groundwater Level 8.32 feet measured on 1/23/12	Sampling Method(s)	Hammer Data W2012-0055	
Borehole Backfill Well Completion	Location 1630 Park Street, Alameda, California		

Elevation (feet)		Sample Type	Sample Number	Sampling Resistance, blows/ft	Relative Consistency	USCS Symbol	Graphic Log	MATERIAL DESCRIPTION	REMARKS AND OTHER TESTS
	0 —					Asphalt		Asphalt and Fill Well Not Logged.	-
_	_								
_	_								
	- 5 —								
_	-								
_	_								
_	_							- <u>y</u> -	
_	10 —								
_	_								
	-								
_	-								
_	15 —								
	_								
_	_							Bottom of Boring at 17 feet bgs	
_	-								
	20 —								
-	_								
_	_								
	25 —								•
	-								
	-							L -	
	-								
	30 —								

## Log of Boring DPE-11

Date(s) Drilled January 20, 2012	Logged By Harmony Tomsun	Checked By Bryan Campbell	
Drilling Method Hollow Stem Auger	Drill Bit Size/Type 10 inch	Total Depth of Borehole 18 feet bgs	
Drill Rig Type MARL 10T	Drilling Contractor Gregg Drilling	Approximate Surface Elevation	
Groundwater Level and Date Measured 8.79 feet measured on 1/23/12	Sampling Method(s)	Hammer Data W2012-0055	
Borehole Backfill Well Completion	Location 1630 Park Street, Alameda, California		

	Elevation (feet)	, Depth (feet)	Sample Type	Sample Number	Sampling Resistance, blows/ft	Relative Consistency	USCS Symbol	Graphic Log	MATERIAL DESCRIPTION	REMARKS AND OTHER TESTS
		0 —					Asphalt		Asphalt and Fill Well Not Logged.	
2	_	-								
2002	_	-								
	_	-								
	_	5 —								
	_	-								
2	_	-							 _ <u>¥</u>	
	_	- 10 —								
	_	-								
	_	-								
6067) r	_	_								
nacola	_	15 —								
	_	-							-	
	-	_							Bottom of Boring at 18 feet bgs	
	-	-								
	_	20 —								
	_	-								
	-	-								
	_	- 25 —							–	
	_	- 25								
	_	-								
		-								
		30 —								