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Alameda County
Environmental Health

April 4, 2007

Mr. Steven Plunkett Hazardous Materials Specialist Alameda County Health Agency Division of Environmental Protection 1131 Harbor Bay Parkway, 2nd Floor Alameda, California 94502

SUBJECT: ADDITIONAL SITE INVESTIGATION AND INTERIM REMEDIAL ACTION

REPORT

JUNE 2006 THROUGH FEBRUARY 2007

SITE: FORMER OLYMPIAN SERVICE STATION

1435 WEBSTER STREET ALAMEDA, CALIFORNIA 94501 FUEL LEAK CASE NO. RO0000193

Dear Mr. Plunkett:

On behalf of Olympian, TEC Accutite is pleased to submit this Additional Site Investigation and Interim Remedial Action Report for the above referenced site.

If you have any questions or require additional information, please contact Nicholas Haddad at (650) 616-1211.

Sincerely, **TEC Accutite**

Nicholas B. Haddad V.P., Environmental

cc: Mr. Fred Bertetta c/o Ms. Janet Heikel, Olympian, 1300 Industrial Road, Suite 2, San

Carlos, California 94070

Mr. Jeff Farrar, P.O. Box 1701, Chico, California 95927

Mr. and Mrs. Charles A. & Ose M. Begley, 2592 Pine View Drive, Fortuna, California

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ADDITIONAL SITE INVESTIGATION AND INTERIM REMEDIATION REPORT

JUNE 2006 THROUGH FEBRUARY 2007

FORMER OLYMPIAN SERVICE STATION 1435 WEBSTER STREET ALAMEDA, CALIFORNIA 94501

> REPORT DATE: APRIL 4, 2007

PREPARED FOR:

OLYMPIAN

AND

ALAMEDA COUNTY HEALTH AGENCY DIVISION OF ENVIRONMENTAL PROTECTION



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1.0 INTRODUCTION

On behalf of Olympian, TEC Accutite conducted additional site investigation and interim remedial action at the Former Olympian Service Station located at 1435 Webster Street in Alameda, California. The additional site investigation consisted of pre-excavation soil characterization, performed in accordance with TEC Accutite's Site Investigation and Remediation Workplan, dated February 16, 2006, and Alameda County Health Care Services Agency (ACHCSA) approval letter, dated May 3, 2006. Presented herein are the activities and results of the additional site investigation and interim remedial action conducted during June 2006 and November 2006 through February 2007.

2.0 SITE DESCRIPTION AND ENVIRONMENTAL BACKGROUND

2.1 Site Description

The site is located on the corner of Webster Street and Taylor Avenue in Alameda, California. Prior to 1989, the site was occupied by an Olympian Service Station. Station facilities consisted of two 10,000-gallon gasoline and one 7,500-gallon diesel underground storage tanks (USTs), two dispenser islands and a 500-gallon waste oil UST. A Vicinity Map and a Site Map are presented as Figures 1 and 2, respectively.

The surrounding topography is flat and the site is approximately 20 feet above mean sea level. The site is situated in a mixed commercial and residential area and is currently leased by the City of Alameda and used as a metered parking lot.

2.2 Environmental Background

October 1988, Soil Gas Survey: In October 1988, CHIPS Environmental Consultants, Inc. performed soil gas analysis at the subject site. High soil gas readings were found on the eastern side of one of the pump islands, between the pump islands, and from backfill between the gasoline storage tanks.

September 1989, Tank Removal: In September 1989, TEC Accutite removed two 10,000-gallon gasoline USTs, one 7,500-gallon diesel UST and one 500-gallon waste oil UST. Analysis of soil samples collected during removal of the USTs detected hydrocarbons at a maximum concentration of 220 parts per million (ppm) Total Petroleum Hydrocarbons as gasoline (TPHg), 430 ppm Total Petroleum Hydrocarbons as diesel (TPHd), and 650 ppm Total Recoverable Petroleum Hydrocarbons as Oil and Grease (TRPH).

January 1991, Soil Excavation: Remedial excavation of the hydrocarbon impacted soil was conducted by AAA Tank Removal/Forcade Excavations Services. Approximately 950 cubic yards of soil were removed from the former location of the USTs. This soil was bioremediated onsite and returned to the former excavation.

January 1993, Well Installation: Uriah Environmental Services, Inc. installed three monitoring wells onsite (MW-1 through MW-3). Soil samples collected during the well installation contained no detectable concentrations of petroleum hydrocarbons. Bi-annual groundwater monitoring was initiated. Dissolved-phase hydrocarbons have been detected in all wells at variable concentrations.

February 1999, Soil Borings: TEC Accutite advanced four borings (B-1 through B-4) on- and off-site to determine the extent of hydrocarbon impact to soil and groundwater. Analysis of soil samples detected non-significant concentrations of TPHg, benzene, toluene, ethyl-benzene, xylenes (BTEX), and methyl tert-butyl ether (MTBE). Analysis of groundwater samples detected hydrocarbon concentrations up to 6,000 parts per billion (ppb) MTBE and 38,000 ppb benzene.



December 1999, Well Installations: TEC Accutite installed three additional wells, MW-4 through MW-6, to define the extent of dissolved-phase hydrocarbons and to assess the plume stability. Analysis of soil samples detected hydrocarbon concentrations of 1,100 ppm TPHg, 200 ppm TPHd and 3.4 ppm benzene from soil collected at 9.5 feet below surface grade (ft bsg) in well MW-5. No hydrocarbons were detected in the soil samples collected during the installation of wells MW-4 and MW-6. Groundwater monitoring wells MW-6 and MW-3 defined the dissolved-phase hydrocarbon plume upgradient of the former dispenser islands and cross-gradient of the former USTs.

November 2000, Site Conceptual Model: TEC Accutite completed a Site Conceptual Model (SCM). Based on historical quarterly monitoring data, it was determined that the contaminant plume was unstable and undefined downgradient. Given the shallow groundwater elevation (9 ft bsg) and estimated high permeability of soils beneath the site, the potential for benzene vapor-phase migration from hydrocarbon affected groundwater to indoor and ambient air was identified as an exposure pathway requiring further evaluation.

June 2001, Soil Borings: TEC Accutite advanced four additional borings (B-1 through B-4) to assess the extent of the plume off the site. Soil samples were collected approximately 9 ft bsg within the capillary fringe from soil borings B-1 through B-4. No petroleum hydrocarbons were detected in the soil above laboratory reporting limits. Insignificant concentrations of petroleum hydrocarbons were detected in groundwater samples collected from downgradient and cross gradient soil borings B-1 through B-4. The greatest concentration of petroleum hydrocarbons was detected in boring B-3 at 400 ppb TPHg and 3 ppb MTBE. MTBE was detected in all soil boring groundwater samples below 5 ppb.

The greatest concentration of dissolved phase petroleum hydrocarbons were detected in monitoring well MW-1 at 18,000 ppb TPHg, 1,200 ppb benzene, and 1,500 ppb MTBE. Dissolved phase concentrations of TPHg, benzene, and MTBE in surrounding monitoring wells were either non-detect or insignificant.

February 2002, Risk Assessment: To address the potential exposure pathway identified in the SCM, TEC Accutite performed a site-specific risk assessment. The risk assessment addressed the potential inhalation risk posed by hydrocarbon impacted groundwater beneath the site assuming both residential and commercial land use scenarios. The compounds of concern were identified as TPHg and benzene. TPHg was assessed using the TPH fractional methodology developed by TPH Criteria Working Group. The calculated annual regional mean concentrations for benzene and TPHg were 2,988 ppb and 23,137 ppb, respectively. The results of the risk assessment found that concentrations of TPHg in groundwater beneath the site were below the calculated site specific target level concentrations (SSTL's) for residential and commercial scenarios. Therefore, TPHg remaining in groundwater beneath the site does not present an inhalation risk. Benzene concentrations in groundwater exceed the SSTL for a residential scenario (110 ppb) but are less than the SSTL for a commercial scenario (6,400 ppb).

The results of the risk assessment suggest that benzene in groundwater beneath the site may present an inhalation risk, assuming residential land use. The risk assessment was based on the Johnson & Ettinger Vapor Fate and Transport Model, which often overestimates actual vapor concentrations at the point of exposure by factors of 10 to 100. Rather than proceed with site closure under restricted commercial land use, a soil vapor survey was recommended to validate the exposure pathway.

May 2003, Soil Vapor Investigation: In May 2003, TEC Accutite conducted a soil vapor investigation at the site. Eight soil vapor samples (SV-1 through SV-7, duplicate sample SV-7) were collected at selected locations by advancing a 1-inch diameter chrome-moly steel probe equipped with a steel drop tip into the ground to a depth of 3.5 ft bsg. The objective of the soil vapor investigation was to evaluate potential human exposure to site contaminants created by vapors emanating off impacted groundwater and intruding into indoor air (inhalation risk). Soil vapor was withdrawn from the formation into a small calibrated syringe connected with an on-off valve. Following sample collection, the valve was closed and the sample was immediately transferred to a state certified onsite laboratory for analysis.



Soil vapor sampling results were either non-detectable or detected below the Environmental Screening Levels (ESLs). Inhalation risk associated with exposure to vapors emanating off impacted groundwater beneath the site determined to be an invalid exposure pathway.

September 2005, Updated Site Conceptual Model: TEC Accutite completed an updated site conceptual model as required by the ACEH for site closure review. After careful evaluation of all available data, it was determined that there are uncertainties of benzene vapor concentration on-site and current groundwater conditions off-site. Therefore, TEC Accutite recommends verification sampling before the proposal for site closure.

This report documents the activities and results of the additional site investigations conducted June, November and December 2006 and interim remediation conducted in February 2007.

3.0 SCOPE OF WORK

3.1 Pre-Fieldwork Activities

3.1.1 Health and Safety Plan

As required by the Occupational Health and Safety Administration (OSHA) Standard "Hazardous Waste Operations and Emergency Response" guidelines (29 CFR 1910.120), and by the California Occupational Health and Safety Administration (Cal-OSHA) "Hazardous Waste Operations and Emergency Response" guidelines (CCR Title 8, Section 5192), TEC Accutite prepared site specific Health and Safety Plans prior to the commencement of fieldwork activities. The Plans were reviewed and signed by field staff and contractors before beginning field operations, and were in the possession of TEC Accutite personnel while conducting work activities at the site.

3.1.2 Site Activities, Permitting, and Regulatory Correspondence

To complete the necessary scope of work, multiple permits were obtained from the City of Alameda and the Alameda County Public Works Agency and are noted in their respective activity sections below. Management activities also included coordination with the West Alameda Business Association (WABA), the City of Alameda Public Works Department, the City of Alameda Building Department, the City of Alameda Maintenance Department, and other permitting agencies. Copies of all permits are presented in Attachment A. Due to the extent and complexity of the preparation for remediation activities, all major pre-excavation activities, permitting and regulatory correspondence are detailed below by month (see Scope of Work for additional information):

June 2006

Activities:

- Visited site to mark proposed drilling locations for Underground Service Alert notifications;
- Met with private underground utility locator to identify underground utilities;
- Advanced 8 soil borings (SP-1 through SP-8);

Permitting:

Received Boring Permit W2006-0488 (Alameda County Public Works, 6/12/2006);

July 2006

Permitting:

Submitted Building Permit application (City of Alameda Building Dept.);

Regulatory Correspondence:

• Identified the West Alameda Business Association (WABA) as an involved party in excavation



- activities due to weekly / biweekly Farmers Market on the subject property. Notified Mr. Eric Fonstein with the WABA of the upcoming parking lot closures;
- Building Department Hold Notice, dated July 25, 2006, asked for more details of excavation and requested soil stability calculations. This document was not received by TEC Accutite until October 11, 2006;
- Received a Planning Department Hold Notice dated July 26, 2007 requiring clarification of 18
 points including: truck routes, farmers market coordination, work hours, public notification,
 pedestrian traffic, OSHA, inspections, utility restoration, paving restoration, construction debris,
 material recycling, storm water control, concrete washout, and others;

October 2006

Activities:

• Contracted with a civil engineer to determine soil stability requirements for shoring or sloping. Reviewed previous boring logs and predicted that soils likely do not have the strength to stand without shoring or sloping. Implemented plans to collect undisturbed soil samples and determine excavation limits utilizing PID values (see section 3.3);

Regulatory Correspondence:

- Responded to the Alameda Department of Public Works regarding the hold notice and comments from July 26, 2007 in a letter dated October 10, 2006. Discussed details with the Department by telephone prior to submittal;
- Received the first copy of the July 25, 2006 Building Department Hold Notice during City of Alameda Permit Counter visit on October 11, 2007;
- Clarified no-parking and truck routes in a letter dated October 12, 2006. Discussed requirements
 with Linda Foye, Alameda Permit Technician and revised October 10, 2006 letter regarding noparking and truck routes based on a review at the permit counter on October 11, 2006;
- Discussed soil shoring and sloping with Jess Bright, P.E., Plan Check Engineer. Received letter dated October 24, 2006 from the Building Department reiterating the aforementioned Hold Notice;

November 2006

Activities:

- Visited site to mark boring locations for USA;
- Private utility locator arraigned to remark utilities;
- · Posted no parking signs;
- Advanced soil borings CB-1 through CB-17. Collected splits for civil engineer to verify shoring and sloping requirements;
- Conducted soil tests to verify shoring and sloping requirements;
- Obtained bids from two contractors for excavation and shoring;

Permitting:

- Received Boring Permit W2006-0936 (Alameda County Public Works, 11/2/2006);
- Received Encroachment Permit EN06-0060 (City of Alameda, 11/13/2006);
- Began EBMUD permit for sanitary disposal of water from the excavation;
- Visited the City of Alameda Permit Desk for permit pick-up;

Regulatory Correspondence:

- Detailed reasons for sampling prior to the excavation in a letter to the Alameda County Department of Environmental Health. Exchanged phone conversations and emails with the regulator to approve the proposed modification to the workplan (see section 3.3);
- Responded to the WABA request that the excavation be postponed until after Christmas;
- Civil engineer's report indicated that shoring or sloping would be required. Sloping of the excavation walls is not feasible due to the site dimensions. Shoring will be required;



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December 2006

Activities:

- Received notice from the landfill that benzene and gasoline concentrations in individual samples
 exceed limits for Class II waste and qualifies as Class I waste. Developed a workplan for
 composite sample collection and analysis to keep the soil disposal with a Class II facility.
 Previous samples could not be used because they now exceeded hold times;
- Visited site to mark boring locations for existing Underground Service Alert ticket;
- Posted "no parking" signs;
- Advanced soil borings DB-1 through DB-5;
- Abandoned wells MW-1 and MW-5 by pressure grouting;
- Met with contractor to arrange activity details. Identified that tree trimming is required to install sheet piles without damaging trees;

Permitting:

Well Destruction Permit W2006-1049,1050
 Soil Boring Permit W2006-1063
 Encroachment Permit EN06-0066
 Special Discharge Permit 50608911
 (Alameda County Public Works, 12/27/2006);
 (City of Alameda, 12/22/2006);
 (East Bay Municipal Utility Dist., 12/27/2006);

Visited City Permit Desk for permit pick-up;

Regulatory Correspondence:

- Contacted City of Alameda Public Works about tree trimming. Arranged onsite meeting for which the City Representative did not show due to previous night's storm causing extra maintenance activities:
- Coordinated with WABA regarding the closing of the farmers market for only two consecutive weeks, allowing TEC Accutite 16 working days to complete site activities;
- Set start date with contractor of February 7, 2007. Began notifying all subcontractors of the work schedule in order to accomplish time objectives in the limited work period:
- Attempted multiple times with City of Alameda to clarify their building material recycling requirements. Attempted to communicate with the recycling contact by phone, fax and a letter dated December 19, 2006. No reply was ever received;

January 2006

Activities:

- Met twice onsite with City of Alameda Maintenance Department about tree trimming. Completed trimming prior to ground breaking;
- Verified that all subcontractors were on schedule for excavation;

Permitting:

 Visited Alameda City Hall a minimum of two times to finalize all permits pertaining to the excavation;

Regulatory Correspondence:

- Communicated with Civil Engineer about shoring details and provided additional information as needed;
- Received shoring calculations from Civil Engineer and submitted to City of Alameda Building Department for approval;

February 2007

Activities:

- Visited site to mark excavation location under existing USA ticket and temporary fencing locations under a new USA ticket:
- Completed soil excavation, backfill, dewatering, groundwater treatment, paving, and parking lot



re-striping;

- Posted no-parking signs for excavation, including street closure
- Posted no-parking signs, an additional time, for re-striping parking lot due to rain delay;

Permitting:

Received Building Permit B06-0896 (City of Alameda, 2/2/2007);
Received Electrical Permit E06-0281 (City of Alameda, 2/2/2007);
Received Encroachment Permit EN07-0006 (City of Alameda, 2/2/2007);
Received Encroachment Permit EN07-0019 (City of Alameda, 2/28/2007).

3.1.3 Subsurface Utility Clearance

Prior to initiating field activities, TEC Accutite marked the site and contacted USA more than 48 hours prior to the initiation of field work. Two USA tickets were obtained by TEC Accutite. The first was for the June 2006 soil boring sampling and a second was obtained for the November 2006 event and kept active until the excavation was completed. In addition, a private utility locator was contracted to determine the locations of any onsite subsurface installations twice: prior to the June and November 2006 subsurface investigations.

3.2 June 2006 Pre-Excavation Soil Investigation (Borings SP-1 through SP-8)

In order to delineate the extent of the soil excavation, TEC Accutite advanced eight direct-push soil borings (SP-1 through SP-8) at the site. Borings SP-1 through SP-8 was advanced to assess the lateral and vertical extent of petroleum hydrocarbon impacted soil in the vicinity of the former dispenser islands. Boring SP-1 was moved a few feet toward well MW-5 from the original proposed location to assess the necessity to abandon this well. The locations of the borings are illustrated on Figure 3. Permits are presented in Attachment A; boring logs are presented in Attachment B; laboratory analytical reports are presented in Attachment C; and GeoTracker submission confirmations are presented in Attachment D.

3.2.1 June 2006 Soil Investigation Activities

Personnel: TEC Accutite Project Geologist Shawn Vaughn performed all fieldwork.

Permits: Alameda County Public Works Drilling Permit # WR2006-0241.

Utility Location: TEC Accutite notified USA more than 48 hours in advance of drilling and

contracted with a private underground utility locator to identify underground

utilities in the area of each proposed location.

Drilling Co: *Vironex*: C57# 705927.

Drilling Dates: June 12, 2006.

Number of Borings: Eight (8) borings: SP-1 through SP-8.

Boring Depth: All borings were advanced to a depth of 12 ft bsg.

Drilling Method: All borings were advanced by the direct-push drilling method.

Sediment Lithology: Soils are primarily fine sands. A shallower unit, located between approximately 8

ft bsg and the surface, contains approximately 25% silt and is medium brown to light orange-brown in color. Deeper sands contain up to 20% clay and minor silt,

and are green-grey to green-brown in color.



Depth to Water: Groundwater was first encountered in each boring at approximately 10 ft bsg.

Sample Technique: Soil samples were collected continuously from the direct push borings by

advancing a 2.5-inch diameter direct-push sampler lined with 4-ft long clear acetate tubes into the undisturbed sediments at the bottom of the boring. A hand saw was used to cut the plastic liner into small sections for laboratory submittal.

Soil samples were collected for potential laboratory analysis from approximately 4, 7, and 10 ft bsg. All samples were labeled, covered in Teflon tape, capped, and stored on ice in an ice chest for transport to the laboratory under proper chain-of-custody. A split from each sample was collected from each sample for PID screening.

Laboratory Analysis: All samples were submitted under chain-of-custody to Torrent Laboratory, Inc.

(a California State Certified Laboratory) for analysis for TPHg and TPHd by EPA Method 8015, and BTEX and MTBE by EPA Method 8260. Laboratory analytical

results are included in Attachment C and are presented in Table 1.

Boring Closures: Following sample collection all borings were grouted from the bottom to the

surface with neat cement grout.

GeoTracker Submittal: Laboratory data was uploaded to GeoTracker, the web-based Californian

geospatial database of California. GeoTracker submission confirmations are

presented in Attachment D.

3.2.2 June 2006 Analytical Results

Two samples from each boring were submitted for laboratory analysis. All borings except for boring SP-6 were found to contain petroleum hydrocarbon concentrations above constituent ESLs, "Table C-1, (Deep Soil Screening Levels (>3 meters below ground surface), Residential Land Use", shown below in **bold**. The highest concentrations were found in borings SP-1, SP-4, SP-5, SP-7, and SP-8:

- SP-1 @ 7.5 ft bsg: (1,600 ppm TPHg, 9.5 ppm TPHd, 0.44 ppm benzene, 5 ppm toluene, 38 ppm ethylbenzene, and 190 ppm xylenes);
- SP-1 @ 10 ft bsg: (1,530 ppm TPHg, 12 ppm TPHd, 3.5 ppm benzene, 23 ppm toluene, 28 ppm ethylbenzene, and 150 ppm xylenes);
- SP-2 @ 7 ft bsg: (586 ppm TPHg, 8.8 ppm TPHd, 0.033 ppm benzene, 3.1 ppm ethylbenzene, and 13 ppm xylenes);
- SP-2 @ 10 ft bsg: (360 ppm TPHg, 8.8 ppm TPHd, 0.4 ppm benzene, 0.58 ppm toluene, 4.9 ethylbenzene, and 23 ppm xylenes);
- SP-3 @ 8 ft bsg: (114 ppm TPHg, 2.4 ppm TPHd, 2.2 ppm toluene, 1.7 ppm ethylbenzene, and 9.4 ppm xylenes);
- SP-3 @ 10 ft bsg: (96.3 ppm TPHg, 5.5 ppm TPHd, **0.46 ppm benzene**, 1.4 ppm toluene, 1.2 ppm ethylbenzene, and **7 ppm xylenes**);
- SP-4 @ 7.5 ft bsg: (1,240 ppm TPHg, 29 ppm TPHd, 0.72 ppm benzene, 2 ppm toluene, 12 ppm ethylbenzene, and 61 ppm xylenes);
- SP-4 @ 10 ft bsg: (1,410 ppm TPHg, 150 ppm TPHd, 6.3 ppm benzene, 45 ppm toluene, 18 ppm ethylbenzene, and 93 ppm xylenes);
- SP-5 @ 7 ft bsg: (**758 ppm TPHg**, 42 ppm TPHd, **0.24 ppm benzene**, 1.7 ppm toluene, **4 ppm ethylbenzene**, and **35 ppm xylenes**);
- SP-5 @ 10 ft bsg: (1,100 ppm TPHg, 68 ppm TPHd, 0.39 ppm benzene, 16 ppm toluene, 23 ppm ethylbenzene, and 140 ppm xylenes);



- SP-7 @ 7.5 ft bsg: (**1,100 ppm TPHg**, **200 ppm TPHd**, 0.032 ppm benzene, 0.027 ppm toluene, 0.066 ethylbenzene, and 0.29 ppm xylenes);
- SP-7 @ 10 ft bsg: (328 ppm TPHg, 8.5 ppm TPHd, 0.019 ppm benzene, 2.1 ppm toluene, 3.3 ppm ethylbenzene, and 18 ppm xylenes);
- SP-8 @ 7 ft bsg: (3,430 ppm TPHg, 270 ppm TPHd, 0.21 ppm benzene, 4.8 ppm toluene, 40 ppm ethylbenzene, and 160 ppm xylenes);
- SP-8 @ 10 ft bsg: (1,350 ppm TPHg, 160 ppm TPHd, 20 ppm toluene, 31 ppm ethylbenzene, and 160 ppm xylenes).

Petroleum hydrocarbons were detected below ESLs in shallow (4 ft bsg) soils and in boring SP-6:

- SP-4 @ 4 ft bsg: (0.031 ppm TPHg, 0.01 ppm toluene, 0.01 ppm ethylbenzene, and 0.051 ppm xylenes);
- SP-6 @ 7 ft bsg: (5.83 ppm TPHg, 64 ppm TPHd, 0.019 ppm benzene, 0.037 ppm toluene, 0.48 ppm ethylbenzene, and 0.71 ppm xylenes);
- SP-6 @ 10 ft bsg: (2.78 ppm TPHg, 3.8 ppm TPHd, 0.007 ppm toluene, 0.027 ppm ethylbenzene, and 0.05 ppm xylenes).

MTBE was not detected at or above respective laboratory reporting limits in any soil samples from this activity.

3.3 November 2006 Pre-Excavation Soil Investigation (Borings CB-1 through CB-17)

The collection of undisturbed soil samples from the excavation side walls was not feasible because shoring and or sloping of the excavation was required to stabilize the excavation walls. Careful review of the boring logs from SP-1 through SP-8 found that there was a direct correlation of PID readings at or above 100 to 120 ppm to analytical results above the respective ESLs. The workplan modification submitted to Alameda County Department of Environmental Health proposed a series of borings every 20 feet along the proposed excavation dimensions (CB-1 through CB-9). If the PID readings were above 100 ppm, an additional boring would step out approximately three feet until soil PID readings were 100 ppm or less. Soil samples in each boring would be collected every 2 to 3 vertical feet with a split for PID analysis.

TEC Accutite advanced a total of 17 borings (CB-1 through CB-17) to define the excavation dimensions. Borings CB-1 through CB-9 were placed around the border of the estimated excavation area. Soil samples were screened in the field for petroleum hydrocarbons by visual inspection and PID meter. Additional borings CB-10 through CB-12 were placed in the easternmost locations allowed by permits and possible for excavation, in the planter at the edge of the subject property. On the north, west, and south of the excavation area, wherever a boring was observed to have significant hydrocarbon presence (noted by PID readings greater than 100 or a noticeable greenish tinge or odor), additional borings were stepped out approximately 3 feet until PID values were below 100 ppm were observed or, in the case of CB-14 and CB-17, the planter median was reached. By this process, the lateral extent of petroleum hydrocarbon impact to soil was defined.

Locations of borings are illustrated on Figure 4. Permits are presented in Attachment A; boring logs are presented in Attachment B; laboratory analytical reports are presented in Attachment C; and GeoTracker submission confirmations are presented in Attachment D.

3.3.1 November 2006 Soil Investigation Activities

Personnel: TEC Accutite Project Geologists Morgan A. Reed and Nathan W. Smith performed all fieldwork.



Permits: Alameda County Public Works Permit #W2006-0936, City of Alameda

Encroachment Permit #EN06-0060. Permits are presented in Attachment A.

Utility Location: TEC Accutite notified USA more than 48 hours in advance of drilling and

contracted with a private underground utility locator to identify underground

utilities in the area of each proposed location.

Drilling Co: Environmental Control Associates, Aptos, California: C57# 695970.

Drilling Dates: November 15, 2006.

Number of Borings: Seventeen (17) borings: CB-1 through CB-17.

Boring Depth: All borings were advanced to a depth of approximately 12 ft bsg.

Drilling Method: All borings were advanced by the direct-push continuous-core drilling method.

Sediment Lithology: Soils are primarily fine sands. A shallower unit, located between approximately 8

ft bsg and the surface, contains approximately 25% silt and is medium brown to light orange-brown in color. Deeper sands contain up to 20% clay and minor silt,

and are green-grey to green-brown in color.

Sample Technique: Soil samples were collected continuously from the direct push borings by

advancing a 2.5-inch diameter direct-push sampler lined with 4-ft long clear acetate tubes into the undisturbed sediments at the bottom of the boring. A hand saw was used to cut the plastic liner into small sections for laboratory submittal.

Soil samples were collected for potential laboratory analysis from approximately 4, 6, 8, 10, and 12 ft bsg. All samples were labeled, covered in Teflon tape, capped, and stored on ice in an ice chest for transport to the laboratory under proper chain-of-custody. A split from each sample was collected from each

sample for PID screening.

Laboratory Analysis: Selected samples were submitted under chain-of-custody to Entech Analytical

Labs (a California State Certified Laboratory) for analysis for TPHg by EPA Method 8015, TPHd by EPA Method 8015B(M), and BTEX and MTBE by EPA Method 8021B. Two samples were tested for lead by EPA Method 6010B. Laboratory analytical results are included in Attachment C and presented in

Table 1.

Boring Closures: Following sample collection all borings were grouted from the bottom to the

surface with neat cement grout.

GeoTracker Submittal: Laboratory data was uploaded to GeoTracker, the web-based geospatial

database of California. GeoTracker submission confirmations are presented in

Attachment D.

3.3.2 November 2006 Analytical Results

A total of 24 samples from 13 borings were sent for laboratory analysis. Samples were selected based on PID readings and field observations. High concentrations of petroleum hydrocarbons were detected in borings CB-2, CB-4, CB-6, CB-8, CB-10, CB-11, and CB-17. Values above ESLs are shown in **bold**:

• CB-2 @ 10 ft bsg: (8,800 ppm TPHg, 190 ppm toluene, 92 ppm ethylbenzene, and 490 ppm xylenes);



- CB-4 @ 12 ft bsg: (2,100 ppm TPHg, 14 ppm toluene, 21 ppm ethylbenzene, and 52 ppm xvlenes):
- CB-6 @ 12 ft bsg: (8,000 ppm TPHg, 57 ppm benzene, 190 ppm toluene, 94 ppm ethylbenzene, and 500 ppm xylenes);
- CB-8 @ 10 ft bsg: (1,800 ppm TPHg, 26 ppm ethylbenzene, and 150 ppm xylenes);
- CB-10 @ 12 ft bsg: (2,800 ppm TPHg, 34 ppm toluene, 45 ppm ethylbenzene, and 200 ppm xylenes);
- CB-11 @ 12 ft bsg: (300 ppm TPHg, 3.8 ppm toluene, 4.8 ppm ethylbenzene, and 25 ppm xylenes);
- CB-17 @ 12 ft bsg: (10,000 ppm TPHg, 170 ppm toluene, 120 ppm ethylbenzene, and 640 ppm xylenes).

Petroleum hydrocarbons were not detected at or above the respective laboratory reporting limits in borings CB-5, CB-9, CB-12, and CB-16. Petroleum hydrocarbon concentrations were detected below ESLs and/or below respective laboratory detection limits in samples from borings CB-2 at 6 ft bsg, CB-4 at 8 ft bsg, CB-6 at 8 ft bsg, CB-8 at 8 ft bsg, CB-10 at 8 ft bsg, CB-11 at 8 ft bsg, CB-14 at 8 and 12 ft bsg, and CB-17 at 8 ft bsg. These analytical results demonstrated that soils from the surface to approximately 8 ft bsg did not need to be removed for disposal and were re-used for backfill.

TPHd and MTBE were not detected at or above the respective laboratory reporting limits in any soil samples.

3.3.3 Geophysical Soil Characterization

The geophysical conditions of soil beneath the site were analyzed by *John Carver Consulting* of Oakland, California, in order to evaluate slope stability of the proposed excavation. The test results reflected a SP to a SP-SM in the Uniform Soil Classification System (USCS). Reportedly, such materials have little to no cohesion and will not stand vertically for any length of time. Any slopes constructed in such materials must be a composite slope with angles approaching the natural angle of repose for sands. Therefore, temporary construction slopes at the site should be 2:1 horizontal to vertical in the upper dark brown dry sand deposits (0 to 3 ft bsg). Slopes below three feet, because of some cohesion and chemical bonding, should be able to be constructed at 1.5:1 horizontal to vertical. The Soil Physical Properties Report is presented in Attachment E.

3.4 December 2006 Confirmation Sampling (Borings DB-1 through DB-5)

Several individual soil samples from borings CB-1 through CB-17 collected on November 15, 2006, contained benzene and TPHg concentrations above the limit for classification as Class II waste. In order to avoid processing of the entire waste stream as Class I, TEC Accutite advanced an additional 5 soil borings and collected soil samples from below 8 ft bsg for submittal to the analytical laboratory. The laboratory combined the 5 soil samples into a single composite sample for TCLP benzene analysis and fish bioassay.

Locations of borings are illustrated on Figure 5. Permits are presented in Attachment A; boring logs are presented in Attachment B; and laboratory analytical reports are presented in Attachment C.

3.4.1 December 2006 Confirmation Sampling Activities

Personnel: TEC Accutite Project Geologist Morgan A. Reed performed all fieldwork.

Permits: Alameda County Public Works Permit #W2006-1063, City of Alameda

Encroachment Permit #EN60-0066. Permits are presented in Attachment A.

Utility Location: TEC Accutite retained the active USA ticket from drilling activities on November



15, 2006, and placed borings in the area previously cleared by a private utility

locator.

Drilling Co: Environmental Control Associates, Aptos, California: C57# 695970

Drilling Dates: December 27, 2006

Number of Borings: Five (5) borings: DB-1 through DB-5.

Boring Depth: All borings were advanced to a depth of 12 ft bsg.

Drilling Method: All borings were advanced by the direct-push (Geoprobe) continuous-core drilling

method.

Sediment Lithology: Soils are primarily fine sands. A shallower unit, located between approximately 8

ft bsg and the surface, contains approximately 25% silt and is medium brown to light orange-brown in color. Deeper sands contain up to 20% clay and minor silt,

and are green-grey to orange-brown in color.

Sample Technique: Soil samples were collected continuously from the direct push borings by

advancing a 2.5-inch diameter direct-push sampler lined with 4-ft long clear acetate tubes into the undisturbed sediments at the bottom of the boring. A hand saw was used to cut the plastic liner into small sections for laboratory submittal.

Soil samples were collected for possible laboratory analysis from approximately 4, 6, 8, 10, and 12 ft bsg. All samples were labeled, covered in Teflon tape, capped, and stored on ice in an ice chest for transport to the laboratory. A split

from each sample was collected from each sample for PID screening.

Laboratory Analysis: A sample from 12 ft bsg from each boring DB-1 through DB-5 was sent to Entech

Analytical Labs, Inc. (a California State Certified Laboratory) to be composited and forwarded to *Alpha Analytical Laboratories* in Ukiah, California. The composite sample was analyzed for TCLP benzene by EPA Method 8260B and

fish bioassay.

Boring Closures: Following sample collection all borings were grouted from the bottom to the

surface with neat cement grout.

GeoTracker Submittal: Laboratory data was uploaded to GeoTracker, the web-based geospatial

database of California. GeoTracker submission confirmations are presented in

Attachment D.

3.4.2 December 2006 Analytical Results

The composite sample contained a TCLP benzene concentration of 100 μ g/L. A 96-hour bioassay with flathead minnows yielded zero dead and a LC50 of greater than 500 mg/L. As such, soil beneath the site was classified as Class II waste. Table 3 presents the analytical results.

3.5 Well Abandonment

Monitoring wells MW-1 and MW-5 were located immediately adjacent or within the proposed limits of the excavation. In a phone conversation with Alameda County Public Works, it was concluded that both monitoring wells should be properly abandoned. Accordingly, on December 27, 2006, monitoring wells



MW-1 and MW-5 were abandoned by pressure grouting. Work was performed by *Environmental Control Associates* (*ECA*) of Aptos, California. Well boxes were later removed during the asphalt removal for the excavation.

Personnel: TEC Accutite Project Geologist Morgan Reed performed all fieldwork.

Permits: Alameda County Public Works Permits # W2006-1049, and W2006-1050, City of

Alameda Encroachment Permit #EN06-0066.

Drilling Co: Environmental Control Associates, Aptos, California: C57# 695970.

Drilling Dates: December 27, 2006.

Well Closures: Type I/II cement grout was tremmied into the wells, after which 25 psi pressure

was applied to the well for a minimum of 5 minutes.

4.0 REMEDIAL ACTIVITIES

4.1 Soil Excavation

Excavation activities began on February 7, 2007 with asphalt removal. The broken asphalt was taken to Aman in Oakland, California for recycling as required by the City of Alameda. A temporary fence was installed surrounding the parking lot on February 7, 2007. Shoring installation was started on February 7, 2007 and completed on February 8, 2007. Soils from surface grade to approximately 8 ft bsg were excavated and stockpiled on the remaining asphalt in the parking area. Thick plastic sheeting was used to cover excavated and exposed soils remaining in the excavation to prevent rainfall from wetting the soils. Stormwater controls were placed in and around all storm drains and walkways/driveways during site work.

TEC Accutite began the remedial excavation of soil around the former dispenser islands located on the northeastern portion of the site (Figure 2) on February 12, 2007. The excavation was completed on February 13, 2007. A total of 992.54 tons of impacted soil were excavated, directly loaded into end-dump trucks, and transported under manifest to *Forward Landfill* of Manteca, California. The excavation area was measured at approximately 29 feet by 70 feet and approximately 14 feet at its deepest. Groundwater levels stabilized at approximately 11 feet bsg. Soil Disposal Manifests are presented in Attachment F.

Project Personnel: TEC Accutite Project Manager: Marc Mullaney

TEC Accutite Project Geologists: Morgan Reed, Nathan W. Smith

TEC Accutite Project Engineer: Rony Dib

TEC Accutite Field Technician: Anthony McIntyre

Permits: City of Alameda Building Permit #B06-0896 and Electrical Permit #E06-0281.

Permits are presented in Attachment A.

Utility Location: TEC Accutite retained the active USA ticket from drilling activities on November

15, 2006, and placed borings in the area previously cleared by a private utility

locator.

Excavation Company: John's Excavating. Santa Rosa, California: Contractors License #361828.

Excavation Activity Dates: February 7 through 26, 2007, and February 28, 2007.

Excavation Location: Northeastern portion of the site (Figure 2).



Excavation Dimensions: Approximately 29 feet by 70 feet and approximately 14 feet at its deepest.

4.1.1 Groundwater Pumping

TEC Accutite field personnel removed approximately 15,000 gallons of groundwater on February 12 and 13, 2007. Groundwater was removed from the open excavation and placed in three 6,500-gallon Baker tanks by utilizing a submersible pump. As sheen was observed on the groundwater surface, the submersible pump was placed to pump groundwater from near the surface to remove surface sheen.

4.1.2 Backfill

The backfilling operation began on February 14, 2007 and was completed on February 16, 2007. Approximately 717.35 tons of "Tidewater" sand was used as backfill in addition to the surficial soils stockpiled onsite. Tidewater sand was chosen because it compacts well and has porosity similar to native soils in the area. The fill materials were compacted in place in multiple lifts to an equivalent of 95% relative compaction or better. The compacting equipment included a vibratory plate attachment on the excavator and a rolling vibrating drum compactor. Approximately 99.04 tons of ¾" drain rock was used for bottom excavation fill because approximately 1 foot of groundwater was present in the excavation at the time of backfilling. The compaction report for this material is presented in Attachment G. Approximately 131.47 tons of ¾" Class II base material was used as the asphalt base material. Prior to backfill, approximately 1050 pounds of Oxygen Releasing Compound TM (ORC) was placed on the floor of the excavation and mixed with the first few loads of backfill material placed in the excavation. The ORC was placed below the groundwater table as per the manufactures recommendations.

4.1.3 Resurfacing

TEC Accutite contracted with *DryCo Construction Inc.*, of Fremont, California to replace the asphalt surface and re-stripe the parking lot on February 21, 2007. A clean edge was cut around both the excavation area and the extended area damaged by the weight of the excavator. A total of 71.57 tons of hot asphalt were delivered to the site. The parking lot lines were repainted on February 28, 2007 (due to a rain delay) and all chips in the curb were repaired with quick-drying cement.

4.2 Groundwater Treatment and Disposal

Treated groundwater was permitted for disposal to the sanitary sewer. The approved discharge permit was received from the East Bay Municipal Utility District (EBMUD), and is presented in Attachment A. A rain delay during construction activities caused some weekend work on February 24, 2007 for discharging to the sanitary sewer in compliance with the EBMUD permit conditions.

Grab groundwater samples were collected at two stages, one from bag-filtered groundwater (GW-1), the second from carbon-filtered groundwater (POST-1). Grab groundwater samples were analyzed for Volatile Organic Compounds (VOCs) by EPA Method 8260 and Metals by EPA Methods 6010 and 7470. A summary of the analytical results is presented below and in Table 3. The laboratory analytical report is presented in Attachment C. The analytical results for the POST-1 water sample was below discharge limits for the permit and was pumped into the sanitary sewer according to permit conditions.

• Grab groundwater sample GW-1 was collected from bag-filtered groundwater on February 12, 2007. Analytical analysis detected VOCs including: TPHg (22,000 μg/L), benzene (600 μg/L), toluene (1,800 μg/L), ethylbenzene (490 μg/L), xylenes (2,700 μg/L) and low levels of other fuel oxygenates. Detected metals included: zinc (0.032 mg/L), copper (0.013 mg/L), chromium (0.04 mg/L), lead (0.019 mg/L), cobalt (0.0077 mg/L), and nickel (0.042 mg/L). TPHd, TPHmo, MTBE and remaining metals were not detected at or above respective method reporting limits.



• Grab groundwater sample POST-1 was collected from bag filtered and carbon filtered groundwater on February 16, 2007. Analytical analysis detected only xylenes (1.8 μg/L). All other VOCs, including TPHg, TPHd, TPHmo, benzene, toluene, ethylbenzene, MTBE, and metals were not detected at or above respective method reporting limits.

6.0 CONCLUSIONS

The geological findings of the pre-excavation site investigations and remedial excavation indicate subsurface materials consist primarily of fine sands. A shallower unit, located between approximately 8 ft bsg and the surface, contains approximately 25% silt and is medium brown to light orange-brown in color. Deeper sands contain up to 20% clay and minor silt and are green-grey to green-brown in color.

6.1 Soil Borings

- TEC Accutite advanced a total of 30 borings to define the vertical and lateral extent of petroleum hydrocarbon impact to soil beneath the site.
- The area containing high concentrations of petroleum hydrocarbons is defined to the south by boring CB-5 and to the north by CB-9. Both borings contain non-detectable to very low concentrations of gasoline constituents.
- The excavation area is defined to the southwest by boring CB-14, containing non-detectable to very low concentrations of petroleum hydrocarbons. Boring CB-17 to the west defines the contaminant area to a depth of 8 feet bsg but contains high concentrations of petroleum hydrocarbons below this depth (10,000 ppm TPHg). Boring CB-17 is located at the westernmost feasible point for removal and delineation farther to the west was not allowed by the City of Alameda to preserve the crown and roots of the trees in the center parking median.
- The excavation area is defined to the east by borings CB-10, CB-11, and CB-12, located in the planter beyond the easternmost feasible point for removal. Boring CB-12 does not contain petroleum hydrocarbons above laboratory detection limits. Borings CB-10 and CB-11 define the contaminated area to 8 feet bsg but contain significant petroleum hydrocarbons at 12 feet bsg (2,800 ppm TPHg and 300 ppm TPHg, respectively).

6.2 Excavation

- Approximately 992.54 tons of petroleum hydrocarbon impacted soil were excavated and removed from the site. Approximately 717.35 tons of clean imported Tidewater sand, 99.04 tons of ¾" drainrock, 143.56 tons of Class II base material, and 71.57 tons of asphalt were used to backfill and resurface the excavation area.
- Approximately 15,000 gallons of treated groundwater were disposed to the sanitary sewer under permit from EBMUD.



7.0 **RECOMMENDATIONS**

- TEC Accutite recommends the installation of two new wells to the east and south of the excavation to monitor groundwater conditions.
- TEC Accutite recommends the continuation of the quarterly groundwater monitoring for all monitoring wells.
- TEC Accutite recommends completing the offsite investigation by advancing borings on Webster Street during the second quarter of 2007 to determine downgradient concentrations.
- During the next four quarterly groundwater monitoring events, and after the above soil borings, TEC Accutite will evaluate the site for closure.

8.0 LIMITATIONS

Our services consist of professional opinions, conclusions and recommendations made today in accordance with generally accepted engineering principles and practices. This warranty is in lieu of all other warranties either expressed or implied. TEC Accutite's liability is limited to the dollar amount of the work performed.

This report is solely for the use and information of our client unless otherwise noted. Any reliance on this report by a third party is at such party's sole risk. Opinions and recommendations contained in this report apply to conditions existing when services were performed and are intended only for the client, purposes, locations, time frames, and project parameters indicated. We are not responsible for the impacts of any changes in environmental standards, practices, or regulations subsequent to performance of services. We do not warrant the accuracy of information supplied by others, nor the use of segregated portions of this report.

TEC Accutite would like to thank you in advance for your assistance and prompt attention to this matter. If you have any questions or comments, please feel free to contact the undersigned at (650) 616-1200.

Sincerely,

TEC Accutite

Marc Mullaney, PG # 7438

Project Manager

Nathan W. Smith

Project Geologist

Nicholas Haddad V.P., Environmental

Morgan Reed

Project Geologist



9.0 REFERENCES

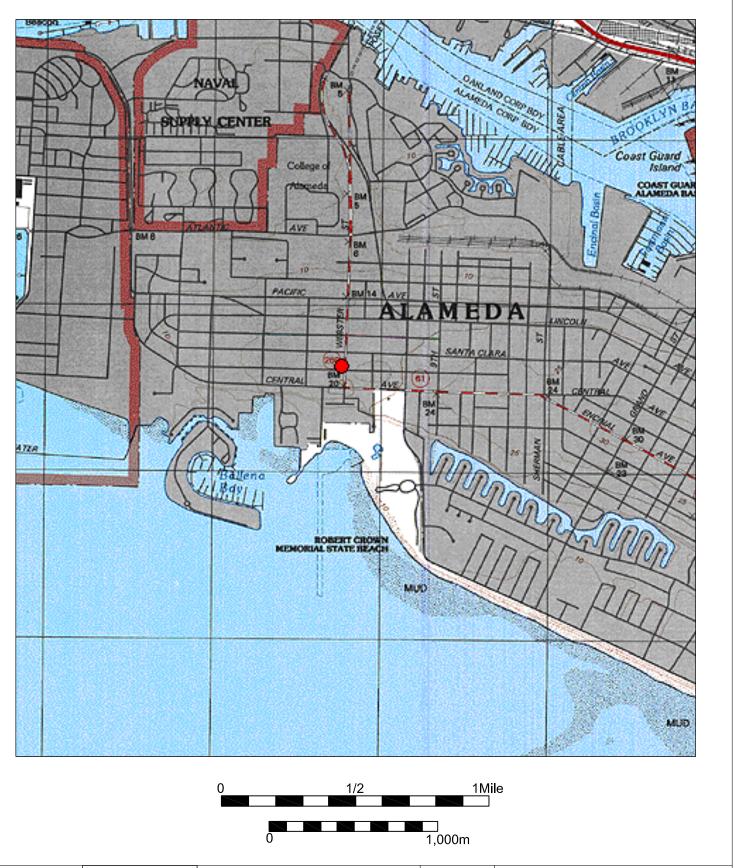
California Regional Water Quality Control Board, "Screening for Environmental Concerns at Sites with Contaminated Soil and Groundwater", Interim Final – February 2005.

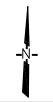
TEC 2006, TEC Accutite, "Site Investigation and Remediation Workplan", February 16, 2006.



FIGURES







Site Location

Map By: TOPO! Date: 03/23/2007 Drafted By: LC

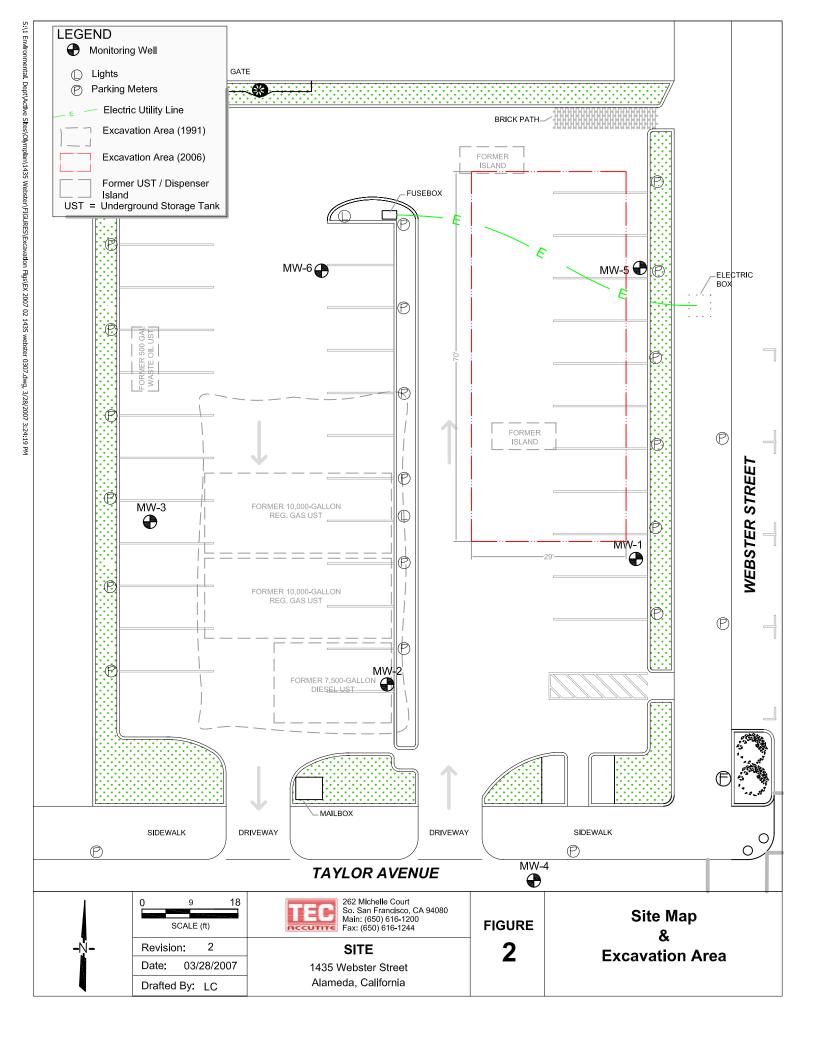
SITE 1435 Webster Street Alameda, California

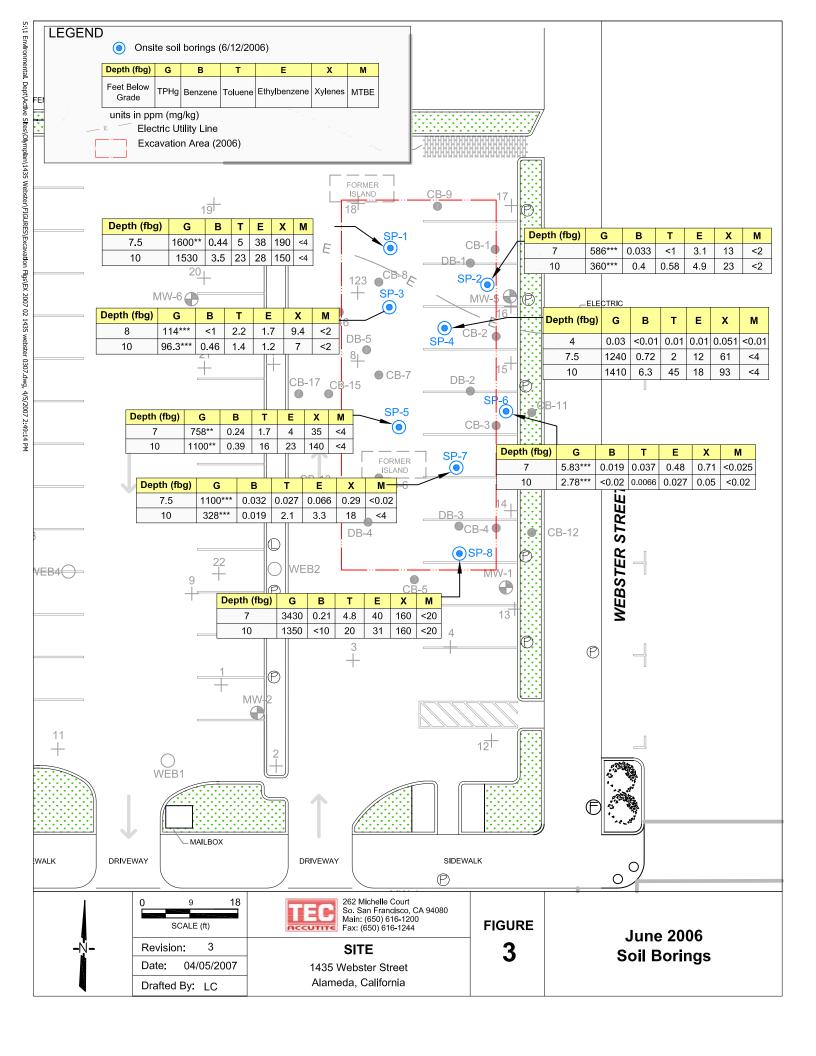
262 Michelle Court So. San Francisco, CA 94080 Main: (650) 616-1200 Fax: (650) 616-1244

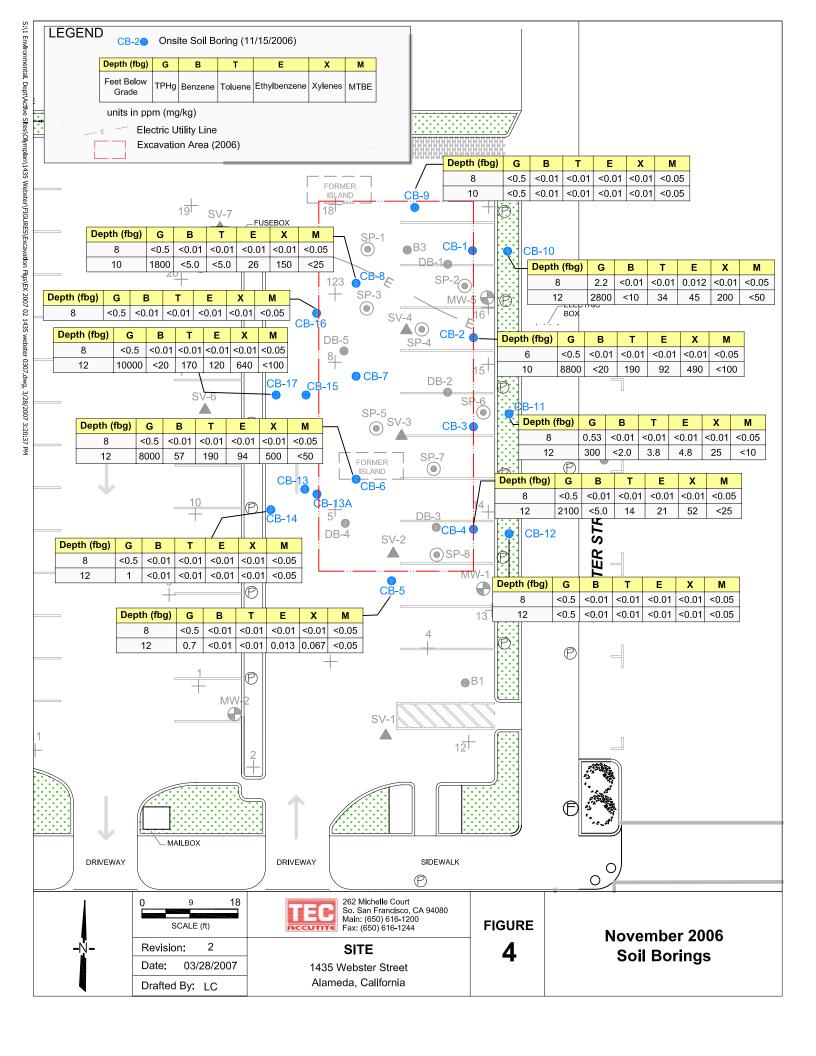
FIGURE

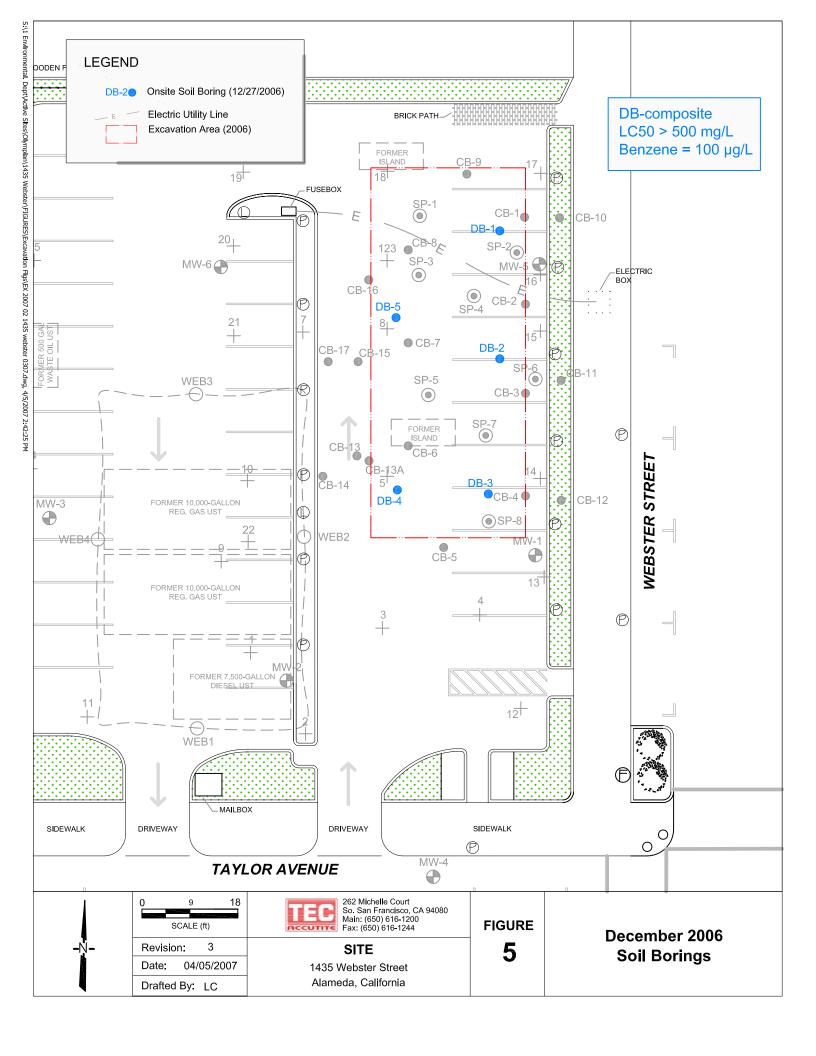
TITLE

Vicinity Map









TABLES



Table 1

Summary of Historical Soil Analytical Results
Former Olympian Service Station
1435 Webster Avenue Alameda, California

Sample	Date	Depth	TPHg	TPHd	Benzene	Toluene	Ethylbenzene		MTBE	Pb
Point					Concentrati	ons in part	s per million (pr	om) (mg/kg)	
MW-1	6/12/1993	?	ND	ND	ND	ND	ND	ND	NA	NA
MW-2	6/12/1993	?	ND	ND	ND	ND	ND	ND	NA	NA
MW-3	6/12/1993	?	ND	ND	ND	ND	ND	ND	NA	NA
B1	2/11/1999	7.5	0.65	<1.0	< 0.005	< 0.005	< 0.005	<0.010	<0.005	<1.0
B2	2/11/1999	7.5	<0.5	<1.0	<0.005	<0.005	<0.005	<0.010	<0.005	2.0
B3	2/11/1999	6	<0.5	<1.0	< 0.005	< 0.005	< 0.005	<0.010	<0.005	1.2
B4	2/11/1999	7.5	<0.5	<1.0 <0.005		<0.005 <0.005		<0.010	<0.005	1.2
MW-4	11/11/1999	9.5	<0.5	<1.0	<0.005	<0.005	<0.005	<0.010	<0.005	
MW-5	11/10/1999	9.5	1,100	200	3.4	21	14	70	< 0.005	
MW-6	11/10/1999	9	<0.5	<1.0	< 0.005	< 0.005	<0.005	<0.010	< 0.005	
B1	6/27/2001	9	<0.5		< 0.005	< 0.005	< 0.005	<0.01	< 0.005	
B2	6/27/2001	9	<0.5		< 0.005	< 0.005	< 0.005	< 0.01	< 0.005	
B3	6/27/2001	9	<0.5		< 0.005	< 0.005	< 0.005	< 0.01	< 0.005	
B4	6/27/2001	9	<0.5		< 0.005	<0.005 <0.005		<0.01	< 0.005	
SP-1	C/4.0/000C	7.5	1600**	9.5 ^a	0.44	5	38	400	.4	
_	6/12/2006				0.44 3.5 ^J			190	<4	
SP-1	6/12/2006	10	1,530	12 ^a		23	28	150 13	<4	
SP-2	6/12/2006	7	586***	8.8 ^a	0.033	<1			<2	
SP-2	6/12/2006	10	360***	8.8ª	0.4	0.58 ^J	4.9	23	<2	
SP-3	6/12/2006	8	114***	2.4 ^a	<1	2.2	1.7 ^J	9.4	<2	
SP-3	6/12/2006	10	96.3***	5.5 ^a	0.46	1.4 ^J	1.2 ^J	7	<2	
SP-4	6/12/2006	4	0.0308	<2	< 0.01	0.01	0.01	0.051	<0.01	
SP-4	6/12/2006	7.5	1,240	29 ^a	0.72	2	12	61	<4	
SP-4	6/12/2006	10	1,410	150a	6.30	45	18	93	<4	
SP-5	6/12/2006	7	758**	42 ^a	0.24	1.7 ^J	4	35	<4	
SP-5	6/12/2006	10	1,100**	68a	0.39	16	23	140	<4	
SP-6	6/12/2006	7	5.83***	64 ^a	0.019 ^J	0.037	0.48	0.71	< 0.025	
SP-6	6/12/2006	10	2.78***	3.8 ^a	< 0.02	0.0066	0.027	0.053	< 0.02	
SP-7	6/12/2006	7.5	1,100***	200a	0.032	0.027	0.066	0.29	< 0.02	
SP-7	6/12/2006	10	328***	8.5 ^a	0.019 ^J	2.1 ^J	3.3 ^J	18	<4	
SP-8	6/12/2006	7	3,430	270a	0.21	4.8 ^J	40	160	<20	
SP-8	6/12/2006	10	1,350	160 ^a	<10	20	31	160	<20	

Table 1 Summary of Historical Soil Analytical Results

Former Olympian Service Station 1435 Webster Avenue Alameda, California

Sample	Date	Depth	TPHg	TPHd	Benzene	Toluene	Ethylbenzene	Xylenes	MTBE	Pb
Point		•	•		Concentrati	ons in part	s per million (p)	
CB-2	11/15/2006	6	<0.5	<2.5*	< 0.01	<0.01	<0.01	<0.01	< 0.05	
CB-2	11/15/2006	10	8,800	<120*	<20	190	92	490	<100	
CB-4	11/15/2006	8	<0.5	<2.5	< 0.01	< 0.01	< 0.01	< 0.01	< 0.05	
CB-4	11/15/2006	12	2,100	<120*	< 5.0	14	21	52	<25	
CB-5	11/15/2006	8	<0.5	<2.5	< 0.01	< 0.01	< 0.01	< 0.01	< 0.05	
CB-5	11/15/2006	12	0.7	<2.5*	< 0.01	< 0.01	0.013	0.067	< 0.05	
CB-6	11/15/2006	8	<0.5	<2.5	< 0.01	< 0.01	< 0.01	< 0.01	< 0.05	
CB-6	11/15/2006	12	8,000	<12*	57	190	94	500	<50	
CB-7	11/15/2006	12								11
CB-8	11/15/2006	8	<0.5	<2.5	< 0.01	< 0.01	<0.01 <0.01		< 0.05	
CB-8	11/15/2006	10	1,800	<5.0*	<5.0	<5.0	<5.0 26		<25	4.8
CB-9	11/15/2006	8	<0.5	<2.5	< 0.01	< 0.01	< 0.01	< 0.01	< 0.05	
CB-9	11/15/2006	10	<0.5	<2.5	< 0.01	< 0.01	< 0.01	< 0.01	< 0.05	
CB-10	11/15/2006	8	2.2	<2.5*	< 0.01	< 0.01	0.012	< 0.01	< 0.05	
CB-10	11/15/2006	12	2,800	<12*	<10	34	34 45		<50	
CB-11	11/15/2006	8	0.53	<2.5	< 0.01	<0.01 <0.01		< 0.01	< 0.05	
CB-11	11/15/2006	12	300	<62*	<2.0	3.8	4.8	25	<10	
CB-12	11/15/2006	8	<0.5	<2.5	< 0.01	< 0.01	< 0.01	< 0.01	< 0.05	
CB-12	11/15/2006	12	< 0.50	<2.5	< 0.01	< 0.01	< 0.01	< 0.01	< 0.05	
CB-14	11/15/2006	8	<0.5	<2.5	< 0.01	< 0.01	< 0.01	< 0.01	< 0.05	
CB-14	11/15/2006	12	1.0	<2.5	< 0.01	< 0.01	< 0.01	< 0.01	< 0.05	
CB-16	11/15/2006	8	<0.5	<2.5	< 0.01	< 0.01	< 0.01	< 0.01	< 0.05	
CB-17	11/15/2006	8	<0.5	<2.5	< 0.01	< 0.01	< 0.01	< 0.01	< 0.05	
CB-17	11/15/2006	12	10,000	<50*	<20	170	120	640	<100	
ESLs:			100	100	0.044	2.9	3.3	2.3	0.023	150

Notes:

--- = Not Analyzed ? = Depth unknown

ND = No Detection at or above laboratory reporting limits

TPHg = Total petroleum hydrocarbons as gasoline, EPA Method 8015.

TPHd = Total petroleum hydrocarbons as diesel, EPA Method 8015.

Benzene, Ethylbenzene, Toluene, Xylenes, EPA Method 8020.

MTBE = Methyl tert-butyl ether, EPA Method 8020

Pb = Lead, Method 7420

^{*} No diesel pattern present.

^{**} Hydrocarbons responded in gasoline range, but pattern does not match typical gasoline (possibly aged gasoline).

^{**} Hydrocarbons responded in gasoline range, but pattern does not match typical gasoline (heavy end).

^a Sample chromatogram does not resemble typical diesel pattern. Unidentified lighter end hydrocarbons within the diesel range quantitated as diesel.

Value should be considered estimated.

Table 2 Summary of Composite Soil Sample for Disposal Analytical Results

Former Olympian Station 1435 Webster Avenue Alameda, California

Sample	Date	Method	Result		
DB-(1-5) (12) Composite	12/27/2006	EPA Method 8260B	100 ug/L benzene		
DB-(1-5) (12) Composite	12/27/2006	96-hr fish bioassay	LC50 > 500 mg/L		

Notes:

Sample DB-(1-5) (12) composited by Entech Analytical Labs, Inc.

from field samples DB-1 (12), DB-2 (12), DB-3 (12), DB-4 (12), and DB-5 (12).

TCLP benzene and 96-hr fish bioassay conducted by Alpha Analytical Laboratories, Inc.

LC50 = lethal concentration at which 50% of subject fish die

Table 3 Summary of Groundwater Analytical Data Before and After Treatment

Former Olympian Service Station 1435 Webster Street Alameda, California

Sample	TPHg	В	Т	Е	Х	MTBE	Ag	Zn	Cu	Cr	Pb	Со	Ni	Hg
ID	Concentrations in μg/L						Concentrations in mg/L							
GW-1	22,000	600	1,800	490	2,700	<200	<0.005	0.032	0.013	0.04	0.019	0.0077	0.042	<0.0002
POST-1	<50	<0.50	<0.50	<0.50	1.8	<5.0	<0.01	<0.03	<0.01	<0.01	<0.015	NA	<0.01	<0.0002

Notes: TPHg by EPA Method 8260B

BTEX and MTBE by EPA Method 8260B

Silver, zinc, copper, chromium, lead, cobalt, and nickel by EPA Method 8010B

Mercury by EPA Method 7470A

ATTACHMENT A PERMITS



2263 SANTA CLARA AVENUE, ROOM 190

CITY OF ALAMEDA

(510) 747-6800 FAX (510) 747-6804

ALAMEDA, CA 94501

ENCROACHMENT PERMIT: EN06-0060

Applicant Information

MARC MULLANEY

TEC

252 MICHELLE CT

SOUTH SAN FRANCISCO, CA

94080

650-616-1209

Contractor Information Owner Information

FARRAR GEOFFREY A AND HARRISON

GEORGE P TRS PO BOX 1701

CHICO, CA 95927-1701

Project Information

Status: ISSUED

Type: Encroachment Permit

Applied: 11/13/2006

Issued: 11/13/2006

Finaled:

Expires: 11/12/2007

Category: NA Sub-Type: NA

Parcel Number: 074-0427-005-01

Valuation: \$105.00

Job Address: 1435 WEBSTER ST, ALAMEDA, CA 94501

Work Description: CONSTRUCTION SOIL BORINGS - 10 METERED SPACES - 11/15/06 & 11/16/06 7:30AM - 5:00PM

INSPECTIONS

Building:

835

(510) 748-4564 (7:30-9:30 AM)

Electrical:

(510) 748-4634 (7:30-9:30 AM)

Plumbing & Mechanical: (510) 748-4563 (7:30-9:30 AM)

Fire:

(510) 749-5885

Design Review: (510) 748-4554

FEE DESCRIPTION ITEM# 835-Engineering - Other Revenue (free form) 835

835-Engineering - Other Revenue (free form)

ACCOUNT CODE 4225-39900 (1590) 4225-39900 (1590)

UNITS 15 90

FEE AMOUNT \$15.00

\$15.00 \$90.00 \$90.00

PAID

\$105.00

Total Fees:

RECEIPT # PAYMENT METHOD **COMMENTS/PAYEE** RECEIPT DATE RECEIPT AMT 435805 Check MARC MULLANEY 11/13/2006 \$105.00 \$105.00 Total Payments: \$0.00 **Balance Due:**

INSPECTIONS

(510) 749-5840

Call for an inspection when work is complete.

This is to certify that the above work has been completed to my satisfaction and approval.

Date

Inspector

6006 Version 6.2.1

Page 1 of 1

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PERMIT CENTER CITY OF ALAMEDA

MULLANEY

(510) 747-6800 FAX (510) 747-6804

2263 SANTA CLARA AVENUE, ROOM 190 ALAMEDA, CA 94501

ENCROACHMENT PERMITS EN06-0066

Applicant Information

MARK MULLANEY TEC

252 MICHELLE CT SOUTH SAN FRANCISCO, CA

94080 650-616-1209 Contractor Information

Applied: 12/22/2006

Finaled:

Owner Information

FARRAR GEOFFREY A AND HARRISON

GEORGE P TRS PO BOX 1701

Issued: 12/22/2006

Expires: 12/21/2007

Valuation: \$52.50

CHICO, CA 95927-1701

Project Information

Status: ISSUED

Type: Encroachment Permit

Category: NA Sub-Type: NA

Parcel Number: 074-0427-005-01

Job Address: 1435 WEBSTER ST, ALAMEDA, CA 94501

Work Description: NO PARKING SIGNS- 10 SPACES, 10 METERED FOR 1 DAY 12/27/06 FOR CONSTUCTION SOIL

BORINGS

INSPECTIONS

Building:

(510) 748-4564 (7:30-9:30 AM)

Electrical:

(510) 748-4634 (7:30-9:30 AM)

Plumbing & Mechanical: (510) 748-4563 (7:30-9:30 AM)

Fire: (510) 749-5885 Design Review: (510) 748-4554

FEE DESCRIPTION ITEM.# 835 835-Engineering - Other Revenue (free form) 835 835-Engineering - Other Revenue (free form) ACCOUNT CODE 4225-39900 (1590) 4225-39900 (1590)

UNITS FEE AMOUNT 7.5 \$7.50 \$45.00 45

> Total Fees: \$52,50

\$7.50

\$45.00

RECEIPT# PAYMENT METHOD COMMENTS/PAYEE RECEIPT DATE RECEIPT AMT MARC R. MULLANEY 12/22/2006 436796 Check \$52.50 Total Payments: \$52.50 Balance Due: \$0.00

INSPECTIONS

(510) 749-5840

Call for an inspection when work is complete.

This is to certify that the above work has been completed to my satisfaction and approval.

Inspector

Date

6006 Version 6.3.1



PERMIT CENTER

CITY OF ALAMEDA

PAGE MARK

2263 SANTA CLARA AVENUE, ROOM 190 ALAMEDA, CA 94501

(510) 747-6800 FAX (510) 747-6804

ENCROACHMENT PERMIT EN07-0006

Applicant Information

TEC ACCUTITE

262 MICHELLE COURT

SOUTH SAN FRANCISCO, CA 94080

650-616-1200

Contractor Information

TEC ACCUTITE

262 MICHELLE COURT

SOUTH SAN FRANCISCO, CA 94080

650-616-1200

Owner Information

FARRAR GEOFFREY A AND HARRISON GEORGE P TRS

PO-BOX 1701

CHICO, CA 95927-1701

Project Information

Status: ISSUED

Applied: 01/30/2007

Finaled:

Issued: 02/02/2007

Expires: 02/01/2008

Category: NA Sub-Type: NA

Parcel Number: 074-0427-005-01

Type: Encroachment Permit

Job Address: 1435 WEBSTER ST, ALAMEDA, CA 94501

Valuation: \$3,372.00

Work Description: "NO PARKING" (46 METERED SPACES - 39 IN LOT/7 ON STREET) FROM 2/07/07 THROUGH

2/26/07 FOR GRADING & SOIL EXCAVATION (APPROX. 600 CUBIC YARDS)

INSPECTIONS

(510) 748-4564 (7:30-9:30 AM)

Electrical:

(510) 748-4634 (7:30-9:30 AM)

(510) 749-5885 Fire: Design Review: (510) 748-4554

ITEM# FEE DESCRIPTION ACCOUNT CODE FEE AMOUNT UNITS PAID 4225-39900 (1590) 835-Engineering - Other Revenue (free form) \$10.00 \$10.00 835 10 835-Engineering - Other Revenue (free form) 4225-39900 (1590) 835 50 \$50.00 \$50.00 835 835-Engineering - Other Revenue (free form) 4225-39900 (1590) 3312 \$3,312.00 \$3,312.00

Total Fees:

RECEIPT DATE RECEIPT AMT

\$3,372.00

RECEIPT # PAYMENT METHOD COMMENTS/PAYEE

Plumbing & Mechanical: (510) 748-4563 (7:30-9:30 AM)

Check

TECHNOLOGY, ENGINEERING &

02/02/2007

\$3,362.00

437729

437712

Cash

CONSTRUCTION MARK MULLAMEY

02/05/2007

\$10.00

Total Payments:

\$3,372.00

Balance Due:

\$0.00

INSPECTIONS

Call for an inspection when work is complete.

(510) 749-5840

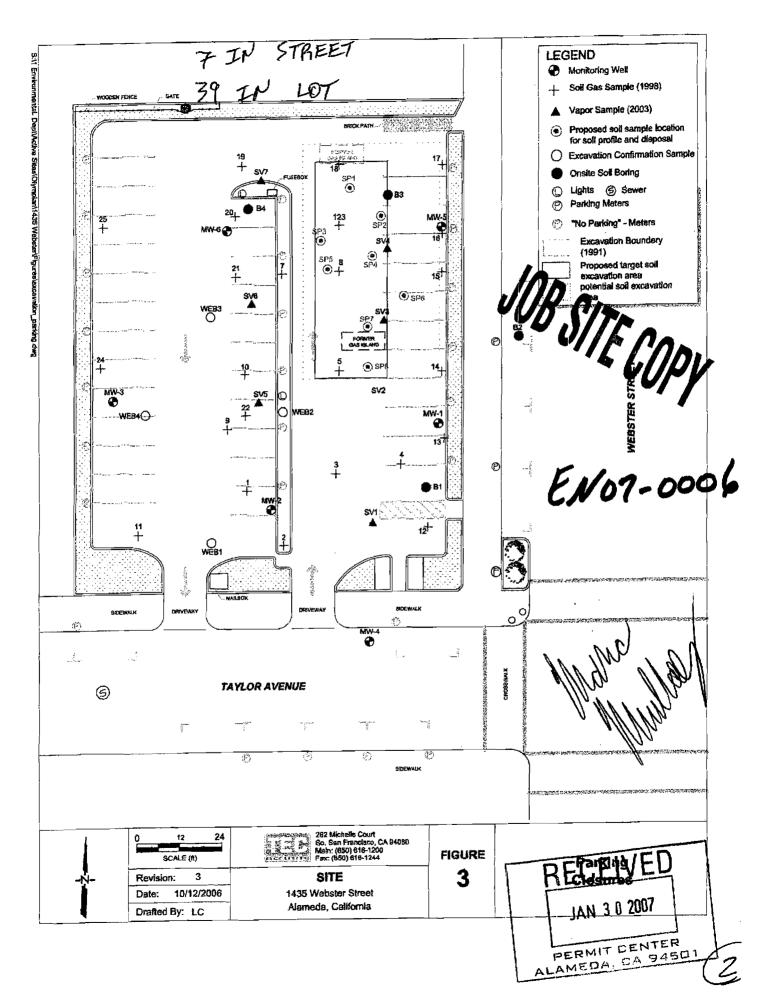
This is to certify that the above work has been completed to my satisfaction and approval.

Date

Inspector

8008 Version 6.3.1





2263 SANTA CLARA AVENUE, ROOM 190 ALAMEDA, CA 94501

CITY OF ALAMEDA

(510) 747-6800 FAX (510) 747-6804

ENCROACHMENT PERMIT: EN07-0019

Applicant Information
MARC MULLANEY
TEC ACCUTITE
262 MICHELLE CT
SOUTH SAN FRANCISCO, CA 94040

Contractor Information

Owner Information FARRAR GEOFFREY A AND HARRISON GEORGE P TRS PO BOX 1701 CHICO, CA 95927-1701

Project Information

Status: ISSUED
Type: Encroachment Permit

Applied: 02/28/2007 Finaled:

Issued: 02/28/2007 Expires: 02/27/2008

Category: **NA**Sub-Type: **NA**

650-616-1209

Parcel Number: 074-0427-005-01

Valuation: \$214.50

Job Address: 1435 WEBSTER ST, ALAMEDA, CA 94501

Work Description: NO PARKING FOR 1 DAY (37 METERED, 2 NON-METERED) 20 NO PARKING SIGNS @ 1435

WEBSTER ST ON 3/2/07 FROM 7:OOAM TO 6:00PM (WILL BE POSTED ON 2/28/07)

INSPECTIONS

Building:

(510) 748-4564 (7:30-9:30 AM)

Electrical:

(510) 748-4634 (7:30-9:30 AM)

Plumbing & Mechanical: (510) 748-4563 (7:30-9:30 AM)

Fire:

(510) 749-5885

Design Review: (510) 748-4554

ITEM # 835

FEE DESCRIPTION

835-Engineering - Other Revenue (free form)

ACCOUNT CODE 4225-39900 (1590) <u>UNITS</u> 214.5

FEE AMOUNT

PAID \$214.50

\$214.50 \$214.50 Total Fees: \$214.50

RECEIPT # PAYMENT METHOD COMMENTS/PAYEE RECEIPT DATE RECEIPT AMT
438173 Credit Card MARC MULLANEY 02/28/2007 \$214.50

Total Payments: \$214.50

INSPECTIONS

(510) 749-5840

Call for an inspection when work is complete.

This is to certify that the above work has been completed to my satisfaction and approval.

Date

Inspector

6006 Version 6.3.1

CITY OF ALAMEDA

2263 SANTA CLARA AVENUE, ROOM 190 ALAMEDA, CA 94501

(510) 747-6800 FAX (510) 747-6804

Building Permit: B06-0896

Applicant Information

TEC ACCUTITE 262 MICHELLE COURT SOUTH SAN FRANCISCO, CA

94080 650-616-1200 **Contractor Information** TEC ACCUTITE

262 MICHELLE COURT SOUTH SAN FRANCISCO, CA 94080

650-616-1200

Owner Information

FARRAR GEOFFREY A AND HARRISON GEORGE P TRS

PO BOX 1701

CHICO, CA 95927-1701

Project Information

Status: ISSUED

Applied: 07/12/2006

Finaled:

Issued: 02/02/2007

Category: NA

Sub-Type: Commercial

Type: Building Permit

Parcel Number: 074-0427-005-01

Job Address: 1435 WEBSTERST

Plumbing & Mechanical: (510) 747-6830 (7:30-9:30 AM)

Valuation: \$200,000.00

Work Description: GRADING & SOIL EXCAVATION (APPROX. 600 CUBIC YARDS)

INSPECTIONS

Building:

(510) 747-6830 (7:30-9:30 AM)

Electrical: Fire:

(510) 747-6830 (7:30-9:30 AM)

Design Review: (510) 747-6850

(510) 337-2120

ITEM#	FEE DES CRIPTION	ACCOUNT CODE	<u>UNITS</u>	FEE AMOUNT	<u>PAID</u>
10	10-Grading Fee (cubic yards)	4140-33400 (1010)	600	\$97.00	\$97.00
50	50-Additional Plan Check Fee	4140-37160 (1025)	100	\$100.00	\$100,00
250	250-Filing Fee (per activity)	4140-37450 (1050)	1	\$40.00	\$40.00
260	260-CONCURRENT PLAN CHECK FEE (FREE FORM)	4140-37520 (1085)	100	\$100.00	\$100.00
620	620-Records Management Fee	469409-37900 (6210)	5	\$17.50	\$17.50
620	620-Records Management Fee	469409-37900 (6210)	48	\$168.00	\$168.00
782	782-Engineering Plan Check Fee (free form)	4225-37160 (6319)	100	\$100.00	\$100.00
782	782-Engineering Plan Check Fee (free form)	4225-37160 (6319)	500	\$500.00	\$500.00
950	950-SMIP - Commercial (1)	001-212390 (1040)	1	\$42.00	\$42.00
965	965-Community Planning Fee (Enter 1)	4140-33064 (8765)	1	\$600.00	\$600.00
1110	1110-Improvement Tax (1)	164-32250 (1060)	1	\$2,000.00	\$2,000.00
2999	Technology Fee	4140-33063 (1051)	1	\$11.85	\$11.85

Total Fees:

\$3,776.35

RECEIPT#	PAYMENT METHOD	CHECK#	COMMENTS/PAYEE	RECEIPT DATE	RECEIPT AMT
432905	Check	18507	TECHNOLOGY ENGINEERING & CONSTRUCTION INC	07/21/2006	\$1,787.35
437710	Check	19856	TECHNOLOGY, ENGINEERING & CONSTRUCTION	02/02/2007	\$1,989.00
			Tota	l Payments:	\$3,776.35
			В	Salance Due:	\$0.00

CITY OF ALAMEDA

2263 SANTA CLARA AVENUE, ROOM 190 ALAMEDA, CA 94501

(510) 747-6800 FAX (510) 747-6804

Electrical Permit: E06-0281

Applicant Information

TEC ACCUTITE 262 MICHELLE COURT

SOUTH SAN FRANCISCO, CA

94080

650-616-1200

Contractor Information

TEC ACCUTITE 262 MICHELLE COURT

SOUTH SAN FRANCISCO, CA 94080

650-616-1200

Owner Information

FARRAR GEOFFREY A AND HARRISON GEORGE P TRS

PO BOX 1701

CHICO, CA 95927-1701

Project Information

Status: ISSUED

Applied: 10/12/2006

Issued: 02/02/2007

Type: Electrical Permit

Category: NA Sub-Type: NA

Parcel Number: 074-0427-005-01

Job Address: 1435 WEBSTERST

Valuation: \$0.00

Work Description: ELE-FOR REPLACEMENT OF EXISTING CONDUIT FOR GRADING & SOIL EXCAVATION

(APPROX. 600 CUBIC YARDS)

INSPECTIONS

Building:

(510) 747-6830 (7:30-9:30 AM)

Finaled:

Electrical:

(510) 747-6830 (7:30-9:30 AM)

Plumbing & Mechanical: (510) 747-6830 (7:30-9:30 AM)

Fire:

(510) 337-2120 Design Review: (510) 747-6850

<u>ITEM #</u>	FEE DES CRIPTION	ACCOUNT CODE	<u>UNITS</u>	FEE AMOUNT	<u>PAID</u>
20	20-Electrical Permit Fee (free form)	4140-33500 (1080)	57	\$57.00	\$57.00
250	Filing Fee (Enter 1, required)	4140-37450 (1050)	1	\$40.00	\$40.00
2999	Technology Fee (FREE FORM)	4520-33063 (1051)	. 1	\$1.00	\$1.00

Total Fees:

\$98.00

RECEIPT #	PAYMENT METHOD	CHECK#	COMMENTS/PAYEE	RECEIPT DATE	RECEIPT AMT
437711	Check	19856	TECHNOLOGY, ENGINEERING & CONSTRUCTION	02/02/2007	\$98.00
SA COMMISSION OF THE PROPERTY				Total Payments:	\$98.00
				Balance Due:	\$0.00



399 Elmhurst Street Hayward, CA 94544-1395 Telephone: (510)670-6633 Fax:(510)782-1939

Application Approved on: 11/02/2006 By jamesy

Permit Numbers: W2006-0936

Permits Valid from 11/14/2006 to 11/17/2006

Application Id:

1162319592816 1435 Webster Street

Site Location: **Project Start Date:**

11/14/2006

Extension Count:

Extension Start Date: 11/14/2006

Completion Date: 11/15/2006 Extension End Date: 11/17/2006 Extended By: vickyh1

City of Project Site: Alameda

TEC Accutite - Marc Mullaney

252 Michelle Court, South San Francisco, CA 94080

Property Owner:

- Olympian Gulf Properties, Inc.

1300 Industrial Road, Suite 2, San Carlos, CA 94070

Client:

Applicant:

- Olympian Gulf Properties, Inc. 1300 Industrial Road, Suite 2, San Carlos, CA 94070

Contact: Marc Mullaney Phone: 650-616-1209

Phone: 650-596-8950

Phone: 650-596-8950

Phone: 650-616-1209 Cell: 408-691-1584

Total Due:

\$200.00

Total Amount Paid:

\$200.00

Payer Name : Marc Mullaney

Receipt Number: WR2006-0493

Paid By: VISA

PAID IN FULL

Works Requesting Permits:

Borehole(s) for Geo Probes-Sampling 24 to 72 hours only - 10 Boreholes

Driller: Environmental Control Associates - Lic #: 695970 - Method: DP

Work Total: \$200.00

Specifications

Permit Issued Dt **Expire Dt** Hole Diam Max Depth Number **Boreholes** W2006-11/02/2006 02/12/2007 10 2.00 in. 12.00 ft 0936

Specific Work Permit Conditions

- 1. Backfill bore hole by tremie with cement grout or cement grout/sand mixture. Upper two-three feet replaced in kind or with compacted cuttings. All cuttings remaining or unused shall be containerized and hauled off site.
- 2. Boreholes shall not be left open for a period of more than 24 hours. All boreholes left open more than 24 hours will need approval from Alameda County Public Works Agency, Water Resources Section. All boreholes shall be backfilled according to permit destruction requirements and all concrete material and asphalt material shall be to Caltrans Spec or County/City Codes. No borehole(s) shall be left in a manner to act as a conduit at any time.
- 3. Permittee shall assume entire responsibility for all activities and uses under this permit and shall indemnify, defend and save the Alameda County Public Works Agency, its officers, agents, and employees free and harmless from any and all expense, cost, liability in connection with or resulting from the exercise of this Permit including, but not limited to, properly damage, personal injury and wrongful death.
- 4. Applicant shall contact Vicky Hamlin for an inspection time at 510-670-5443 at least five (5) working days prior to starting, once the permit has been approved. Confirm the scheduled date(s) at least 24 hours prior to drilling.
- 5. Permitte, permittee's contractors, consultants or agents shall be responsible to assure that all material or waters generated during drilling, boring destruction, and/or other activities associated with this Permit will be safely handled, properly managed, and disposed of according to all applicable federal, state, and local statutes regulating such. In no case shall these materials and/or waters be allowed to enter, or potentially enter, on or off-site storm sewers, dry wells, or

waterways or be allowed to move off the property where work is being completed.

- 6. Copy of approved drilling permit must be on site at all times. Failure to present or show proof of the approved permit application on site shall result in a fine of \$500.00.
- 7. Permit is valid only for the purpose specified herein. No changes in construction procedures, as described on this permit application. Boreholes shall not be converted to monitoring wells, without a permit application process.



399 Elmhurst Street Hayward, CA 94544-1395 Telephone: (510)670-6633 Fax:(510)782-1939

Application Approved on: 12/13/2006 By jamesy

Permit Numbers: W2006-1049 to W2006-1050

Permits Valid from 12/27/2006 to 12/27/2006

Application Id: Site Location:

1165884382773 1435 Webster Street City of Project Site: Alameda

Project Start Date:

12/27/2006

Completion Date: 12/27/2006

Applicant:

TEC Accutite - Marc Mullaney

Phone: 650-616-1209

Property Owner:

262 Michelle Court, South San Francisco, CA 94080 - Garrar Geoffrey A and Harrison George P

Phone: --

P.O. Box 1701, Chico, CA 95927

Client:

 Olympian Gulf Properties 1300 Industrial Road, Suite 2, San Carlos, CA 94070 Phone: 650-596-8950

Contact: Marc Mullaney

Phone: 650-616-1209 Cell: 650-333-1148

Total Due:

Receipt Number: WR2006-0555

Total Amount Paid:

\$600.00 \$600.00 **PAID IN FULL**

Payer Name: Eddy A Tabet Paid By: VISA

Works Requesting Permits:

Well Destruction-Monitoring - 2 Wells

Driller: Environmental Control Associates - Lic #: 695970 - Method: press Work Total: \$600.00

Specifications

Permit #	Issued Date	Expire Date	Owner Well Id	Hole Diam.	Casing Diam.	Seal Depth	Max. Depth	State Well # Orig. Permit #	DWR#
W2006- 1049	12/13/2006	03/27/2007	MW-1	8.00 in.	2.00 in.	4.00 ft	23.00 ft		
W2006- 1050	12/13/2006	03/27/2007	MW-5	8.00 in.	2.00 in.	4.00 ft	19.00 ft		

Specific Work Permit Conditions

- 1. Drilling Permit(s) can be voided/ cancelled only in writing. It is the applicant's responsibility to notify Alameda County Public Works Agency, Water Resources Section in writing for an extension or to cancel the drilling permit application. No drilling permit application(s) shall be extended beyond ninety (90) days from the original start date. Applicants may not cancel a drilling permit application after the completion date of the permit issued has passed.
- 2. Prior to any drilling activities, it shall be the applicant's responsibility to contact and coordinate an Underground Service Alert (USA), obtain encroachment permit(s), excavation permit(s) or any other permits or agreements required for that Federal, State, County or City, and follow all City or County Ordinances. No work shall begin until all the permits and requirements have been approved or obtained. It shall also be the applicants responsibilities to provide to the Cities or to Alameda County an Traffic Safety Plan for any lane closures or detours planned. No work shall begin until all the permits and requirements have been approved or obtained.
- 3. Compliance with the well-sealing specifications shall not exempt the well-sealing contractor from complying with appropriate State reporting-requirements related to well destruction (Sections 13750 through 13755 (Division 7, Chapter 10, Article 3) of the California Water Code). Contractor must complete State DWR Form 188 and mail original to the Alameda County Public Works Agency, Water Resources Section, within 60 days. Including permit number and site map.

- 4. Permittee shall assume entire responsibility for all activities and uses under this permit and shall indemnify, defend and save the Alameda County Public Works Agency, its officers, agents, and employees free and harmless from any and all expense, cost and liability in connection with or resulting from the exercise of this Permit including, but not limited to, property damage, personal injury and wrongful death.
- 5. Applicant shall contact James Yoo for an inspection time at 510-670-6633 at least five (5) working days prior to starting, once the permit has been approved. Confirm the scheduled date(s) at least 24 hours prior to drilling.
- 6. Permitte, permittee's contractors, consultants or agents shall be responsible to assure that all material or waters generated during drilling, boring destruction, and/or other activities associated with this Permit will be safely handled, properly managed, and disposed of according to all applicable federal, state, and local statutes regulating such. In no case shall these materials and/or waters be allowed to enter, or potentially enter, on or off-site storm sewers, dry wells, or waterways or be allowed to move off the property where work is being completed.
- 7. Remove the Christy box or similar structure.

Destroy well by grouting neat cement with a tremie pipe or pressure grouting (25 psi for 5min.) to the bottom of the well and by filling with neat cement to three (3-5) feet below surface grade. Allow the sealing material to spill over the top of the casing to fill any annular space between casing and soil.

After the seal has set, backfill the remaining hole with concrete or compacted material to match existing conditions.



399 Elmhurst Street Havward, CA 94544-1395 Telephone: (510)670-6633 Fax:(510)782-1939

Application Approved on: 12/20/2006 By jamesy

Permit Numbers: W2006-1063

Permits Valid from 12/27/2006 to 12/27/2006

Application Id:

1166650750677 1435 Webster Street City of Project Site: Alameda

Site Location: **Project Start Date:**

12/27/2006

Completion Date: 12/27/2006

Applicant:

TEC Accutite - Marc Mullanev

Phone: 650-616-1209

Property Owner:

262 Michelle Court, South San Francisco, CA 94080 - Farrar, Geoffrey A. and Harrison, George P.

Phone: --

P.O.Box 1701, Chico, CA 95927

Phone: 650-596-8950

Client:

- Olympian Gulf Properties, Inc. 1300 Industrial Road, Suite 2, San Carlos, CA 94070

Total Due:

\$200.00

Receipt Number: WR2006-0566

Total Amount Paid:

\$200.00

Payer Name: Marc R Mullaney

Paid By: MC

PAID IN FULL

Works Requesting Permits:

Borehole(s) for Geo Probes-Sampling 24 to 72 hours only - 5 Boreholes

Driller: Environmental Control Associates - Lic #: 695970 - Method: DP Work Total: \$200.00

Specifications

Permit **Issued Dt Expire Dt Hole Diam** Max Depth

Number **Boreholes**

W2006-12/20/2006 03/27/2007 5 2.00 in. 12.00 ft

1063

Specific Work Permit Conditions

- 1. Backfill bore hole by tremie with cement grout or cement grout/sand mixture. Upper two-three feet replaced in kind or with compacted cuttings. All cuttings remaining or unused shall be containerized and hauled off site.
- 2. Boreholes shall not be left open for a period of more than 24 hours. All boreholes left open more than 24 hours will need approval from Alameda County Public Works Agency, Water Resources Section. All boreholes shall be backfilled according to permit destruction requirements and all concrete material and asphalt material shall be to Caltrans Spec or County/City Codes. No borehole(s) shall be left in a manner to act as a conduit at any time.
- 3. Permittee shall assume entire responsibility for all activities and uses under this permit and shall indemnify, defend and save the Alameda County Public Works Agency, its officers, agents, and employees free and harmless from any and all expense, cost, liability in connection with or resulting from the exercise of this Permit including, but not limited to, properly damage, personal injury and wrongful death.
- 4. Applicant shall contact James Yoo for an inspection time at 510-670-6633 at least five (5) working days prior to starting, once the permit has been approved. Confirm the scheduled date(s) at least 24 hours prior to drilling.
- 5. Permitte, permittee's contractors, consultants or agents shall be responsible to assure that all material or waters generated during drilling, boring destruction, and/or other activities associated with this Permit will be safely handled, properly managed, and disposed of according to all applicable federal, state, and local statutes regulating such. In no case shall these materials and/or waters be allowed to enter, or potentially enter, on or off-site storm sewers, dry wells, or waterways or be allowed to move off the property where work is being completed.

Copy of approved drilling permit must be on site at all times.	Failure to present or show proof of the approved permi
application on site shall result in a fine of \$500.00.	

Permit is valid o	nly for the purpose specified herein.	No changes in construction	procedures, as described on this
permit application.	Boreholes shall not be converted to	monitoring wells, without a	permit application process.

City of Alameda • California



October 24, 2006

Mr. Marc Mullaney Technology, Engineering & Construction, Inc. 262 Michelle Court South San Francisco, CA 94080-6201

Re

Permit No. B06-0896, Grading and Excavation

Notice of Conditional Approval

Job Address: 1435 Webster Street – Municipal Parking Lot "D"

Dear Mr. Mullaney:

Staff approves resubmitted Building Permit B06-0896 as submitted with the following conditions:

- 1- Construction and Demolition Debris: The project is subject to the City of Alameda Municipal Ordinance, Chapter 21, Solid Waste & Recycling ordinance. Prior to start of demolition, remodeling or construction work, the developer or contractor shall submit a draft waste management and hauler information for uncontaminated materials to the environmental services division for the construction and demolition (C&D) debris. Packets are available from the permitting office at City Hall, Room 190. Applicant may contract with the City's franchised waste hauler, Alameda County Industries, or any other permitted company licensed to do business in Alameda for collection, storage, and hauling of nonhazardous source separated C&D materials for salvage or recycling. Contact the City of Alameda Environmental Services Division at (510) 749-5893 for additional information and requirements.
- 2- Erosion Control Measures: The erosion control facilities shall be installed and maintained during construction. The grate of each catch basin within the lot shall be covered with filter fabric. Straw watties shall be installed around each catch basin within the lot and across each driveway and flush walk through. There is one catch basin in the northeast corner of the lot adjacent to the excavation and the second one is near the midpoint of the southern boundary. There are two driveways along Taylor Avenue and two walk throughs along Webster Street. The straw wattles shall be installed at the start of construction and remain in place. Straw wattles across the driveways may be temporally removed to allow for construction traffic, but must be in place when there is no construction traffic and at night.
- 3- Fencing: The permit application states that the perimeter of the parking lot will be fenced with chain link construction fence. The fence shall have minimum height of 6' and be positioned so that there are no tripping hazards along the sidewalks of Taylor Avenue and Webster Street. The fence shall have lockable gates.

Public Works Department 950 West Mall Square, Room 110 Alameda, California 94501-7575 510.749.5840 • Fax 510.749.5867 • TDD 510.522.7538

- 4- <u>Site Restoration</u>: The permit application states that the area will be returned to its original condition, including pavement and stripping. The designs plans of the parking lot indicate that the pavement consists of 2" of AC over 6" of AB. Backfill shall be compacted to 90% relative density above the ground water and the AB should be compacted to 95% relative density. AB shall be per Caltrans standards
- 5- <u>Inspections</u>: The restoration work, including backfilling, will be inspected and approved by the Public works inspector. The erosion control measures will be inspected and approved by the Environmental Services Program Specialist.
- 6- Traffic Control: Be advised that the permittee is required to maintain one ten (10) foot minimum width of travel lane in each direction at all times. Where space is limited the permittee shall maintain one twelve (12) foot minimum width of travel lane with two flagmen directing traffic. The permittee shall also provide all lights, signs, barricades, flagmen, and/or other traffic safety devices necessary to provide public safety in accordance with Caltrans. Work Area Traffic Control Handbook and CAL-OSHA specifications. Further, the Public Works Inspector may require implementation of additional traffic control measures while construction is in progress to address unforeseen field conditions. In the event that the permittee substantially alters the approved traffic control plan, the permittee must allow a minimum of five (5) working days for review and approval of the revised plan. The traffic control plan must also address how to safely direct pedestrians within and around the construction zone. Whenever safe pedestrian passageways cannot be maintained, appropriate sign and barricades shall be installed at the nearest crosswalk or intersection to detour pedestrians across the street. Be advised that all property owner's with dwellings fronting the project area must be allowed clear and safe ingress/egress at all times. Additionally, work must not interfere with AC Transit bus service in the area.
- 7- <u>Water and Hazardous Material Disposal</u>: Provide a copy of the discharge agreement with EBMUD to the Public Works Department before the start of construction. Provide a copy of all the hauling manifests for the hazardous materials to the Environmental Services Division of the Public Works Department.
- 8- Additional Permits: Encroachment permits will be required for any borings within the City right-of-way. A concrete permit is required for the demolition and restoration of concrete curb, gutter and sidewalk within the public right-of-way. Concrete restoration within City right-of-way shall conform to City of Alameda Standard Plan 6297-24. Also, existing decorative concrete (e.g. stamped concrete, planter curbs, etc.) shall be replaced in kind and to the nearest expansion joint.

Additional hold notices <u>MIGHT</u> be forthcoming from other plan check departments. When responding to hold notices, submit <u>ALL</u> information and/or responses <u>ONLY</u> to the <u>PLANNING</u> <u>AND BUILDING DEPARTMENT</u>, 2263 Santa Clara Avenue, Room 190, Alameda, CA 94501, to ensure correct processing of your application.

Please feel free to call me at (510) 749-5854 regarding these comments, or if you require any additional information.

Sincerely,

Matthew T. Naclerio Public Works Director

Robert F. Claire

Associate Civil Engineer

RC:ms

cc: Carolyn Gibson

Ed Sommerauer Maria DiMegilo

Jim Barse

G:\pubworks\LT\PERMITS\2006\Building\Bldg Services\Building\B06-0896(2), 1435 Webster St.doc



December 27, 2006

CERTIFIED MAIL
(Return Receipt Requested)
Certified Mail No. 7003 0500 0004 6346 4778

Mr. Eddy Tabet
Tec Accutite
262 Michelle Court
South San Francisco, CA 94080

Dear Mr. Tabet:

Re: Wastewater Discharge Permit No. 50608911

Enclosed is the Special Discharge Permit (Permit) for your facility, effective February 1, 2007 through May 2, 2007, for information and records. Please read the Permit terms and conditions and the enclosed *Special Discharge Permit Standard Terms and Conditions*, January 2006 Edition. As a Permit Holder, you are legally responsible for complying with all Permit conditions and requirements.

Tec Accutite shall report to the Environmental Services Division any changes, permanent or temporary, to the premises or operations that significantly affect the quality or volume of permitted discharge or deviate from the terms and conditions under which the Permit was granted.

If you have any questions regarding this Permit, please contact Deirdre Mena of the Environmental Services Division at (510) 287-1559.

Sincerely,

BENNETT K. HÖRENSTEIN

Manager of Environmental Services

BKH:DMM:dmm

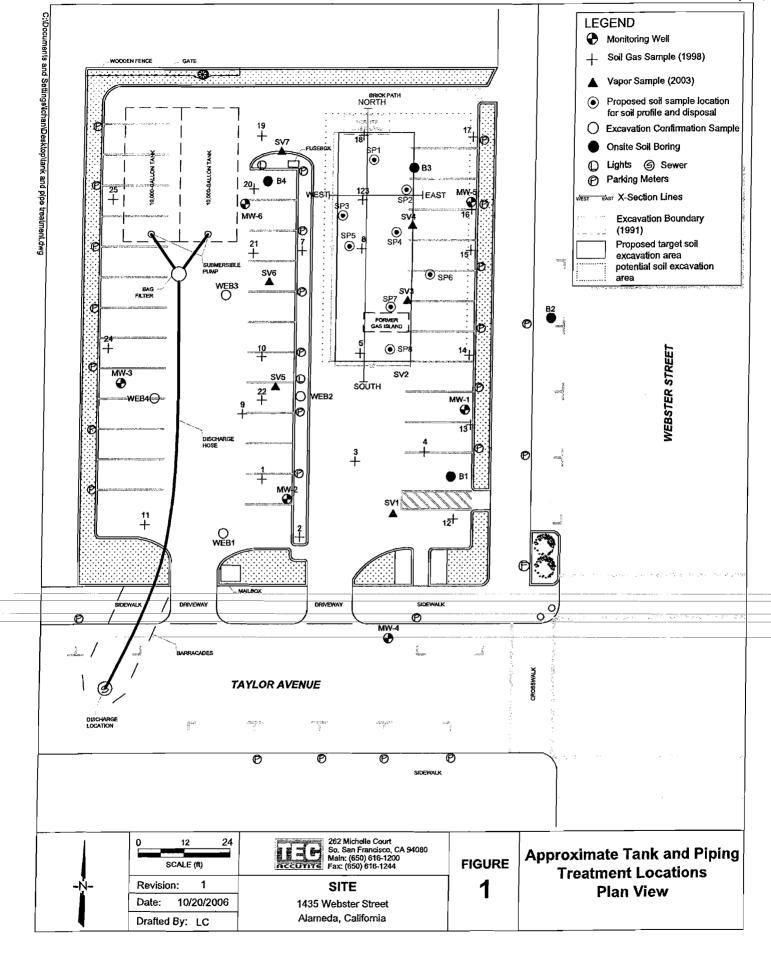
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Enclosures



SPECIAL DISCHARGE PERMIT

EBMUD	PERMIT NUMBER	50608911	APPLICANT FORM
	ormation demonstrate ent that applies and su		ets established criteria for a Special Discharge Permit.
describing wha WATEL GASOL	nt means were conside R IS FROM INE STATION	red, and why they we A REWEDTAL + CAN NOT BE charge to the storm se	se of the wastewater are unavailable. Provide information are not implemented. EXCHUMTION OF A FORMER DISCHARGED TO STORM OR BEUSED ewer. Provide explanation.
The wastewater	r is generated only wi	thin the SD-1 wastew	ater service area. Provide location.
			e and operations generating the wastewater. Include the nit Standard Terms and Conditions, Section A, II.
Maximum I Wastewater vol	is discharged during Discharge Duration: [Jume and flow will not	2 days Start t exceed 100 gals/min	Date: TBO Hours of Discharge: 8-5 ute.
Discharge to the	(3 16 inches of rainfal	ng a rain even may be in a 24-hour period	prohibited. Describe containment capacity during a 10-
obtaining local p Attach a site	through which the wa permits to use manhol	stewater is discharged es or cleanouts for di	d has been identified. Applicant is responsible for
Attach a sun certified labor	oratory analytical repo	llutant concentrations ort.	s present in the wastewater. Also include the complete
			oeen identified that will result in the wastewater meeting
1) For EBMI the waste		describe pretreatment blies with Ordinance N	or best management practices that will be used to ensure No. 311 wastewater discharge limits.
manageme influent co	ent practices that will oncentrations	ng construction dewar be used to ensure pol	tering or groundwater, describe pretreatment or best llutant concentrations do not exceed SD-1 annual average
			ETTILING THEN BAG FLITER
pretreatme	ent system as construc	cted. Field deviation t	system. The diagram must accurately depict the from the diagram is not allowed, unless pretreatment vised prior to the discharge.
☐ Permit application	fee - \$745 🗆 Volatile	e Organics Testing - \$	account established for this permit 193





SPECIAL DISCHARGE PERMIT

EBMUD PERMIT NUMBER 506089	APPLICANT FORM					
APPLICANT BUSINESS NAME	SIC CODE					
TEC ACCUTITE	FORMER 55-41					
Address of Site Discharging Wastewater	APPLICANT MAILING ADDRESS					
1435 WEBSTER ST.	Z62 MICHELLE CT. STREET ADDRESS					
ALAMEDA 9450/	SOUTH SAN FRANCISCO 94080 CITY ZIP CODE					
CONTACT PERSONS APPLICANT MARC MULLAWEY NAME TITL	ROJECT MANAGER 650-616-1209 PHONE NUMBER					
CONSULTANT CAME						
NAME SAME TITL	E PHONE NUMBER					
CONTRACTOR						
SAME.						
NAME TITL	PHONE NUMBER					
CERTIF	ICATION					
I understand that issuance of a Special Discharge Permit d Discharge Minimization or Pollution Prevention Permit.	oes not exempt or preclude the facility from being issued a					
I understand that I am legally responsible for discharge of Terms and Conditions of this Special Discharge Permit.	wastewater from the facility and for complying with the					
I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that the qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations. ELLY TABET NAME TITLE SIGNATURE (SEE CERTIFICATION REQUIREMENTS ON INSTRUCTIONS) DATE DATE						

PERMIT NUMBER: 50608911

GENERAL CONDITIONS

- I. Tec Accutite -Webster Street, Alameda shall comply with all items of the *EBMUD Special Discharge Permit Standard Terms and Conditions*, most recent edition.
- II. Tec Accutite -Webster Street, Alameda shall discharge Special Discharge Wastewater only from the specific source described in the *Special Discharge Permit Terms & Conditions, Criteria and Fees* form. The discharge of all other wastewater must comply with EBMUD Ordinance No. 311A-03.
- III. Tec Accutite -Webster Street, Alameda shall immediately cease discharge of treated or managed Special Discharge Wastewater if not in compliance with any of the terms and conditions of this Special Discharge Permit.
- IV. Tec Accutite -Webster Street, Alameda shall comply with EBMUD Ordinance No. 311A-03, Title I, Section 5, which prohibits the discharge of storm water, drainage water, and groundwater to the community sewer.
 - ☑ This Special Discharge Permit is considered a waiver of the prohibition.
- V. Tec Accutite -Webster Street, Alameda shall comply with EBMUD Ordinance No. 311A-03, Title II, Section 2d, which prohibits discharge of wastewater directly into a manhole or other opening into the community sewer system.
 - ☑ This Special Discharge Permit is considered a waiver of the prohibition.
- VI. Tec Accutite -Webster Street, Alameda shall not discharge Special Discharge Wastewater authorized by this Special Discharge Permit after the expiration date.
- VII. Tec Accutite -Webster Street, Alameda shall obtain permission from applicable agencies to discharge Special Discharge Wastewater to the community sewer.

COMPLIANCE REQUIREMENTS

- I. Tec Accutite -Webster Street, Alameda shall pretreat or manage all Special Discharge Wastewater prior to discharge to the community sewer. Pretreatment or management shall be sufficient to achieve compliance with the established Special Discharge Permit limits.
- II. Tec Accutite -Webster Street, Alameda shall post a sign in the work area stating "All Wastewater Discharge must comply with the Special Discharge Permit."
- III. Tec Accutite -Webster Street, Alameda shall not discharge wastewater to the community sewer within 24 hour of any storm event. A storm event is defined as "any precipitation heavier than a drizzle."
- IV. Tec Accutite -Webster Street, Alameda shall not exceed a discharge flow rate of 100 gallons/minute.
- V. Tec Accutite -Webster Street, Alameda shall maintain a logbook, which includes, at a minimum, the date, time, and volume of each discharge to the sanitary sewer. The logbook shall be available for District review upon request.

WASTEWATER DISCHARGE LIMITS

Tec Accutite -Webster Street, Alameda shall not discharge Special Discharge Wastewater into the community sewer if the strength of the wastewater exceeds:

- Benzene = 5 μ g/L; Toluene = 5 μ g/L; Ethylbenzene = 5 μ g/L; Total Xylenes = 5 μ g/L
- ☑ EBMUD Ordinance No. 311A-03 Wastewater Discharge Limits

SELF-MONITORING REPORTING REQUIREMENTS

Tec Accutite - Webster Street, Alameda shall:

- Obtain representative samples of the Special Discharge Wastewater prior to discharge to the sanitary sewer.
- Analyze the samples for the following parameters using the respective test method:

Parameter	Sample Type	Method
Volatile Organic Compounds	Grab	EPA 624
Metals, total (cadmium, chromium, copper, lead, mercury, nickel, silver, zinc)	Grab	EPA 200.7
Oil and Grease Hydrocarbon	Grab	EPA 1664-HEM SGT

- Treat the Special Discharge Wastewater to meet the wastewater discharge limits established in this permit if the analytical results demonstrate that the concentrations of detected pollutants exceeds these limits.
- Submit a self-monitoring report by facsimile to Deirdre Mena at (510) 287-0621 prior to discharging the Special Discharge Wastewater to the sanitary sewer. The self-monitoring report shall include:
 - 1. A signed analytical report
 - 2. The chain of custody documentation
 - 3. The authorized signature and certification statement



SPECIAL DISCHARGE PERMIT **Terms and Conditions**

Permit Number: <u>50608911</u>

INSPECTIONS

The District may conduct random, unannounced inspections to verify compliance with the terms and conditions of this Special Discharge Permit. Tec Accutite -Webster Street, Alameda shall grant District personnel access to the facility to conduct inspections and collect Special Discharge Wastewater samples.

ENFORCEMENT AND PENALTIES

Failure to comply with the terms and conditions of this Special Discharge Permit and Special Discharge Permit Standard Terms and Conditions, most recent edition, may result in enforcement actions, including violation follow-up fees, civil enforcement penalties, and administrative fines of up to \$5,000 per day.

RATES AND CHARGES

This Special Discharge Permit may be amended to include changes to rates and charges that may be established by the District during the term of this Special Discharge Permit.

AUTHORIZATION

Special Discharge Permit Holder is hereby authorized to discharge Special Discharge Wastewater to the community sewer, subject to compliance with EBMUD Ordinance No. 311A-03, Special Discharge Permit Terms and Conditions, and billing conditions.

Effective: February 1, 2007

Expiration: May 1, 2007

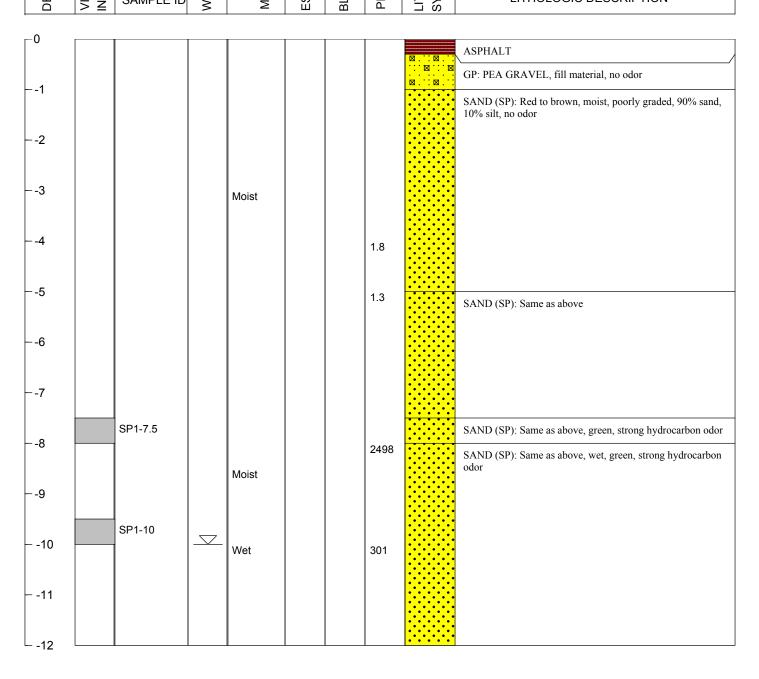
Land R. Williams

Director, Wastewater Department

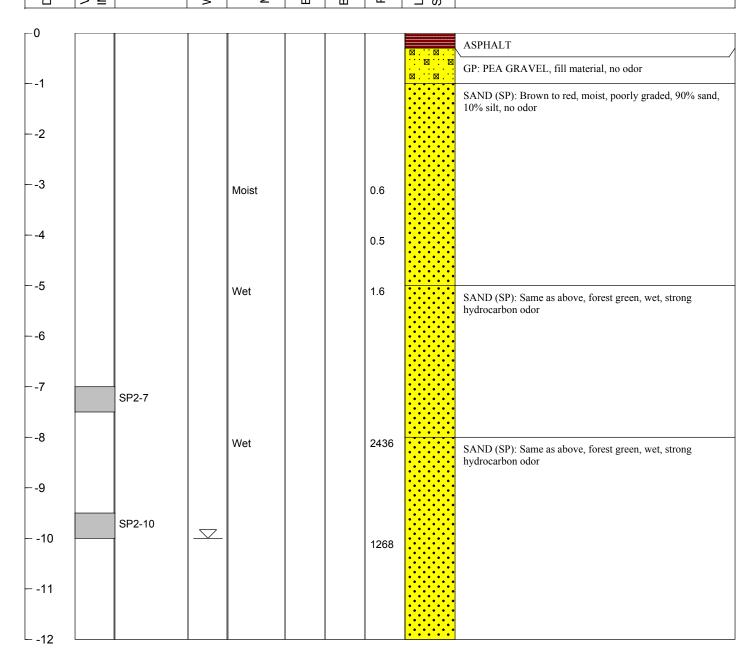
ATTACHMENT B BORING LOGS



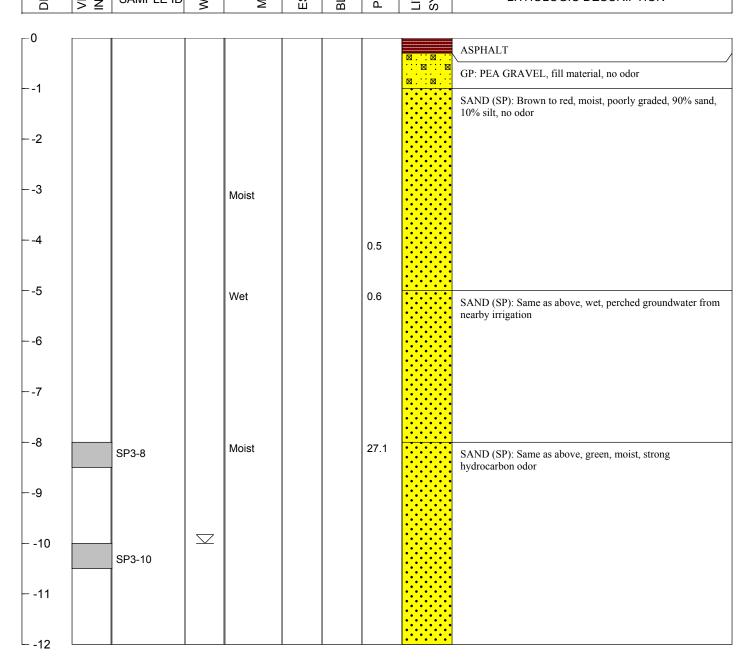
TEC AC	SOIL BORING LOG			BORING NUMBER SP1					
CLIENT: Olympian LOCATION: 1435 Webster St., Ala DRILLING CO: Vironex DRILLING METHOD: Direct-Push SAMPLING METHOD: Hydraulic Direct-push GEOLOGIST: S. Vaughn PE/RG: J. Heisler, PG, CHG#6		<u> </u>	BORING DIAMETER: TOTAL DEPTH: DATE STARTED: DATE COMPLETED: SURFACE ELEVATION FIRST ENCOUNTERED STATIC WATER LEVE			D WATER	2-inch 12 fbg 6/12/06 6/12/06 N/A		
JEPTH (ft bgs) JEWED ATERVAL		VATER LEVEL	STIMATED K	SLOW COUNTS	(mdd) Olo	THOLOGIC YMBOL		LITHOLO(GIC DESCRIPTION



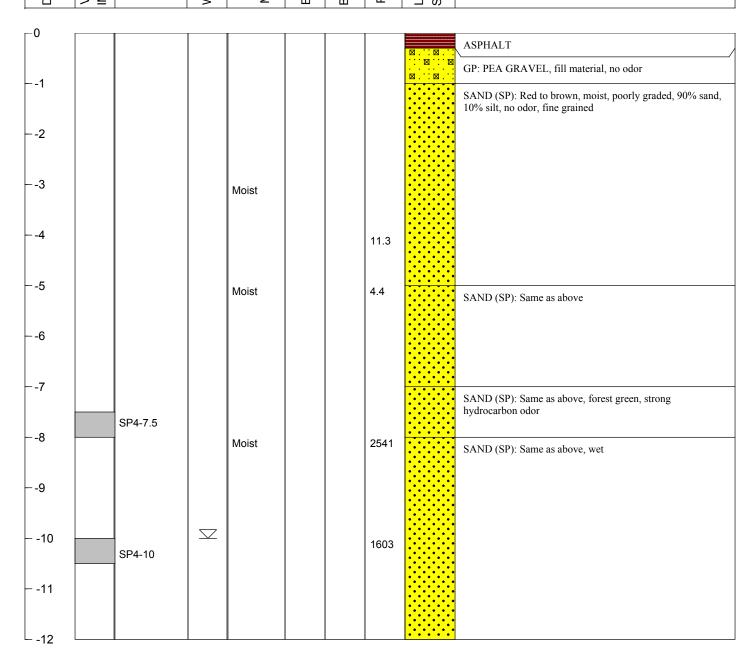
TEC ACCUTITE	SOII	SOIL BORING LOG			BORING NUMBER	
TEC ACCUTTE	JOIL	SOIL BOINING LOG				SP2
CLIENT: <u>Olympian</u>		В	ORING DIA	AMETER:		2-inch
LOCATION: <u>1435 Webster St., A</u>	Nameda, CA	TO	OTAL DEP	TH:		<u>12 fbg</u>
DRILLING CO: <u>Vironex</u>		D	ATE STAR	TED:		6/12/06
DRILLING METHOD: Direct-Push		D	ATE COMF	PLETED:		<u>6/12/06</u>
SAMPLING METHOD: Hydraulic Direct-pi	<u>ısh</u>	SURFACE ELEVATION			1	<u>N/A</u>
GEOLOGIST: S. Vaughn		FIRST ENCOUNTERED WATE			O WATER	<u>10 fbg</u>
PE/RG: J. Heisler, PG, CHC	G#666	S	TATIC WA	TER LEVE	L	N/A
DEPTH (ft bgs) VIEWED NTERVAL S S MATER LEVEL		SLOW COUNTS	LITHOLOGIC	ı	LITHOLOG	IC DESCRIPTION



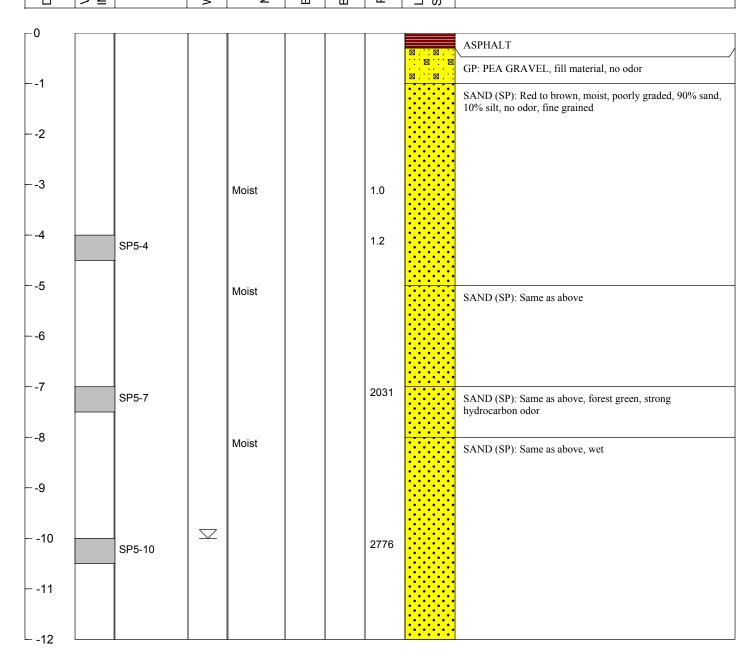
TEC ACCUTITE	SOIL B	ORING LO	BORING NUMBER				
				SP3			
CLIENT: <u>Olympian</u>		BORING DIA	AMETER:	<u>2-inch</u>			
LOCATION: <u>1435 Webster St., A</u>	lameda, CA	TOTAL DEP	TH:	<u>12 fbg</u>			
DRILLING CO: <u>Vironex</u>		DATE STAR	RTED:	<u>6/12/06</u>			
DRILLING METHOD: <u>Direct-Push</u>		DATE COM	<u>6/12/06</u>				
SAMPLING METHOD: Hydraulic Direct-pu	<u>sh</u>	SURFACE E	ELEVATION	N <u>N/A</u>			
GEOLOGIST: S. Vaughn		FIRST ENCOUNTERED WATER 5 fbg					
PE/RG: J. Heisler, PG, CHG	¥ 666	STATIC WATER LEVEL N/A					
<u></u>							
DEPTH (ft bgs) AIEWED NTERVAL GI GI WATER LEVEL	MOISTURE . ESTIMATED K	PID (ppm) LITHOLOGIC SYMBOL	ı	LITHOLOGIC DESCRIPTION			



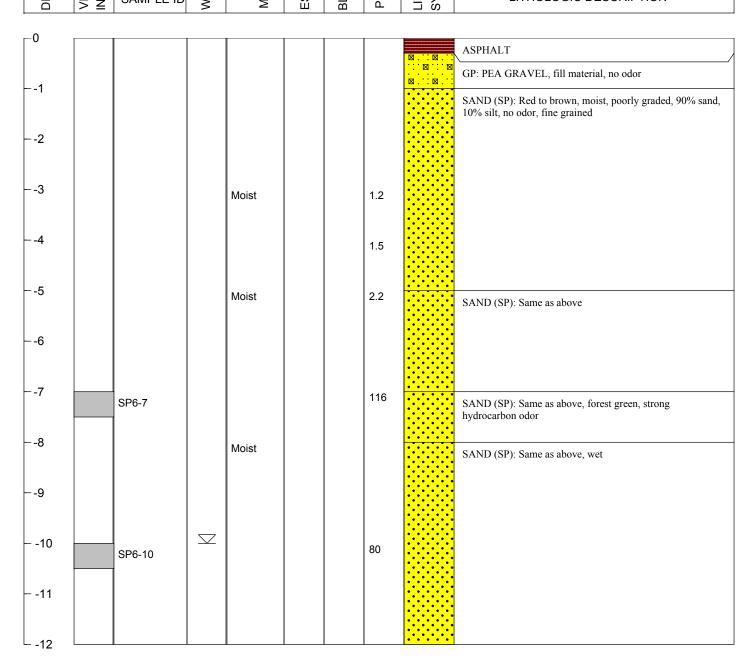
TEC ACCUTITE	SOIL B	ORING LO	BORING NUMBER				
TEC ACCUTTE	JOIL B	CKING LO	SP4				
CLIENT: <u>Olympian</u>		BORING DIA	AMETER:	2-inch			
LOCATION: <u>1435 Webster St., A</u>	lameda, CA	TOTAL DEP	TH:	<u>12 fbg</u>			
DRILLING CO: <u>Vironex</u>		DATE STAR	TED:	<u>6/12/06</u>			
DRILLING METHOD: <u>Direct-Push</u>		DATE COMP	<u>6/12/06</u>				
SAMPLING METHOD: Hydraulic Direct-pu	<u>sh</u>	SURFACE E	<u>N/A</u>				
GEOLOGIST: S. Vaughn		FIRST ENCOUNTERED WATER 10 fbg					
PE/RG: J. Heisler, PG, CHG	#666	STATIC WA	<u>N/A</u>				
STABLES OF THE STATE OF THE STA							
DEPTH (ft bgs) VIEWED NTERVAL GI GI MATER LEVEL	MOISTURE ESTIMATED K	PID (ppm) LITHOLOGIC SYMBOL	L	ITHOLOGIC DESCRIPTION			



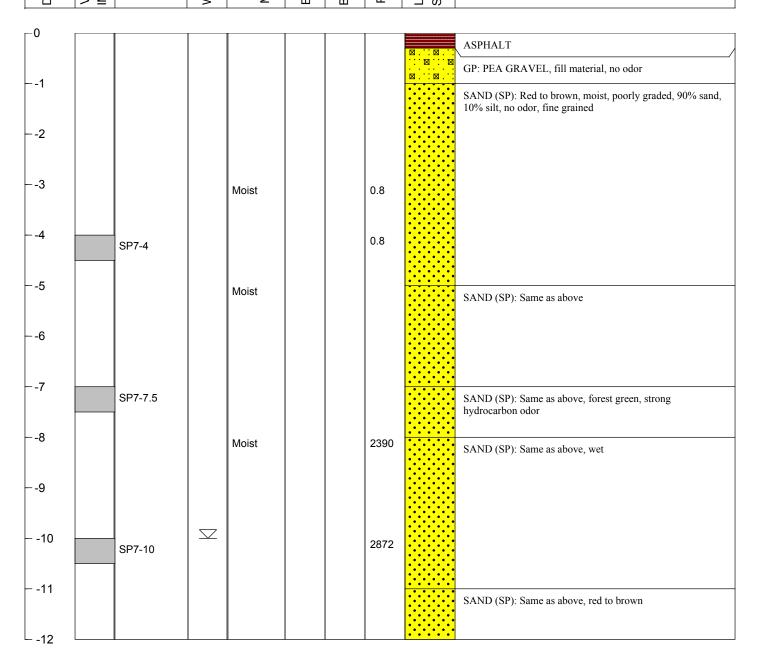
TEC ACCUTITE	SOIL BORING LOG				BORING NUMBER			
TEC ACCUITE		SOIL BOINING LOG					SP5	
CLIENT: Olympian	<u>1</u>			ВС	RING DIA	AMETER:		2-inch
LOCATION: 1435 Webs	ster St., Alan	neda, CA		TC	TAL DEP	TH:		<u>12 fbg</u>
DRILLING CO: <u>Vironex</u>				DA	TE STAR	TED:		<u>6/12/06</u>
DRILLING METHOD: Direct-Pus	sh	DATE COMPLETED:				<u>6/12/06</u>		
SAMPLING METHOD: Hydraulic		SURFACE ELEVATION				١	<u>N/A</u>	
GEOLOGIST: S. Vaughn		FIRST ENCOUNTERED WATER 10 fbg				<u>10 fbg</u>		
PE/RG: J. Heisler,	66	6 STATIC WATER LEVEL <u>N/A</u>			<u>N/A</u>			
STABISIST, C. STABISSON, C. ST								
JE	MATER LEVEL	ESTIMATED K	SLOW COUNTS	PID (ppm)	LITHOLOGIC SYMBOL	ı	LITHOLOG	GIC DESCRIPTION



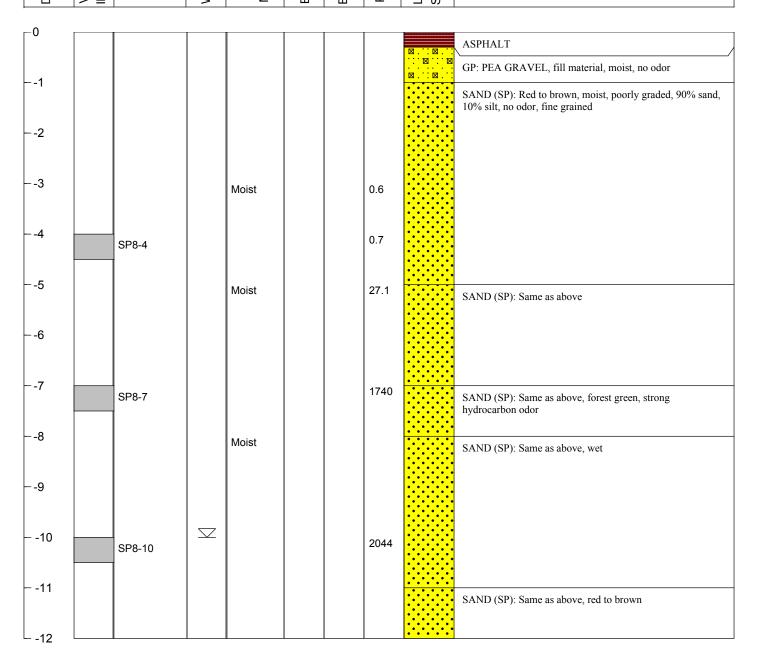
TEC ACCUTITE	SOIL B	ORING LOG	BORING NUMBER				
TEC ACCUITE	JOIL B		SP6				
CLIENT: <u>Olympian</u>		BORING DIAMETER:	2-inch				
LOCATION: <u>1435 Webster St., Al</u>	ameda, CA	TOTAL DEPTH:	<u>12 fbg</u>				
DRILLING CO: <u>Vironex</u>		DATE STARTED:	<u>6/12/06</u>				
DRILLING METHOD: <u>Direct-Push</u>		DATE COMPLETED:	<u>6/12/06</u>				
SAMPLING METHOD: Hydraulic Direct-pus	<u>ih</u>	SURFACE ELEVATION	N <u>N/A</u>				
GEOLOGIST: S. Vaughn		FIRST ENCOUNTERE	D WATER 10 fbg				
PE/RG: J. Heisler, PG, CHG#	[‡] 666	STATIC WATER LEVI	EL <u>N/A</u>				
<u>arricials († 6) errestas</u>							
DEPTH (ft bgs) AIEWED NTERVAL GI GI MATER LEVEL	MOISTURE . ESTIMATED K	PID (ppm) LITHOLOGIC SYMBOL	LITHOLOGIC DESCRIPTION				



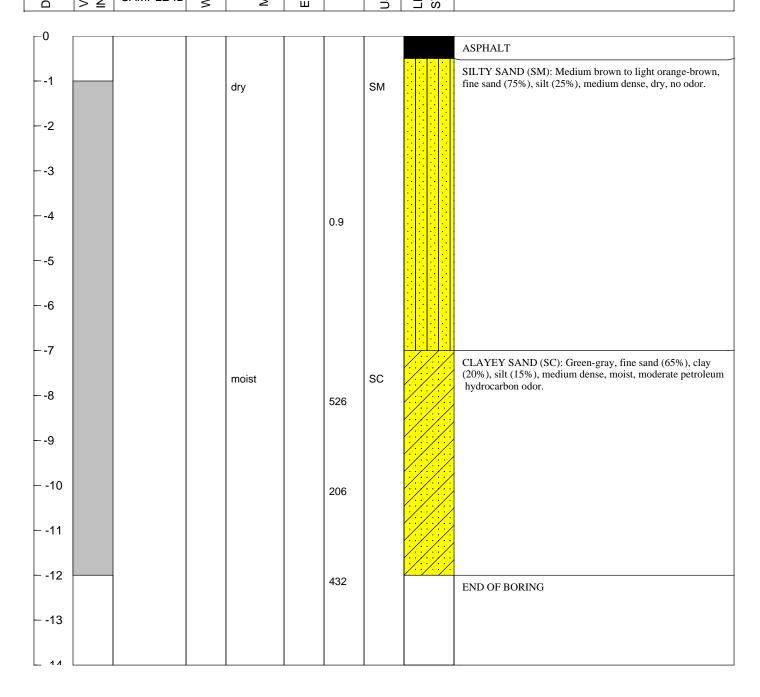
TEC ACCUT	SOIL BORING LOG				BORING NUMBER			
TEO ACCOT		GOIL BOILING LOG					SP7	
CLIENT: C	<u>Olympian</u>			ВС	RING DIA	AMETER:		2-inch
LOCATION: 1	1435 Webster St., Alar	neda, CA		TC	TAL DEP	TH:		<u>12 fbg</u>
DRILLING CO:	<u>Vironex</u>			DA	TE STAR	TED:		<u>6/12/06</u>
DRILLING METHOD:	Direct-Push	DATE COMPLETED:				<u>6/12/06</u>		
SAMPLING METHOD: <u>H</u>		SURFACE ELEVATION				١	<u>N/A</u>	
GEOLOGIST: S		FIRST ENCOUNTERED WATER 10 fbg				<u>10 fbg</u>		
PE/RG:	STATIC WATER LEVEL			L	<u>N/A</u>			
DEPTH (ft bgs) VIEWED NTERVAL TAWAY	MATER LEVEL	ESTIMATED K	3LOW COUNTS	PID (ppm)	LITHOLOGIC		LITHOLOG	GIC DESCRIPTION



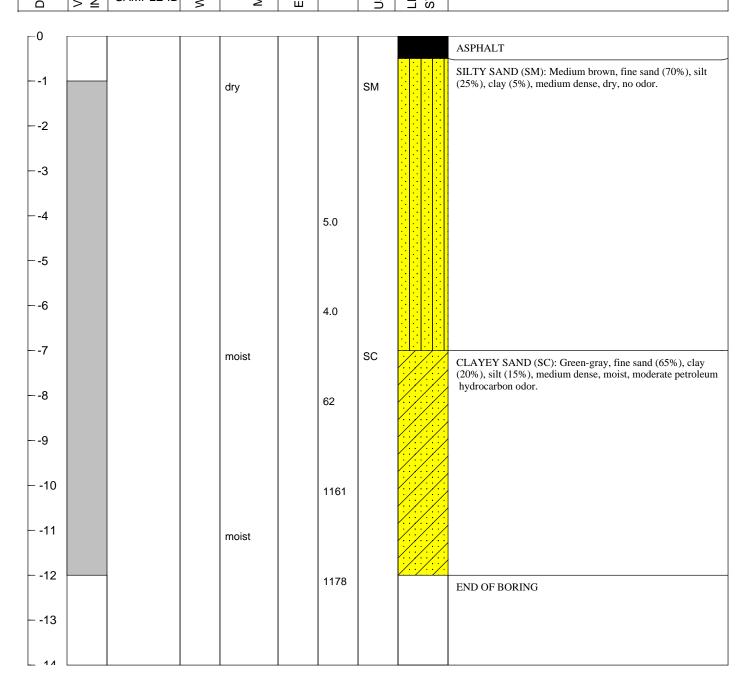
TEC ACCUTITE	SOIL BO	RING LOG	BORING NUMBER				
			SP8				
CLIENT: <u>Olympian</u>		BORING DIAMETER:	2-inch				
LOCATION: <u>1435 Webster St., Ala</u>	meda, CA	TOTAL DEPTH:	<u>12 fbg</u>				
DRILLING CO: <u>Vironex</u>		DATE STARTED:	<u>6/12/06</u>				
DRILLING METHOD: <u>Direct-Push</u>		DATE COMPLETED:	<u>6/12/06</u>				
SAMPLING METHOD: Hydraulic Direct-pus	<u>h</u>	SURFACE ELEVATION	N <u>N/A</u>				
GEOLOGIST: <u>S. Vaughn</u>		FIRST ENCOUNTERED WATER 10 fbg					
PE/RG: J. Heisler, PG, CHG#	<u>666</u>	STATIC WATER LEVEL N/A					
DEPTH (ft bgs) VIEWED NTERVAL SS AMATER LEVEL	MOISTURE .	PID (ppm) LITHOLOGIC SYMBOL	LITHOLOGIC DESCRIPTION				



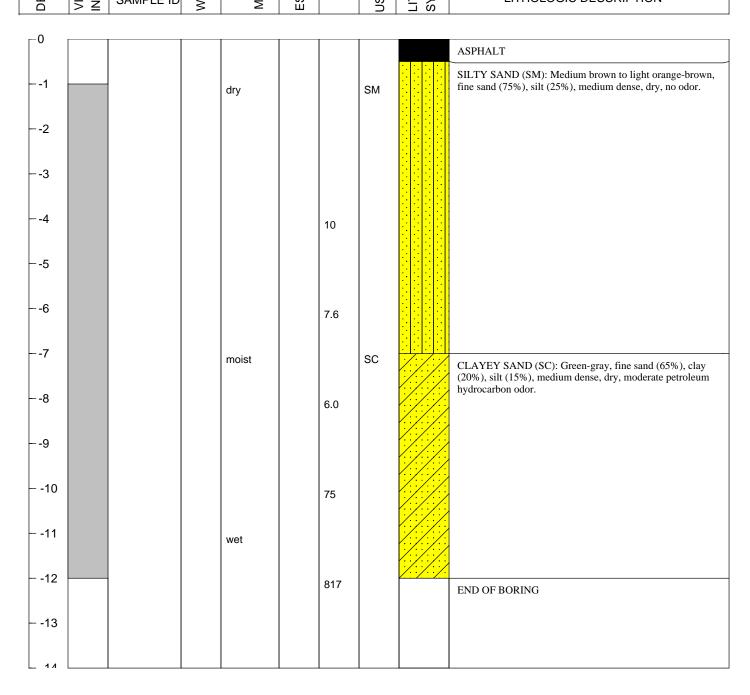
BORING NUMBER SOIL BORING LOG TEC ACCUTITE CB-1 CLIENT: **BORING DIAMETER:** 2-inch **Olympian** LOCATION: 1435 Webster St., Alameda, CA TOTAL DEPTH: 12 fbg DATE STARTED: 11/15/2006 DRILLING CO: E.C.A. 11/15/2006 DATE COMPLETED: DRILLING METHOD: Direct-Push <u>NA</u> SURFACE ELEVATION SAMPLING METHOD: macro-core FIRST ENCOUNTERED WATER NA GEOLOGIST: N. W. Smith and M. A. Reed STATIC WATER LEVEL NA PE/RG: M.Mullaney PG#7438 SCS SYMBOL **WATER LEVEL** \checkmark DEPTH (ft bgs) LITHOLOGIC **ESTIMATED** PID (ppm) MOISTURE VIEWED INTERVAL SYMBOL LITHOLOGIC DESCRIPTION SAMPLE ID



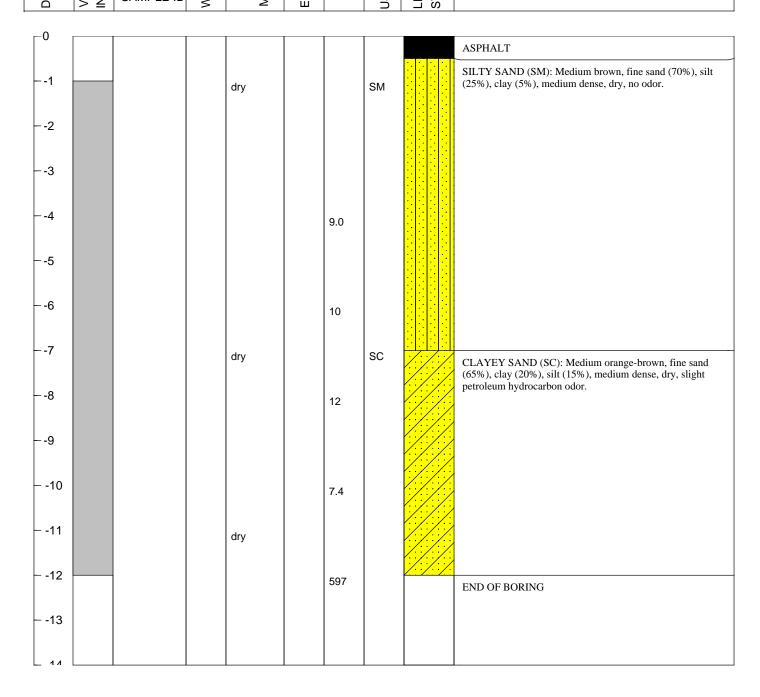
BORING NUMBER SOIL BORING LOG TEC ACCUTITE CB-2 CLIENT: **BORING DIAMETER:** 2-inch **Olympian** LOCATION: 1435 Webster St., Alameda, CA TOTAL DEPTH: 12 fbg DATE STARTED: 11/15/2006 DRILLING CO: E.C.A. 11/15/2006 DATE COMPLETED: DRILLING METHOD: Direct-Push <u>NA</u> SURFACE ELEVATION SAMPLING METHOD: macro-core FIRST ENCOUNTERED WATER NA GEOLOGIST: N.W. Smith and M.A. Reed STATIC WATER LEVEL NA PE/RG: M.Mullaney PG#7438 SCS SYMBOL **WATER LEVEL** \checkmark DEPTH (ft bgs) LITHOLOGIC **ESTIMATED** PID (ppm) MOISTURE VIEWED INTERVAL SYMBOL LITHOLOGIC DESCRIPTION SAMPLE ID



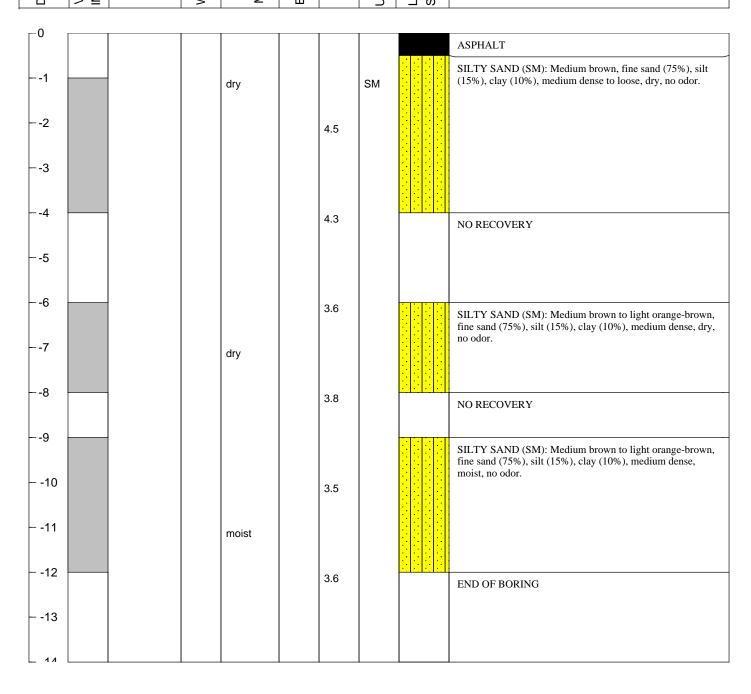
TEC ACCUTITE				SOIL BORING LOG					BORING NUMBER CB-3	
CLIENT: LOCATION:	<u>Olympi</u> <u>1435 W</u>			BORING DIAMETER: TOTAL DEPTH:						2-inch 12 fbg
DRILLING CO:	E.C.A.			DATE STARTED:					<u>11/15/2006</u>	
DRILLING MET SAMPLING ME GEOLOGIST:	METHOD: macro-core SURFACE ELEVATIO				ELEVATION		11/15/2006 NA NA			
PE/RG: N.W. Smith and M.A. Reed M.Mullaney PG#7438				ST	ATIC WA	TER LEVE	L	<u>NA</u>		
DEPTH (ft bgs) //EWED	SAMPLE ID	VATER LEVEL	MOISTURE	STIMATED K	PID (ppm)	JSCS SYMBOL	ITHOLOGIC SYMBOL	ı	LITHOLOG	GIC DESCRIPTION



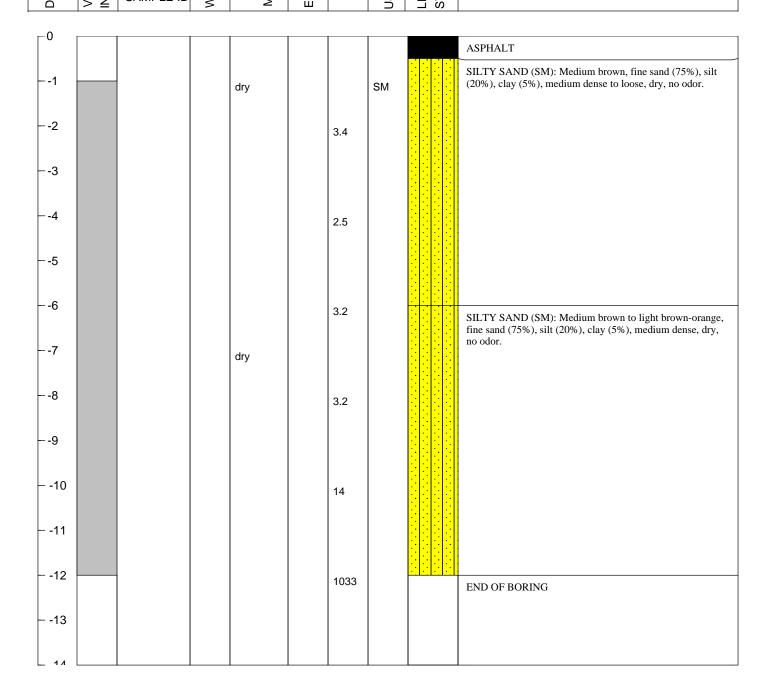
BORING NUMBER SOIL BORING LOG TEC ACCUTITE CB-4 CLIENT: **BORING DIAMETER:** 2-inch **Olympian** LOCATION: 1435 Webster St., Alameda, CA TOTAL DEPTH: 12 fbg DATE STARTED: 11/15/2006 DRILLING CO: E.C.A. 11/15/2006 DATE COMPLETED: DRILLING METHOD: Direct-Push <u>NA</u> SURFACE ELEVATION SAMPLING METHOD: macro-core FIRST ENCOUNTERED WATER NA GEOLOGIST: N.W. Smith and M.A. Reed STATIC WATER LEVEL NA PE/RG: M.Mullaney PG#7438 SCS SYMBOL **WATER LEVEL** \checkmark DEPTH (ft bgs) LITHOLOGIC **ESTIMATED** PID (ppm) MOISTURE VIEWED INTERVAL SYMBOL LITHOLOGIC DESCRIPTION SAMPLE ID



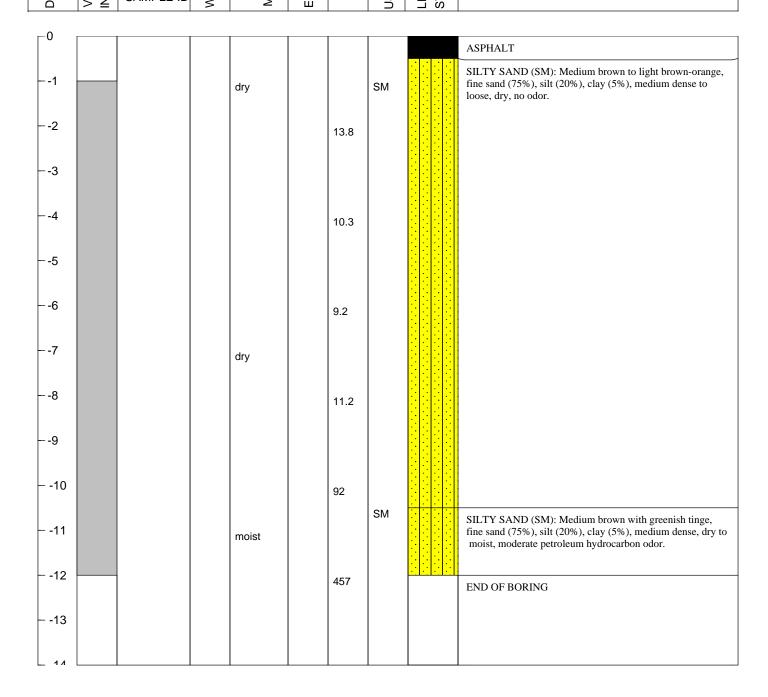
BORING NUMBER TEC ACCUTITE SOIL BORING LOG CB-5 **BORING DIAMETER:** 2-inch CLIENT: **Olympian** 1435 Webster St., Alameda, CA TOTAL DEPTH: 12 fbg LOCATION: DATE STARTED: 11/15/2006 DRILLING CO: E.C.A. 11/15/2006 DATE COMPLETED: DRILLING METHOD: Direct-Push SURFACE ELEVATION <u>NA</u> SAMPLING METHOD: macro-core FIRST ENCOUNTERED WATER NA GEOLOGIST: N.W. Smith and M.A. Reed STATIC WATER LEVEL NA PE/RG: M.Mullaney PG#7438 V SCS SYMBOL DEPTH (ft bgs) **WATER LEVEL** LITHOLOGIC PID (ppm) **ESTIMATED** MOISTURE NTERVAL VIEWED SYMBOL LITHOLOGIC DESCRIPTION SAMPLE ID



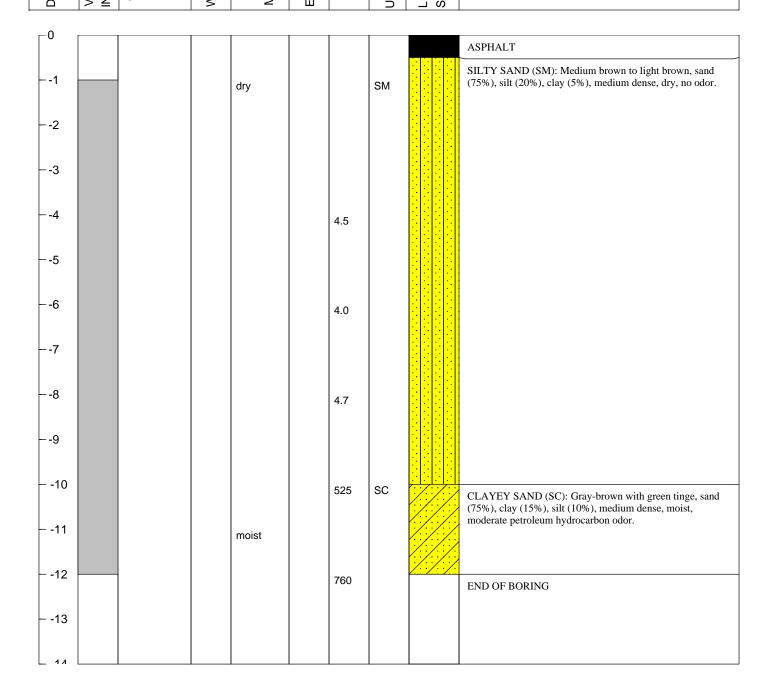
BORING NUMBER SOIL BORING LOG TEC ACCUTITE CB-6 CLIENT: **BORING DIAMETER:** 2-inch **Olympian** LOCATION: 1435 Webster St., Alameda, CA TOTAL DEPTH: 12 fbg DATE STARTED: 11/15/2006 DRILLING CO: E.C.A. 11/15/2006 DATE COMPLETED: DRILLING METHOD: Direct-Push <u>NA</u> SURFACE ELEVATION SAMPLING METHOD: macro-core FIRST ENCOUNTERED WATER NA GEOLOGIST: N.W. Smith and M.A. Reed STATIC WATER LEVEL NA PE/RG: M.Mullaney PG#7438 SCS SYMBOL **WATER LEVEL** \checkmark DEPTH (ft bgs) LITHOLOGIC **ESTIMATED** PID (ppm) MOISTURE VIEWED INTERVAL SYMBOL LITHOLOGIC DESCRIPTION SAMPLE ID



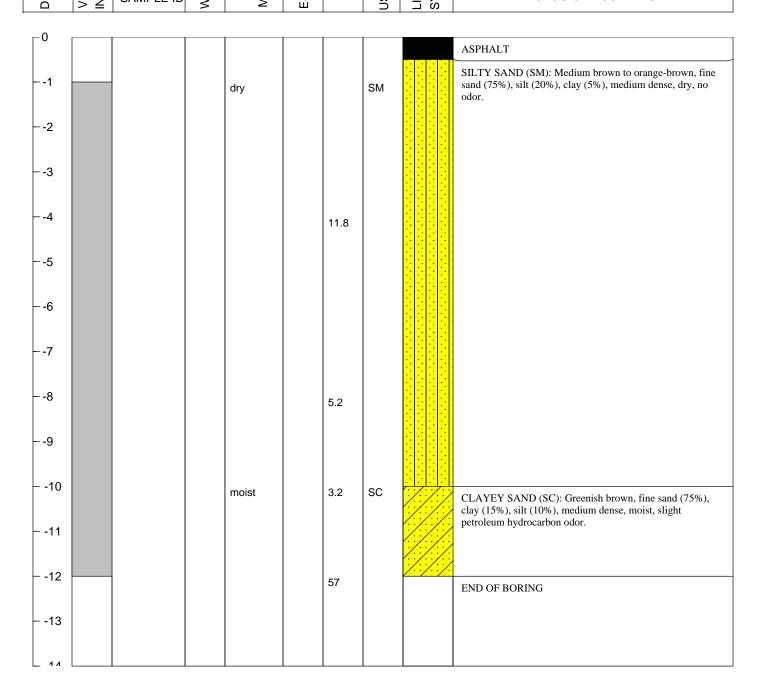
BORING NUMBER TEC ACCUTITE SOIL BORING LOG CB-7 CLIENT: **BORING DIAMETER:** 2-inch **Olympian** LOCATION: 1435 Webster St., Alameda, CA TOTAL DEPTH: 12 fbg DATE STARTED: 11/15/2006 DRILLING CO: E.C.A. 11/15/2006 DATE COMPLETED: DRILLING METHOD: Direct-Push <u>NA</u> SURFACE ELEVATION SAMPLING METHOD: macro-core FIRST ENCOUNTERED WATER NA GEOLOGIST: N.W. Smith and M.A. Reed STATIC WATER LEVEL NA PE/RG: M.Mullaney PG#7438 \checkmark SCS SYMBOL **WATER LEVEL** DEPTH (ft bgs) LITHOLOGIC **ESTIMATED** PID (ppm) MOISTURE VIEWED INTERVAL SYMBOL LITHOLOGIC DESCRIPTION SAMPLE ID



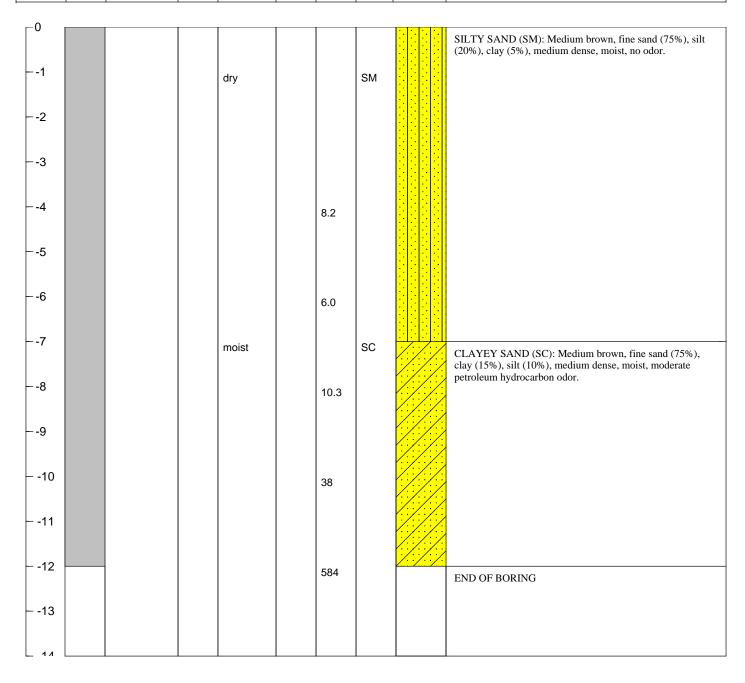
BORING NUMBER TEC ACCUTITE SOIL BORING LOG CB-8 CLIENT: **BORING DIAMETER:** 2-inch **Olympian** LOCATION: 1435 Webster St., Alameda, CA TOTAL DEPTH: 12 fbg DATE STARTED: 11/15/2006 DRILLING CO: E.C.A. 11/15/2006 DATE COMPLETED: DRILLING METHOD: Direct-Push <u>NA</u> SURFACE ELEVATION SAMPLING METHOD: macro-core FIRST ENCOUNTERED WATER NA GEOLOGIST: N.W. Smith and M.A. Reed STATIC WATER LEVEL NA PE/RG: M.Mullaney PG#7438 SCS SYMBOL **WATER LEVEL** \checkmark DEPTH (ft bgs) LITHOLOGIC **ESTIMATED** PID (ppm) MOISTURE VIEWED INTERVAL SYMBOL LITHOLOGIC DESCRIPTION SAMPLE ID



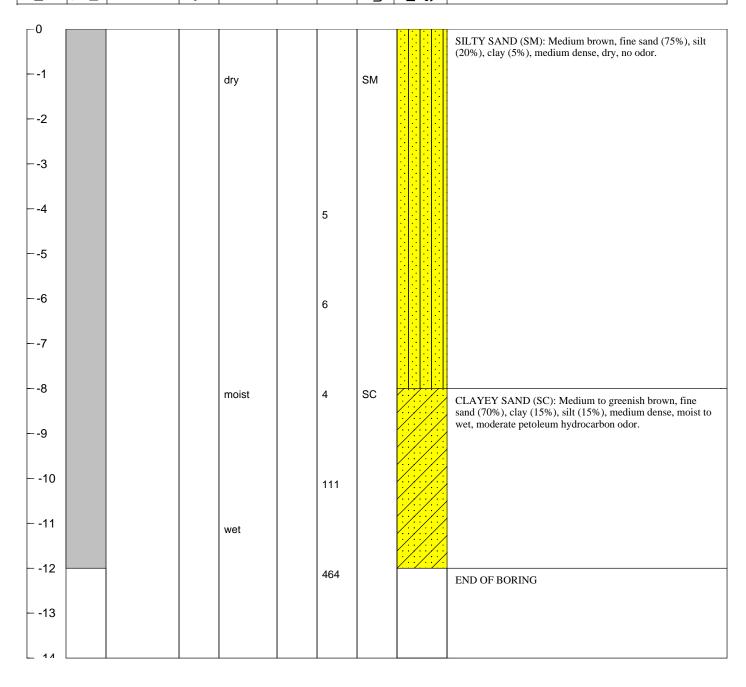
BORING NUMBER TEC ACCUTITE SOIL BORING LOG CB-9 CLIENT: **BORING DIAMETER:** 2-inch **Olympian** LOCATION: 1435 Webster St., Alameda, CA TOTAL DEPTH: 12 fbg DATE STARTED: 11/15/2006 DRILLING CO: E.C.A. 11/15/2006 DATE COMPLETED: DRILLING METHOD: Direct-Push <u>NA</u> SURFACE ELEVATION SAMPLING METHOD: macro-core FIRST ENCOUNTERED WATER NA GEOLOGIST: N.W. Smith and M.A. Reed STATIC WATER LEVEL NA PE/RG: M.Mullaney PG#7438 SCS SYMBOL **WATER LEVEL** \checkmark DEPTH (ft bgs) LITHOLOGIC **ESTIMATED** PID (ppm) MOISTURE VIEWED INTERVAL SYMBOL LITHOLOGIC DESCRIPTION SAMPLE ID



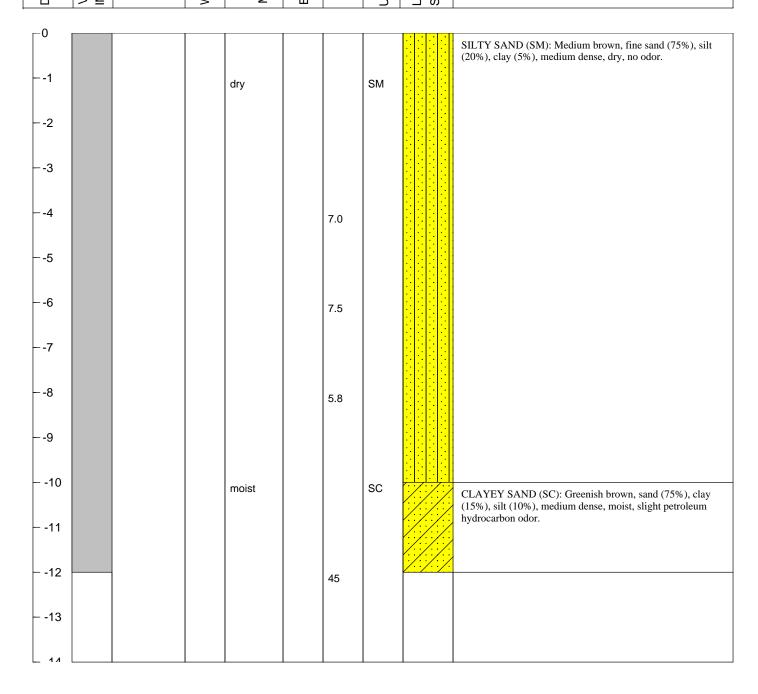
BORING NUMBER SOIL BORING LOG TEC ACCUTITE CB-10 CLIENT: **BORING DIAMETER:** 2-inch **Olympian** LOCATION: 1435 Webster St., Alameda, CA TOTAL DEPTH: 12 fbg DATE STARTED: 11/15/2006 DRILLING CO: E.C.A. 11/15/2006 DATE COMPLETED: DRILLING METHOD: Direct-Push <u>NA</u> SURFACE ELEVATION SAMPLING METHOD: macro-core FIRST ENCOUNTERED WATER NA GEOLOGIST: N.W. Smith and M.A. Reed STATIC WATER LEVEL NA PE/RG: M.Mullaney PG#7438 SCS SYMBOL **WATER LEVEL** \checkmark DEPTH (ft bgs) PID (ppm) LITHOLOGIC **ESTIMATED** MOISTURE VIEWED INTERVAL SYMBOL LITHOLOGIC DESCRIPTION SAMPLE ID



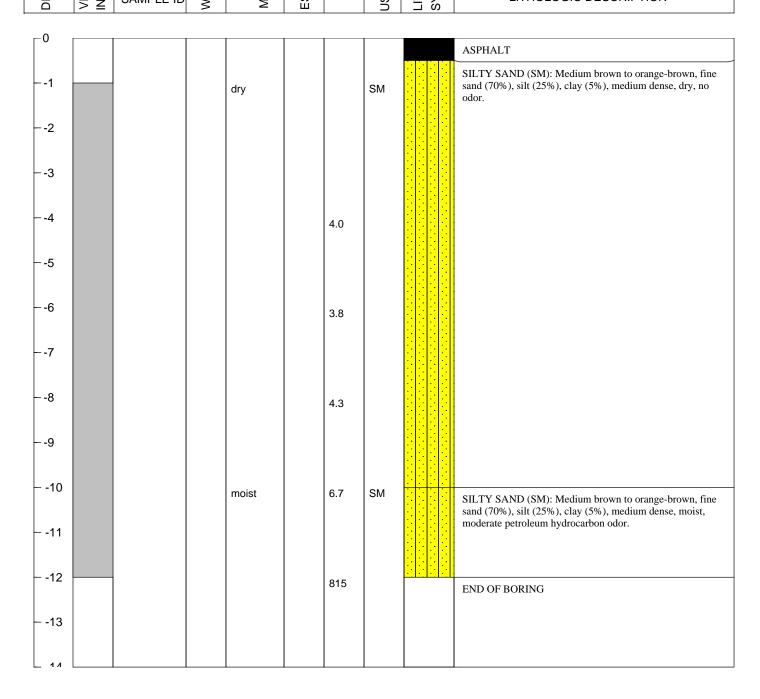
BORING NUMBER SOIL BORING LOG TEC ACCUTITE CB-11 CLIENT: **BORING DIAMETER:** 2-inch **Olympian** LOCATION: 1435 Webster St., Alameda, CA TOTAL DEPTH: 12 fbg DATE STARTED: 11/15/2006 DRILLING CO: E.C.A. 11/15/2006 DATE COMPLETED: DRILLING METHOD: Direct-Push <u>NA</u> SURFACE ELEVATION SAMPLING METHOD: macro-core FIRST ENCOUNTERED WATER NA GEOLOGIST: N.W. Smith and M.A. Reed STATIC WATER LEVEL NA PE/RG: M.Mullaney PG#7438 SCS SYMBOL **WATER LEVEL** \checkmark DEPTH (ft bgs) LITHOLOGIC **ESTIMATED** PID (ppm) MOISTURE VIEWED INTERVAL SYMBOL LITHOLOGIC DESCRIPTION SAMPLE ID



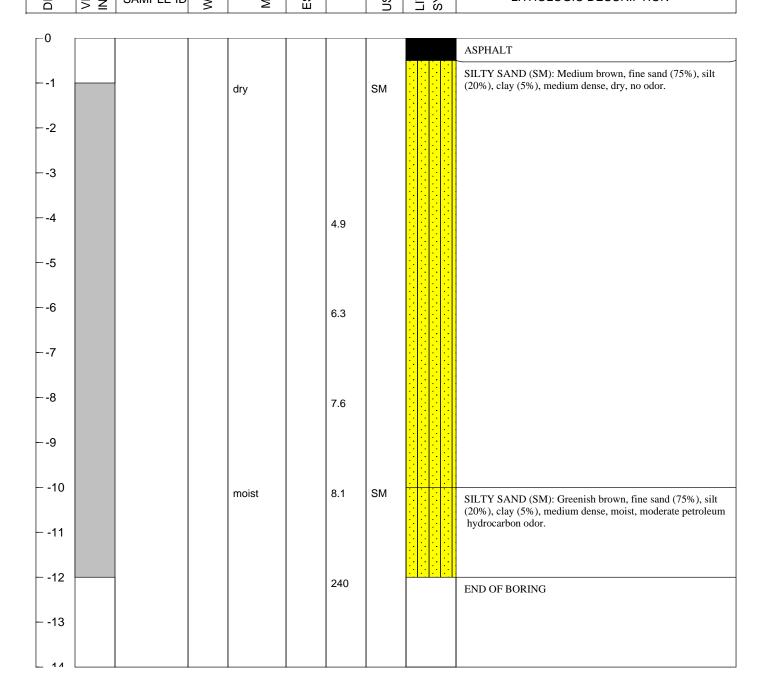
BORING NUMBER SOIL BORING LOG TEC ACCUTITE CB-12 CLIENT: **BORING DIAMETER:** 2-inch **Olympian** LOCATION: 1435 Webster St., Alameda, CA TOTAL DEPTH: 12 fbg DATE STARTED: 11/15/2006 DRILLING CO: E.C.A. 11/15/2006 DATE COMPLETED: DRILLING METHOD: Direct-Push <u>NA</u> SURFACE ELEVATION SAMPLING METHOD: macro-core FIRST ENCOUNTERED WATER NA GEOLOGIST: N.W. Smith and M.A. Reed STATIC WATER LEVEL NA PE/RG: M.Mullaney PG#7438 \checkmark SCS SYMBOL **WATER LEVEL** DEPTH (ft bgs) PID (ppm) LITHOLOGIC **ESTIMATED** MOISTURE VIEWED INTERVAL SYMBOL LITHOLOGIC DESCRIPTION SAMPLE ID



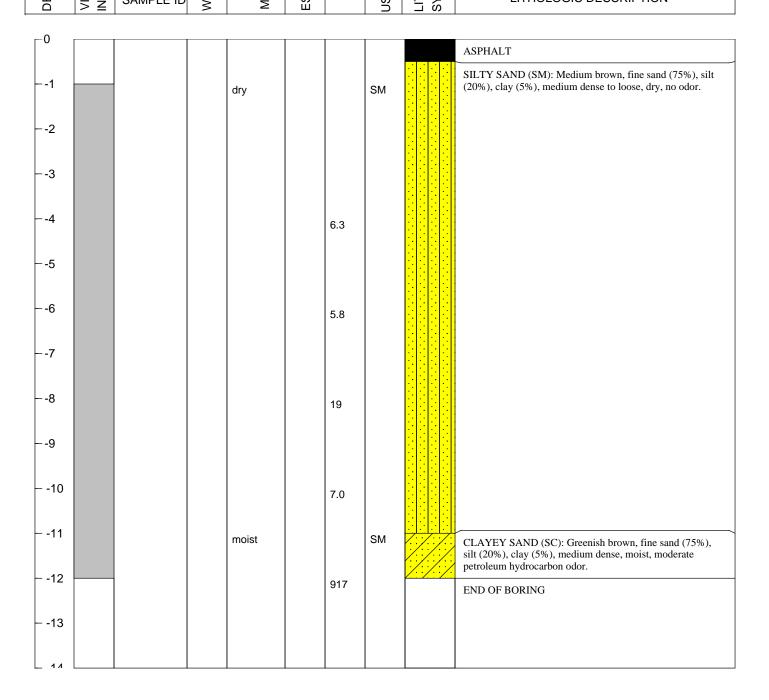
BORING NUMBER TEC ACCUTITE SOIL BORING LOG CB-13 CLIENT: **BORING DIAMETER:** 2-inch **Olympian** LOCATION: 1435 Webster St., Alameda, CA TOTAL DEPTH: 12 fbg DATE STARTED: 11/15/2006 DRILLING CO: E.C.A. 11/15/2006 DATE COMPLETED: DRILLING METHOD: Direct-Push <u>NA</u> SURFACE ELEVATION SAMPLING METHOD: macro-core FIRST ENCOUNTERED WATER NA GEOLOGIST: N.W. Smith and M.A. Reed STATIC WATER LEVEL NA PE/RG: M.Mullaney PG#7438 SCS SYMBOL **WATER LEVEL** \checkmark DEPTH (ft bgs) LITHOLOGIC **ESTIMATED** PID (ppm) MOISTURE VIEWED INTERVAL SYMBOL LITHOLOGIC DESCRIPTION SAMPLE ID



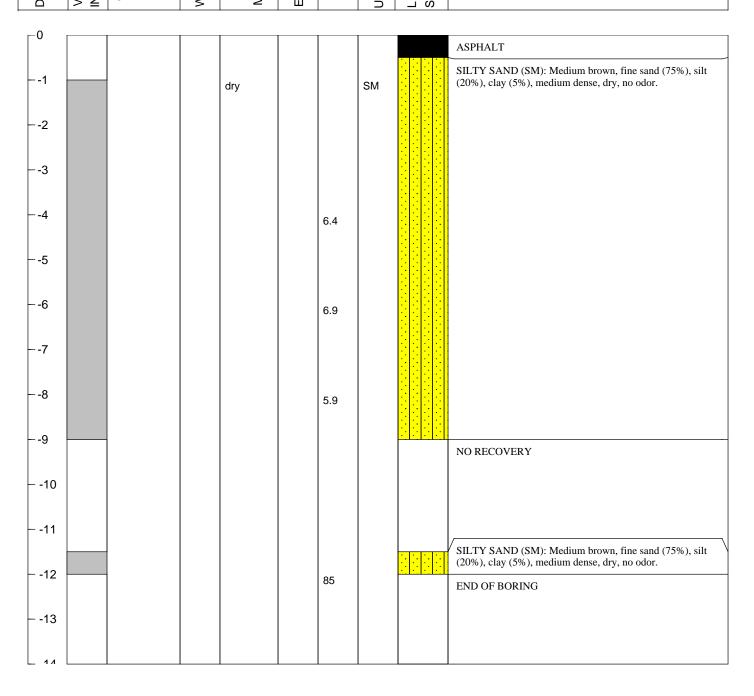
BORING NUMBER TEC ACCUTITE SOIL BORING LOG CB-14 CLIENT: **BORING DIAMETER:** 2-inch **Olympian** LOCATION: 1435 Webster St., Alameda, CA TOTAL DEPTH: 12 fbg DATE STARTED: 11/15/2006 DRILLING CO: E.C.A. 11/15/2006 DATE COMPLETED: DRILLING METHOD: Direct-Push <u>NA</u> SURFACE ELEVATION SAMPLING METHOD: macro-core FIRST ENCOUNTERED WATER NA GEOLOGIST: N.W. Smith and M.A. Reed STATIC WATER LEVEL NA PE/RG: M.Mullaney PG#7438 \checkmark SCS SYMBOL **WATER LEVEL** DEPTH (ft bgs) LITHOLOGIC **ESTIMATED** PID (ppm) MOISTURE VIEWED INTERVAL SYMBOL LITHOLOGIC DESCRIPTION SAMPLE ID



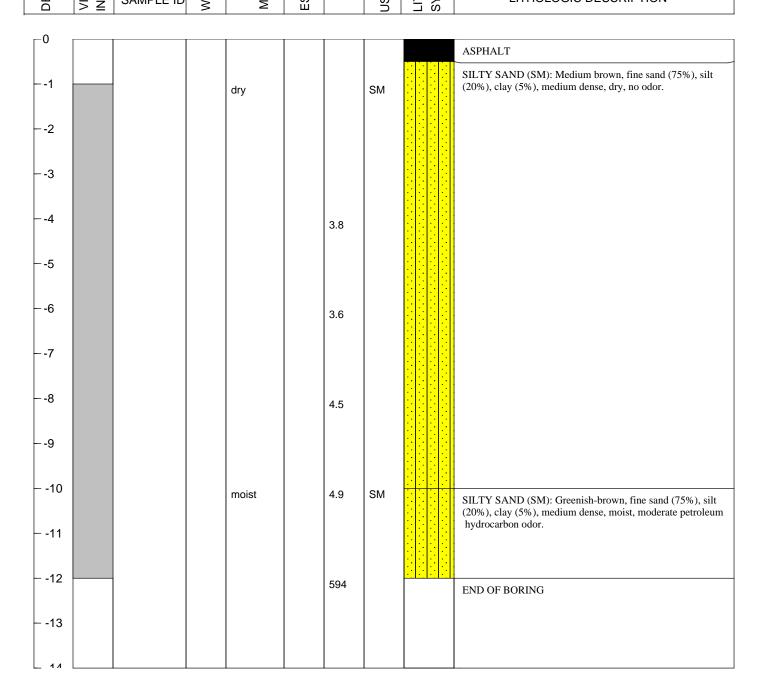
BORING NUMBER TEC ACCUTITE SOIL BORING LOG CB-15 CLIENT: **BORING DIAMETER:** 2-inch **Olympian** LOCATION: 1435 Webster St., Alameda, CA TOTAL DEPTH: 12 fbg DATE STARTED: 11/15/2006 DRILLING CO: E.C.A. 11/15/2006 DATE COMPLETED: DRILLING METHOD: Direct-Push <u>NA</u> SURFACE ELEVATION SAMPLING METHOD: macro-core FIRST ENCOUNTERED WATER NA GEOLOGIST: N.W. Smith and M.A. Reed STATIC WATER LEVEL NA PE/RG: M.Mullaney PG#7438 SCS SYMBOL **WATER LEVEL** \checkmark DEPTH (ft bgs) LITHOLOGIC **ESTIMATED** PID (ppm) MOISTURE VIEWED INTERVAL SYMBOL LITHOLOGIC DESCRIPTION SAMPLE ID



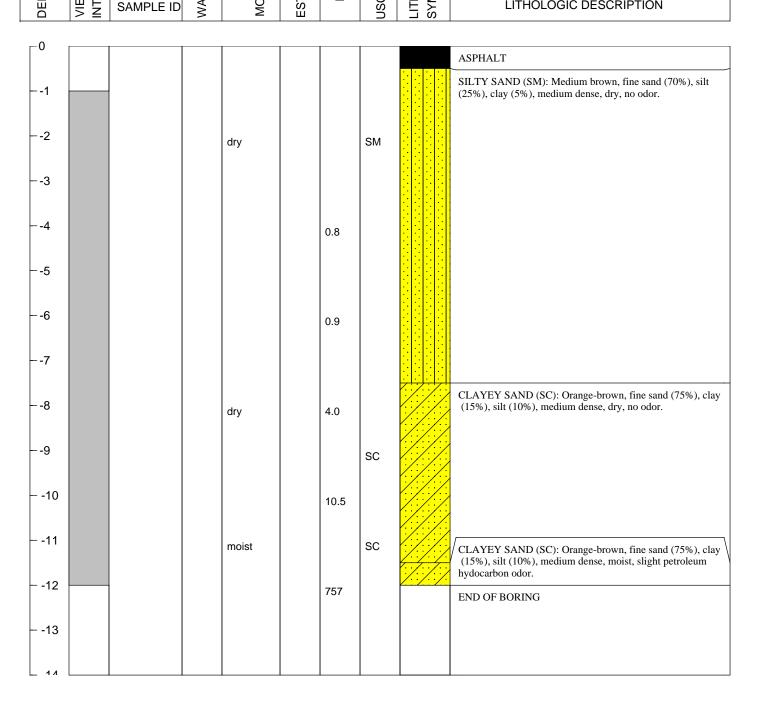
BORING NUMBER TEC ACCUTITE SOIL BORING LOG CB-16 CLIENT: **BORING DIAMETER:** 2-inch **Olympian** LOCATION: 1435 Webster St., Alameda, CA TOTAL DEPTH: 12 fbg DATE STARTED: 11/15/2006 DRILLING CO: E.C.A. 11/15/2006 DATE COMPLETED: DRILLING METHOD: Direct-Push <u>NA</u> SURFACE ELEVATION SAMPLING METHOD: macro-core FIRST ENCOUNTERED WATER NA GEOLOGIST: N.W. Smith and M.A. Reed STATIC WATER LEVEL NA PE/RG: M.Mullaney PG#7438 \checkmark SCS SYMBOL **WATER LEVEL** DEPTH (ft bgs) LITHOLOGIC **ESTIMATED** PID (ppm) MOISTURE VIEWED INTERVAL SYMBOL LITHOLOGIC DESCRIPTION SAMPLE ID



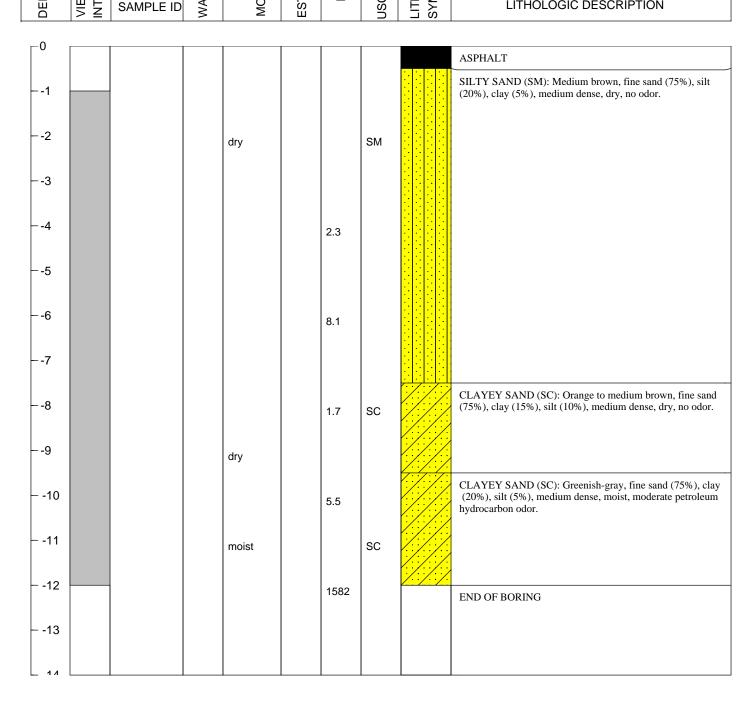
BORING NUMBER TEC ACCUTITE SOIL BORING LOG CB-17 CLIENT: **BORING DIAMETER:** 2-inch **Olympian** LOCATION: 1435 Webster St., Alameda, CA TOTAL DEPTH: 12 fbg DATE STARTED: 11/15/2006 DRILLING CO: E.C.A. 11/15/2006 DATE COMPLETED: DRILLING METHOD: Direct-Push <u>NA</u> SURFACE ELEVATION SAMPLING METHOD: macro-core FIRST ENCOUNTERED WATER NA GEOLOGIST: N.W. Smith and M.A. Reed STATIC WATER LEVEL NA PE/RG: M.Mullaney PG#7438 \checkmark SCS SYMBOL **WATER LEVEL** DEPTH (ft bgs) LITHOLOGIC **ESTIMATED** PID (ppm) MOISTURE VIEWED INTERVAL SYMBOL LITHOLOGIC DESCRIPTION SAMPLE ID



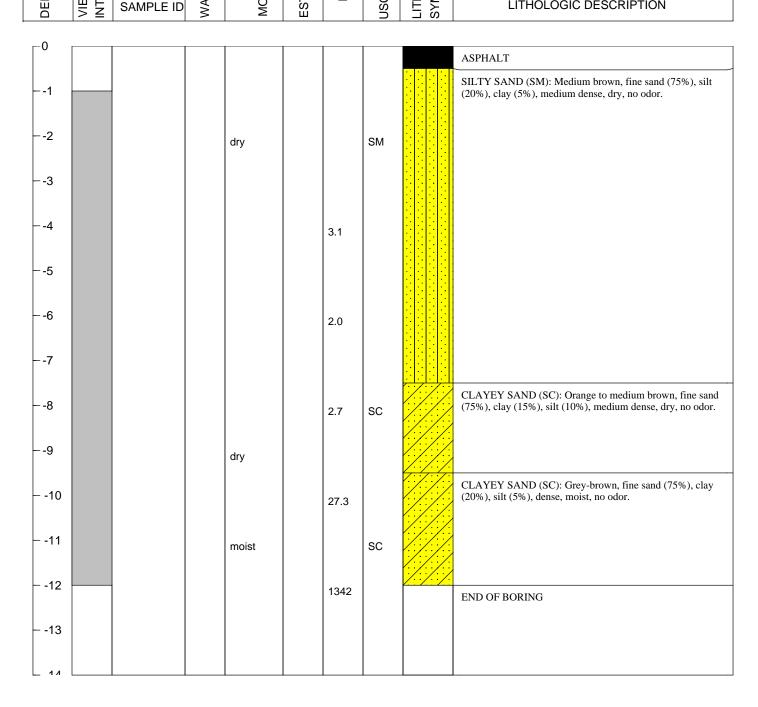
BORING NUMBER TEC ACCUTITE SOIL BORING LOG DB-1 CLIENT: **BORING DIAMETER:** 2-inch **Olympian** LOCATION: 1435 Webster St., Alameda TOTAL DEPTH: 12 fbg DATE STARTED: 12/27/2006 DRILLING CO: E.C.A. 12/27/2006 DATE COMPLETED: DRILLING METHOD: Direct-Push SURFACE ELEVATION <u>NA</u> SAMPLING METHOD: macro-core FIRST ENCOUNTERED WATER NA GEOLOGIST: M.A. Reed STATIC WATER LEVEL NA PE/RG: M.Mullaney PG#7438 \checkmark **WATER LEVEL** SCS SYMBOL DEPTH (ft bgs) LITHOLOGIC PID (ppm) **ESTIMATED** MOISTURE NTERVAL VIEWED SYMBOL LITHOLOGIC DESCRIPTION



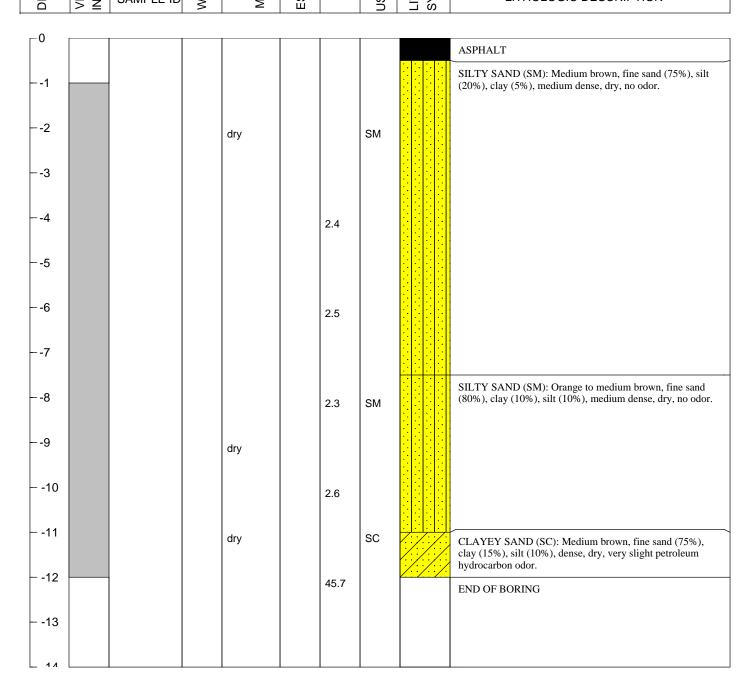
BORING NUMBER TEC ACCUTITE SOIL BORING LOG DB-2 CLIENT: **BORING DIAMETER:** 2-inch **Olympian** 12 fbg LOCATION: 1435 Webster St., Alameda TOTAL DEPTH: DATE STARTED: 12/27/2006 DRILLING CO: E.C.A. 12/27/2006 DATE COMPLETED: DRILLING METHOD: Direct-Push SURFACE ELEVATION <u>NA</u> SAMPLING METHOD: macro-core FIRST ENCOUNTERED WATER NA GEOLOGIST: M.A. Reed STATIC WATER LEVEL NA PE/RG: M.Mullaney PG#7438 **WATER LEVEL** SCS SYMBOL DEPTH (ft bgs) LITHOLOGIC **ESTIMATED** PID (ppm) MOISTURE NTERVAL VIEWED SYMBOL LITHOLOGIC DESCRIPTION



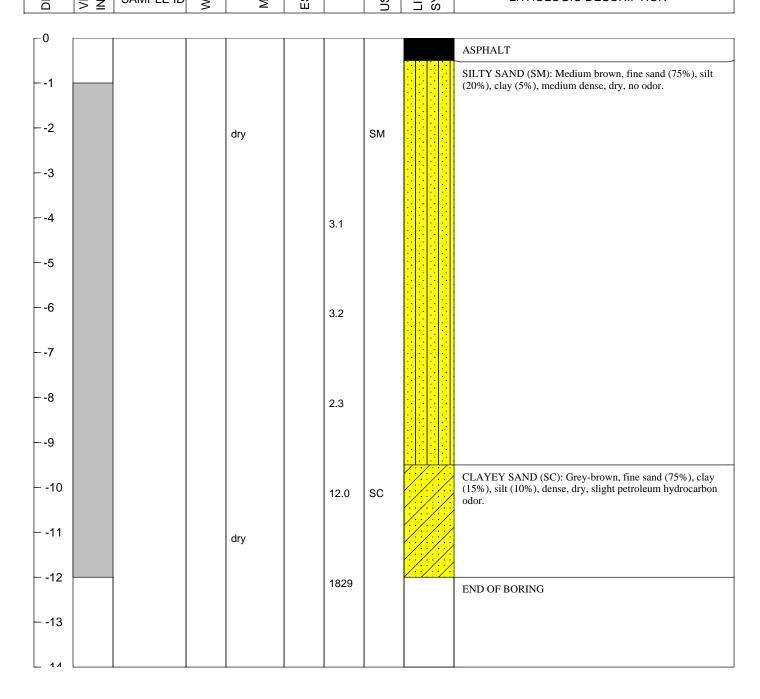
BORING NUMBER TEC ACCUTITE SOIL BORING LOG DB-3 CLIENT: **BORING DIAMETER:** 2-inch **Olympian** 12 fbg LOCATION: 1435 Webster St., Alameda TOTAL DEPTH: DATE STARTED: 12/27/2006 DRILLING CO: E.C.A. 12/27/2006 DATE COMPLETED: DRILLING METHOD: Direct-Push SURFACE ELEVATION <u>NA</u> SAMPLING METHOD: macro-core FIRST ENCOUNTERED WATER NA GEOLOGIST: M.A. Reed STATIC WATER LEVEL NA PE/RG: M.Mullaney PG#7438 \checkmark SCS SYMBOL **WATER LEVEL** DEPTH (ft bgs) LITHOLOGIC **ESTIMATED** PID (ppm) MOISTURE NTERVAL VIEWED SYMBOL LITHOLOGIC DESCRIPTION



BORING NUMBER TEC ACCUTITE SOIL BORING LOG DB-4 CLIENT: **BORING DIAMETER:** 2-inch **Olympian** LOCATION: 1435 Webster St., Alameda TOTAL DEPTH: 12 fbg DATE STARTED: 12/27/2006 DRILLING CO: E.C.A. 12/27/2006 DATE COMPLETED: DRILLING METHOD: Direct-Push SURFACE ELEVATION <u>NA</u> SAMPLING METHOD: macro-core FIRST ENCOUNTERED WATER NA GEOLOGIST: M.A. Reed STATIC WATER LEVEL NA PE/RG: M.Mullaney PG#7438 \checkmark SCS SYMBOL DEPTH (ft bgs) **WATER LEVEL** LITHOLOGIC PID (ppm) **ESTIMATED** MOISTURE NTERVAL VIEWED SYMBOL LITHOLOGIC DESCRIPTION SAMPLE ID



BORING NUMBER SOIL BORING LOG TEC ACCUTITE DB-5 CLIENT: **BORING DIAMETER:** 2-inch **Olympian** LOCATION: 1435 Webster St., Alameda TOTAL DEPTH: 12 fbg DATE STARTED: 12/27/2006 DRILLING CO: E.C.A. 12/27/2006 DATE COMPLETED: DRILLING METHOD: Direct-Push SURFACE ELEVATION <u>NA</u> SAMPLING METHOD: macro-core FIRST ENCOUNTERED WATER NA GEOLOGIST: M.A. Reed STATIC WATER LEVEL NA PE/RG: M.Mullaney PG#7438 SCS SYMBOL **WATER LEVEL** \checkmark DEPTH (ft bgs) LITHOLOGIC **ESTIMATED** PID (ppm) MOISTURE VIEWED INTERVAL SYMBOL LITHOLOGIC DESCRIPTION SAMPLE ID



ATTACHMENT C LABORATORY ANALYTICAL REPORTS





TORRENT LABORATORY, INC.

483 Sinclair Frontage Rd. • Milpitas, CA 95035 • Ph: (408) 263-5258 • Fax: (408) 263-8293

www.torrentlab.com

July 07, 2006 (Revision 2)

Shawn Vaghn TEC Accutite 262 Michelle Ct

South San Francisco, CA 94080

TEL: 650-616-1233 FAX 650-616-1244

RE: 1435 Webster Report revised 7/7/06 to include multiple dilution results for BTEX where possible.

Order No.: 0606078

Dear Shawn Vaghn:

Torrent Laboratory, Inc. received 17 samples on 6/13/2006 for the analyses presented in the following report.

All data for associated QC met EPA or laboratory specification(s) except where noted in the case narrative.

Torrent Laboratory, Inc, is certified by the State of California, ELAP #1991. If you have any questions regarding these tests results, please feel free to contact the Project Management Team at (408)263-5258;ext: 204.

Sincerely,

Laboratory Director

Date

Patti Sandrock

QA Officer

Torrent Laboratory, Inc.

CLIENT: TEC Accutite

Project: 1435 WEBSTER

Lab Order: 0606078

CASE NARRATIVE

Date: 07-Jul-06

Report re-issued 6/21/06 to meet client specific reporting limit requirements. Values between the MDL and RL are qualified with the appropriate "J" flag and should be considered estimated.

Report revised to include TPH as Diesel results for sample 0606078-014A - Sample required reextraction and re-analysis due to poor surrogate recovery and was not included in initial report delivery.

Report re-issued 7/7/06 to include multiple dilutions where possible for MBTEX by 8260B analyses.

Rev 2



TORRENT LABORATORY, INC.

483 Sinclair Frontage Road • Milpitas, CA • Phone: (408) 263-5258 • Fax: (408) 263-8293

Visit us at www.torrentlab.com email: analysis@torrentlab.com

Report prepared for: Shawn Vaghn

TEC Accutite

Date Received: 6/13/2006

Date Reported: 7/7/2006

Client Sample ID: SP1-7.5

Lab Sample ID: 0606078-001

Date Prepared:

Sample Location: 1435 WEBSTER

Date

Sample Matrix: SOIL

Date/Time Sampled 6/12/2006 1:35:00 PM

Parameters	Analysis Method	Date Analyzed	RL	Dilution Factor	MRL	Result	Units	Analytical Batch
TPH (Diesel)	SW8015B	6/17/2006	2	1	2.00	9.5 x	mg/Kg	R9821
Surr: Pentacosane	SW8015B	6/17/2006	0	1	53.5-127	70.7	%REC	R9821
Note: Sample chromatogram does not re diesel.	esemble typical die	sel pattern. Unidei	ntified lighte	er end hydroca	arbons within	the diesel ran	ge quantitated	las
TPH (Gasoline)	SW8015B	6/15/2006	0.1	1000	100	1600 x	mg/Kg	R9793
Surr: Trifluorotoluene	SW8015B	6/15/2006	0	1000	65-135	98.6	%REC	R9793
Note:x- Hydrocarbons responded in gase	oline range, but pa	ttern does not mat	ch typical g	asoline (possi	bly aged gas	soline)		
Benzene	SW8260B	6/14/2006	5	5	50	440	μg/Kg	R9784
Ethylbenzene	SW8260B	6/15/2006	5	400	2000	38000	μg/Kg	R9796
Methyl tert-butyl ether (MTBE)	SW8260B	6/15/2006	10	400	4000	ND	μg/Kg	R9796
Toluene	SW8260B	6/15/2006	5	400	2000	5000	μg/Kg	R9796
Xylenes, Total	SW8260B	6/15/2006	10	400	4000	190000	μg/Kg	R9796
Surr: 4-Bromofluorobenzene	SW8260B	6/15/2006	0	400	62.8-123	122	%REC	R9796
Surr: Dibromofluoromethane	SW8260B	6/15/2006	0	400	63.3-151	73.3	%REC	R9796
Surr: Dibromofluoromethane	SW8260B	6/14/2006	0	5	63.3-151	68.6	%REC	R9784
Surr: Toluene-d8	SW8260B	6/15/2006	0	400	65.2-127	99.5	%REC	R9796

TEC Accutite

Date Received: 6/13/2006 **Date Reported:** 7/7/2006

Client Sample ID: SP1-10

1435 WEBSTER

Sample Matrix:

Sample Location:

SOIL

Date/Time Sampled

6/12/2006 1:45:00 PM

Lab Sample ID: 0606078-002

Parameters	Analysis Method	Date Analyzed	RL	Dilution Factor	MRL	Result	Units	Analytical Batch
TPH (Diesel)	SW8015B	6/16/2006	2	1	2.00	12 x	mg/Kg	R9821
Surr: Pentacosane	SW8015B	6/16/2006	0	1	53.5-127	96.7	%REC	R9821
Note: Sample chromatogram does not diesel.	resemble typical die	sel pattern. Unider	ntified lighte	er end hydroca	arbons within	the diesel ran	ge quantitated	las
TPH (Gasoline)	SW8015B	6/15/2006	0.1	1000	100	1530	mg/Kg	R9793
Surr: Trifluorotoluene	SW8015B	6/15/2006	0	1000	65-135	119	%REC	R9793
Benzene	SW8260B	6/15/2006	5	400	2000	3500 J	μg/Kg	R9796
Ethylbenzene	SW8260B	6/15/2006	5	400	2000	28000	μg/Kg	R9796
Methyl tert-butyl ether (MTBE)	SW8260B	6/15/2006	10	400	4000	ND	μg/Kg	R9796
Toluene	SW8260B	6/15/2006	5	400	2000	23000	μg/Kg	R9796
Xylenes, Total	SW8260B	6/15/2006	10	400	4000	150000	μg/Kg	R9796
Surr: 4-Bromofluorobenzene	SW8260B	6/15/2006	0	400	62.8-123	118	%REC	R9796
Surr: Dibromofluoromethane	SW8260B	6/15/2006	0	400	63.3-151	68.1	%REC	R9796
Surr: Toluene-d8	SW8260B	6/15/2006	0	400	65.2-127	96.8	%REC	R9796

TEC Accutite

Date Received: 6/13/2006 **Date Reported:** 7/7/2006

Client Sample ID: SP2-7

1435 WEBSTER

Lab Sample ID: 0606078-003 **Date Prepared:**

Sample Location:

SOIL

Sample Matrix:

Date/Time Sampled 6/12/2006 12:06:00 PM

Parameters	Analysis	Date	RL	Dilution	MRL	Result	Units	Analytical
	Method	Analyzed	142	Factor	1,111	Result	CIII	Batch
TPH (Diesel)	SW8015B	6/16/2006	2	1	2.00	8.8 x	mg/Kg	R9821
Surr: Pentacosane	SW8015B	6/16/2006	0	1	53.5-127	78.0	%REC	R9821
Note: Sample chromatogram does r diesel.	not resemble typical die	sel pattern. Unider	ntified lighte	er end hydroca	rbons within	the diesel ran	ge quantitated	las
TPH (Gasoline)	SW8015B	6/16/2006	0.1	200	20.0	586	mg/Kg	R9808
Surr: Trifluorotoluene	SW8015B	6/16/2006	0	200	65-135	117	%REC	R9808
Note:x- Hydrocarbons responded in	gasoline range, but pa	ttern does not mate	ch typical g	asoline (heav	/ end)			
Benzene	SW8260B	6/14/2006	5	2	20	33	μg/Kg	R9784
Ethylbenzene	SW8260B	6/16/2006	5	200	1000	3100	μg/Kg	R9805
Methyl tert-butyl ether (MTBE)	SW8260B	6/16/2006	10	200	2000	ND	μg/Kg	R9805
Toluene	SW8260B	6/16/2006	5	200	1000	ND	μg/Kg	R9805
Xylenes, Total	SW8260B	6/16/2006	10	200	2000	13000	μg/Kg	R9805
Surr: 4-Bromofluorobenzene	SW8260B	6/16/2006	0	200	62.8-123	116	%REC	R9805
Surr: Dibromofluoromethane	SW8260B	6/16/2006	0	200	63.3-151	77.4	%REC	R9805
Surr: Dibromofluoromethane	SW8260B	6/14/2006	0	2	63.3-151	71.8	%REC	R9784
Surr: Toluene-d8	SW8260B	6/16/2006	0	200	65.2-127	76.8	%REC	R9805

TEC Accutite

Date Received: 6/13/2006 **Date Reported:** 7/7/2006

Client Sample ID: SP2-10

1435 WEBSTER

Sample Matrix: SOIL

Sample Location:

Date/Time Sampled 6/12/2006 12:15:00 PM

Lab Sample ID: 0606078-004

Parameters	Analysis Method	Date Analyzed	RL	Dilution Factor	MRL	Result	Units	Analytical Batch
TPH (Diesel)	SW8015B	6/16/2006	2	1	2.00	8.8 x	mg/Kg	R9821
Surr: Pentacosane	SW8015B	6/16/2006	0	1	53.5-127	62.3	%REC	R9821
Note: Sample chromatogram does n diesel.	ot resemble typical die	sel pattern. Unider	ntified lighte	er end hydroca	arbons within	the diesel ran	ge quantitated	d as
TPH (Gasoline)	SW8015B	6/16/2006	0.1	1000	100	360	mg/Kg	R9808
Surr: Trifluorotoluene	SW8015B	6/16/2006	0	1000	65-135	87.0	%REC	R9808
Note:x- Hydrocarbons responded in	gasoline range, but pa	ttern does not mate	ch typical g	asoline (heav	y end)			
Benzene	SW8260B	6/14/2006	5	5	50	400	μg/Kg	R9784
Ethylbenzene	SW8260B	6/16/2006	5	200	1000	4900	μg/Kg	R9805
Methyl tert-butyl ether (MTBE)	SW8260B	6/16/2006	10	200	2000	ND	μg/Kg	R9805
Toluene	SW8260B	6/16/2006	5	200	1000	580 J	μg/Kg	R9805
Xylenes, Total	SW8260B	6/16/2006	10	200	2000	23000	μg/Kg	R9805
Surr: 4-Bromofluorobenzene	SW8260B	6/16/2006	0	200	62.8-123	121	%REC	R9805
Surr: Dibromofluoromethane	SW8260B	6/16/2006	0	200	63.3-151	77.4	%REC	R9805
Surr: Dibromofluoromethane	SW8260B	6/14/2006	0	5	63.3-151	76.5	%REC	R9784
Surr: Toluene-d8	SW8260B	6/16/2006	0	200	65.2-127	80.3	%REC	R9805

TEC Accutite

Date Received: 6/13/2006 **Date Reported:** 7/7/2006

Client Sample ID: SP3-8

1435 WEBSTER

Lab Sample ID: 0606078-005

Sample Location:

Date Prepared:

Sample Matrix: SOIL

Date/Time Sampled 6/12/2006 11:15:00 AM

Parameters	Analysis Method	Date Analyzed	RL	Dilution Factor	MRL	Result	Units	Analytical Batch
TPH (Diesel)	SW8015B	6/16/2006	2	1	2.00	2.4 x	mg/Kg	R9821
Surr: Pentacosane	SW8015B	6/16/2006	0	1	53.5-127	76.8	%REC	R9821
Note: Sample chromatogram does n diesel.	ot resemble typical die	esel pattern. Unider	ntified lighte	er end hydroca	arbons within	the diesel ran	ge quantitated	d as
TPH (Gasoline)	SW8015B	6/16/2006	0.1	100	10.0	114	mg/Kg	R9808
Surr: Trifluorotoluene	SW8015B	6/16/2006	0	100	65-135	112	%REC	R9808
Note:x- Hydrocarbons responded in	gasoline range, but pa	ttern does not mate	ch typical g	asoline (heav	y end)			
Benzene	SW8260B	6/16/2006	5	200	1000	ND	μg/Kg	R9805
Ethylbenzene	SW8260B	6/16/2006	5	200	1000	1700 J	μg/Kg	R9805
Methyl tert-butyl ether (MTBE)	SW8260B	6/16/2006	10	200	2000	ND	μg/Kg	R9805
Toluene	SW8260B	6/16/2006	5	200	1000	2200	μg/Kg	R9805
Xylenes, Total	SW8260B	6/16/2006	10	200	2000	9400	μg/Kg	R9805
Surr: 4-Bromofluorobenzene	SW8260B	6/16/2006	0	200	62.8-123	122	%REC	R9805
Surr: Dibromofluoromethane	SW8260B	6/16/2006	0	200	63.3-151	76.9	%REC	R9805
Surr: Toluene-d8	SW8260B	6/16/2006	0	200	65.2-127	77.2	%REC	R9805

TEC Accutite

Date Received: 6/13/2006 **Date Reported:** 7/7/2006

Client Sample ID: SP3-10 **Lab Sample ID:** 0606078-006

Sample Location: 1435 WEBSTER **Date Prepared:**

Sample Matrix: Date/Time Sampled

SOIL

6/12/2006 11:30:00 AM

Parameters	Analysis Method	Date Analyzed	RL	Dilution Factor	MRL	Result	Units	Analytical Batch
ГРН (Diesel)	SW8015B	6/16/2006	2	1	2.00	5.5 x	mg/Kg	R9821
Surr: Pentacosane	SW8015B	6/16/2006	0	1	53.5-127	81.3	%REC	R9821
Note: Sample chromatogram does r diesel.	not resemble typical die	sel pattern. Unider	ntified lighte	er end hydroca	arbons within	the diesel ran	ge quantitated	d as
ГРН (Gasoline)	SW8015B	6/16/2006	0.1	100	10.0	96.3	mg/Kg	R9808
Surr: Trifluorotoluene	SW8015B	6/16/2006	0	100	65-135	116	%REC	R9808
Note:x- Hydrocarbons responded in	gasoline range, but pa	ttern does not mate	ch typical g	jasoline (heav	y end)			
Benzene	SW8260B	6/14/2006	5	5	50	460	μg/Kg	R9784
Ethylbenzene	SW8260B	6/16/2006	5	200	1000	1200 J	μg/Kg	R9805
Methyl tert-butyl ether (MTBE)	SW8260B	6/16/2006	10	200	2000	ND	μg/Kg	R9805
Toluene	SW8260B	6/16/2006	5	200	1000	1400 J	μg/Kg	R9805
Kylenes, Total	SW8260B	6/16/2006	10	200	2000	7000	μg/Kg	R9805
Surr: 4-Bromofluorobenzene	SW8260B	6/16/2006	0	200	62.8-123	118	%REC	R9805
Surr: Dibromofluoromethane	SW8260B	6/16/2006	0	200	63.3-151	75.5	%REC	R9805
Surr: Dibromofluoromethane	SW8260B	6/14/2006	0	5	63.3-151	76.7	%REC	R9784
Surr: Toluene-d8	SW8260B	6/16/2006	0	200	65.2-127	75.1	%REC	R9805

TEC Accutite

Date Received: 6/13/2006 **Date Reported:** 7/7/2006

Client Sample ID: SP4-4

Sample Location: 1435 WEBSTER

Sample Matrix:

SOIL

Date/Time Sampled 6/12/2006 1:30:00 PM

Lab Sample ID: 0606078-007

		1	П		,			
Parameters	Analysis Method	Date Analyzed	RL	Dilution Factor	MRL	Result	Units	Analytical Batch
TPH (Diesel)	SW8015B	6/17/2006	2	1	2.00	ND	mg/Kg	R9821
Surr: Pentacosane	SW8015B	6/17/2006	0	1	53.5-127	71.5	%REC	R9821
TPH (Gasoline)	SW8015B	6/16/2006	0.1	1	0.100	0.0308	mg/Kg	R9793
Surr: Trifluorotoluene	SW8015B	6/16/2006	0	1	65-135	83.1	%REC	R9793
Benzene	SW8260B	6/14/2006	5	1	10	ND	μg/Kg	R9784
Ethylbenzene	SW8260B	6/14/2006	5	1	10	10	μg/Kg	R9784
Methyl tert-butyl ether (MTBE)	SW8260B	6/14/2006	10	1	10	ND	μg/Kg	R9784
Toluene	SW8260B	6/14/2006	5	1	10	10	μg/Kg	R9784
Xylenes, Total	SW8260B	6/14/2006	10	1	20	51	μg/Kg	R9784
Surr: 4-Bromofluorobenzene	SW8260B	6/14/2006	0	1	62.8-123	112	%REC	R9784
Surr: Dibromofluoromethane	SW8260B	6/14/2006	0	1	63.3-151	67.7	%REC	R9784
Surr: Toluene-d8	SW8260B	6/14/2006	0	1	65.2-127	87.6	%REC	R9784

TEC Accutite

Date Received: 6/13/2006 **Date Reported:** 7/7/2006

Client Sample ID: SP4-7.5

1435 WEBSTER

Sample Matrix: SOIL

Sample Location:

Date/Time Sampled 6/12/2006 1:05:00 PM

Lab Sample ID: 0606078-008

Parameters	Analysis Method	Date Analyzed	RL	Dilution Factor	MRL	Result	Units	Analytical Batch
TPH (Diesel)	SW8015B	6/16/2006	2	1	2.00	29 x	mg/Kg	R9821
Surr: Pentacosane	SW8015B	6/16/2006	0	1	53.5-127	99.8	%REC	R9821
Note: Sample chromatogram does r diesel.	not resemble typical die	sel pattern. Uniden	itified lighte	er end hydroca	arbons within	the diesel ran	ge quantitated	d as
TPH (Gasoline)	SW8015B	6/15/2006	0.1	1000	100	1240	mg/Kg	R9793
Surr: Trifluorotoluene	SW8015B	6/15/2006	0	1000	65-135	114	%REC	R9793
Benzene	SW8260B	6/14/2006	10	5	50	720	μg/Kg	R9784
Ethylbenzene	SW8260B	6/16/2006	5	400	2000	12000	μg/Kg	R9796
Methyl tert-butyl ether (MTBE)	SW8260B	6/16/2006	10	400	4000	ND	μg/Kg	R9796
Toluene	SW8260B	6/16/2006	5	400	2000	2000	μg/Kg	R9796
Xylenes, Total	SW8260B	6/16/2006	10	400	4000	61000	μg/Kg	R9796
Surr: 4-Bromofluorobenzene	SW8260B	6/16/2006	0	400	62.8-123	120	%REC	R9796
Surr: Dibromofluoromethane	SW8260B	6/16/2006	0	400	63.3-151	72.8	%REC	R9796
Surr: Dibromofluoromethane	SW8260B	6/14/2006	0	5	63.3-151	77.0	%REC	R9784
Surr: Toluene-d8	SW8260B	6/16/2006	0	400	65.2-127	82.2	%REC	R9796

TEC Accutite

Date Received: 6/13/2006 **Date Reported:** 7/7/2006

Client Sample ID: SP4-10

1435 WEBSTER

Sample Matrix: SOIL

Sample Location:

Date/Time Sampled 6/12/2006 1:20:00 PM

Lab Sample ID: 0606078-009

Parameters	Analysis Method	Date Analyzed	RL	Dilution Factor	MRL	Result	Units	Analytical Batch
TPH (Diesel)	SW8015B	6/18/2006	2	3	6.00	150 x	mg/Kg	R9821
Surr: Pentacosane	SW8015B	6/18/2006	0	3	53.5-127	61.6	%REC	R9821
Note: Sample chromatogram does n diesel.	not resemble typical die	sel pattern. Unider	ntified lighte	er end hydroca	arbons within	the diesel ran	nge quantitated	las
TPH (Gasoline)	SW8015B	6/15/2006	0.1	1000	100	1410	mg/Kg	R9793
Surr: Trifluorotoluene	SW8015B	6/15/2006	0	1000	65-135	120	%REC	R9793
Benzene	SW8260B	6/16/2006	5	400	2000	6300	μg/Kg	R9796
Ethylbenzene	SW8260B	6/16/2006	5	400	2000	18000	μg/Kg	R9796
Methyl tert-butyl ether (MTBE)	SW8260B	6/16/2006	10	400	4000	ND	μg/Kg	R9796
Toluene	SW8260B	6/16/2006	5	400	2000	45000	μg/Kg	R9796
Xylenes, Total	SW8260B	6/16/2006	10	400	4000	93000	μg/Kg	R9796
Surr: 4-Bromofluorobenzene	SW8260B	6/16/2006	0	400	62.8-123	121	%REC	R9796
Surr: Dibromofluoromethane	SW8260B	6/16/2006	0	400	63.3-151	77.2	%REC	R9796
Surr: Toluene-d8	SW8260B	6/16/2006	0	400	65.2-127	86.5	%REC	R9796

TEC Accutite

Date Received: 6/13/2006 **Date Reported:** 7/7/2006

Client Sample ID: SP5-7

1435 WEBSTER

Sample Location: Sample Matrix:

SOIL

Date/Time Sampled

6/12/2006 9:30:00 AM

Lab Sample ID: 0606078-010

Parameters	Analysis Method	Date Analyzed	RL	Dilution Factor	MRL	Result	Units	Analytical Batch
TPH (Diesel)	SW8015B	6/18/2006	2	1	2.00	42 x	mg/Kg	R9821
Surr: Pentacosane	SW8015B	6/18/2006	0	1	53.5-127	70.7	%REC	R9821
Note: Sample chromatogram does r diesel.	not resemble typical die	sel pattern. Uniden	itified lighte	er end hydroca	arbons within	the diesel ran	ge quantitated	d as
TPH (Gasoline)	SW8015B	6/15/2006	0.1	1000	100	758	mg/Kg	R9793
Surr: Trifluorotoluene	SW8015B	6/15/2006	0	1000	65-135	92.9	%REC	R9793
Note:x- Hydrocarbons responded in	gasoline range, but pa	ttern does not mate	ch typical g	asoline (possi	bly aged gas	oline)		
Benzene	SW8260B	6/14/2006	5	2.5	25	240	μg/Kg	R9784
Ethylbenzene	SW8260B	6/16/2006	5	400	2000	4000 J	μg/Kg	R9796
Methyl tert-butyl ether (MTBE)	SW8260B	6/16/2006	10	400	4000	ND	μg/Kg	R9796
Toluene	SW8260B	6/16/2006	5	400	2000	1700 J	μg/Kg	R9796
Xylenes, Total	SW8260B	6/16/2006	10	400	4000	35000	μg/Kg	R9796
Surr: 4-Bromofluorobenzene	SW8260B	6/16/2006	0	400	62.8-123	122	%REC	R9796
Surr: Dibromofluoromethane	SW8260B	6/16/2006	0	400	63.3-151	76.9	%REC	R9796
Surr: Dibromofluoromethane	SW8260B	6/14/2006	0	2.5	63.3-151	70.8	%REC	R9784
Surr: Toluene-d8	SW8260B	6/16/2006	0	400	65.2-127	76.2	%REC	R9796

TEC Accutite

Date Received: 6/13/2006 **Date Reported:** 7/7/2006

Client Sample ID: SP5-10

1435 WEBSTER

Sample Matrix: SOIL

Sample Location:

Date/Time Sampled 6/12/2006 9:45:00 AM

Lab Sample ID: 0606078-011

Parameters	Analysis Method	Date Analyzed	RL	Dilution Factor	MRL	Result	Units	Analytical Batch
TPH (Diesel)	SW8015B	6/18/2006	2	2	4.00	68 x	mg/Kg	R9821
Surr: Pentacosane	SW8015B	6/18/2006	0	2	53.5-127	69.5	%REC	R9821
Note: Sample chromatogram does not re diesel.	semble typical die	sel pattern. Unider	ntified lighte	r end hydroca	arbons within	the diesel ran	ge quantitated	l as
TPH (Gasoline)	SW8015B	6/15/2006	0.1	1000	100	1100 x	mg/Kg	R9793
Surr: Trifluorotoluene	SW8015B	6/15/2006	0	1000	65-135	107	%REC	R9793
Note:x- Hydrocarbons responded in gaso	oline range, but pa	ttern does not mate	ch typical ga	asoline (poss	ibly aged ga	soline)		
Benzene	SW8260B	6/14/2006	5	5	50	390	μg/Kg	R9784
Ethylbenzene	SW8260B	6/16/2006	5	400	2000	23000	μg/Kg	R9796
Methyl tert-butyl ether (MTBE)	SW8260B	6/16/2006	10	400	4000	ND	μg/Kg	R9796
Toluene	SW8260B	6/16/2006	5	400	2000	16000	μg/Kg	R9796
Xylenes, Total	SW8260B	6/16/2006	10	400	4000	140000	μg/Kg	R9796
Surr: 4-Bromofluorobenzene	SW8260B	6/16/2006	0	400	62.8-123	121	%REC	R9796
Surr: Dibromofluoromethane	SW8260B	6/16/2006	0	400	63.3-151	76.3	%REC	R9796
Surr: Dibromofluoromethane	SW8260B	6/14/2006	0	5	63.3-151	70.0	%REC	R9784
Surr: Toluene-d8	SW8260B	6/16/2006	0	400	65.2-127	88.3	%REC	R9796

TEC Accutite

Date Received: 6/13/2006 **Date Reported:** 7/7/2006

Client Sample ID:

SP6-7

Lab Sample ID: 0606078-012

Sample Location:

1435 WEBSTER

Date Prepared:

Sample Matrix: SOIL

Date/Time Sampled

6/12/2006 10:45:00 AM

Parameters	Analysis Method	Date Analyzed	RL	Dilution Factor	MRL	Result	Units	Analytical Batch
TPH (Diesel)	SW8015B	6/18/2006	2	2	4.00	64 x	mg/Kg	R9821
Surr: Pentacosane	SW8015B	6/18/2006	0	2	53.5-127	61.6	%REC	R9821
Note: Sample chromatogram does r diesel.	not resemble typical die	sel pattern. Unider	itified lighte	er end hydroca	rbons within	the diesel ran	ge quantitated	d as
TPH (Gasoline)	SW8015B	6/16/2006	0.1	5	0.500	5.83	mg/Kg	R9808
Surr: Trifluorotoluene	SW8015B	6/16/2006	0	5	65-135	99.5	%REC	R9808
Note:x- Hydrocarbons responded in	gasoline range, but pa	ttern does not mate	ch typical g	asoline (heav	/ end)			
Benzene	SW8260B	6/15/2006	5	2.5	25	19 J	μg/Kg	R9784
Ethylbenzene	SW8260B	6/15/2006	5	2.5	25	480	μg/Kg	R9784
Methyl tert-butyl ether (MTBE)	SW8260B	6/15/2006	10	2.5	25	ND	μg/Kg	R9784
Toluene	SW8260B	6/15/2006	5	2.5	25	37	μg/Kg	R9784
Xylenes, Total	SW8260B	6/15/2006	10	2.5	50	710	μg/Kg	R9784
Surr: 4-Bromofluorobenzene	SW8260B	6/15/2006	0	2.5	62.8-123	101	%REC	R9784
Surr: Dibromofluoromethane	SW8260B	6/15/2006	0	2.5	63.3-151	73.2	%REC	R9784
Surr: Toluene-d8	SW8260B	6/15/2006	0	2.5	65.2-127	119	%REC	R9784

TEC Accutite

Date Received: 6/13/2006 **Date Reported:** 7/7/2006

Client Sample ID: SP6-10

1435 WEBSTER

Sample Matrix: SOIL

Sample Location:

Date/Time Sampled 6/12/2006 10:50:00 AM

Lab Sample ID: 0606078-013

Date Prepared:

			I	I				
Parameters	Analysis Method	Date Analyzed	RL	Dilution Factor	MRL	Result	Units	Analytical Batch
TPH (Diesel)	SW8015B	6/15/2006	2	1	2.00	3.8 x	mg/Kg	R9821
Surr: Pentacosane	SW8015B	6/15/2006	0	1	53.5-127	63.5	%REC	R9821
Note: Sample chromatogram does n diesel.	ot resemble typical die	sel pattern. Unider	ntified lighte	er end hydroca	arbons within	the diesel ran	ge quantitated	d as
TPH (Gasoline)	SW8015B	6/16/2006	0.1	5	0.500	2.78	mg/Kg	R9808
Surr: Trifluorotoluene	SW8015B	6/16/2006	0	5	65-135	89.8	%REC	R9808
Note:x- Hydrocarbons responded in	gasoline range, but pa	ttern does not mate	ch typical g	asoline (heav	y end)			
Benzene	SW8260B	6/15/2006	5	2	20	ND	μg/Kg	R9784
Ethylbenzene	SW8260B	6/15/2006	5	2	20	27	μg/Kg	R9784
Methyl tert-butyl ether (MTBE)	SW8260B	6/15/2006	10	2	20	ND	μg/Kg	R9784
Toluene	SW8260B	6/15/2006	5	2	20	6.6	μg/Kg	R9784
Xylenes, Total	SW8260B	6/15/2006	10	2	40	53	μg/Kg	R9784
Surr: 4-Bromofluorobenzene	SW8260B	6/15/2006	0	2	62.8-123	107	%REC	R9784
Surr: Dibromofluoromethane	SW8260B	6/15/2006	0	2	63.3-151	73.8	%REC	R9784
Surr: Toluene-d8	SW8260B	6/15/2006	0	2	65.2-127	80.9	%REC	R9784

Note:Sample diluted due to high concentration of non target compounds.

TEC Accutite

Date Received: 6/13/2006 **Date Reported:** 7/7/2006

Client Sample ID: SP7-7.5

1435 WEBSTER

Sample Matrix: SOIL

Sample Location:

Date/Time Sampled 6/12/2006 1

6/12/2006 10:12:00 AM

Lab Sample ID: 0606078-014

		1			,			
Parameters	Analysis Method	Date Analyzed	RL	Dilution Factor	MRL	Result	Units	Analytical Batch
TPH (Diesel)	SW8015B	6/21/2006	2	5	10.0	200 x	mg/Kg	R9821
Surr: Pentacosane	SW8015B	6/21/2006	0	5	53.5-127	71.7	%REC	R9821
Note: Sample chromatogram does r diesel.	not resemble typical die	sel pattern. Unider	ntified lighte	er end hydroca	arbons within	the diesel ran	ge quantitated	d as
TPH (Gasoline)	SW8015B	6/16/2006	0.1	2000	200	1100	mg/Kg	R9808
Surr: Trifluorotoluene	SW8015B	6/16/2006	0	2000	65-135	107	%REC	R9808
Note:x- Hydrocarbons responded in	gasoline range, but pa	ttern does not mate	ch typical g	jasoline (heav	y end)			
Benzene	SW8260B	6/15/2006	5	2	20	32	μg/Kg	R9784
Ethylbenzene	SW8260B	6/15/2006	5	2	20	66	μg/Kg	R9784
Methyl tert-butyl ether (MTBE)	SW8260B	6/15/2006	10	2	20	ND	μg/Kg	R9784
Toluene	SW8260B	6/15/2006	5	2	20	27	μg/Kg	R9784
Xylenes, Total	SW8260B	6/15/2006	10	2	40	290	μg/Kg	R9784
Surr: 4-Bromofluorobenzene	SW8260B	6/15/2006	0	2	62.8-123	120	%REC	R9784
Surr: Dibromofluoromethane	SW8260B	6/15/2006	0	2	63.3-151	72.3	%REC	R9784
Surr: Toluene-d8	SW8260B	6/15/2006	0	2	65.2-127	87.7	%REC	R9784

TEC Accutite

Date Received: 6/13/2006 **Date Reported:** 7/7/2006

Client Sample ID: SP7-10

1435 WEBSTER

Sample Matrix:

Sample Location:

SOIL

Date/Time Sampled 6

6/12/2006 10:25:00 AM

Lab Sample ID: 0606078-015

Parameters	Analysis Method	Date Analyzed	RL	Dilution Factor	MRL	Result	Units	Analytical Batch
TPH (Diesel)	SW8015B	6/15/2006	2	1	2.00	8.5 x	mg/Kg	R9821
Surr: Pentacosane	SW8015B	6/15/2006	0	1	53.5-127	77.5	%REC	R9821
Note: Sample chromatogram does n diesel.	ot resemble typical die	sel pattern. Unider	ntified lighte	er end hydroca	arbons within	the diesel ran	ge quantitated	las
TPH (Gasoline)	SW8015B	6/16/2006	0.1	200	20.0	328	mg/Kg	R9808
Surr: Trifluorotoluene	SW8015B	6/16/2006	0	200	65-135	123	%REC	R9808
Note:x- Hydrocarbons responded in	gasoline range, but pa	ttern does not mat	ch typical g	jasoline (heav	y end)			
Benzene	SW8260B	6/14/2006	5	2.5	25	19 J	μg/Kg	R9784
Ethylbenzene	SW8260B	6/16/2006	5	400	2000	3300 J	μg/Kg	R9805
Methyl tert-butyl ether (MTBE)	SW8260B	6/16/2006	10	400	4000	ND	μg/Kg	R9805
Toluene	SW8260B	6/16/2006	5	400	2000	2100 J	μg/Kg	R9805
Xylenes, Total	SW8260B	6/16/2006	10	400	4000	18000	μg/Kg	R9805
Surr: 4-Bromofluorobenzene	SW8260B	6/16/2006	0	400	62.8-123	116	%REC	R9805
Surr: Dibromofluoromethane	SW8260B	6/14/2006	0	2.5	63.3-151	74.8	%REC	R9784
Surr: Dibromofluoromethane	SW8260B	6/16/2006	0	400	63.3-151	77.1	%REC	R9805
Surr: Toluene-d8	SW8260B	6/16/2006	0	400	65.2-127	77.7	%REC	R9805

TEC Accutite

Date Received: 6/13/2006 **Date Reported:** 7/7/2006

Client Sample ID: SP8-7

Lab Sample ID: 0606078-016

Sample Location:

1435 WEBSTER

Date Prepared:

Sample Matrix:

SOIL

Date/Time Sampled

6/12/2006 9:00:00 AM

Parameters	Analysis Method	Date Analyzed	RL	Dilution Factor	MRL	Result	Units	Analytical Batch
TPH (Diesel)	SW8015B	6/18/2006	2	5	10.0	270 x	mg/Kg	R9821
Surr: Pentacosane	SW8015B	6/18/2006	0	5	53.5-127	62.0	%REC	R9821
Note: Sample chromatogram does n diesel.	not resemble typical die	esel pattern. Unider	ntified lighte	er end hydroca	arbons within	the diesel ran	ge quantitated	d as
TPH (Gasoline)	SW8015B	6/16/2006	0.1	2000	200	3430	mg/Kg	R9793
Surr: Trifluorotoluene	SW8015B	6/16/2006	0	2000	65-135	115	%REC	R9793
Benzene	SW8260B	6/14/2006	5	5	50	210	μg/Kg	R9784
Ethylbenzene	SW8260B	6/16/2006	5	2000	10000	40000	μg/Kg	R9796
Methyl tert-butyl ether (MTBE)	SW8260B	6/16/2006	10	2000	20000	ND	μg/Kg	R9796
Toluene	SW8260B	6/16/2006	5	2000	10000	4800 J	μg/Kg	R9796
Xylenes, Total	SW8260B	6/16/2006	10	2000	20000	160000	μg/Kg	R9796
Surr: 4-Bromofluorobenzene	SW8260B	6/16/2006	0	2000	62.8-123	117	%REC	R9796
Surr: Dibromofluoromethane	SW8260B	6/14/2006	0	5	63.3-151	106	%REC	R9784
Surr: Dibromofluoromethane	SW8260B	6/16/2006	0	2000	63.3-151	79.3	%REC	R9796
Surr: Toluene-d8	SW8260B	6/16/2006	0	2000	65.2-127	79.0	%REC	R9796

TEC Accutite

Date Received: 6/13/2006 **Date Reported:** 7/7/2006

Client Sample ID: SP8-10

1435 WEBSTER

Sample Location: Sample Matrix:

SOIL

Date/Time Sampled

6/12/2006 9:10:00 AM

Lab Sample ID: 0606078-017

Parameters	Analysis Method	Date Analyzed	RL	Dilution Factor	MRL	Result	Units	Analytical Batch		
TPH (Diesel)	SW8015B	6/18/2006	2	4	8.00	160 x	mg/Kg	R9821		
Surr: Pentacosane	SW8015B	6/18/2006	0	4	53.5-127	83.9	%REC	R9821		
Note: Sample chromatogram does not resemble typical diesel pattern. Unidentified lighter end hydrocarbons within the diesel range quantitated as diesel.										
TPH (Gasoline)	SW8015B	6/16/2006	0.1	2000	200	1350	mg/Kg	R9793		
Surr: Trifluorotoluene	SW8015B	6/16/2006	0	2000	65-135	105	%REC	R9793		
Benzene	SW8260B	6/16/2006	5	2000	10000	ND	μg/Kg	R9796		
Ethylbenzene	SW8260B	6/16/2006	5	2000	10000	31000	μg/Kg	R9796		
Methyl tert-butyl ether (MTBE)	SW8260B	6/16/2006	10	2000	20000	ND	μg/Kg	R9796		
Toluene	SW8260B	6/16/2006	5	2000	10000	20000	μg/Kg	R9796		
Xylenes, Total	SW8260B	6/16/2006	10	2000	20000	160000	μg/Kg	R9796		
Surr: 4-Bromofluorobenzene	SW8260B	6/16/2006	0	2000	62.8-123	120	%REC	R9796		
Surr: Dibromofluoromethane	SW8260B	6/16/2006	0	2000	63.3-151	80.4	%REC	R9796		
Surr: Toluene-d8	SW8260B	6/16/2006	0	2000	65.2-127	78.4	%REC	R9796		

Definitions, legends and Notes

Note	Description
ug/kg	Microgram per kilogram (ppb, part per billion).
ug/L	Microgram per liter (ppb, part per billion).
mg/kg	Milligram per kilogram (ppm, part per million).
mg/L	Milligram per liter (ppm, part per million).
LCS/LCSD	Laboratory control sample/laboratory control sample duplicate.
MDL	Method detection limit.
MRL	Modified reporting limit. When sample is subject to dilution, reporting limit times dilution factor yields MRL.
MS/MSD	Matrix spike/matrix spike duplicate.
N/A	Not applicable.
ND	Not detected at or above detection limit.
NR	Not reported.
QC	Quality Control.
RL	Reporting limit.
% RPD	Percent relative difference.
а	pH was measured immediately upon the receipt of the sample, but it was still done outside the holding time.
sub	Analyzed by subcontracting laboratory, Lab Certificate #

Date: 21-Jun-06

CLIENT: TEC Accutite

Work Order: 0606078

Project: 1435 WEBSTER

ANALYTICAL QC SUMMARY REPORT

BatchID: R9784

Datab ID. D0794	Ta -+ N	de: 8260B_S	Units: µg/Kg			e: 6/14/20		RunNo: 978		
Batch ID: K9/84	i esti\	10: 5W8260B			Analysis Dat	e: 6/14/20	OUD	Seqino: 144	110/	
Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
ND	5.0									
ND	5.0									
ND	10									
ND	5.0									
14.48	10									
55.77	0	50	0	112	62.8	123				
48.27	0	50	0	96.5	63.3	151				
39.48	0	50	0	79.0	65.2	127				
SampType: LCS	TestCod	de: 8260B_S	Units: µg/Kg		Prep Date	e: 6/14/20	06	RunNo: 978	34	
Batch ID: R9784	TestN	lo: SW8260B			Analysis Date	e: 6/14/20	06	SeqNo: 144	1168	
Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
57.23	5.0	50	0	114	68.2	132				
43.87	5.0	50	0	87.7	49.3	119				
57.77	0	50	0	116	62.8	123				
49.07	0	50	0	98.1	63.3	151				
36.62	0	50	0	73.2	60.8	124				
SampType: LCSD	TestCod	de: 8260B_S	Units: µg/Kg		Prep Date	e: 6/14/20	06	RunNo: 978	34	
Batch ID: R9784	TestN	lo: SW8260B			Analysis Date	e: 6/14/20	06	SeqNo: 144	1169	
Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
59.17	5.0	50	0	118	68.2	132	57.23	3.33	30	
46.16	5.0	50	0	92.3	49.3	119	43.87	5.09	30	
55.67	0	50	0	111	62.8	123	0	0	0	
49.51	0	50	0	99.0	63.3	151	0	0	0	
36.40	0	50	0	72.8	60.8	124	0	0	0	
	SampType: LCS Batch ID: R9784 Result 57.23 43.87 57.77 49.07 36.62 SampType: LCSD Batch ID: R9784 Result	Result PQL ND 5.0 ND 5.0 ND 10 ND 5.0 14.48 10 55.77 0 48.27 0 39.48 0 SampType: LCS TestCoo Batch ID: R9784 TestN Result PQL 57.23 5.0 43.87 5.0 5.0 57.77 0 49.07 0 36.62 0 0 SampType: LCSD TestCoo Batch ID: R9784 TestN Result PQL 59.17 5.0 46.16 5.0 55.67 0 49.51 0	Result PQL SPK value ND 5.0 ND 5.0 ND 10 ND 5.0 ND 5.0 ND 5.0 ND 5.0 ND 5.0 14.48 10 55.77 0 50 48.27 0 50 39.48 0 50 SampType: LCS TestCode: 8260B_S Batch ID: R9784 TestNo: SW8260B Result PQL SPK value SampType: LCSD TestCode: 8260B_S Batch ID: R9784 TestNo: SW8260B Result PQL SPK value 59.17 5.0 50 46.16 5.0 50 55.67 0 50 49.51 0 50	Result PQL SPK value SPK Ref Val ND 5.0 ND 5.0 ND 10 ND 5.0 ND 5.0 14.48 10 55.77 0 50 0 48.27 0 50 0 39.48 0 50 0 SampType: LCS TestCode: 8260B_S Units: μg/Kg Batch ID: R9784 TestCode: 8260B_S SPK Ref Val Spr. 23 5.0 50 0 43.87 5.0 50 0 57.23 5.0 50 0 49.07 0 50 0 49.07 0 50 0 36.62 0 50 0 Batch ID: R9784 TestCode: 8260B_S Units: μg/Kg Result PQL SPK value SPK Ref Val 59.17 5.0	Result PQL SPK value SPK Ref Val %REC ND 5.0 ND 5.0 ND 10 ND 10 ND 10 ND 5.0 0 112 48.27 0 50 0 96.5 39.48 0 50 0 79.0 SampType: LCS TestCost 8260B_S Units: μg/kg Batch ID: R9784 TestCost SPK value SPK Ref Val %REC 57.23 5.0 50 0 114 43.87 5.0 50 0 87.7 57.77 0 50 0 116 49.07 0 50 0 116 49.07 0 50 0 98.1 36.62 0 50 0 73.2 SampType: LCSD TestCost 8260B_S Units: μg/kg Batch ID: R9784 TestCost SPK Ref Val %REC 59.17	Result PQL SPK value SPK Ref Val %REC LowLimit ND 5.0 ND 5.0 ND 10 ND 5.0 ND 10 ND 5.0 ND 112 62.8 AB 14.48 10 55.77 0 50 0 96.5 63.3 39.48 0 50 0 96.5 63.3 39.48 0 50 0 96.5 63.3 39.48 0 50 0 96.5 63.3 39.48 0 50 0 96.5 63.3 39.48 0 50 0 96.5 63.3 39.48 0 50 0 79.0 65.2 20 65.2 20 65.2 20 80.5 20 70 65.2 20 65.2 20 80.5 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 <	Result PQL SPK value SPK Ref Val %REC LowLimit HighLimit ND 5.0 ND 5.0 ND 10 ND 5.0 ND 10 ND 5.0 ND 5.0 ND 5.0 ND 5.0 14.48 10 55.77 0 50 0 96.5 63.3 151 39.48 0 50 0 79.0 65.2 127 SampType: LCS TestCode: 8260B_S Units: μg/Kg Prep Date: 6/14/20 6/14/20 Analysis Date: 6/14/20 6/14/20 Result PQL SPK value SPK Ref Val %REC LowLimit HighLimit 57.23 5.0 50 0 114 68.2 132 43.87 5.0 50 0 87.7 49.3 119 57.23 5.0 50 0 87.7 49.3 119 57.77 0 50 0 98.1 63.3 151 49.0	Result PQL SPK value SPK Ref Val %REC LowLimit HighLimit RPD Ref Val ND 5.0 ND 5.0 ND 10 5.0 ND 10 10 10 10 10 10 10 10 12 62.8 123<	ND 5.0 5.0 ND ND ND ND ND ND ND N	Result PQL SPK value SPK Ref Val %REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit ND 5.0 ND 5.0 ND 100 5.0 ND 100

Qualifiers:

Value above quantitation range

ND Not Detected at the Reporting Limit

Holding times for preparation or analysis exceeded

RPD outside accepted recovery limits

Analyte detected below quantitation limits

Spike Recovery outside accepted recovery limits

*Page 1 of 6**

CLIENT: TEC Accutite Work Order:

0606078

Project: 1435 WEBSTER

ANALYTICAL QC SUMMARY REPORT

BatchID: R9793

Sample ID: MB	SampType: MBLK	TestCode: TPHGAS_S Units: mg/Kg	Prep Date:	RunNo: 9793
Client ID: ZZZZZ	Batch ID: R9793	TestNo: SW8015B	Analysis Date: 6/15/2006	SeqNo: 144280
Analyte	Result	PQL SPK value SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual
TPH (Gasoline) Surr: Trifluorotoluene	ND 0.1999	0.100 0 0.2 0	100 65 135	
Sample ID: LCS GAS	SampType: LCS	TestCode: TPHGAS_S Units: mg/Kg	Prep Date:	RunNo: 9793
Client ID: ZZZZZ	Batch ID: R9793	TestNo: SW8015B	Analysis Date: 6/15/2006	SeqNo: 144288
Analyte	Result	PQL SPK value SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual
TPH (Gasoline)	0.9271	0.100 1 0	92.7 65 135	
Surr: Trifluorotoluene	0.2216	0 0.2 0	111 65 135	
Sample ID: LCSD GAS	SampType: LCSD	TestCode: TPHGAS_S Units: mg/Kg	Prep Date:	RunNo: 9793
Client ID: ZZZZZ	Batch ID: R9793	TestNo: SW8015B	Analysis Date: 6/15/2006	SeqNo: 144289
Analyte	Result	PQL SPK value SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual
TPH (Gasoline)	0.9075	0.100 1 0	90.8 65 135 0.9271	2.14 30
Surr: Trifluorotoluene	0.2109	0 0.2 0	105 65 135 0	0 30

Value above quantitation range Qualifiers:

ND Not Detected at the Reporting Limit

Holding times for preparation or analysis exceeded

RPD outside accepted recovery limits

Spike Recovery outside accepted recovery limits

Page 2 of 6

Analyte detected below quantitation limits

ANALYTICAL QC SUMMARY REPORT

Project: 1435 WEBSTER BatchID: R9796

Sample ID: MB	SampType: MBLK	TestCod	de: 8260B_S _	PE Units: μg/Kg		Prep Dat	e: 6/15/20	06	RunNo: 979	96	
Client ID: ZZZZZ	Batch ID: R9796	TestN	lo: SW8260B			Analysis Dat	e: 6/15/20	06	SeqNo: 144	1331	
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Benzene	ND	5.0									
Ethylbenzene	ND	5.0									
Methyl tert-butyl ether (MTBE)	ND	10									
Toluene	ND	5.0									
Xylenes, Total	ND	10									
Surr: 4-Bromofluorobenzene	58.99	0	50	0	118	62.8	123				
Surr: Dibromofluoromethane	32.31	0	50	0	64.6	63.3	151				
Surr: Toluene-d8	38.00	0	50	0	76.0	65.2	127				
Sample ID: LCS	SampType: LCS	TestCod	de: 8260B_S _	PE Units: μg/Kg		Prep Dat	e: 6/15/20	06	RunNo: 979	96	
Client ID: ZZZZZ	Batch ID: R9796	TestN	lo: SW8260B			Analysis Dat	e: 6/15/20	06	SeqNo: 144	1332	
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Benzene	35.93	5.0	50	0	71.9	68.2	132				
Toluene	38.95	5.0	50	0	77.9	64.2	137				
Surr: 4-Bromofluorobenzene	59.50	0	50	0	119	62.8	123				
Surr: Dibromofluoromethane	38.35	0	50	0	76.7	63.3	151				
Surr: Toluene-d8	37.88	0	50	0	75.8	60.8	124				
Sample ID: LCSD	SampType: LCSD	TestCod	de: 8260B_S _	PE Units: μg/Kg		Prep Dat	e: 6/15/20	06	RunNo: 979	96	
Client ID: ZZZZZ	Batch ID: R9796	TestN	lo: SW8260B			Analysis Dat	e: 6/15/20	06	SeqNo: 144	1333	
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Benzene	36.50	5.0	50	0	73.0	68.2	132	35.93	1.57	30	
Toluene	39.28	5.0	50	0	78.6	64.2	137	38.95	0.844	30	
Surr: 4-Bromofluorobenzene	57.78	0	50	0	116	62.8	123	0	0	0	
Surr: Dibromofluoromethane	39.83	0	50	0	79.7	63.3	151	0	0	0	
Surr: Toluene-d8	38.01	0	50	0	76.0	60.8	124	0	0	0	

Value above quantitation range Qualifiers:

ND Not Detected at the Reporting Limit

Holding times for preparation or analysis exceeded

RPD outside accepted recovery limits

Spike Recovery outside accepted recovery limits

Page 3 of 6

Analyte detected below quantitation limits

ANALYTICAL QC SUMMARY REPORT

Project: 1435 WEBSTER BatchID: R9805

Sample ID: MB	SampType: MBLK	TestCod	de: 8260B_S _	PE Units: μg/Kg		•	e: 6/16/20		RunNo: 980)5	
Client ID: ZZZZZ	Batch ID: R9805	TestN	lo: SW8260B			Analysis Dat	e: 6/16/20	06	SeqNo: 144	1489	
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Benzene	ND	5.0									
Ethylbenzene	ND	5.0									
Methyl tert-butyl ether (MTBE)	ND	10									
Toluene	ND	5.0									
Xylenes, Total	ND	10									
Surr: 4-Bromofluorobenzene	56.28	0	50	0	113	62.8	123				
Surr: Dibromofluoromethane	34.75	0	50	0	69.5	63.3	151				
Surr: Toluene-d8	37.62	0	50	0	75.2	65.2	127				
Sample ID: LCS	SampType: LCS	TestCod	de: 8260B_S _	PE Units: μg/Kg	·	Prep Dat	e: 6/16/20	06	RunNo: 980)5	<u> </u>
Client ID: ZZZZZ	Batch ID: R9805	TestN	lo: SW8260B			Analysis Dat	e: 6/16/20	06	SeqNo: 144	1490	
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Benzene	38.96	5.0	50	0	77.9	68.2	132				
Toluene	43.68	5.0	50	0	87.4	64.2	137				
Surr: 4-Bromofluorobenzene	59.13	0	50	0	118	62.8	123				
Surr: Dibromofluoromethane	35.77	0	50	0	71.5	63.3	151				
Surr: Toluene-d8	37.06	0	50	0	74.1	60.8	124				
Sample ID: LCSD	SampType: LCSD	TestCod	de: 8260B_S _	PE Units: μg/Kg		Prep Dat	e: 6/16/20	06	RunNo: 980)5	
Client ID: ZZZZZ	Batch ID: R9805	TestN	lo: SW8260B			Analysis Dat	e: 6/16/20	06	SeqNo: 144	1491	
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Benzene	39.52	5.0	50	0	79.0	68.2	132	38.96	1.43	30	
Toluene	43.12	5.0	50	0	86.2	64.2	137	43.68	1.29	30	
Surr: 4-Bromofluorobenzene	58.74	0	50	0	117	62.8	123	0	0	0	
Surr: Dibromofluoromethane	37.36	0	50	0	74.7	63.3	151	0	0	0	

Value above quantitation range Qualifiers:

ND Not Detected at the Reporting Limit

Holding times for preparation or analysis exceeded

RPD outside accepted recovery limits

Spike Recovery outside accepted recovery limits

Page 4 of 6

Analyte detected below quantitation limits

0606078

Project: 1435 WEBSTER

ANALYTICAL QC SUMMARY REPORT

BatchID: R9808

Sample ID: MB	SampType: MBLK	TestCode: TPHGAS_S Units: mg/Kg	Prep Date:	RunNo: 9808			
Client ID: ZZZZZ	Batch ID: R9808	TestNo: SW8015B	Analysis Date: 6/16/2006	SeqNo: 144513			
Analyte	Result	PQL SPK value SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual			
TPH (Gasoline)	ND	0.100					
Surr: Trifluorotoluene	0.1875	0 0.2 0	93.8 65 135				
Sample ID: LCS	SampType: LCS	TestCode: TPHGAS_S Units: mg/Kg	Prep Date:	RunNo: 9808			
Client ID: ZZZZZ	Batch ID: R9808	TestNo: SW8015B	Analysis Date: 6/16/2006	SeqNo: 144514			
Analyte	Result	PQL SPK value SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual			
TPH (Gasoline)	0.8635	0.100 1 0.0385	82.5 65 135				
Surr: Trifluorotoluene	0.2171	0 0.2 0	109 65 135				
Sample ID: LCSD	SampType: LCSD	TestCode: TPHGAS_S Units: mg/Kg	Prep Date:	RunNo: 9808			
Client ID: ZZZZZ	Batch ID: R9808	TestNo: SW8015B	Analysis Date: 6/16/2006	SeqNo: 144515			
Analyte	Result	PQL SPK value SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual			
TPH (Gasoline)	0.8918	0.100 1 0.0385	85.3 65 135 0.8635	3.22 30			
Surr: Trifluorotoluene	0.2074	0 0.2 0	104 65 135 0	0 30			

Holding times for preparation or analysis exceeded

RPD outside accepted recovery limits

Analyte detected below quantitation limits

0606078

Project: 1435 WEBSTER

ANALYTICAL QC SUMMARY REPORT

BatchID: R9821

								
Sample ID: SD060615A-MB	SampType: MBLK	TestCode: TPHD_S	Units: mg/Kg		Prep Date:	6/15/2006	RunNo: 9821	
Client ID: ZZZZZ	Batch ID: R9821	TestNo: SW8015E	3		Analysis Date:	6/16/2006	SeqNo: 144661	
Analyte	Result	PQL SPK value	SPK Ref Val	%REC	LowLimit H	lighLimit RPD Ref Val	%RPD RPDLimit	Qual
TPH (Diesel)	ND	2.00						
Surr: Pentacosane	2.248	0 3.3	0	68.1	53.5	127		
Sample ID: MB-R9821	SampType: MBLK	TestCode: TPHD_S	Units: mg/Kg		Prep Date:	6/20/2006	RunNo: 9821	
Client ID: ZZZZZ	Batch ID: R9821	TestNo: SW8015E	3		Analysis Date:	6/15/2006	SeqNo: 144729	
Analyte	Result	PQL SPK value	SPK Ref Val	%REC	LowLimit H	lighLimit RPD Ref Val	%RPD RPDLimit	Qual
TPH (Diesel)	ND	2.00						
Surr: Pentacosane	2.452	0 3.3	0	74.3	53.5	127		
Sample ID: SD060615A-LCS	SampType: LCS	TestCode: TPHD_S	Units: mg/Kg		Prep Date:	6/15/2006	RunNo: 9821	
Client ID: ZZZZZ	Batch ID: R9821	TestNo: SW8015E	3		Analysis Date:	6/16/2006	SeqNo: 144663	
Analyte	Result	PQL SPK value	SPK Ref Val	%REC	LowLimit H	lighLimit RPD Ref Val	%RPD RPDLimit	Qual
TPH (Diesel)	27.82	2.00 33.33	0	83.5	46.2	109		
Surr: Pentacosane	2 622	0 3.3						
Curi. i cinadosario	2.632	0 3.3	0	79.8	53.5	127		
Sample ID: SD060615A-LCSD	SampType: LCSD	TestCode: TPHD_S	Units: mg/Kg	79.8		6/15/2006	RunNo: 9821	
			Units: mg/Kg	79.8		6/15/2006	RunNo: 9821 SeqNo: 144664	
Sample ID: SD060615A-LCSD	SampType: LCSD	TestCode: TPHD_S TestNo: SW8015E	Units: mg/Kg	79.8 %REC	Prep Date: Analysis Date:	6/15/2006	SeqNo: 144664	Qual
Sample ID: SD060615A-LCSD Client ID: ZZZZZ	SampType: LCSD Batch ID: R9821	TestCode: TPHD_S TestNo: SW8015E	Units: mg/Kg SPK Ref Val		Prep Date: Analysis Date:	6/15/2006 6/16/2006	SeqNo: 144664 %RPD RPDLimit	Qual

Value above quantitation range Qualifiers:

ND Not Detected at the Reporting Limit

Holding times for preparation or analysis exceeded

RPD outside accepted recovery limits

Analyte detected below quantitation limits

Spike Recovery outside accepted recovery limits

Page 6 of 6

TORRENT LABORATORY, INC. 483 Sinclair Frontage Road, Milpitas, CA 95035

483 Sinclair Frontage Road, Milpitas, CA 95035 Phone: 408.263.5258 • FAX: 408.263.8293 www.torrentlab.com

CHAIN OF CUSTODY

LAB WORK ORDER NO
O C 0 6 0 7 8

• NOTE: SHADED AREAS ARE FOR TORRENT LAB USE ONLY •

Company Name: †	EC. Acculd	ص				Locati	on of Sa	mpling	J: (.	435	14.	ebstr	<u>،</u> ر	-		
Address: 267	Michalla	Cose	ent			Purpo	se: [2	nyw			0-		-			
City: South See	u Francise	Sta	te: PA	Zip Code:	940						Plea	5e 5.	end	edf	file	e and edge
Telephone: 650	616 1200	FAX:	650 618 6	244		file	for	alo	sal	ID						
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5. SP3	SP3-8		1115		-		X		X		í			:		005 A
6. SP3	SP3-10		1130				χ	ř	X	1	*****		: ! }			006A
7. SP4	SP4-4		1330			-	χ		χ	š 3.		t				007A
l .	SP4-7.5		1305				χ'		X							A800
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10. SPS	SP5-7	¥	0930			45	X		X				-			910A
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Were Samples Receive	ed in Good Condition		/	amples on Ico	e? 🔲 Y	es 🔲 NO		d of Shi		3			- CONTRACTOR OF THE CONTRACTOR		e seals i	
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TORRENT LABORATORY, INC. 483 Sinclair Frontage Road, Milpitas, CA 95035

483 Sinclair Frontage Road, Milpitas, CA 95035 Phone: 408.263.5258 • FAX: 408.263.8293 www.torrentlab.com

CHAIN OF CUSTODY

CGOGO78

• NOTE: SHADED AREAS ARE FOR TORRENT LAB USE ONLY •

Company Name:	ompany Name: TBC According Location of Sampling: 1435 Webster															
Address: Z	62 Miche	lle	Count			Purpos		BN	vurov	men	tel					
City: Socoth Sa	un Franciseo	State	: CA	Zip Code:	9408	Specia	ıl Instru	ctions /	Comm	ents:	Plya	se si	end	GAR!	edf	file and edec
Telephone: 650	616 1200	FAX: (S50 616 1Z	44	1	Lita	e Co	r 0	loba	LD	0			ØØ 7		
DED0	our			ham los	lu	P.O. #		335	•	•						recutite-com
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2 Relinguished By:	20 Erin	nt:	County Date:	10-11	Time:	130	Receiv	ed By: بن ^{ر ح}	.Vak	بند	Print:		96 (4)	Date:		Time:
Were Samples Receiv			Yes No	t / Samples on Ice			Metho	d of Ship	oment				-	Sampl	le seals i	ntact? Yes NO
NOTE: Samples	are discarded by the	abora	tory 30 days from da	ate of receipt u	ınless othe	er arrange	ment	s are ma	ıde.	***************************************					Pag	ge(of
Log In By:]	Date: <i>6 / /</i> _	<u></u>] L	og In Revi	ewed By:	IT LAD		8		¦D	ate:	Oll	3/100		

3334 Victor Court, Santa Clara, CA 95054 Phone: (408) 588-0200 Fax: (408) 588-0201

Nate Smith Lab Certificate Number: 52587

TEC Accutite Issued: 12/06/2006

262 Michelle Court

South San Francisco, CA 94080

P.O. Number: 12338 Global ID: T0600100766

Project Name: 1435 Webster Project Location: Alameda, CA

Certificate of Analysis - Revision

Note: This is a revision of the original 12/1/1006 issue to include additional analyses on 52587-011.

On November 21, 2006, samples were received under chain of custody for analysis. Entech analyzes samples "as received" unless otherwise noted. The following results are included:

Matrix Test / Comments

Solid Electronic Deliverables for Geotracker

ICP Metals: EPA 3050B / EPA 6010B

TPH-Extractable with SGCU: EPA 3630C / EPA 8015B(M)

Mushy

TPH-Purgeable - GC: EPA 8015B VOCs by GC: EPA 8021B

Entech Analytical Labs, Inc. is certified for environmental analyses by the State of California (#2346). If you have any questions regarding this report, please call us at 408-588-0200 ext. 225.

Sincerely,

Laurie Glantz-Murphy Laboratory Director

3334 Victor Court , Santa Clara, CA 95054 Phone: (408) 588-0200 Fax: (408) 588-0201

TEC Accutite 262 Michelle Court

South San Francisco, CA 94080

Certificate of Analysis - Data Report

Attn: Nate Smith

Project Name: 1435 Webster Project Location: Alameda, CA GlobalID: T0600100766

P.O. Number: 12338

Samples Received: 11/21/2006 Sample Collected by: Client

Certificate	- Data Keport	

Surrogate Recovery

89.4

					-			
Lab #: 52587-001	Sample ID: CB-2	(6)		I	Matrix: Solid	Sample I	Date: 11/15/200	6 9:11 AM
VOCs by GC: EPA 8021B								
Parameter	Result (Qual D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
Benzene	ND	1.0	0.010	mg/Kg	N/A	N/A	11/21/2006	SGC061121
Toluene	ND	1.0	0.010	mg/Kg	N/A	N/A	11/21/2006	SGC061121
Ethyl Benzene	ND	1.0	0.010	mg/Kg	N/A	N/A	11/21/2006	SGC061121
Xylenes, Total	ND	1.0	0.010	mg/Kg	N/A	N/A	11/21/2006	SGC061121
Surrogate	Surrogate Recovery	Control	Limits (%)				Analyzed by: mruai	1
4-Bromofluorobenzene	104	65	- 135				Reviewed by: MaiC	ChiTu
VOCs by GC: EPA 8021B								
Parameter	Result (Qual D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
Methyl-t-butyl Ether	ND	1.0	0.050	mg/Kg	N/A	N/A	11/21/2006	SGC061121
Surrogate	Surrogate Recovery	Control	Limits (%)				Analyzed by: mruai	ı
4-Bromofluorobenzene	104	65	- 135				Reviewed by: MaiC	ChiTu
TPH-Purgeable - GC: EPA	8015B							
Parameter	Result (Qual D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Gasoline	ND	1.0	0.50	mg/Kg	N/A	N/A	11/21/2006	SGC061121
Surrogate	Surrogate Recovery	Control	Limits (%)				Analyzed by: mruai	1
4-Bromofluorobenzene	103	65	- 135				Reviewed by: MaiC	ChiTu
TPH-Extractable with SGO	CU: EPA 3630C / EPA 8	8015B(M)						
Parameter	Result (Qual D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Diesel	ND	1.0	2.5	mg/Kg	11/21/2006	SD061121AS	11/30/2006	SD061121AS
27mg/kg motor oil ran	nge organics. No Diesel pa	attern present.						

Control Limits (%)

28 - 129

Surrogate

o-Terphenyl

Analyzed by: EricKum

Reviewed by: LGlantz

Sample ID: CB-2 (10)

3334 Victor Court, Santa Clara, CA 95054 Phone: (408) 588-0200 Fax: (408) 588-0201

TEC Accutite 262 Michelle Court

South San Francisco, CA 94080

Attn: Nate Smith

Project Name: 1435 Webster Project Location: Alameda, CA GlobalID: T0600100766

P.O. Number: 12338

Matrix: Solid

Samples Received: 11/21/2006 Sample Collected by: Client

Sample Date: 11/15/2006 9:16 AM

Reviewed by: MaiChiTu

Certificate	of	Analysis	-	Data	Report

VOCs by GC: EPA 8021B									
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
Benzene	ND		2000	20	mg/Kg	11/28/2006	SGCA061128A	11/28/2006	SGCA061128A
Toluene	190		2000	20	mg/Kg	11/28/2006	SGCA061128A	11/28/2006	SGCA061128A
Ethyl Benzene	92		2000	20	mg/Kg	11/28/2006	SGCA061128A	11/28/2006	SGCA061128A
Xylenes, Total	490		2000	20	mg/Kg	11/28/2006	SGCA061128A	11/28/2006	SGCA061128A

SurrogateSurrogate RecoveryControl Limits (%)Analyzed by: mruan4-Bromofluorobenzene91.065 - 135Reviewed by: MaiChiTu

VOCs by GC: EPA 8021B

Lab #: 52587-002

Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
Methyl-t-butyl Ether	ND		2000	100	mg/Kg	11/28/2006	SGCA061128A	11/28/2006	SGCA061128A
<u> </u>	G		C 4 11	[· · · · · · (0/)				Amalayand bay, mana	-

SurrogateSurrogate RecoveryControl Limits (%)Analyzed by: mruan4-Bromofluorobenzene91.065 - 135Reviewed by: MaiChiTu

TPH-Purgeable - GC: EPA 8015B

Parameter	Result	Qual D	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Gasoline	8800	2	2000	1000	mg/Kg	11/28/2006	SGCA061128A	11/28/2006	SGCA061128A
Surrogate	Surrogate Recovery	Co	ontrol I	Limits (%)				Analyzed by: mruar	n

4-Bromofluorobenzene 176 *** 65 - 135 *** Surrogate recovery is outside of the control limits due to matrix interference.

TPH-Extractable with SGCU: EPA 3630C / EPA 8015B(M)

Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Diesel	ND		50	120	mg/Kg	11/21/2006	SD061121AS	11/28/2006	SD061121AS
2500 g/kg higher boiling gasolin	e compound	(C8-C1	4). No Die	esel pattern present.					

SurrogateSurrogate RecoveryControl Limits (%)Analyzed by: JHsiango-Terphenyl70.528 - 129Reviewed by: LGlantz

3334 Victor Court , Santa Clara, CA 95054 Phone: (408) 588-0200 Fax: (408) 588-0201

TEC Accutite 262 Michelle Court

South San Francisco, CA 94080

Attn: Nate Smith

o-Terphenyl

Project Name: 1435 Webster Project Location: Alameda, CA GlobalID: T0600100766 P.O. Number: 12338

Samples Received: 11/21/2006 Sample Collected by: Client

Certificate of Analysis - Data Report

Lab#: 52587-003	Sample ID: CB-	4 (8)			I	Matrix: Soli	d Sample I	Date: 11/15/200	6 9:43 AM
VOCs by GC: EPA 8021B Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
Benzene	ND		1.0	0.010	mg/Kg	N/A	N/A	11/21/2006	SGC061121
Toluene	ND		1.0	0.010	mg/Kg	N/A	N/A	11/21/2006	SGC061121
Ethyl Benzene	ND		1.0	0.010	mg/Kg	N/A	N/A	11/21/2006	SGC061121
Xylenes, Total	ND		1.0	0.010	mg/Kg	N/A	N/A	11/21/2006	SGC061121
Surrogate	Surrogate Recover	·y	Control	Limits (%)			Analyzed by: mruan		
4-Bromofluorobenzene	104		65 -	- 135			Reviewed by: MaiChiTu		
VOCs by GC: EPA 8021B									
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
Methyl-t-butyl Ether	ND		1.0	0.050	mg/Kg	N/A	N/A	11/21/2006	SGC061121
Surrogate	Surrogate Recover	·y	Control	Limits (%)				Analyzed by: mruai	1
4-Bromofluorobenzene	104		65 -	- 135				Reviewed by: MaiC	ChiTu
TPH-Purgeable - GC: EPA	8015B								
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Gasoline	ND		1.0	0.50	mg/Kg	N/A	N/A	11/21/2006	SGC061121
Surrogate	Surrogate Recover	·y	Control	Limits (%)				Analyzed by: mruai	n
4-Bromofluorobenzene	103		65 -	- 135				Reviewed by: MaiC	ChiTu
TPH-Extractable with SGC	CU: EPA 3630C / EPA	A 8015E	B(M)						
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Diesel	ND		1.0	2.5	mg/Kg	11/21/2006	SD061121AS	11/27/2006	SD061121AS
Surrogate	Surrogate Recover	у	Control	Limits (%)				Analyzed by: JHsia	ng

73.8

- 129

Reviewed by: LGlantz

3334 Victor Court, Santa Clara, CA 95054 Phone: (408) 588-0200 Fax: (408) 588-0201

TEC Accutite 262 Michelle Court

South San Francisco, CA 94080

Attn: Nate Smith

Project Name: 1435 Webster Project Location: Alameda, CA GlobalID: T0600100766

P.O. Number: 12338

Samples Received: 11/21/2006 Sample Collected by: Client

Certificate of Analysis - D) ata Report
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Lab #: 52587-004	Sample ID: CB-4 (12)	Matrix: Solid	Sample Date: 11/15/2006	9:46 AM
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Lab #: 52587-004	Sample ID: CB-	4 (12)			I	Matrix: Sol	id Sample D	ate: 11/15/200	9:46 AM	
VOCs by GC: EPA 8021B Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch	
Benzene	ND		500	5.0	mg/Kg	11/28/2006	SGCA061128A	11/28/2006	SGCA061128A	
Toluene	14		500	5.0	mg/Kg	11/28/2006	SGCA061128A	11/28/2006	SGCA061128A	
Ethyl Benzene	21		500	5.0	mg/Kg	11/28/2006	SGCA061128A	11/28/2006	SGCA061128A	
Xylenes, Total	52		500	5.0	mg/Kg	11/28/2006	SGCA061128A	11/28/2006	SGCA061128A	
Surrogate	Surrogate Recover	·y	Control	Limits (%)				Analyzed by: mrua	n	
4-Bromofluorobenzene	117		65	- 135			Reviewed by: MaiChiTu			
VOCs by GC: EPA 8021B										
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch	
Methyl-t-butyl Ether	ND		500	25	mg/Kg	11/28/2006	SGCA061128A	11/28/2006	SGCA061128A	
Surrogate	Surrogate Recover	·y	Control	Limits (%)			Analyzed by: mruan			
4-Bromofluorobenzene	117		65 -	- 135				Reviewed by: Maio	ChiTu	
TPH-Purgeable - GC: EPA	8015B									
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch	
TPH as Gasoline	2100		500	250	mg/Kg	11/28/2006	SGCA061128A	11/28/2006	SGCA061128A	
Surrogate	Surrogate Recover	·y	Control	Limits (%)				Analyzed by: mrua	n	
4-Bromofluorobenzene	176 ***		65	- 135			Reviewed by: MaiChiTu			
*** Surrogate recovery is	outside of the control	limits du	ie to matri	x interference.						
TPH-Extractable with SGC	CU: EPA 3630C / EP.	A 8015E	B(M)							
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch	
TPH as Diesel	ND		50	120	mg/Kg	11/21/2006	SD061121AS	11/28/2006	SD061121AS	

TPH-Extractable with	h SGCU: EPA 3630C/EPA	8015B	(M)						
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Diesel	ND		50	120	mg/Kg	11/21/2006	SD061121AS	11/28/2006	SD061121AS
2000mg/kg high	er boiling gasoline compound	(C8-C	14). No E	Diesel pattern present					
Surrogate	Surrogate Recovery	7	Control	Limits (%)				Analyzed by: JHsia	ang
o-Terphenyl	70.5		28	- 129				Reviewed by: LGla	antz

3334 Victor Court , Santa Clara, CA 95054 Phone: (408) 588-0200 Fax: (408) 588-0201

TEC Accutite 262 Michelle Court

South San Francisco, CA 94080

Attn: Nate Smith

Project Name: 1435 Webster Project Location: Alameda, CA GlobalID: T0600100766 P.O. Number: 12338

Samples Received: 11/21/2006 Sample Collected by: Client

Certificate of Analysis - Da	ta Report
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	Sample Confected by. Chem									
Lab #: 52587-005	Sample ID: CB-5	(8)			ľ	Matrix: Solid	Sample I	Date: 11/15/2006	10:05 AM	
VOCs by GC: EPA 8021B Parameter	Result (Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch	
Benzene	ND		1.0	0.010	mg/Kg	N/A	N/A	11/22/2006	SGC061121	
Toluene	ND		1.0	0.010	mg/Kg	N/A	N/A	11/22/2006	SGC061121	
Ethyl Benzene	ND			0.010	mg/Kg	N/A	N/A	11/22/2006	SGC061121	
Xylenes, Total	ND		1.0	0.010	mg/Kg	N/A	N/A	11/22/2006	SGC061121	
Surrogate	Surrogate Recovery	(Control 1	Limits (%)				Analyzed by: mruan		
4-Bromofluorobenzene	102		65 -	135			Reviewed by: MaiChiTu			
VOCs by GC: EPA 8021B										
Parameter	Result (Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch	
Methyl-t-butyl Ether	ND		1.0	0.050	mg/Kg	N/A	N/A	11/22/2006	SGC061121	
Surrogate	Surrogate Recovery	(Control l	Limits (%)			Analyzed by: mruan			
4-Bromofluorobenzene	102		65 -	135				Reviewed by: MaiCh	iTu	
TPH-Purgeable - GC: EPA	8015B									
Parameter	Result (Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch	
TPH as Gasoline	ND		1.0	0.50	mg/Kg	N/A	N/A	11/22/2006	SGC061121	
Surrogate	Surrogate Recovery	(Control l	Limits (%)				Analyzed by: mruan		
4-Bromofluorobenzene	100		65 -	135				Reviewed by: MaiCh	iTu	
TPH-Extractable with SGC	CU: EPA 3630C / EPA 8	8015B(M)							
Parameter	Result (Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch	
TPH as Diesel	ND		1.0	2.5	mg/Kg	11/21/2006	SD061121AS	11/30/2006	SD061121AS	
Surrogate	Surrogate Recovery	(Control l	Limits (%)				Analyzed by: EricKu	m	

o-Terphenyl

69.4

28

- 129

Reviewed by: LGlantz

3334 Victor Court , Santa Clara, CA 95054 Phone: (408) 588-0200 Fax: (408) 588-0201

TEC Accutite 262 Michelle Court

South San Francisco, CA 94080

Attn: Nate Smith

Project Name: 1435 Webster Project Location: Alameda, CA GlobalID: T0600100766 P.O. Number: 12338

Samples Received: 11/21/2006 Sample Collected by: Client

Certificate of Analysis - I	Data Report
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	Sample Collected by: Client									
Lab #: 52587-006	Sample ID: CB-	5 (12)			I	Matrix: Solid	l Sample	Date: 11/15/2006	10:08 AM	
VOCs by GC: EPA 8021B										
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch	
Benzene	ND		1.0	0.010	mg/Kg	N/A	N/A	11/21/2006	SGC061121	
Toluene	ND		1.0	0.010	mg/Kg	N/A	N/A	11/21/2006	SGC061121	
Ethyl Benzene	0.013		1.0	0.010	mg/Kg	N/A	N/A	11/21/2006	SGC061121	
Xylenes, Total	0.067		1.0	0.010	mg/Kg	N/A	N/A	11/21/2006	SGC061121	
Surrogate	Surrogate Recover	·y	Control	Limits (%)				Analyzed by: mruan		
4-Bromofluorobenzene	104		65	135			Reviewed by: MaiChiTu			
VOCs by GC: EPA 8021B										
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch	
Methyl-t-butyl Ether	ND		1.0	0.050	mg/Kg	N/A	N/A	11/21/2006	SGC061121	
Surrogate	Surrogate Recover	·y	Control 1	Limits (%)				Analyzed by: mruan		
4-Bromofluorobenzene	104		65	135			Reviewed by: MaiChiTu			
TPH-Purgeable - GC: EPA	A 8015B									
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch	
TPH as Gasoline	0.70		1.0	0.50	mg/Kg	N/A	N/A	11/21/2006	SGC061121	
Surrogate	Surrogate Recover	·y	Control	Limits (%)				Analyzed by: mruan		
4-Bromofluorobenzene	106		65 -	135				Reviewed by: MaiChi	Tu	
TPH-Extractable with SG	CU: EPA 3630C / EP.	A 8015I	B (M)							
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch	
TPH as Diesel	ND		1.0	2.5	mg/Kg	11/21/2006	SD061121AS	11/30/2006	SD061121AS	
18mg/kg motor oil. N	No diesel pattern presen	t.								
Surrogate	Surrogate Recover	·y	Control	Limits (%)				Analyzed by: EricKur	n	

3334 Victor Court , Santa Clara, CA 95054 Phone: (408) 588-0200 Fax: (408) 588-0201

TEC Accutite 262 Michelle Court

South San Francisco, CA 94080

Attn: Nate Smith

Project Name: 1435 Webster Project Location: Alameda, CA GlobalID: T0600100766 P.O. Number: 12338

Samples Received: 11/21/2006 Sample Collected by: Client

Certificate of Analysis -	Data	Report
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				5	ample Concen	a by. Chem			
Lab #: 52587-007	Sample ID: CB-6	(8)		I	Matrix: Solid	Sample I	Date: 11/15/200	6 10:21 AM	
VOCs by GC: EPA 8021B Parameter	Result (Oual D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	OC Batch	
Benzene	ND	1.0	0.010	mg/Kg	N/A	N/A	11/21/2006	SGC061121	
Toluene	ND	1.0	0.010	mg/Kg	N/A	N/A	11/21/2006	SGC061121	
Ethyl Benzene	ND	1.0	0.010	mg/Kg	N/A	N/A	11/21/2006	SGC061121	
Xylenes, Total	ND	1.0	0.010	mg/Kg	N/A	N/A	11/21/2006	SGC061121	
Surrogate	Surrogate Recovery	Contro	l Limits (%)			Analyzed by: mruan			
4-Bromofluorobenzene	102	65	- 135				Reviewed by: MaiC	ChiTu	
VOCs by GC: EPA 8021B									
Parameter	Result Q	Qual D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch	
Methyl-t-butyl Ether	ND	1.0	0.050	mg/Kg	N/A	N/A	11/21/2006	SGC061121	
Surrogate	Surrogate Recovery	Contro	l Limits (%)			Analyzed by: mruan			
4-Bromofluorobenzene	102	65	- 135			Reviewed by: MaiChiTu			
TPH-Purgeable - GC: EPA	8015B								
Parameter	Result (Qual D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch	
TPH as Gasoline	ND	1.0	0.50	mg/Kg	N/A	N/A	11/21/2006	SGC061121	
Surrogate	Surrogate Recovery	Contro	l Limits (%)				Analyzed by: mruar	1	
4-Bromofluorobenzene	106	65	- 135				Reviewed by: MaiC	hiTu	
TPH-Extractable with SGO	CU: EPA 3630C / EPA 8	015B(M)							
Parameter	Result (Qual D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch	
TPH as Diesel	ND	1.0	2.5	mg/Kg	11/21/2006	SD061121AS	11/27/2006	SD061121AS	
·						Analyzed by: JHsiang			
Surrogate	Surrogate Recovery	Contro	l Limits (%)				Analyzed by: JHsia	ng	

3334 Victor Court, Santa Clara, CA 95054 Phone: (408) 588-0200 Fax: (408) 588-0201

TEC Accutite 262 Michelle Court

South San Francisco, CA 94080

Attn: Nate Smith

Project Name: 1435 Webster Project Location: Alameda, CA GlobalID: T0600100766

P.O. Number: 12338

Samples Received: 11/21/2006 Sample Collected by: Client

Certificate of Analysis - D) ata Report
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Lab #: 52587-008	Sample ID: CB-6 (12)	Matrix: Solid	Sample Date: 11/15/2006	10:29 AM

Lab #: 52587-008	Sample ID: CB-	6 (12)		Matrix: Solid Sample Date: 11/15/2006 10:29 AM						
VOCs by GC: EPA 8021B Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch	
Benzene	57		1000	10	mg/Kg	11/28/2006	SGCA061128A	11/29/2006	SGCA061128A	
Toluene	190		1000	10	mg/Kg	11/28/2006	SGCA061128A	11/29/2006	SGCA061128A	
Ethyl Benzene	94		1000	10	mg/Kg	11/28/2006	SGCA061128A	11/29/2006	SGCA061128A	
Xylenes, Total	500		1000	10	mg/Kg	11/28/2006	SGCA061128A	11/29/2006	SGCA061128A	
Surrogate	Surrogate Recover	Surrogate Recovery Control Limits (%)					Analyzed by: mruan			
4-Bromofluorobenzene	93.0 65 - 135						Reviewed by: MaiChiTu			
VOCs by GC: EPA 8021B										
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch	
Methyl-t-butyl Ether	ND		1000	50	mg/Kg	11/28/2006	SGCA061128A	11/29/2006	SGCA061128A	
Surrogate	Surrogate Recover	y	Control	Limits (%)				Analyzed by: mrua	n	
4-Bromofluorobenzene	93.0		65 -	135				Reviewed by: Mai	ChiTu	
TPH-Purgeable - GC: EPA	A 8015B									
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch	
TPH as Gasoline	8000		1000	500	mg/Kg	11/28/2006	SGCA061128A	11/29/2006	SGCA061128A	
Surrogate	Surrogate Recover	y	Control	Limits (%)			Analyzed by: mruan			

177 *** 4-Bromofluorobenzene - 135 *** Surrogate recovery is outside of the control limits due to matrix interference.

TPH-Extractable with SGCU: EPA 3630C / EPA 8015B(M)

Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch	
TPH as Diesel	ND		5.0	12	mg/Kg	11/21/2006	SD061121AS	11/28/2006	SD061121AS	
310mg/kg higher boiling gasoline compounds (C8-C14). No Diesel pattern present.										

Surrogate	Surrogate Recovery	Control Limits (%)	Analyzed by: JHsiang
o-Terphenyl	69.8	28 - 129	Reviewed by: LGlantz

Reviewed by: MaiChiTu

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TEC Accutite 262 Michelle Court

South San Francisco, CA 94080

Attn: Note Smith

Project Name: 1435 Webster
Project Location: Alameda, CA

Attn: Nate Smith

GlobalID: T0600100766
P.O. Number: 12338

Certificate of Analysis - Data Report

Samples Received: 11/21/2006
Sample Collected by: Client

Lab #: 52587-009 **Sample ID: CB-7 (12) Matrix:** Solid **Sample Date:** 11/15/2006 10:47 AM

ICP Metals: EPA 3050B / EPA 6010B D/P-F **Prep Batch Parameter** Result Qual **Detection Limit** Units **Prep Date Analysis Date** QC Batch 11 1.0 SM061121 11/22/2006 Lead 1.0 11/21/2006 SM061121 mg/Kg

> Analyzed by: Equeja Reviewed by: HDINH

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TEC Accutite 262 Michelle Court

South San Francisco, CA 94080

Attn: Nate Smith

Project Name: 1435 Webster Project Location: Alameda, CA GlobalID: T0600100766 P.O. Number: 12338

Samples Received: 11/21/2006 Sample Collected by: Client

Certificate of Analysis - Data Report

Lab #: 52587-010 VOCs by GC: EPA 8021B Parameter Benzene	Sample ID: CB-6 Result ND	8 (8) Qual			I	Matrix: Soli	d Sample I	Date: 11/15/2006	10:58 AM	
Parameter		Qual								
		Qual								
Renzene	ND		D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch	
Denzene			1.0	0.010	mg/Kg	N/A	N/A	11/21/2006	SGC061121	
Toluene	ND		1.0	0.010	mg/Kg	N/A	N/A	11/21/2006	SGC061121	
Ethyl Benzene	ND		1.0	0.010	mg/Kg	N/A	N/A	11/21/2006	SGC061121	
Xylenes, Total	ND		1.0	0.010	mg/Kg	N/A	N/A	11/21/2006	SGC061121	
Surrogate	Surrogate Recovery	7	Control	Limits (%)			Analyzed by: mruan			
4-Bromofluorobenzene	101 65 - 135							Reviewed by: MaiCh	niTu	
VOCs by GC: EPA 8021B										
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch	
Methyl-t-butyl Ether	ND		1.0	0.050	mg/Kg	N/A	N/A	11/21/2006	SGC061121	
Surrogate	Surrogate Recovery	7	Control	Limits (%)				Analyzed by: mruan		
4-Bromofluorobenzene	101		65 -	135				Reviewed by: MaiCh	niTu	
TPH-Purgeable - GC: EPA	8015B									
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch	
TPH as Gasoline	ND		1.0	0.50	mg/Kg	N/A	N/A	11/21/2006	SGC061121	
Surrogate	Surrogate Recovery	7	Control	Limits (%)				Analyzed by: mruan		
4-Bromofluorobenzene	100		65 -	135				Reviewed by: MaiCh	niTu	
TPH-Extractable with SGC	U: EPA 3630C/EPA	8015B	B (M)							
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch	
TPH as Diesel	ND		1.0	2.5	mg/Kg	11/21/2006	SD061121AS	11/27/2006	SD061121AS	
Surrogate	Surrogate Recovery	7	Control	Limits (%)				Analyzed by: JHsian	g	
o-Terphenyl	66.4		28 -	129				Reviewed by: LGlan	tz	

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TEC Accutite 262 Michelle Court

South San Francisco, CA 94080

Attn: Nate Smith

Project Name: 1435 Webster Project Location: Alameda, CA

GlobalID: T0600100766 P.O. Number: 12338

Samples Received: 11/21/2006 Sample Collected by: Client

Lab #: 52587-011	Sample ID: CB-8 (10)	Matrix: Solid	Sample Date: 11/15/2006	11:05 AM
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VOCs by GC: EPA 8021B									
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
Benzene	ND		500	5.0	mg/Kg	12/6/2006	SGCA061206A	12/6/2006	SGCA061206A
Toluene	ND		500	5.0	mg/Kg	12/6/2006	SGCA061206A	12/6/2006	SGCA061206A
Ethyl Benzene	26		500	5.0	mg/Kg	12/6/2006	SGCA061206A	12/6/2006	SGCA061206A
Xylenes, Total	150		500	5.0	mg/Kg	12/6/2006	SGCA061206A	12/6/2006	SGCA061206A
Surrogate	Surrogate Recovery	(Control Limits (%) Analyzed by: mrua				n		
4-Bromofluorobenzene	113		65 -	135				Reviewed by: Mai	ChiTu

ICP Metals: EPA 3050B / EPA 6010B

Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
Lead	4.8		1.0	1.0	mg/Kg	11/21/2006	SM061121	11/22/2006	SM061121

Analyzed by: Equeja Reviewed by: HDINH

VOCs by GC: EPA 8021B

Parameter	Result Q	ual D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
Methyl-t-butyl Ether	ND	500	25	mg/Kg	12/6/2006	SGCA061206A	12/6/2006	SGCA061206A
Surrogate	Surrogate Recovery	Control	Limits (%)				Analyzed by: mrua	n
4-Bromofluorobenzene	113	65	- 135				Reviewed by: Maio	ChiTu

TPH-Purgeable - GC: EPA 8015B

Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Gasoline	1800		500	250	mg/Kg	12/6/2006	SGCA061206A	12/6/2006	SGCA061206A
Surrogate	Surrogate Recovery	y	Control 1	Limits (%)				Analyzed by: mrua	n
4-Bromofluorobenzene	175 ***		65 -	- 135				Reviewed by: Mai	ChiTu

^{***} Surrogate recovery is outside of the control limits due to matrix interference.

TPH-Extractable with SGCU: EPA 3630C / EPA 8015B(M)

Parameter	Result (Qual D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch		
TPH as Diesel	ND	2.0	5.0	mg/Kg	11/21/2006	SD061121AS	11/30/2006	SD061121AS		
24mg/Kg higher boiling gasoline compounds (C8-C14). No Diesel pattern present.										
Surrogate	Surrogate Recovery	Control	Limits (%)			Analyzed by: EricKum				
o-Terphenyl	81.3	28	- 129				Reviewed by: LGla	ntz		

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TEC Accutite 262 Michelle Court

South San Francisco, CA 94080

Attn: Nate Smith

Project Name: 1435 Webster Project Location: Alameda, CA GlobalID: T0600100766 P.O. Number: 12338

Samples Received: 11/21/2006

Certificate of Analysis - Data Report

Sample Collected by: Client

Lab #: 52587-012	Sample ID: CB-9	9 (8)			I	Matrix: Soli	d Sample I	Date: 11/15/200	6 11:14 AM
VOCs by GC: EPA 8021B Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
Benzene	ND		1.0	0.010	mg/Kg	N/A	N/A	11/21/2006	SGC061121
Toluene	ND		1.0	0.010	mg/Kg	N/A	N/A	11/21/2006	SGC061121
Ethyl Benzene	ND		1.0	0.010	mg/Kg	N/A	N/A	11/21/2006	SGC061121
Xylenes, Total	ND		1.0	0.010	mg/Kg	N/A	N/A	11/21/2006	SGC061121
Surrogate	Surrogate Recovery Control Limits (%)							Analyzed by: mruar	l
4-Bromofluorobenzene	102 65 - 135							Reviewed by: MaiC	hiTu
VOCs by GC: EPA 8021B									
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
Methyl-t-butyl Ether	ND		1.0	0.050	mg/Kg	N/A	N/A	11/21/2006	SGC061121
Surrogate	Surrogate Recovery	7	Control 1	Limits (%)				Analyzed by: mruar	l
4-Bromofluorobenzene	102		65 -	135			Reviewed by: MaiChiTu		
TPH-Purgeable - GC: EPA	8015B								
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Gasoline	ND		1.0	0.50	mg/Kg	N/A	N/A	11/21/2006	SGC061121
Surrogate	Surrogate Recovery	7	Control 1	Limits (%)				Analyzed by: mruar	ı
4-Bromofluorobenzene	102		65 -	135				Reviewed by: MaiC	hiTu
TPH-Extractable with SGC	CU: EPA 3630C / EPA	8015E	B (M)						
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Diesel	ND		1.0	2.5	mg/Kg	11/21/2006	SD061121AS	11/27/2006	SD061121AS
Surrogate	Surrogate Recovery	7	Control 1	Limits (%)				Analyzed by: JHsia	ng

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TEC Accutite 262 Michelle Court

South San Francisco, CA 94080

Attn: Nate Smith

Project Name: 1435 Webster Project Location: Alameda, CA GlobalID: T0600100766 P.O. Number: 12338

Samples Received: 11/21/2006 Sample Collected by: Client

Certificate of Analysis - Data Report

	Sample Conected by. Chefit												
Lab#: 52587-013	Sample ID: CB-9	(10)]	Matrix: Solid	d Sample l	Date: 11/15/2006	5 11:23 AM					
VOCs by GC: EPA 8021B													
Parameter	Result (Qual D/P-I	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch					
Benzene	ND	1.0	0.010	mg/Kg	N/A	N/A	11/21/2006	SGC061121					
Toluene	ND	1.0	0.010	mg/Kg	N/A	N/A	11/21/2006	SGC061121					
Ethyl Benzene	ND	1.0	0.010	mg/Kg	N/A	N/A	11/21/2006	SGC061121					
Xylenes, Total	ND	1.0	0.010	mg/Kg	N/A	N/A	11/21/2006	SGC061121					
Surrogate	Surrogate Recovery	Control Limits (%) Analy				Analyzed by: mruan							
4-Bromofluorobenzene	102	65	- 135			Reviewed by: MaiChiTu							
VOCs by GC: EPA 8021B													
Parameter	Result (Qual D/P-I	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch					
Methyl-t-butyl Ether	ND	1.0	0.050	mg/Kg	N/A	N/A	11/21/2006	SGC061121					
Surrogate	Surrogate Recovery	Contro	l Limits (%)				Analyzed by: mruan						
4-Bromofluorobenzene	102	65	- 135				Reviewed by: MaiC	hiTu					
TPH-Purgeable - GC: EPA	8015B												
Parameter	Result (Qual D/P-I	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch					
TPH as Gasoline	ND	1.0	0.50	mg/Kg	N/A	N/A	11/21/2006	SGC061121					
Surrogate	Surrogate Recovery	Surrogate Recovery Control Limits (%)				Analyzed by: mruan							
4-Bromofluorobenzene	99.8	65	- 135				Reviewed by: MaiC	hiTu					

Surrogate	Surrogate Recovery	Control Limits (%)	Analyzed by: mruan
4-Bromofluorobenzene	99.8	65 - 135	Reviewed by: MaiChiTu

Parameter	Result (Qual D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Diesel	ND	1.0	2.5	mg/Kg	11/21/2006	SD061121AS	11/28/2006	SD061121AS
Surrogate	Surrogate Recovery	Contro	l Limits (%)			Analyzed by: JHsiang		
o-Terphenyl	44.7	28	- 129				Reviewed by: LGla	ntz

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TEC Accutite 262 Michelle Court

South San Francisco, CA 94080

Attn: Nate Smith

Project Name: 1435 Webster Project Location: Alameda, CA GlobalID: T0600100766 P.O. Number: 12338

Samples Received: 11/21/2006

Certificate of Analysis - Data Report

Sample Collected by: Client

VOCs by GC: EPA 8021B Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
Benzene	ND		1.0	0.010	mg/Kg	N/A	N/A	11/21/2006	SGC061121
Toluene	ND		1.0	0.010	mg/Kg	N/A	N/A	11/21/2006	SGC061121
Ethyl Benzene	0.012		1.0	0.010	mg/Kg	N/A	N/A	11/21/2006	SGC061121
Xylenes, Total	ND		1.0	0.010	mg/Kg	N/A	N/A	11/21/2006	SGC061121
Surrogate	Surrogate Recover	·y	Control	Limits (%)				Analyzed by: mruar	1
4-Bromofluorobenzene	114 65 - 135							Reviewed by: MaiC	ChiTu
VOCs by GC: EPA 8021B									
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
Methyl-t-butyl Ether	ND		1.0	0.050	mg/Kg	N/A	N/A	11/21/2006	SGC061121
Surrogate	Surrogate Recover	Surrogate Recovery Control Limits (%)						Analyzed by: mruar	1
4-Bromofluorobenzene	114		65 -	- 135			Reviewed by: MaiChiTu		
TPH-Purgeable - GC: EPA	8015B								
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Gasoline	2.2		1.0	0.50	mg/Kg	N/A	N/A	11/21/2006	SGC061121
Surrogate	Surrogate Recover	·y	Control	Limits (%)				Analyzed by: mruar	1
4-Bromofluorobenzene	124		65 -	- 135				Reviewed by: MaiC	ChiTu
TPH-Extractable with SGC	CU: EPA 3630C / EPA	A 8015E	B (M)						
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Diesel	ND		1.0	2.5	mg/Kg	11/21/2006	SD061121AS	11/28/2006	SD061121A
10mg/Kg higher boiling	ng gasoline compounds	(C10-C	18). No E	Diesel pattern present					
Surrogate	Surrogate Recover	y	Control	Limits (%)				Analyzed by: JHsia	ng
o-Terphenyl	52.9		28 -	- 129				Reviewed by: LGla	

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TEC Accutite 262 Michelle Court

South San Francisco, CA 94080

Attn: Nate Smith

Project Name: 1435 Webster Project Location: Alameda, CA GlobalID: T0600100766

P.O. Number: 12338

Samples Received: 11/21/2006 Sample Collected by: Client

Certificate of Analysis - Data Report

Lab #: 52587-015	Sample ID: CB-10 (12)	Matrix: Solid	Sample Date: 11/15/2006	11:36 AM

VOCs by GC: EPA 8021B									
Parameter	Result (Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
Benzene	ND		1000	10	mg/Kg	11/28/2006	SGCA061128A	11/28/2006	SGCA061128A
Toluene	34		1000	10	mg/Kg	11/28/2006	SGCA061128A	11/28/2006	SGCA061128A
Ethyl Benzene	45		1000	10	mg/Kg	11/28/2006	SGCA061128A	11/28/2006	SGCA061128A
Xylenes, Total	200		1000	10	mg/Kg	11/28/2006	SGCA061128A	11/28/2006	SGCA061128A
Surrogate	Surrogate Recovery	•	Control I	Limits (%)			Analyzed by: mruan		
4-Bromofluorobenzene	112		65 -	135				Reviewed by: Mai	ChiTu

VOCs by GC: EPA 8021B

Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
Methyl-t-butyl Ether	ND		1000	50	mg/Kg	11/28/2006	SGCA061128A	11/28/2006	SGCA061128A
Surrogate	Surrogate Recovery	7	Control 1	Limits (%)				Analyzed by: mrua	n

Surrogate Surrogate Recovery Control Limits (%)
4-Bromofluorobenzene 112 65 - 135

Reviewed by: MaiChiTu

TPH-Purgeable - GC: EPA 8015B

Parameter	Result	Qual D	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Gasoline	2800	1	1000	500	mg/Kg	11/28/2006	SGCA061128A	11/28/2006	SGCA061128A
<u> </u>	G	-	4 17	(0/)				A 1 1	

Surrogate Surrogate Recovery Control Limits (%)
4-Bromofluorobenzene 166 *** 65 - 135

Analyzed by: mruan Reviewed by: MaiChiTu

TPH-Extractable with SGCU: EPA 3630C / EPA 8015B(M)

Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Diesel	ND		5.0	12	mg/Kg	11/21/2006	SD061121AS	11/28/2006	SD061121AS
180mg/kg higher boiling gasolin	e compound	ls (C8-C1	4). No Di	iesel pattern present.					

Surrogate	Surrogate Recovery	Control Limits (%)	Analyzed by: JHsiang
o-Terphenyl	52.6	28 - 129	Reviewed by: LGlantz

^{***} Surrogate recovery is outside of the control limits due to matrix interference.

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TEC Accutite 262 Michelle Court

South San Francisco, CA 94080

Attn: Nate Smith

Project Name: 1435 Webster Project Location: Alameda, CA GlobalID: T0600100766 P.O. Number: 12338

Samples Received: 11/21/2006 Sample Collected by: Client

Certificate of Analysis - Data Report

		Sample Collected by: Cheft								
Lab #: 52587-016	Sample ID: CB-	11 (8)			I	Matrix: Solid	Sample I	Date: 11/15/200	6 11:42 AM	
VOCs by GC: EPA 8021B										
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch	
Benzene	ND		1.0	0.010	mg/Kg	N/A	N/A	11/27/2006	SGC061127	
Toluene	ND		1.0	0.010	mg/Kg	N/A	N/A	11/27/2006	SGC061127	
Ethyl Benzene	ND		1.0	0.010	mg/Kg	N/A	N/A	11/27/2006	SGC061127	
Xylenes, Total	ND		1.0	0.010	mg/Kg	N/A	N/A	11/27/2006	SGC061127	
Surrogate	Surrogate Recovery	y	Control	Limits (%)				Analyzed by: mruar	ı	
4-Bromofluorobenzene	107	107 65 - 135 Reviewed by: MaiChiT					hiTu			
VOCs by GC: EPA 8021B										
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch	
Methyl-t-butyl Ether	ND		1.0	0.050	mg/Kg	N/A	N/A	11/27/2006	SGC061127	
Surrogate	Surrogate Recovery	y	Control	Limits (%)				Analyzed by: mruar	ı	
4-Bromofluorobenzene	107		65	- 135			Reviewed by: MaiChiTu			
TPH-Purgeable - GC: EPA	8015B									
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch	
TPH as Gasoline	0.53		1.0	0.50	mg/Kg	N/A	N/A	11/27/2006	SGC061127	
Surrogate	Surrogate Recovery	y	Control	Limits (%)				Analyzed by: mruar	1	
4-Bromofluorobenzene	117		65	- 135			Reviewed by: MaiChiTu			
TPH-Extractable with SGO	CU: EPA 3630C / EPA	8015E	B(M)							
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch	
TPH as Diesel	ND		1.0	2.5	mg/Kg	11/21/2006	SD061121AS	11/28/2006	SD061121AS	
Surrogate	Surrogate Recovery	y	Control	Limits (%)				Analyzed by: JHsia	ng	
o-Terphenyl	63.8		28 -	- 129				Reviewed by: LGla	ntz	

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TEC Accutite 262 Michelle Court

South San Francisco, CA 94080

Certificate of Analysis - Data Report

Attn: Nate Smith

Project Name: 1435 Webster Project Location: Alameda, CA GlobalID: T0600100766

P.O. Number: 12338

Samples Received: 11/21/2006 Sample Collected by: Client

|--|

Lab #: 52587-017	Sample ID: CB	-11 (12	2)		Matrix: Solid Sample Date: 11/15/2006 11:46 AM						
VOCs by GC: EPA 8021B Parameter	Result	Oual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	OC Batch		
Benzene	ND	Quai	200	2.0	mg/Kg	11/28/2006	SGCA061128A	11/28/2006	SGCA061128A		
Toluene	3.8		200	2.0	mg/Kg	11/28/2006	SGCA061128A	11/28/2006	SGCA061128A		
Ethyl Benzene	4.8		200	2.0	mg/Kg	11/28/2006	SGCA061128A SGCA061128A	11/28/2006	SGCA061128A		
Xylenes, Total	25		200	2.0	mg/Kg	11/28/2006	SGCA061128A	11/28/2006	SGCA061128A		
Surrogate	Surrogate Recover	ry	Control 1	Limits (%)				Analyzed by: mrua	n		
4-Bromofluorobenzene	116	65 -	135				Reviewed by: Mai	ChiTu			
VOCs by GC: EPA 8021B											
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch		
Methyl-t-butyl Ether	ND		200	10	mg/Kg	11/28/2006	SGCA061128A	11/28/2006	SGCA061128A		
Surrogate	Surrogate Recover	ry	Control 1	Limits (%)				Analyzed by: mrua	n		
4-Bromofluorobenzene	116		65 -	135			Reviewed by: MaiChiTu				
TPH-Purgeable - GC: EPA	8015B										
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch		
TPH as Gasoline	300		200	100	mg/Kg	11/28/2006	SGCA061128A	11/28/2006	SGCA061128A		
Surrogate	Surrogate Recover	ry	Control 1	Limits (%)				Analyzed by: mrua	n		
4-Bromofluorobenzene	135		65 -	135				Reviewed by: MaiChiTu			
TPH-Extractable with SGO	CU: EPA 3630C/EP	A 8015I	B (M)								
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch		
TPH as Diesel	ND		25	62	mg/Kg	11/21/2006	SD061121AS	11/28/2006	SD061121AS		
1300mg/kg higher boi	ling gasoline compour	ds (C8-0	C14). No I	Diesel pattern presen	t.						
Surrogate	Surrogate Recover	ry	Control 1	Limits (%)				Analyzed by: JHsia	ang		

- 129

57.0

o-Terphenyl

Reviewed by: LGlantz

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TEC Accutite 262 Michelle Court

South San Francisco, CA 94080

Attn: Nate Smith

Project Name: 1435 Webster Project Location: Alameda, CA GlobalID: T0600100766 P.O. Number: 12338

Samples Received: 11/21/2006

Certificate of Analysis - Data Report

Sample Collected by: Client

Lab#: 52587-018	Sample ID: CB-1	12 (8)			I	Matrix: Soli	d Sample I	Date: 11/15/200	6 11:54 AM
VOCs by GC: EPA 8021B Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
Benzene	ND		1.0	0.010	mg/Kg	N/A	N/A	11/22/2006	SGC061121
Toluene	ND		1.0	0.010	mg/Kg	N/A	N/A	11/22/2006	SGC061121
Ethyl Benzene	ND		1.0	0.010	mg/Kg	N/A	N/A	11/22/2006	SGC061121
Xylenes, Total	ND		1.0	0.010	mg/Kg	N/A	N/A	11/22/2006	SGC061121
Surrogate	Surrogate Recovery	Surrogate Recovery Control Limits (%)						Analyzed by: mruar	n
4-Bromofluorobenzene	103	103 65 - 135 Reviewed by: MaiCh						ChiTu	
VOCs by GC: EPA 8021B									
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
Methyl-t-butyl Ether	ND		1.0	0.050	mg/Kg	N/A	N/A	11/22/2006	SGC061121
Surrogate	Surrogate Recovery	7	Control 1	Limits (%)				Analyzed by: mruai	n
4-Bromofluorobenzene	103		65 -	135			Reviewed by: MaiChiTu		
TPH-Purgeable - GC: EPA	A 8015B								
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Gasoline	ND		1.0	0.50	mg/Kg	N/A	N/A	11/22/2006	SGC061121
Surrogate	Surrogate Recovery	7	Control 1	Limits (%)				Analyzed by: mruar	n
4-Bromofluorobenzene	103		65 -	135				Reviewed by: Mai	ChiTu
TPH-Extractable with SGO	CU: EPA 3630C / EPA	8015I	B (M)						
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Diesel	ND		1.0	2.5	mg/Kg	11/21/2006	SD061121AS	11/28/2006	SD061121AS
Surrogate	Surrogate Recovery	7	Control 1	Limits (%)				Analyzed by: JHsia	ng
o-Terphenyl	69.9		28 -	129				Reviewed by: LGla	ntz

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TEC Accutite 262 Michelle Court

South San Francisco, CA 94080

Attn: Nate Smith

Project Name: 1435 Webster Project Location: Alameda, CA GlobalID: T0600100766 P.O. Number: 12338

Samples Received: 11/21/2006 Sample Collected by: Client

Certificate of Analysis -	Data	Report
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		Sample Concered by Chem									
Lab #: 52587-019	Sample ID: CB-12	2 (12)			I	Matrix: Solid	Sample I	Date: 11/15/2006	5 11:58 AM		
VOCs by GC: EPA 8021B											
Parameter	Result (Qual 1	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch		
Benzene	ND		1.0	0.010	mg/Kg	N/A	N/A	11/27/2006	SGC061127		
Toluene	ND		1.0	0.010	mg/Kg	N/A	N/A	11/27/2006	SGC061127		
Ethyl Benzene	ND		1.0	0.010	mg/Kg	N/A	N/A	11/27/2006	SGC061127		
Xylenes, Total	ND		1.0	0.010	mg/Kg	N/A	N/A	11/27/2006	SGC061127		
Surrogate	Surrogate Recovery	•						Analyzed by: mruan			
4-Bromofluorobenzene	106	106 65 - 135						Reviewed by: MaiC	hiTu		
VOCs by GC: EPA 8021B											
Parameter	Result (Qual 1	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch		
Methyl-t-butyl Ether	ND		1.0	0.050	mg/Kg	N/A	N/A	11/27/2006	SGC061127		
Surrogate	Surrogate Recovery	C	Control I	Limits (%)				Analyzed by: mruan			
4-Bromofluorobenzene	106		65 -	135			Reviewed by: MaiChiTu				
TPH-Purgeable - GC: EPA	8015B										
Parameter	Result (Qual 1	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch		
TPH as Gasoline	ND		1.0	0.50	mg/Kg	N/A	N/A	11/27/2006	SGC061127		
Surrogate	Surrogate Recovery	C	Control I	Limits (%)				Analyzed by: mruan			
4-Bromofluorobenzene	112		65 -	135			Reviewed by: MaiChiTu				
TPH-Extractable with SGO	CU: EPA 3630C / EPA 8	8015B(N	M)								
Parameter	Result (Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch		
TPH as Diesel	ND		1.0	2.5	mg/Kg	11/21/2006	SD061121AS	11/28/2006	SD061121AS		
Surrogate	Surrogate Recovery	C	Control I	Limits (%)				Analyzed by: JHsiar	ıg		
o-Terphenyl	58.5		28 -	129				Reviewed by: LGlar	ntz		

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TEC Accutite 262 Michelle Court

South San Francisco, CA 94080

Attn: Nate Smith

Project Name: 1435 Webster Project Location: Alameda, CA GlobalID: T0600100766 P.O. Number: 12338

Samples Received: 11/21/2006

Certificate of Analysis - Data Report

Sample Collected by: Client

Lab #: 52587-020	Sample ID: CB-1	14 (8)			I	Matrix: Soli	d Sample I	Date: 11/15/200	6 1:37 PM
VOCs by GC: EPA 8021B Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
Benzene	ND		1.0	0.010	mg/Kg	N/A	N/A	11/22/2006	SGC061121
Toluene	ND		1.0	0.010	mg/Kg	N/A	N/A	11/22/2006	SGC061121
Ethyl Benzene	ND		1.0	0.010	mg/Kg	N/A	N/A	11/22/2006	SGC061121
Xylenes, Total	ND		1.0	0.010	mg/Kg	N/A	N/A	11/22/2006	SGC061121
Surrogate	Surrogate Recovery	Surrogate Recovery Control Limits (%)						Analyzed by: mruar	1
4-Bromofluorobenzene	102	65 -	135				Reviewed by: MaiC	ChiTu	
VOCs by GC: EPA 8021B									
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
Methyl-t-butyl Ether	ND		1.0	0.050	mg/Kg	N/A	N/A	11/22/2006	SGC061121
Surrogate	Surrogate Recovery	7	Control l	Limits (%)				Analyzed by: mruar	1
4-Bromofluorobenzene	102		65 -	135			Reviewed by: MaiChiTu		
TPH-Purgeable - GC: EPA	8015B								
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Gasoline	ND		1.0	0.50	mg/Kg	N/A	N/A	11/22/2006	SGC061121
Surrogate	Surrogate Recovery	7	Control l	Limits (%)				Analyzed by: mruar	ı
4-Bromofluorobenzene	99.0		65 -	135				Reviewed by: MaiC	ChiTu
TPH-Extractable with SGO	CU: EPA 3630C/EPA	8015I	B (M)						
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Diesel	ND		1.0	2.5	mg/Kg	11/28/2006	SD061128AS	11/29/2006	SD061128AS
Surrogate	Surrogate Recovery	7	Control l	Limits (%)				Analyzed by: EricK	um
o-Terphenyl	70.1		28 -	129				Reviewed by: LGla	ntz

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TEC Accutite 262 Michelle Court

South San Francisco, CA 94080

Attn: Nate Smith

Project Name: 1435 Webster Project Location: Alameda, CA GlobalID: T0600100766 P.O. Number: 12338

Samples Received: 11/21/2006

Certificate of Analysis - Data Report

Sample Collected by: Client

Lab #: 52587-021	Sample ID: CB-1	4 (12	3)		I	Matrix: Solid	Sample I	Date: 11/15/200	6 1:43 PM	
VOCs by GC: EPA 8021B										
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch	
Benzene	ND		1.0	0.010	mg/Kg	N/A	N/A	11/21/2006	SGC061121	
Toluene	ND		1.0	0.010	mg/Kg	N/A	N/A	11/21/2006	SGC061121	
Ethyl Benzene	ND		1.0	0.010	mg/Kg	N/A	N/A	11/21/2006	SGC061121	
Xylenes, Total	ND		1.0	0.010	mg/Kg	N/A	N/A	11/21/2006	SGC061121	
Surrogate	Surrogate Recovery	Surrogate Recovery Control Limits (%)						Analyzed by: mruar	1	
4-Bromofluorobenzene	114	114 65 - 135						Reviewed by: MaiC	ChiTu	
VOCs by GC: EPA 8021B										
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch	
Methyl-t-butyl Ether	ND		1.0	0.050	mg/Kg	N/A	N/A	11/21/2006	SGC061121	
Surrogate	Surrogate Recovery		Control l	Limits (%)				Analyzed by: mruar	1	
4-Bromofluorobenzene	114		65 -	135			Reviewed by: MaiChiTu			
TPH-Purgeable - GC: EPA	8015B									
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch	
TPH as Gasoline	1.0		1.0	0.50	mg/Kg	N/A	N/A	11/21/2006	SGC061121	
Surrogate	Surrogate Recovery		Control l	Limits (%)				Analyzed by: mruar	1	
4-Bromofluorobenzene	128		65 -	135			Reviewed by: MaiChiTu			
TPH-Extractable with SGO	CU: EPA 3630C / EPA	8015E	B (M)							
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch	
TPH as Diesel	ND		1.0	2.5	mg/Kg	11/28/2006	SD061128AS	11/30/2006	SD061128A	
Surrogate	Surrogate Recovery		Control l	Limits (%)				Analyzed by: EricK	um	
o-Terphenyl	67.0		28 -	129				Reviewed by: LGla	ntz	

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TEC Accutite 262 Michelle Court

South San Francisco, CA 94080

Attn: Nate Smith

Project Name: 1435 Webster Project Location: Alameda, CA GlobalID: T0600100766 P.O. Number: 12338

Samples Received: 11/21/2006 Sample Collected by: Client

Certificate of Analysis - D) ata Report
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	Sample Concered by. Chem									
Lab #: 52587-022	Sample ID: CB-1	l 6 (8)			I	Matrix: Solid	l Sample I	Date: 11/15/200	6 2:31 PM	
VOCs by GC: EPA 8021B										
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch	
Benzene	ND		1.0	0.010	mg/Kg	N/A	N/A	11/21/2006	SGC061121	
Toluene	ND		1.0	0.010	mg/Kg	N/A	N/A	11/21/2006	SGC061121	
Ethyl Benzene	ND		1.0	0.010	mg/Kg	N/A	N/A	11/21/2006	SGC061121	
Xylenes, Total	ND		1.0	0.010	mg/Kg	N/A	N/A	11/21/2006	SGC061121	
Surrogate	Surrogate Recovery	,	Control	Limits (%)			Analyzed by: mruan			
4-Bromofluorobenzene	102	102 65 - 135 Reviewed by: MaiO					ChiTu			
VOCs by GC: EPA 8021B										
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch	
Methyl-t-butyl Ether	ND		1.0	0.050	mg/Kg	N/A	N/A	11/21/2006	SGC061121	
Surrogate	Surrogate Recovery	,	Control	Limits (%)				Analyzed by: mruai	1	
4-Bromofluorobenzene	102		65	135			Reviewed by: MaiChiTu			
TPH-Purgeable - GC: EPA	A 8015B									
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch	
TPH as Gasoline	ND		1.0	0.50	mg/Kg	N/A	N/A	11/21/2006	SGC061121	
Surrogate	Surrogate Recovery	,	Control	Limits (%)				Analyzed by: mruar	1	
4-Bromofluorobenzene	102		65 -	135			Reviewed by: MaiChiTu			
TPH-Extractable with SG	CU: EPA 3630C / EPA	8015E	B (M)							
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch	
TPH as Diesel	ND		1.0	2.5	mg/Kg	11/28/2006	SD061128AS	11/29/2006	SD061128AS	
Surrogate	Surrogate Recovery	,	Control	Limits (%)				Analyzed by: Erick	Tum	
o-Terphenyl	77.4		28 -	129				Reviewed by: LGla	ntz	

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TEC Accutite 262 Michelle Court

South San Francisco, CA 94080

Attn: Nate Smith

Project Name: 1435 Webster Project Location: Alameda, CA GlobalID: T0600100766 P.O. Number: 12338

Samples Received: 11/21/2006

Certificate of Analysis - Data Report

Sample Collected by: Client

Lab #: 52587-023	Sample ID: CB-1	17 (8)			I	Matrix: Soli	d Sample I	Date: 11/15/200	6 2:44 PM
VOCs by GC: EPA 8021B									
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
Benzene	ND		1.0	0.010	mg/Kg	N/A	N/A	11/22/2006	SGC061121
Toluene	ND		1.0	0.010	mg/Kg	N/A	N/A	11/22/2006	SGC061121
Ethyl Benzene	ND		1.0	0.010	mg/Kg	N/A	N/A	11/22/2006	SGC061121
Xylenes, Total	ND		1.0	0.010	mg/Kg	N/A	N/A	11/22/2006	SGC061121
Surrogate	Surrogate Recovery	7	Control l	Limits (%)				Analyzed by: mruai	1
4-Bromofluorobenzene	107		65 -	135				Reviewed by: MaiC	ChiTu
VOCs by GC: EPA 8021B									
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
Methyl-t-butyl Ether	ND		1.0	0.050	mg/Kg	N/A	N/A	11/22/2006	SGC061121
Surrogate	Surrogate Recovery	7	Control l	Limits (%)				Analyzed by: mruai	1
4-Bromofluorobenzene	107		65 -	135				Reviewed by: MaiC	ChiTu
TPH-Purgeable - GC: EPA	8015B								
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Gasoline	ND		1.0	0.50	mg/Kg	N/A	N/A	11/22/2006	SGC061121
Surrogate	Surrogate Recovery	7	Control l	Limits (%)				Analyzed by: mruar	n
4-Bromofluorobenzene	102		65 -	135				Reviewed by: MaiC	ChiTu
TPH-Extractable with SGO	CU: EPA 3630C / EPA	8015I	B (M)						
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Diesel	ND		1.0	2.5	mg/Kg	11/28/2006	SD061128AS	11/30/2006	SD061128AS
Surrogate	Surrogate Recovery	7	Control l	Limits (%)				Analyzed by: EricK	um
o-Terphenyl	65.8		28 -	129				Reviewed by: LGla	ntz

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TEC Accutite 262 Michelle Court

South San Francisco, CA 94080

Attn: Nate Smith

Project Name: 1435 Webster Project Location: Alameda, CA GlobalID: T0600100766

P.O. Number: 12338

Samples Received: 11/21/2006 Sample Collected by: Client

Certificate of Analysis - Data Report

Lab #: 52587-024	Sample ID: CB-17 (12)	Matrix: Solid	Sample Date: 11/15/2006 2:51 PM
VOCe by CC+ FDA 8021R			

VOCs by GC: EPA 8021B									
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
Benzene	ND		2000	20	mg/Kg	11/28/2006	SGCA061128A	11/28/2006	SGCA061128A
Toluene	170		2000	20	mg/Kg	11/28/2006	SGCA061128A	11/28/2006	SGCA061128A
Ethyl Benzene	120		2000	20	mg/Kg	11/28/2006	SGCA061128A	11/28/2006	SGCA061128A
Xylenes, Total	640		2000	20	mg/Kg	11/28/2006	SGCA061128A	11/28/2006	SGCA061128A
Surrogate	Surrogate Recovery		Control l	Limits (%)				Analyzed by: mrua	n
4-Bromofluorobenzene	93.9		65 -	135				Reviewed by: Mai	ChiTu

VOCs by GC: EPA 8021B

4-Bromofluorobenzene

Parameter	Result	Qual D/	/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
Methyl-t-butyl Ether	ND	20	2000	100	mg/Kg	11/28/2006	SGCA061128A	11/28/2006	SGCA061128A
Surrogate	Surrogate Recovery	Cor	ntrol I	Limits (%)				Analyzed by: mrua	n

135

TPH-Purgeable - GC: EPA 8015B

Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Gasoline	10000		2000	1000	mg/Kg	11/28/2006	SGCA061128A	11/28/2006	SGCA061128A
Surrogate	Surrogate Recovery	7	Control 1	Limits (%)				Analyzed by: mrua	n

Control Limits (%) Surrogate **Surrogate Recovery** 182 *** 4-Bromofluorobenzene 65 - 135

93.9

*** Surrogate recovery is outside of the control limits due to matrix interference.

TPH-Extractable with SGCU: EPA 3630C / EPA 8015B(M)

Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Diesel	ND		20	50	mg/Kg	11/28/2006	SD061128AS	11/30/2006	SD061128AS
460mg/kg higher boiling gasoline compounds (C8-C14). No Diesel pattern present.									

Surrogate	Surrogate Recovery	Control Limits (%)	Analyzed by: EricKum
o-Terphenyl	59.4	28 - 129	Reviewed by: LGlantz

Reviewed by: MaiChiTu

Reviewed by: MaiChiTu

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Method Blank - Solid - TPH-Extractable with SGCU: EPA 3630C / EPA 8015B(M)

QC/Prep Batch ID: SD061121AS Validated by: ECunniffe - 11/22/06

QC/Prep Date: 11/21/2006

ParameterResultDFPQLRUnitsTPH as DieselND12.5mg/Kg

Surrogate for Blank % Recovery Control Limits o-Terphenyl 93.9 28 - 129

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Method Blank - Solid - TPH-Extractable with SGCU: EPA 3630C / EPA 8015B(M)

QC/Prep Batch ID: SD061128AS Validated by: LGlantz - 11/30/06

QC/Prep Date: 11/28/2006

ParameterResultDFPQLRUnitsTPH as DieselND12.5mg/Kg

Surrogate for Blank% RecoveryControl Limitso-Terphenyl61.228 - 129

3334 Victor Court, Santa Clara, CA 95054 Phone: (408) 588-0200 Fax: (408) 588-0201

Method Blank - Solid - TPH-Purgeable - GC: EPA 8015B

QC Batch ID: SGC061121 Validated by: bdhabalia - 11/22/06

QC Batch Analysis Date: 11/21/2006

ParameterResultDFPQLRUnitsTPH as GasolineND10.50mg/Kg

Surrogate for Blank % Recovery Control Limits 4-Bromofluorobenzene 101 65 - 135

Method Blank - Solid - VOCs by GC: EPA 8021B

QC Batch ID: SGC061121 Validated by: bdhabalia - 11/22/06

QC Batch Analysis Date: 11/21/2006

Parameter Result DF **PQLR** Units ND mg/Kg Benzene 0.010 1 Ethyl Benzene ND 1 0.010 mg/Kg Toluene ND 1 0.010 mg/Kg ND 0.010 mg/Kg Xylenes, Total

Surrogate for Blank % **Recovery Control Limits** 4-Bromofluorobenzene **101** 65 - 135

Method Blank - Solid - VOCs by GC: EPA 8021B

QC Batch ID: SGC061121 Validated by: MaiChiTu - 11/27/06

QC Batch Analysis Date: 11/21/2006

 Parameter
 Result
 DF
 PQLR
 Units

 Methyl-t-butyl Ether
 ND
 1
 0.050
 mg/Kg

Surrogate for Blank % Recovery Control Limits 4-Bromofluorobenzene 101 65 - 135

3334 Victor Court, Santa Clara, CA 95054 Phone: (408) 588-0200 Fax: (408) 588-0201

Method Blank - Solid - TPH-Purgeable - GC: EPA 8015B

QC Batch ID: SGC061127 Validated by: MaiChiTu - 11/28/06

QC Batch Analysis Date: 11/27/2006

ParameterResultDFPQLRUnitsTPH as GasolineND10.50mg/Kg

Surrogate for Blank % Recovery Control Limits
4-Bromofluorobenzene 106 65 - 135

Method Blank - Solid - VOCs by GC: EPA 8021B

QC Batch ID: SGC061127 Validated by: MaiChiTu - 11/28/06

QC Batch Analysis Date: 11/27/2006

Parameter Result DF **PQLR** Units ND mg/Kg Benzene 0.010 1 Ethyl Benzene ND 1 0.010 mg/Kg Toluene ND 1 0.010 mg/Kg ND 0.010 mg/Kg Xylenes, Total

Surrogate for Blank % Recovery Control Limits 4-Bromofluorobenzene 107 65 - 135

Method Blank - Solid - VOCs by GC: EPA 8021B

QC Batch ID: SGC061127 Validated by: MaiChiTu - 11/28/06

QC Batch Analysis Date: 11/27/2006

 Parameter
 Result
 DF
 PQLR
 Units

 Methyl-t-butyl Ether
 ND
 1
 0.050
 mg/Kg

Surrogate for Blank % Recovery Control Limits 4-Bromofluorobenzene 107 65 - 135

3334 Victor Court, Santa Clara, CA 95054 Phone: (408) 588-0200 Fax: (408) 588-0201

Method Blank - Solid - TPH-Purgeable - GC: EPA 8015B

QC/Prep Batch ID: SGCA061128A Validated by: MaiChiTu - 11/29/06

QC/Prep Date: 11/28/2006

ParameterResultDFPQLRUnitsTPH as GasolineND10.50mg/Kg

Surrogate for Blank % Recovery Control Limits
4-Bromofluorobenzene 109 65 - 135

Method Blank - Solid - VOCs by GC: EPA 8021B

QC/Prep Batch ID: SGCA061128A Validated by: MaiChiTu - 11/29/06

QC/Prep Date: 11/28/2006

Parameter Result DF **PQLR** Units ND mg/Kg Benzene 1 0.010 Ethyl Benzene ND 1 0.010 mg/Kg ND Toluene 1 0.010 mg/Kg ND 0.010 mg/Kg Xylenes, Total

Surrogate for Blank % Recovery Control Limits 4-Bromofluorobenzene 106 65 - 135

Method Blank - Solid - VOCs by GC: EPA 8021B

QC/Prep Batch ID: SGCA061128A Validated by: MaiChiTu - 11/29/06

QC/Prep Date: 11/28/2006

 Parameter
 Result
 DF
 PQLR
 Units

 Methyl-t-butyl Ether
 ND
 1
 0.050
 mg/Kg

Surrogate for Blank % Recovery Control Limits 4-Bromofluorobenzene 106 65 - 135

3334 Victor Court, Santa Clara, CA 95054 Phone: (408) 588-0200 Fax: (408) 588-0201

Method Blank - Solid - TPH-Purgeable - GC: EPA 8015B

QC/Prep Batch ID: SGCA061206A Validated by: MaiChiTu - 12/06/06

QC/Prep Date: 12/6/2006

ParameterResultDFPQLRUnitsTPH as GasolineND10.50mg/Kg

Surrogate for Blank % Recovery Control Limits
4-Bromofluorobenzene 98.1 65 - 135

Method Blank - Solid - VOCs by GC: EPA 8021B

QC/Prep Batch ID: SGCA061206A Validated by: MaiChiTu - 12/06/06

QC/Prep Date: 12/6/2006

Parameter Result DF **PQLR** Units ND mg/Kg Benzene 1 0.010 Ethyl Benzene ND 1 0.010 mg/Kg ND Toluene 1 0.010 mg/Kg ND 0.010 mg/Kg Xylenes, Total

Surrogate for Blank % **Recovery Control Limits** 4-Bromofluorobenzene **91.1** 65 - 135

Method Blank - Solid - VOCs by GC: EPA 8021B

QC/Prep Batch ID: SGCA061206A Validated by: MaiChiTu - 12/06/06

QC/Prep Date: 12/6/2006

 Parameter
 Result
 DF
 PQLR
 Units

 Methyl-t-butyl Ether
 ND
 1
 0.050
 mg/Kg

Surrogate for Blank % **Recovery Control Limits** 4-Bromofluorobenzene **91.1** 65 - 135

3334 Victor Court, Santa Clara, CA 95054 Phone: (408) 588-0200 Fax: (408) 588-0201

LCS / LCSD - Solid - TPH-Extractable with SGCU: EPA 3630C / EPA 8015B(M)

QC Batch ID: SD061121AS Reviewed by: ECunniffe - 11/22/06

QC/Prep Date: 11/21/2006

LCS

Parameter	Method Blank	Spike Amt	SpikeResult	Units	% Recovery	Recovery Limits
TPH as Diesel	<2.5	50	38.9	mg/Kg	77.8	45 - 140
TPH as Motor Oil	<10	50	39.2	mg/Kg	78.4	45 - 140

Surrogate% RecoveryControl Limitso-Terphenyl94.428 - 129

LCSD

Parameter	Method Blank	Spike Amt	SpikeResult	Units	% Recovery	RPD	RPD Limits	Recovery Limits
TPH as Diesel	<2.5	50	34.1	mg/Kg	68.2	13	30.0	45 - 140
TPH as Motor Oil	<10	50	39.8	mg/Kg	79.6	1.5	30.0	45 - 140

Surrogate% RecoveryControl Limitso-Terphenyl84.228 - 129

3334 Victor Court , Santa Clara, CA 95054 Phone: (408) 588-0200 Fax: (408) 588-0201

LCS / LCSD - Solid - TPH-Extractable with SGCU: EPA 3630C / EPA 8015B(M)

50

QC Batch ID: SD061128AS Reviewed by: LGlantz - 11/30/06

QC/Prep Date: 11/28/2006

LCS

TPH as Motor Oil

Parameter	Method Blank	Spike Amt	SpikeResult	Units	% Recovery			Recovery Limits
TPH as Diesel	<2.5	50	31.0	mg/Kg	62.0			45 - 140
TPH as Motor Oil	<10	50	41.2	mg/Kg	82.4			45 - 140
Surrogate	% Recovery C	ontrol Limits						
o-Terphenyl	76.2	28 - 129						
LCSD								
Parameter	Method Blank	Spike Amt	SpikeResult	Units	% Recovery	RPD	RPD Limits	Recovery Limits
TPH as Diesel	<2.5	50	34.7	mg/Kg	69.4	11	30.0	45 - 140

mg/Kg

30.0

81.0

1.7

45 - 140

40.5

Surrogate% RecoveryControl Limitso-Terphenyl72.228 - 129

<10

3334 Victor Court, Santa Clara, CA 95054 Phone: (408) 588-0200 Fax: (408) 588-0201

LCS / LCSD - Solid - TPH-Purgeable - GC: EPA 8015B

QC Batch ID: SGC061121 Reviewed by: bdhabalia - 11/22/06

QC Batch ID Analysis Date: 11/21/2006

LCS

ParameterMethod BlankSpike AmtSpikeResultUnits% RecoveryRecovery LimitsTPH as Gasoline<0.50</td>2.52.33mg/Kg93.265 - 135

Surrogate % Recovery Control Limits
4-Bromofluorobenzene 125.0 65 - 135

LCSD

ParameterMethod BlankSpike AmtSpikeResultUnits% RecoveryRPDRPD LimitsRecovery LimitsTPH as Gasoline<0.50</td>2.52.41mg/Kg96.43.430.065 - 135

Surrogate % **Recovery** Control Limits 4-Bromofluorobenzene 126.0 65 - 135

LCS / LCSD - Solid - VOCs by GC: EPA 8021B

QC Batch ID: SGC061121 Reviewed by: bdhabalia - 11/22/06

QC Batch ID Analysis Date: 11/21/2006

LCS

Parameter Method Blank Spike Amt SpikeResult Units % Recovery **Recovery Limits** Benzene < 0.010 0.080 0.0725 mg/Kg 90.6 54 - 146 <0.010 0.0759 67 - 134 0.080 mg/Kg 94.9 Ethyl Benzene < 0.010 0.080 0.0715 mg/Kg 89.4 45 - 157 Toluene < 0.010 0.236 98.3 79 - 126 Xylenes, total 0.24 mg/Kg

Surrogate% RecoveryControl Limits4-Bromofluorobenzene99.765 - 135

LCSD

Parameter Method Blank Spike Amt SpikeResult Units % Recovery **RPD RPD Limits Recovery Limits** Benzene < 0.010 0.080 0.0729 mg/Kg 91.1 0.55 30.0 54 - 146 <0.010 0.080 0.0746 mg/Kg 93.2 1.7 30.0 67 - 134 Ethyl Benzene 45 - 157 <0.010 0.080 0.0718 30.0 Toluene mg/Kg 89.8 0.42 <0.010 Xylenes, total 0.24 0.233 mg/Kg 97.1 1.3 30.0 79 - 126

Surrogate% RecoveryControl Limits4-Bromofluorobenzene103.065 - 135

LCS / LCSD - Solid - VOCs by GC: EPA 8021B

QC Batch ID: SGC061121 Reviewed by: MaiChiTu - 11/27/06

QC Batch ID Analysis Date: 11/21/2006

LCS

ParameterMethod BlankSpike AmtSpikeResultUnits% RecoveryRecovery LimitsMethyl-t-butyl Ether<0.050</td>0.0800.0751mg/Kg93.965 - 135

Surrogate % Recovery Control Limits 4-Bromofluorobenzene 99.7 65 - 135

LCSD

Parameter Method Blank Spike Amt SpikeResult Units % Recovery RPD RPD Limits Recovery Limits

Methyl-t-butyl Ether <0.050 0.080 0.0774 mg/Kg 96.8 3.0 30.0 65 - 135

Surrogate % Recovery Control Limits
4-Bromofluorobenzene 103.0 65 - 135

3334 Victor Court, Santa Clara, CA 95054 Phone: (408) 588-0200 Fax: (408) 588-0201

LCS / LCSD - Solid - TPH-Purgeable - GC: EPA 8015B

QC Batch ID: SGC061127 Reviewed by: MaiChiTu - 11/28/06

QC Batch ID Analysis Date: 11/27/2006

LCS

ParameterMethod BlankSpike AmtSpikeResultUnits% RecoveryRecovery LimitsTPH as Gasoline<0.50</td>2.52.64mg/Kg10665 - 135

Surrogate% RecoveryControl Limits4-Bromofluorobenzene121.065 - 135

LCSD

ParameterMethod BlankSpike AmtSpikeResultUnits% RecoveryRPDRPD LimitsRecovery LimitsTPH as Gasoline<0.50</td>2.52.71mg/Kg1082.630.065 - 135

Surrogate % Recovery Control Limits 4-Bromofluorobenzene 131.0 65 - 135

LCS / LCSD - Solid - VOCs by GC: EPA 8021B

QC Batch ID: SGC061127 Reviewed by: MaiChiTu - 11/28/06

QC Batch ID Analysis Date: 11/27/2006

LCS

Parameter Method Blank Spike Amt SpikeResult Units % Recovery **Recovery Limits** Benzene < 0.010 0.080 0.0746 mg/Kg 93.2 54 - 146 <0.010 0.0748 67 - 134 0.080 mg/Kg 93.5 Ethyl Benzene < 0.010 0.080 0.0706 mg/Kg 88.2 45 - 157 Toluene <0.010 0.234 79 - 126 Xylenes, total 0.24 mg/Kg 97.5

Surrogate% RecoveryControl Limits4-Bromofluorobenzene114.065 - 135

LCSD

Parameter Method Blank Spike Amt SpikeResult Units % Recovery **RPD RPD Limits Recovery Limits** Benzene <0.010 0.080 0.0737 mg/Kg 92.1 1.2 30.0 54 - 146 <0.010 0.080 0.0737 mg/Kg 92.1 1.5 30.0 67 - 134 Ethyl Benzene 45 - 157 <0.010 0.080 0.0701 30.0 Toluene mg/Kg 87.6 0.71 <0.010 Xylenes, total 0.24 0.229 mg/Kg 95.4 2.2 30.0 79 - 126

Surrogate% RecoveryControl Limits4-Bromofluorobenzene118.065 - 135

LCS / LCSD - Solid - VOCs by GC: EPA 8021B

QC Batch ID: SGC061127 Reviewed by: MaiChiTu - 11/28/06

QC Batch ID Analysis Date: 11/27/2006

LCS

ParameterMethod BlankSpike AmtSpikeResultUnits% RecoveryRecovery LimitsMethyl-t-butyl Ether<0.050</td>0.0800.0782mg/Kg97.865 - 135

Surrogate % Recovery Control Limits 4-Bromofluorobenzene 114.0 65 - 135

LCSD

ParameterMethod BlankSpike AmtSpikeResultUnits% RecoveryRPDRPD LimitsRecovery LimitsMethyl-t-butyl Ether<0.050</td>0.0800.0809mg/Kg1013.430.065 - 135

Surrogate % Recovery Control Limits 4-Bromofluorobenzene 118.0 65 - 135

3334 Victor Court, Santa Clara, CA 95054 Phone: (408) 588-0200 Fax: (408) 588-0201

LCS / LCSD - Solid - TPH-Purgeable - GC: EPA 8015B

QC Batch ID: SGCA061128A Reviewed by: MaiChiTu - 11/29/06

QC/Prep Date: 11/28/2006

LCS

ParameterMethod BlankSpike AmtSpikeResultUnits% RecoveryRecovery LimitsTPH as Gasoline<0.50</td>1214.5mg/Kg11665 - 135

Surrogate% RecoveryControl Limits4-Bromofluorobenzene125.065 - 135

LCSD

ParameterMethod BlankSpike AmtSpikeResultUnits% RecoveryRPDRPD LimitsRecovery LimitsTPH as Gasoline<0.50</td>1216.8mg/Kg1341530.065 - 135

Surrogate % Recovery Control Limits 4-Bromofluorobenzene 125.0 65 - 135

LCS / LCSD - Solid - VOCs by GC: EPA 8021B

QC Batch ID: SGCA061128A Reviewed by: MaiChiTu - 11/29/06

QC/Prep Date: 11/28/2006

LCS

Parameter Method Blank Spike Amt SpikeResult Units % Recovery **Recovery Limits** Benzene < 0.010 0.40 0.404 mg/Kg 101 54 - 146 <0.010 0.417 67 - 134 0.40 mg/Kg 104 Ethyl Benzene < 0.010 0.40 0.356 mg/Kg 89.0 45 - 157 Toluene <0.010 1.26 105 79 - 126 Xylenes, total 1.2 mg/Kg

Surrogate% RecoveryControl Limits4-Bromofluorobenzene104.065 - 135

LCSD

Parameter Method Blank Spike Amt SpikeResult Units % Recovery **RPD RPD Limits Recovery Limits** Benzene < 0.010 0.40 0.392 mg/Kg 98.0 3.0 30.0 54 - 146 <0.010 0.40 0.402 mg/Kg 100 3.7 30.0 67 - 134 Ethyl Benzene 45 - 157 <0.010 0.40 0.356 0.0 30.0 Toluene mg/Kg 89.0 <0.010 30.0 79 - 126 Xylenes, total 1.2 1.21 mg/Kg 101 4.0

Surrogate% RecoveryControl Limits4-Bromofluorobenzene99.965 - 135

LCS / LCSD - Solid - VOCs by GC: EPA 8021B

QC Batch ID: SGCA061128A Reviewed by: MaiChiTu - 11/29/06

QC/Prep Date: 11/28/2006

LCS

ParameterMethod BlankSpike AmtSpikeResultUnits% RecoveryRecovery LimitsMethyl-t-butyl Ether<0.050</td>0.400.375mg/Kg93.865 - 135

Surrogate % **Recovery** Control Limits 4-Bromofluorobenzene 104.0 65 - 135

LCSD

ParameterMethod BlankSpike AmtSpikeResultUnits% RecoveryRPDRPD LimitsRecovery LimitsMethyl-t-butyl Ether<0.050</td>0.400.392mg/Kg98.04.430.065 - 135

Surrogate % Recovery Control Limits
4-Bromofluorobenzene 99.9 65 - 135

3334 Victor Court, Santa Clara, CA 95054 Phone: (408) 588-0200 Fax: (408) 588-0201

LCS / LCSD - Solid - TPH-Purgeable - GC: EPA 8015B

QC Batch ID: SGCA061206A Reviewed by: MaiChiTu - 12/06/06

QC/Prep Date: 12/6/2006

LCS

ParameterMethod BlankSpike AmtSpikeResultUnits% RecoveryRecovery LimitsTPH as Gasoline<0.50</td>1214.0mg/Kg11265 - 135

Surrogate% RecoveryControl Limits4-Bromofluorobenzene110.065 - 135

LCSD

ParameterMethod BlankSpike AmtSpikeResultUnits% RecoveryRPDRPD LimitsRecovery LimitsTPH as Gasoline<0.50</td>1215.5mg/Kg1241030.065 - 135

Surrogate % Recovery Control Limits 4-Bromofluorobenzene 108.0 65 - 135

LCS / LCSD - Solid - VOCs by GC: EPA 8021B

QC Batch ID: SGCA061206A Reviewed by: MaiChiTu - 12/06/06

QC/Prep Date: 12/6/2006

LCS

Parameter Method Blank Spike Amt SpikeResult Units % Recovery **Recovery Limits** Benzene < 0.010 0.40 0.396 mg/Kg 99.0 54 - 146 <0.010 0.388 67 - 134 0.40 mg/Kg 97.0 Ethyl Benzene < 0.010 0.40 0.346 mg/Kg 86.5 45 - 157 Toluene <0.010 79 - 126 Xylenes, total 1.2 1.16 mg/Kg 96.7

Surrogate% RecoveryControl Limits4-Bromofluorobenzene90.765 - 135

LCSD

Parameter Method Blank Spike Amt SpikeResult Units % Recovery **RPD RPD Limits Recovery Limits** Benzene < 0.010 0.40 0.383 mg/Kg 95.8 3.3 30.0 54 - 146 <0.010 0.40 0.372 mg/Kg 93.0 4.2 30.0 67 - 134 Ethyl Benzene 45 - 157 <0.010 0.40 0.335 3.2 30.0 Toluene mg/Kg 83.8 <0.010 30.0 79 - 126 Xylenes, total 1.2 1.11 mg/Kg 92.5 4.4

Surrogate% RecoveryControl Limits4-Bromofluorobenzene90.665 - 135

LCS / LCSD - Solid - VOCs by GC: EPA 8021B

QC Batch ID: SGCA061206A Reviewed by: MaiChiTu - 12/06/06

QC/Prep Date: 12/6/2006

LCS

ParameterMethod BlankSpike AmtSpikeResultUnits% RecoveryRecovery LimitsMethyl-t-butyl Ether<0.050</td>0.400.366mg/Kg91.565 - 135

Surrogate % Recovery Control Limits 4-Bromofluorobenzene 90.7 65 - 135

LCSD

ParameterMethod BlankSpike AmtSpikeResultUnits% RecoveryRPDRPD LimitsRecovery LimitsMethyl-t-butyl Ether<0.050</td>0.400.364mg/Kg91.00.5530.065 - 135

Surrogate % Recovery Control Limits
4-Bromofluorobenzene 90.6 65 - 135

3334 Victor Court , Santa Clara, CA 95054 Phone: (408) 588-0200 Fax: (408) 588-0201

LCS / LCSD - Solid - ICP Metals: EPA 3050B / EPA 6010B

QC Batch ID: SM061121 Reviewed by: HDINH - 11/22/06

QC/Prep Date: 11/21/2006

LCS									
Parameter	Method Blank	Spike Amt	SpikeResult	Units	% Recovery			Recovery Limits	
Antimony	<1.0	50	49.7	mg/Kg	99.4			75 - 125	
Arsenic	<1.0	50	49.4	mg/Kg	98.8			75 - 125	
Barium	<1.0	50	51.2	mg/Kg	102			75 - 125	
Beryllium	<1.0	50	49.3	mg/Kg	98.5			75 - 125	
Cadmium	<1.0	50	49.4	mg/Kg	98.8			75 - 125	
Chromium	<1.0	50	49.6	mg/Kg	99.3			75 - 125	
Cobalt	<1.0	50	51.4	mg/Kg	103			75 - 125	
Copper	<1.0	50	50.0	mg/Kg	99.9			75 - 125	
Lead	<1.0	50	51.2	mg/Kg	102			75 - 125	
Molybdenum	<1.0	50	50.4	mg/Kg	101			75 - 125	
Nickel	<1.0	50	49.8	mg/Kg	99.7			75 - 125	
Selenium	<2.0	50	45.8	mg/Kg	91.6			75 - 125	
Silver	<1.0	50	49.4	mg/Kg	98.8			75 - 125	
Thallium	<2.0	50	46.7	mg/Kg	93.4		75 - 125 75 - 125		
Vanadium	<1.0	50	50.8	mg/Kg	102			75 - 125	
Zinc	<2.0	50	52.0	mg/Kg	104			75 - 125	
LCSD									
_									
Parameter	Method Blank	-	-	Units	% Recovery	RPD		Recovery Limits	
Antimony	<1.0	50	49.3	mg/Kg	98.7	0.74	25.0	75 - 125	
Antimony Arsenic	<1.0 <1.0	50 50	49.3 48.2	mg/Kg mg/Kg	98.7 96.3	0.74 2.6	25.0 25.0	75 - 125 75 - 125	
Antimony Arsenic Barium	<1.0 <1.0 <1.0	50 50 50	49.3 48.2 50.5	mg/Kg mg/Kg mg/Kg	98.7 96.3 101	0.74 2.6 1.3	25.0 25.0 25.0	75 - 125 75 - 125 75 - 125	
Antimony Arsenic Barium Beryllium	<1.0 <1.0 <1.0 <1.0	50 50 50 50	49.3 48.2 50.5 48.7	mg/Kg mg/Kg mg/Kg mg/Kg	98.7 96.3 101 97.3	0.74 2.6 1.3 1.3	25.0 25.0 25.0 25.0	75 - 125 75 - 125 75 - 125 75 - 125	
Antimony Arsenic Barium Beryllium Cadmium	<1.0 <1.0 <1.0 <1.0 <1.0	50 50 50 50 50	49.3 48.2 50.5 48.7 47.6	mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg	98.7 96.3 101 97.3 95.2	0.74 2.6 1.3 1.3 3.6	25.0 25.0 25.0 25.0 25.0	75 - 125 75 - 125 75 - 125 75 - 125 75 - 125	
Antimony Arsenic Barium Beryllium Cadmium Chromium	<1.0 <1.0 <1.0 <1.0 <1.0 <1.0	50 50 50 50 50 50	49.3 48.2 50.5 48.7 47.6 47.9	mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg	98.7 96.3 101 97.3 95.2 95.8	0.74 2.6 1.3 1.3 3.6 3.5	25.0 25.0 25.0 25.0 25.0 25.0	75 - 125 75 - 125 75 - 125 75 - 125 75 - 125 75 - 125	
Antimony Arsenic Barium Beryllium Cadmium Chromium Cobalt	<1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0	50 50 50 50 50 50 50	49.3 48.2 50.5 48.7 47.6 47.9 49.6	mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg	98.7 96.3 101 97.3 95.2 95.8 99.3	0.74 2.6 1.3 1.3 3.6 3.5 3.6	25.0 25.0 25.0 25.0 25.0 25.0 25.0	75 - 125 75 - 125 75 - 125 75 - 125 75 - 125 75 - 125 75 - 125	
Antimony Arsenic Barium Beryllium Cadmium Chromium Cobalt Copper	<1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0	50 50 50 50 50 50 50 50	49.3 48.2 50.5 48.7 47.6 47.9 49.6 48.2	mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg	98.7 96.3 101 97.3 95.2 95.8 99.3 96.4	0.74 2.6 1.3 1.3 3.6 3.5 3.6 3.6	25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0	75 - 125 75 - 125	
Antimony Arsenic Barium Beryllium Cadmium Chromium Cobalt Copper Lead	<1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0	50 50 50 50 50 50 50 50 50	49.3 48.2 50.5 48.7 47.6 47.9 49.6 48.2 50.5	mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg	98.7 96.3 101 97.3 95.2 95.8 99.3 96.4 101	0.74 2.6 1.3 1.3 3.6 3.5 3.6 3.6 1.3	25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0	75 - 125 75 - 125	
Antimony Arsenic Barium Beryllium Cadmium Chromium Cobalt Copper Lead Molybdenum	<1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0	50 50 50 50 50 50 50 50 50 50	49.3 48.2 50.5 48.7 47.6 47.9 49.6 48.2 50.5 49.7	mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg	98.7 96.3 101 97.3 95.2 95.8 99.3 96.4 101 99.4	0.74 2.6 1.3 1.3 3.6 3.5 3.6 3.6 1.3	25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0	75 - 125 75 - 125	
Antimony Arsenic Barium Beryllium Cadmium Chromium Cobalt Copper Lead Molybdenum Nickel	<1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0	50 50 50 50 50 50 50 50 50 50	49.3 48.2 50.5 48.7 47.6 47.9 49.6 48.2 50.5 49.7 48.3	mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg	98.7 96.3 101 97.3 95.2 95.8 99.3 96.4 101 99.4 96.7	0.74 2.6 1.3 1.3 3.6 3.5 3.6 3.6 1.3 1.4	25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0	75 - 125 75 - 125	
Antimony Arsenic Barium Beryllium Cadmium Chromium Cobalt Copper Lead Molybdenum Nickel Selenium	<1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0	50 50 50 50 50 50 50 50 50 50 50	49.3 48.2 50.5 48.7 47.6 47.9 49.6 48.2 50.5 49.7 48.3 44.6	mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg	98.7 96.3 101 97.3 95.2 95.8 99.3 96.4 101 99.4 96.7 89.2	0.74 2.6 1.3 1.3 3.6 3.5 3.6 1.3 1.4 3.1 2.8	25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0	75 - 125 75 - 125	
Antimony Arsenic Barium Beryllium Cadmium Chromium Cobalt Copper Lead Molybdenum Nickel Selenium Silver	<1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0	50 50 50 50 50 50 50 50 50 50 50	49.3 48.2 50.5 48.7 47.6 47.9 49.6 48.2 50.5 49.7 48.3 44.6 47.8	mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg	98.7 96.3 101 97.3 95.2 95.8 99.3 96.4 101 99.4 96.7 89.2 95.6	0.74 2.6 1.3 1.3 3.6 3.5 3.6 1.3 1.4 3.1 2.8 3.3	25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0	75 - 125 75 - 125	
Antimony Arsenic Barium Beryllium Cadmium Chromium Cobalt Copper Lead Molybdenum Nickel Selenium	<1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0	50 50 50 50 50 50 50 50 50 50 50	49.3 48.2 50.5 48.7 47.6 47.9 49.6 48.2 50.5 49.7 48.3 44.6	mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg	98.7 96.3 101 97.3 95.2 95.8 99.3 96.4 101 99.4 96.7 89.2	0.74 2.6 1.3 1.3 3.6 3.5 3.6 1.3 1.4 3.1 2.8	25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0	75 - 125 75 - 125	
Antimony Arsenic Barium Beryllium Cadmium Chromium Cobalt Copper Lead Molybdenum Nickel Selenium Silver	<1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0	50 50 50 50 50 50 50 50 50 50 50	49.3 48.2 50.5 48.7 47.6 47.9 49.6 48.2 50.5 49.7 48.3 44.6 47.8	mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg	98.7 96.3 101 97.3 95.2 95.8 99.3 96.4 101 99.4 96.7 89.2 95.6	0.74 2.6 1.3 1.3 3.6 3.5 3.6 1.3 1.4 3.1 2.8 3.3	25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0	75 - 125 75 - 125	

3334 Victor Court, Santa Clara, CA 95054 Phone: (408) 588-0200 Fax: (408) 588-0201

MS / MSD - Solid - TPH-Extractable with SGCU: EPA 3630C / EPA 8015B(M)

QC/Prep Batch ID: SD061121AS Reviewed by: LGlantz - 11/28/06

QC/Prep Date: 11/21/2006

MS Sample Spiked: 52587-007

Sample Spike Spike **Analysis** Recovery Result Amount Result Date Limits **Parameter** Units % Recovery TPH as Diesel ND 50 32.2 mg/Kg 11/22/2006 45 - 140 64.4

Surrogate% RecoveryControl Limitso-Terphenyl61.828 - 129

MSD Sample Spiked: 52587-007

Sample Spike **Spike Analysis** Recovery Result Limits Amount Result Date **RPD Limits Parameter** Units % Recovery RPD ND 50 30.0 45 - 140 TPH as Diesel 31.6 mg/Kg 11/22/2006 63.2 1.9

Surrogate % Recovery Control Limits o-Terphenyl 63.9 28 - 129

3334 Victor Court , Santa Clara, CA 95054 Phone: (408) 588-0200 Fax: (408) 588-0201

MS / MSD - Solid - VOCs by GC: EPA 8021B

QC Batch ID: SGC061121 Reviewed by: bdhabalia - 11/22/06

QC Batch ID Analysis Date: 11/21/2006 MS Sample Spiked: 52587-001

Parameter	Sample Result	Spike Amount	Spike Result	Units	Analysis Date	% Recovery	Recovery Limits
Benzene	ND	0.080	0.0675	mg/Kg	11/21/2006	84.4	55 - 153
Ethyl Benzene	ND	0.080	0.0682	mg/Kg	11/21/2006	85.2	69 - 133
Toluene	ND	0.080	0.0662	mg/Kg	11/21/2006	82.7	56 - 127
Xylenes, total	ND	0.24	0.214	mg/Kg	11/21/2006	89.2	65 - 130

Surrogate% RecoveryControl Limits4-Bromofluorobenzene107.065 - 135

MSD Sample Spiked: 52587-001

	Sample	Spike	Spike		Analysis				Recovery
Parameter	Result	Amount	Result	Units	Date	% Recovery	RPD	RPD Limits	Limits
Benzene	ND	0.080	0.0686	mg/Kg	11/21/2006	85.7	1.6	30.0	55 - 153
Ethyl Benzene	ND	0.080	0.0691	mg/Kg	11/21/2006	86.4	1.3	30.0	67 - 134
Toluene	ND	0.080	0.0660	mg/Kg	11/21/2006	82.5	0.30	30.0	56 - 127
Xylenes, total	ND	0.24	0.216	mg/Kg	11/21/2006	90.0	0.93	30.0	79 - 126

Surrogate % Recovery Control Limits 4-Bromofluorobenzene 104.0 65 - 135

3334 Victor Court, Santa Clara, CA 95054 Phone: (408) 588-0200 Fax: (408) 588-0201

MS / MSD - Solid - VOCs by GC: EPA 8021B

QC Batch ID: SGC061121 Reviewed by: MaiChiTu - 11/27/06

QC Batch ID Analysis Date: 11/21/2006

MS Sample Spiked: 52587-001

Sample Spike **Spike Analysis** Recovery Result Amount Limits Result Date **Parameter** Units % Recovery Methyl-t-butyl Ether ND 0.080 0.0754 mg/Kg 11/21/2006 94.2 65 - 135

Surrogate% RecoveryControl Limits4-Bromofluorobenzene107.065 - 135

MSD Sample Spiked: 52587-001

Sample **Analysis** Recovery Spike Spike Limits Result **Amount** Result Date **RPD Limits Parameter** Units % Recovery **RPD** 0.080 0.0727 65 - 135 ND 11/21/2006 90.9 30.0 Methyl-t-butyl Ether mg/Kg 3.6

Surrogate% RecoveryControl Limits4-Bromofluorobenzene104.065 - 135

Entech Analytical Labs, Inc. Chain of Custody / Analysis Request 3334 Victor Court (408) 588-0200 Santa Clara, CA 95054 (408) 588-0201 - Fax FI ΔP No. 2346 Phone: Invoice to: (If Different) Phone No.: Purchase Order No.: Attention to: 12338 Note Smith (650)611A230 Project No. / Name: Company: Company Name: TEC Acceptite (1050) (016-1244 1435 Webster Email Address: nomith@tec. Billing Address: (If Different) Mailing Address 262 Michelle Ct. occutité com mreca@ tec Zio Code: Project Location: City: South Son Francisco 94080 1435 Webster St. Alameda CA Entech Order ID: Turn Around Time Circle Applicable ☐ Same Day ☐ 1 Day Global ID: C 2 Day D 3 Day **FDF** 5 Day C 4 Day T06001007106 __ 10 Dav of Containers Sample Information Sampler A.A. A.W. Smith Remarks Entech Instructions Matrix Lab. Time Date Client ID Field Point No. 11/15/2001/9/11 S X ~*∆01* 01 CB-20(6) 5 6116 × -002 02 CB-2 (10) × 0943 5 -003 03 CB-4 (8) × 5 -004 × 04 CB-4 (12) × -005 5 1005 05 CB-5 (8) Y Ŝ CB-5 (18) 006 100R Ola-× S 1021 07 CB-6 (8) 00 5 1020 ୦ଶ CB-6 (12) 5 1047 09 CB-7 (12) X X S 010 10 (8) CB-8 X ¥ 5 1105 CB-8 (10) OIL 11 ธ 9/2 12 CB-9 11/15/06 Relinguished by: Lab Use: Relikauished by: Al, As, Sb, Ba, Be, Bi, B, Cd, Ca, Cr, Co, Cu, Fe, Pb, Li, Mg, Mn, Hg, Mo, Ni, K, Si, Ag, Na, Se, Tl, Sn, Ti, Zn, V Relinquished by: Received by: Date: ☐ CAM-17 ☐ RCRA-8 Plating LUFT-5 If any N's, Explain: Lab Use: Temperature: 40C Acetate Liners Samples: Iced YN Shipment Method: Appropriate Containers/Preservatives: (Y)N Custody Seals? Y/N) Seperate Receipt Log YAN Headspace? Y/N Labels match CoC? (Y)N

Entech Analytical Labs, Inc. Chain of Custody / Analysis Request 3334 Victor Court (408) 588-0200 FI AP No. 2346 Santa Clara, CA 95054 (408) 588-0201 - Fax Attention to: Phone No ' Purchase Order No : Invoice to: (If Different) Phone: Nate Smith (650) 616-1230 12338 Company Name: Fay No Project No. / Name: TEC Accutite (650) 616-1244 1435 Webster Mailing Address: Email Address: Rilling Address: (If Different) 2102 Michelle Ct. mreed@ tecoccutite. sem city: South San Francisco Project Location: 94080 1435 Webster St. Alameda CA Entech Order ID: **Turn Around Time** Circle 52587 Applicable Same Day O 1 Day □ 2 Day O 3 Day EDF 24.5 Day O 4 Dav TO600100766 D 10 Day Sample Information Remarks Entech Instructions Lab. Matrix Client ID Field Point Date Time No. 013 5 CB-9 (10) W15/06 1123 13 3 OLY 1128 CB-10 (8) 14 S 15 CB-10 (12) 015 5 CB-11 (8) Olla llo 5 017 17 CB-11 (15) 18 CB-12 (8) 5 1158 CB-12 (12) 19 5 CB-14 020 20 1337 5 CB-14 (12) 021 1343 5 022 CB-16 (8) 22 23 023 24 CB-17 11/15/06 Relinquished by: Lab Use: Dew 13 11-21-00 Religauished by Date: Relinquished by: Received by: Al, As, Sb, Ba, Be, Bi, B, Cd, Ca, Cr, Co, Cu, Fe, Pb, Li, Mg, Mn, Hg, Mo, Ni, K, Si, Ag, Na, Se, Ti, Sn, Ti, Zn, V Plating LUFT-5 RCRA-8 ☐ PPM-13 ☐ CAM-17 If any N's. Explain: Lab Use: Shipment Method: LAB Samples: iced Q/N Temperature: Appropriate Containers/Preservatives: (Y/N Custody Seals? Y/N> Labels match CoC? (2)N Headspace? Y/N Seperate Receipt Log YAN)

Entech Analytical Labs, Inc. Chain of Custody / Analysis Request (408) 588-0200 3334 Victor Court Santa Clara, CA 95054 **ELAP No. 2346** (408) 588-0201 - Fax Attention to: Nate Smith Purchase Order No.: Phone: Phone No.: Invoice to: (If Different) (1050) lalle-1230 12338 Project No. / Name: Company Name: Company: TEC Accutite (1650)616-1244 1435 Webster Mailing Address: Email Address tecaccutite corn Billing Address: (If Different) alea Michelle Ct. miced a tocaccutite com Project Location: Oity: South San Francisco Zip Code: 94080 1435 Webster St. Alameda CA Entech Order ID: **Turn Around Time** Circle Applicable O 1 Day Same Day 3 Day O 2 Day **EDF** Q 4 Day TO6001007166 🗀 10 Dav Sample Information of Containers Remarks Entech Instructions Matrix Lab. Date Time No. Field Point Client ID 024 1451 5 CB-17 (12) -25 11/15/06 Relinguished by: Date: Lab Use: 8:41 Relinguished by Received by: Date: Relinguished by: Al, As, Sb, Ba, Be, Bi, B, Cd, Ca, Cr, Co, Cu, Fe, Pb, Li, Mg, Mn, Hg, Mo, Ni, K, Si, Ag, Na, Se, Tl, Sn, Ti, Zn, V Metals: ☐ CAM-17 □ PPM-13 RCRA-8 Plating LUFT-5 If any N's, Explain: _ab Use: Samples: Iced (YN Temperature: Shipment Method: __ Appropriate Containers/Preservatives: C/N Custody Seals? YAND Labels match CoC? Seperate Receipt Log Y(N) Headspace? YAN

3334 Victor Court , Santa Clara, CA 95054 Phone: (408) 588-0200 Fax: (408) 588-0201

Morgan Reed Certificate ID: 53232 - 01/15/2007

TEC Accutite
262 Michelle Court
Samples Received: 12/27/2006

South San Francisco, CA 94080

Project Name: 1435 Webster GlobalID: T0600100766

Project Location: Alameda, CA

Subcontract Report

On December 27, 2006, samples were received under chain of custody for analysis. Entech subcontracted the analyses and the report is attached.

The data, QC data, and turn around time for subcontracted analyses is completely under control of the subcontract laboratory. If you have any questions regarding this report, please call us at 408-588-0200 ext. 225.



208 Mason Street, Ukiah, California 95482

e-mail: clientservices@alpha-labs.com • Phone: (707) 468-0401 • Fax: (707) 468-5267

12 January 2007

Entech Analytical Labs, Inc.

Attn: Simon Hague 3334 Victor Court

Santa Clara, CA 95054

RE: 53232

Work Order: 06L0863

Enclosed are the results of analyses for samples received by the laboratory on 12/28/06 17:10. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Sheri L. Speaks For Robert C. Phillips

Project Manager



208 Mason Street, Ukiah, California 95482

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CHEMICAL EXAMINATION REPORT

Page 1 of 5

Entech Analytical Labs, Inc.

3334 Victor Court Santa Clara, CA 95054 Attn: Simon Hague Report Date: 01/12/07 09:57

Project No: 53232 Project ID: 53232

Order Number 06L0863 Receipt Date/Time 12/28/2006 17:10 Client Code ENTECH Client PO/Reference

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
53232-006 DB-(1-5) (12)Composite	06L0863-01	Soil	12/27/06 09:50	12/28/06 17:10

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Bruce Gove Laboratory Director



208 Mason Street, Ukiah, California 95482

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CHEMICAL EXAMINATION REPORT

Page 2 of 5

Entech Analytical Labs, Inc.

3334 Victor Court Santa Clara, CA 95054 Attn: Simon Hague Report Date: 01/12/07 09:57

Project No: 53232 Project ID: 53232

Order Number 06L0863 Receipt Date/Time 12/28/2006 17:10

Client Code ENTECH Client PO/Reference

Alpha Analytical Laboratories, Inc.

		METHOD	ВАТСН	PREPARED	ANALYZED	DILUTION	RESULT		PQL	NOTE
5323	2-006 DB-(1-5) (12)Composite (06	L0863-01)		Sample Type	e: Soil	Sam	pled: 12/27/06 09:50)		
TCI	LP Volatile Organic Compounds by EF	A Method 8260B								R-04
E	Benzene	EPA 8260B	AA70821	01/03/07	01/06/07	50	100 ug/l		0.30	
S	urrogate: Bromofluorobenzene	"	"	"	"		112 %	68-113		
S	urrogate: Dibromofluoromethane	"	"	"	"		75.7 %	40-140		
S	urrogate: Toluene-d8	"	"	"	"		95.2 %	61-119		

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Bruce Gove Laboratory Director



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CHEMICAL EXAMINATION REPORT

Page 3 of 5

Entech Analytical Labs, Inc. 3334 Victor Court Santa Clara, CA 95054 Attn: Simon Hague

Report Date: 01/12/07 09:57

Project No: 53232 Project ID: 53232

Order Number 06L0863 Receipt Date/Time 12/28/2006 17:10 Client Code ENTECH Client PO/Reference

SourceResult

TCLP Volatile Organic Compounds by EPA Method 8260B - Quality Control

Analyte(s)	Result	PQL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Flag	
Batch AA70821 - ZHE GCMS											
Blank (AA70821-BLK1)				Prepared:	12/26/06 A	analyzed: 01	1/06/07			R-04	
Benzene	ND	0.30	ug/l								
Surrogate: Bromofluorobenzene	486		"	500		97.2	68-113				
Surrogate: Dibromofluoromethane	427		"	500		85.4	40-140				
Surrogate: Toluene-d8	449		"	500		89.8	61-119				
Blank (AA70821-BLK2)				Prepared:	01/03/07 A	nalyzed: 01	1/06/07			R-04	
Benzene	ND	0.30	ug/l								
Surrogate: Bromofluorobenzene	495		"	500		99.0	68-113				
Surrogate: Dibromofluoromethane	427		"	500		85.4	40-140				
Surrogate: Toluene-d8	443		"	500		88.6	61-119				
LCS (AA70821-BS1)				Prepared:	01/05/07 A	nalyzed: 01	1/06/07			R-04	
Benzene	99.4	0.30	ug/l	100		99.4	79-116				
Surrogate: Bromofluorobenzene	549		"	500		110	68-113				
Surrogate: Dibromofluoromethane	407		"	500		81.4	40-140				
Surrogate: Toluene-d8	471		"	500		94.2	61-119				
Matrix Spike (AA70821-MS1)	Sour	ce: 06L074	4-01	Prepared:	01/05/07 A	nalyzed: 01	1/06/07			R-04	
Benzene	101	0.30	ug/l	100	ND	101	63-144				
Surrogate: Bromofluorobenzene	549		"	500		110	68-113				
Surrogate: Dibromofluoromethane	395		"	500		79.0	40-140				
Surrogate: Toluene-d8	472		"	500		94.4	61-119				
Matrix Spike Dup (AA70821-MSD1)	Source	ce: 06L074	4-01	Prepared: 01/05/07 Analyzed: 01/06/07							
Benzene	101	0.30	ug/l	100	ND	101	63-144	0.00	25		

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Bure & fame

Bruce Gove Laboratory Director



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CHEMICAL EXAMINATION REPORT

Page 4 of 5

Entech Analytical Labs, Inc.

3334 Victor Court Santa Clara, CA 95054 Attn: Simon Hague Report Date: 01/12/07 09:57

Project No: 53232 Project ID: 53232

Order Number 06L0863 Receipt Date/Time 12/28/2006 17:10 Client Code ENTECH Client PO/Reference

TCLP Volatile Organic Compounds by EPA Method 8260B - Quality Control

Analyte(s)	Result	PQL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Flag
Batch AA70821 - ZHE GCMS										
Matrix Spike Dup (AA70821-MSD1)	Source: 06L0744-01			Prepared: (01/05/07 A	nalyzed: 01			R-04	
Surrogate: Bromofluorobenzene	548		"	500		110	68-113			
Surrogate: Dibromofluoromethane	397		"	500		79.4	40-140			
Surrogate: Toluene-d8	468		"	500		93.6	61-119			

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Bruce Gove Laboratory Director



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CHEMICAL EXAMINATION REPORT

ENTECH

Page 5 of 5

Entech Analytical Labs, Inc.

3334 Victor Court Santa Clara, CA 95054 Attn: Simon Hague

Report Date: 01/12/07 09:57

53232 Project No: Project ID: 53232

Order Number Receipt Date/Time Client Code Client PO/Reference 06L0863

Notes and Definitions

R-04 The Reporting Limits for this analysis are elevated due to sample foaming.

12/28/2006 17:10

Analyte DETECTED DET

Analyte NOT DETECTED at or above the reporting limit ND

NR Not Reported

Sample results reported on a dry weight basis dry

RPD Relative Percent Difference **PQL** Practical Quantitation Limit

Alpha

HAZARDOUS WASTE LC50 SCREEN

Dilution Water: Soft

Analytical Laboratories, Inc.

208 Mason Street, Ukiah, CA 95482

2		·							J O O	ot, Oitie	, 0,									
Hardness -	Start:	44.0	mg/l	End:	44.0	mg/l	707-468-0401													
Alkalinity -	Start:	32.0	mg/l	End:	33.0	mg/l								Client:	ENT	ECH ANA	LYTICA	AL LAB	S	
Species:	Pimepha	ales Pro	melas -	Fathead I	Minnow	s	Acclimation Temp: 20.0 deg.C						Lab # 06L0863-01							
Tank Volun	ne: 10 Lit	ters					Average length: 27.3 mm					Spl ID:	3-18	415			Soil			
Aeration: 1			_			!		erage wei	•	0.290	g					-006 DB-1S				
if yes - ther	if yes - then all tanks will be aerated **** YES					Nu	mber Fish	n per Ta	ank: 10				Date/T	ime S	ampled:	12/27/	06		0:00	
Date:	Date: 1/2 1/3								1/4				1/5				1/6			
Year: 2006						1	117					<u></u>								
Time:	Time: <u>17:00</u> <u>15:30</u>					1			15:30	1			15:30	16:00						
		INITIA	L_	24	HOURS	3		48 HOURS 72 HOU					HOUR	S		96	96 HOURS			TOTAL
	DO mg/l	deg C	рН	DO mg/l	deg C	рН	#M	DO mg/l	deg C	рН	#M	DO mg/l	deg C	рН	#M	DO mg/l	deg C	рН	#M	No. Dead
Control-A	8.40	20.3	7.60	8.40	19.7	7.50	0	8.30	20.0	7.40	0	8.20	20.7	7.60	0	8.30	20.9	7.50	0	0
Control-B	8.40	20.2	7.70	7.40	19.3	7.30	0	7.60	19.6	7.30	0	7.60	19.9	7.40	0	7.80	20.2	7.40	0	0
750 mg/l-A	8.40	19.9	7.80	8.00	19.9	7.50	0	7.70	20.2	7.50	0	7.70	20.9	7.50	0	7.90	21.1	7.60	0	0
750 mg/l-B	8.40	19.7	7.80	7.80	19.5	7.60	0	8.20	19.6	7.50	0	8.10	19.9	7.60	0	8.20	20.3	7.60	0	0
250 mg/l-A	8.30	19.9	7.80	8.30	19.9	7.50	0	7.80	20.2	7.50	0	7.60	20.8	7.50	0	7.70	21.1	7.50	0	0
250 mg/l-B	8.40	19.8	7.80	8.00	19.7	7.50	0	7.60	19.7	7.40	0	7.60	20.1	7.50	0	7.80	20.4	7.50	0	0
Analyst:		CEF			CEF				CEF				CEF				CEF			

Remarks: ROCKY DIRT SLIGHT ODOR Supervisor: Julia R. Schnitzler

Results: > 500 MG/L LC50 Definitive not required.

Date: 1/6/2007

Laboratory Director:

Entech ID and PO#: 53232

3334 Victor Court, Santa Clara, CA 95054

(408) 588-0200

FAX (408) 588-0201

Subcontract Chain of Custody

Subcontract Lab:

Alpha Analytical

Date Sent: 12/28/06

Date Due: 01-11-07

01-11-07

Project Name: 1435 Webster Project Location: Alameda, CA Global ID: T0600100766

LogCode: TECS

Entech LabNumber	Customer Sample Name/Field Point ID	Matrix	Method	Collect Date	Collect Time
53232-006	DB-(1-5) (12)Composite	Solid	TCLP-Benzene - Alpha Analytical ZHE	12/27/2006	9:50
53232-006	DB-(1-5) (12)Composite	Solid	96 Hr Fish Bioassay Survival Screen w/Fathead Minnow (Haz Determination)- Alpha Analytical		9:50

Composite LC-50

Comments:

Report to Data@EntechLabs.com

Composite 7 TLLP BEIZENZE ZHE

066863-01

Relinquished By:	Received By	Date:	Time:
Quachad	Kit	12/28/06	13:15
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Send the Report to: DATA@ENTECHLABS.COM

Entech Analytical Labs, Inc. Chain of Custody / Analysis Request 3334 Victor Court (408) 588-0200 Santa Clara, CA 95054 (408) 588-0201 - Fax **ELAP No. 2346** Purchase Order No.: Phone No.: Invoice to: (If Different) Attention to: Morgan Reed 16501616-1205 ompany Name: Fax No. Project No. / Name: 1650) 616-1244 TEC Accutite 1435 Webster St. Billing Address: (If Different) Azilina Address Alameda CA 2102 Michelle Ct. Project Location: 1435 Webster St. Alameda CA 94080 South San Francisco -ntech Order ID: **Turn Around Time** Circle Applicable ☐ Same Day O 1 Day Global ID: Q 3 Dav ☐ 2 Dav **FDF** 1 4 Day Q 5 Day TO600100766 10 Day Sample Information Sampler M.R. Remarks Entech Instructions Lab. Matrix Client ID Field Point Date Time No. DB-1 (12) 5 12/27/04 950 5 902 OID DB-2 (12) S 1025 FAB DB-3 (12) 5 DB-4 (12) DB-5 (12) 1050 Lab Use: Relinquished by: Date: Al, As, Sb, Ba, Be, Bi, B, Cd, Ca, Cr, Co, Cu, Fe, Pb, Li, Mg, Mn, Hg, Mo, Ni, K, Si, Ag, Na, Se, Ti, Sn, Ti, Zn, V Metals: □ PPM-13 ☐ CAM-17 Plating ☐ LUFT-5 RCRA-8 If any N's. Explain: Lab Use: Temperature: _____ Shipment Method: _ Samples: Iced Y/N Appropriate Containers/Preservatives: Y/N Custody Seals? Y/N Labels match CoC? Y/N Headspace? Y/N Seperate Receipt Log Y/N

ATTACHMENT D GEOTRACKER SUBMISSION CONFIRMATIONS



Electronic Submittal Information

Main Menu | View/Add Facilities | Upload EDD | Check EDD

Your EDF file has been successfully uploaded!

Confirmation Number: 9163497865

Date/Time of Submittal: 3/28/2007 1:29:36 PM

Facility Global ID: T0600100766

Facility Name: OLYMPIAN #112

Submittal Title: Soil Borings November 2006 (CB) **Submittal Type:** Soil & Water Investigation Report

Click <u>here</u> to view the detections report for this upload.

OLYMPIAN #112 Regional Board - Case #: 01-0832

1435 WEBSTER SAN FRANCISCO BAY RWQCB (REGION 2) - (CM)
ALAMEDA, CA 94501 Local Agency (lead agency) - Case #: RO0000193

ALAMEDA COUNTY LOP - (SP)

CONF # TITLE QUARTER

9163497865 Soil Borings November 2006 (CB) Q4 2006

SUBMITTED BY SUBMIT DATE STATUS

Nicholas Haddad 3/28/2007 PENDING REVIEW

SAMPLE DETECTIONS REPORT

FIELD POINTS SAMPLED 13
FIELD POINTS WITH DETECTIONS 10
FIELD POINTS WITH WATER SAMPLE DETECTIONS ABOVE MCL 7

SAMPLE MATRIX TYPES SOIL

METHOD QA/QC REPORT

- SURROGATE SPIKE

METHODS USED CATFH,CATPH-G,SW6010B,SW8020

TESTED FOR REQUIRED ANALYTES?

MISSING PARAMETERS NOT TESTED:

0

n/a

- CATPH-G REQUIRES TPHC6C12 TO BE TESTED

LAB NOTE DATA QUALIFIERS N

QA/QC FOR 8021/8260 SERIES SAMPLES TECHNICAL HOLDING TIME VIOLATIONS

METHOD HOLDING TIME VIOLATIONS 0

LAB BLANK DETECTIONS ABOVE REPORTING DETECTION LIMIT 0

LAB BLANK DETECTIONS 0

DO ALL BATCHES WITH THE 8021/8260 SERIES INCLUDE THE FOLLOWING?

- LAB METHOD BLANK n/a

- MATRIX SPIKE n/a

BLANK SPIKE UUPLICATE n/a

1 of 2 3/28/2007 2:31 PM

WATER SAMPLES FOR		'EDV DETWEEN 45 1259/	n/a		
	SPIKE DUPLICATE(S) % RECOV				
	SPIKE DUPLICATE(S) RPD LESS	5 THAN 30%	n/a		
SURROGATE SPIKES % RE	COVERY BETWEEN 85-115%		n/a		
BLANK SPIKE / BLANK SPI	KE DUPLICATES % RECOVERY	BETWEEN 70-130%	n/a		
SOIL SAMPLES FOR 80	21/8260 SERIES				
MATRIX SPIKE / MATRIX S	SPIKE DUPLICATE(S) % RECOV	ERY BETWEEN 65-135%	n/a		
MATRIX SPIKE / MATRIX SPIKE DUPLICATE(S) RPD LESS THAN 30%					
SURROGATE SPIKES % RE	COVERY BETWEEN 70-125%		n/a		
BLANK SPIKE / BLANK SPI	KE DUPLICATES % RECOVERY	BETWEEN 70-130%	n/a		
FIELD QC SAMPLES					
SAMPLE	COLLECTED	DETECTIONS >	REPDL		
QCTB SAMPLES	N	0			
QCEB SAMPLES	N	0			
OCAB SAMPLES N 0					

Logged in as TEC-OLYMPIAN (AUTH_RP)

 $CONTACT\ SITE\ \underline{ADMINISTRATOR}.$

2 of 2

Υ

Electronic Submittal Information

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Your EDF file has been successfully uploaded!

Confirmation Number: 8908710539

Date/Time of Submittal: 3/28/2007 1:31:03 PM

Facility Global ID: T0600100766

Facility Name: OLYMPIAN #112

Submittal Title: Confirmation Sampling December 2006 (DB)

Submittal Type: Soil Disposal Report

Click here to view the detections report for this upload.

OLYMPIAN #112 Regional Board - Case #: 01-0832

SAN FRANCISCO BAY RWQCB (REGION 2) - (CM) 1435 WEBSTER ALAMEDA, CA 94501 Local Agency (lead agency) - Case #: RO0000193

ALAMEDA COUNTY LOP - (SP)

TITLE CONF# **QUARTER** Q4 2006

Confirmation Sampling December 2006 (DB) 8908710539

SUBMITTED BY SUBMIT DATE STATUS

Nicholas Haddad 3/28/2007 PENDING REVIEW

SAMPLE DETECTIONS REPORT

FIELD POINTS SAMPLED 1 # FIELD POINTS WITH DETECTIONS 1 # FIELD POINTS WITH WATER SAMPLE DETECTIONS ABOVE MCL 0 SAMPLE MATRIX TYPES SOIL

METHOD QA/QC REPORT

METHODS USED SW8260B

TESTED FOR REQUIRED ANALYTES?

MISSING PARAMETERS NOT TESTED:

- SW8260B REQUIRES MTBE TO BE TESTED
- SW8260B REQUIRES ETBE TO BE TESTED
- SW8260B REQUIRES TAME TO BE TESTED
- SW8260B REQUIRES DIPE TO BE TESTED - SW8260B REQUIRES TBA TO BE TESTED
- SW8260B REQUIRES DCA12 TO BE TESTED - SW8260B REQUIRES EDB TO BE TESTED
- SW8260B REQUIRES BZME TO BE TESTED - SW8260B REQUIRES EBZ TO BE TESTED
- SW8260B REQUIRES XYLENES TO BE TESTED

LAB NOTE DATA QUALIFIERS

QA/QC FOR 8021/8260 SERIES SAMPLES

TECHNICAL HOLDING TIME VIOLATIONS 0 METHOD HOLDING TIME VIOLATIONS 0 LAB BLANK DETECTIONS ABOVE REPORTING DETECTION LIMIT 0 LAB BLANK DETECTIONS 0

1 of 2 3/28/2007 2:32 PM

DO ALL BATCHES WITH T	HE 8021/8260 SERIES INCLUDI	E THE FOLLOWING?		
- LAB METHOD BLANK			Υ	
- MATRIX SPIKE			Υ	
- MATRIX SPIKE DUPLIC	ATE		Υ	
- BLANK SPIKE			Υ	
- SURROGATE SPIKE			Υ	
WATER SAMPLES FOR	8 8021/8260 SERIES			
MATRIX SPIKE / MATRIX	SPIKE DUPLICATE(S) % RECOV	ERY BETWEEN 65-135%	n/a	
MATRIX SPIKE / MATRIX	SPIKE DUPLICATE(S) RPD LESS	THAN 30%	n/a	
SURROGATE SPIKES % R	ECOVERY BETWEEN 85-115%		n/a	
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SOIL SAMPLES FOR 80	021/8260 SERIES			
MATRIX SPIKE / MATRIX	SPIKE DUPLICATE(S) % RECOV	ERY BETWEEN 65-135%	Υ	
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FIELD QC SAMPLES				
<u>SAMPLE</u>	COLLECTED	DETECTIONS >	REPDL	
QCTB SAMPLES	N	0		
	N.I.	0		
QCEB SAMPLES	N	O		

Logged in as TEC-OLYMPIAN (AUTH_RP)

CONTACT SITE $\underline{\text{ADMINISTRATOR}}$.

2 of 2

ATTACHMENT E SOIL PHYSICAL PROPERTIES REPORT



JOHN CARVER CONSULTING GEOTECHNICAL -- CIVIL -- ENVIRONMENTAL

11/30/06 Project 9818

Mr. Marc R. Mullaney TEC Accutite 262 Michelle Court South San Francisco, CA 94080

SUBJECT: 1435 Webster Street

Alameda, California

GEOTECHNICAL CONSULTING

Dear Mr. Mullaney,

As discussed, John Carver Consulting (JCC) has reviewed the geotechnical conditions at the site in order to evaluate slope stability of a proposed excavation. The excavation was described to be about 60 feet by 20 feet by 12 feet deep and was to be a part of on site remediation of contaminated soil

Eight boring logs from a drilling program were reviewed. All of the logs indicated a poorly graded sand (SP) extending from about 1 foot to 12 feet, the maximum depth explored.

JCC observed a subsequent drilling operation on 11/15/06. The conditions observed during the drilling confirmed the presence of sand down to 12 feet. Samples were observed and the following profile was noted:

surface to 1.5-3.0 feet dry to damp dark brown fine SAND (SP). No observed cohesion. 1.5-3.0 feet to 12 feet interbedded brown, tan and "green" deposits of fine SAND (SP) and slightly silty SAND (SP-SM), damp to moist to wet. Minor observed cohesion in some layers. Some chemical bonding (calcification) noted in some layers, and no cohesion noted in some

> Phone: 415 235 4648 FAX: 510 595 6821

Four sieve analyses (percent passing #200 sieve) were conducted. The following results were determined:

Sample #	Percent passing	Percent retained		
	#200	on #200		
CB-2-8'	19	81		
CB-3-12'	17	83		
CB-4-3'	14	86		
CB-6-6'	19	81		

670 Vernon Street #401 Oakland, CA 94610

Technician notes indicated that the fines were "easily washed" and are representative of silts.

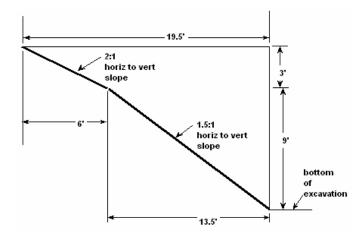
These test results reflect a SP to a SP-SM in the Uniform Soil Classification System (USCS). Such materials have little to no cohesion and have will not stand vertically for any length of time.

Based on the above data, any slopes constructed in such materials must be a composite slope with angles approaching the natural angle of repose for sands.

Therefore, temporary construction slopes at the site should be 2:1 horizontal to vertical in the upper dark brown dry sand deposits -- 3 feet.

Slopes below three feet, because of some cohesion and chemical bonding should be able to be constructed at 1.5:1 horizontal to vertical.

The schematic below shows the slope parameters.



Such slopes do not account for any surcharge loads due to building or roads within 25 feet of the bottom of the planned excavation and should be reviewed if temporary construction slopes are used.

If any additional information is needed, please contact me.

Sincerely,

John Carver Geotechnical Engineer 189 Expires 12/30/07

ATTACHMENT F SOIL DISPOSAL MANIFESTS



☐ Keller CanyonSanitary Landfill

901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

☐ Ox MountainSanitary Landfill

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (630) 726-1819 Fax (650) 726-9183

Newby IslandSanitary Landfill

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

NON-HAZARDOUS WASTE MANIFEST

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GENERATOR Olympian Guit Properties			WASTE ACCEPTANCE NO.				
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Janet Heikei	**	ľ				•	
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GENERATOR'S CERTIFICATION: hereby certify that the above named material is waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations described, classified and packaged, and is in proper condition for transportation and regulations; AND, if the waste is a treatment residue of a previously restricted the subject to the Land Disposal Restrictions, I certify and warrant that the waste has be accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous	en treated in	RECEIVIN	IG FACIL	ITY			
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SCHEDULING MUST BE MADE PRIOR TO 3:00 P.M. THE DAY PRIOR TO EXPECTED ARRIVAL • ANY UNSCHEDULED LOADS ARE SUBJECT TO REFUSAL UPON ARRIVAL. ONGOING DAILY DELIVERIES MUST BE SCHEDULED WITH THE LANDFILL THE DAY BEFORE.

901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

☐ Ox Mountain Sanitary Landfill

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

NON-HAZARDOUS WASTE MANIFEST

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* My Report Geologist for Olympia	2/12/07	124	RP LOADS					
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Sanitary Landfill 901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

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12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

□ Newby Island **Sanitary Landfill**

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

NON-HAZARDOUS WASTE MANIFEST

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901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

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☐ Ox MountainSanitary Landfill

12310 San Mateo Road Haif Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

☐ Newby IslandSanitary Landfill

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

∠⊠ Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

NON-HAZARDOUS WASTE MANIFEST

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		SPECIAL C	OTHER				

901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

Ox Mountain
Sanitary Landfill
12310 San Maten Road

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

☐ Newby IslandSanitary Landfill

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

5

NON-HAZARDOUS WASTE MANIFEST

GENERATOR Olympian Gulf Properties			WASTE ACCEPTANCE NO.					
MAILING ADDRESS			<u> </u>					
1300 Industrial Road, Suite #2								
CITY, STATE, ZIP		REQUIF	RED PER	SONAL PROTE	CTIVE E	QUIPMENT		
San Carlos, CA 94070	<u> </u>	GLOVE	S 🗆 GO	GGLES - RESP	PIRATOR	HARD HAT		
PHONE (650) 596-8950	 	TY-VEH	C ⊡:OTI	LED	•			
CONTACT PERSON		<u> </u>	<u> </u>	<u> </u>				
Janet Heikel	egi e sitalia	SPECIAL	HANDLI	NG PROCEDURE	S:			
SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE]						
* ROPProject Explorated	2/12/07		Tart	Loads				
GENERATOR'S CERTIFICATION: Thereby certify that the above named material is waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations, described, classified and packaged, and is in proper condition for transportation a ror regulations. AND, if the waste is a treatment residue of a previously restricted h subject to the Land Disposal Restrictions, I certify and warrant that the waste has be	has been properly ording to applicable azerdous waste		na da est					
accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous 40 CFR Part 261.	waste as defined by	RECEIVII	NG FACIL	IIY				
WASTE TYPE:		† `	<u> </u>	· · · · · · · · · · · · · · · · · · ·				
DISPOSAL SLUDGE] <u></u>	-					
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☐ DEBRIS ☐ OTHER ☐ SPECIAL WASTE		ļ						
GENERATING FACILITY		1	- '	· :		·		
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Marie the transfer of golden bearing to the sound of the San		<u> </u>	er i engang		<u> </u>	2011		
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I hereby certify that the above named material accepted and to the best of my knowledge the			_					
is true and accurate.	loregoing	DISPOSAL	METHOD:	(TO BE COMPLE	TED BY LA	NDFILL)		
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☐ Ox MountainSanitary Landfill

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

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Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

NON-HAZARDOUS WASTE MANIFEST

GENERATOR										
Olympian Gulf Properties	GENERATOR CLUB Plantage Control				WASTE ACCEPTANCE NO.					
MAILING ADDRESS										
1300 Industrial Road, Suite #2			- 5938							
CITY, STATE, ZIP	*	REQUIRE	ED PER	SONAL	PROTECTI	VE EC	UIPMENT			
San Carlos, CA 94070		S GLOVES	GO	GGLES	□ RESPIRA	TOR	2 HARD HAT			
PHONE		」		ייי						
(850) 598-8950 CONTACT PERSON	<u> </u>	O TY-VEK								
Janet Heikel		SPECIAL I	HANDLIN	IG PROC	EDURES:					
SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE]	irp La	ad						
AS AGENT for Clympian AS AGENT for Clympian Project Geologist	2/2/07		* P							
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations described, classified and packaged, and is in proper condition for transportation a cregulations; AND, if the waste is a treatment residue of a previously restricted in subject to the Land Disposal Restrictions, I certify and warrant that the waste has be	, has been properly ording to applicable azardous waste een treated in	RECEIVIN	G FACILI	TY						
accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous 40 CFR Part 261.	waste as defined by	1.202.7.11		<u> </u>						
WASTE TYPE: A DISPOSAL SLUDGE		-								
GONSTRUCTION GWOOD										
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© SPECIAL WASTE GENERATING FACILITY	 									
1435 Webster Street Alameda										
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CITY, STATE, ZIP	137011	-								
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I hereby certify that the above named material accepted and to the best of my knowledge the	DATE Z/n/11 has been	ROLL-OF	F(S)	FLAT-	BED		DRUMS			
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☐ Keller Canyon Sanitary Landfill 901 Bailey Boad

901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

Sanitary Landfill 1601 Dixon Landing Roa

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

NON-HAZARDOUS WASTE MANIFEST

	TON-HAZAHDOOG WA					
GENERATOR	WASTE ACCEPTANCE NO.					
Olympian Gulf Properties		TIMOTE MODEL TARROLL TO				
MAILING ADDRESS						
1300 Industrial Road, Suite #2	<u> </u>					
CITY, STATE, ZIP		REQUIRED	PERSONAL PROTECT	IVE EQUIPMENT		
San Carles, CA 94070	·	GLOVES O	GOGGLES GRESPIRA	ATOR D-HARD HAT		
PHONE	b.	1		4		
(650) 596-8950		TY-VEK	OTHER			
CONTACT PERSON	<u></u> :	SPECIAL HAN	NDLING PROCEDURES:			
Janet Heikel		O LOIZE HAN	NOLING I HOOLDONEO.			
SIGNATURE OF AUTHORIZED AGENT / TITLE DATE			ا سا			
* UR Project Godonist 2/12	107	T.	arp Loads			
GENERATOR'S CERTIFICATION's hereby certify that the above named material is not a hazar waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations, has been described, classified and packaged, and is in proper condition for transportation a cording to a regulations; AND, if the weste is a treatment residue of a previously restricted hazardous	property oplicable					
subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as d	in	RECEIVING F	ACILITY			
40 CFR Part 261	emien ny			•		
WASTE TYPE:			<u>. </u>			
D SLUDGE						
CONSTRUCTION WOOD	· ·					
D DEBRIS D OTHER				·		
GENERATING FACILITY						
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I hereby certify that the above named material has be accepted and to the best of my knowledge the foregois true and accurate.	een bing	CUBIC YARDS CUBIC YARDS DISPOSAL METHOD SOIL CONSTRUCT DEBRIS NON-FRIABLI	HOD: (TO BE COMPLETED DISPOSE	VAN DRUMS D BY LANDFILL)		
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901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

]	Ox Mountain
	Sanitary Landfil

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

☐ Newby IslandSanitary Landfill

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

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NON-HAZARDOUS WASTE MANIFEST

373.							
GENERATOR Olympian Gulf Properties			WASTE ACCEPTANCE NO.				
MAILING ADDRESS				- ` · · · · · · · · · · · · · · · · 			
1300 Industrial Road, Suite #2				6 938			
CITY, STATE, ZIP	<u>-</u> -	REQUIF	RED PER	SONAL PROTE	CTIVE E	QUIPMENT	
San Carlos, CA 94070		GLOVE	140			THARD HAT	
PHONE			:5 U GC	GGLES DRESP	IRAIUR	M HAND HAI	
(650) 596-8950		TY-VEK	COOT	HER			
CONTACT PERSON		SDECIAL	HANDU	NG PROCEDURES			
Janet Heikel		JOFECIAL	. HANDLI	NG PROCEDURE	J.		
SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE	4					
A A AGENT for Clympian Project Geologist	2/12/07		larp	Loads			
GENERATOR'S CERTIFICATION. In hereby certify that the above named material is waste as defined by 40 GFR Part 261 or title 22 of the California code of regulations described, classified and packaged, and is in proper condition for transportation and regulations; AND, If the waste is a treatment residue of a previously restricted in	s, has been properly cording to applicable						
subject to the Land Disposal Restrictions, I certify and warrant that the waste has be accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous 40 CFR Part 261. WASTE TYPE:	een treated in	RECEIVII	NG FACIL	ITY		-	
DISPOSAL DISLUDGE		-					
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☐ SPECIAL WASTE		ļ ———					
GENERATING FACILITY							
1435 Webster Street Alameda							
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I hereby certify that the above named material							
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901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

]	Оx	Mour	itain	
	Sar	nitary	Land	fill

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

□ Newby Island Sanitary Landfill

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

☑ Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

NON-HAZARDOUS WASTE MANIFEST

₹ NON-HAZA	ARDOUS WA	STE MANIE	EST			
GENERATOR	WASTE ACCEPTANCE NO.					
Olympian Gulf Properties	THAT'L AUGE IANGE IV.					
MAILING ADDRESS 1300 Industrial Road, Suite #2	5938					
CITY, STATE, ZIP	,	BEOLUBE	PERSO	NAL PROTECT	IVE E	OUDMENT
San Carlos, CA 94070		and the same of th	1			
PHONE		GLOVES	□ GOGGI	ES 🗅 RESPIRA	AIOH	MARD HAT
(650) 596-8950	·	TY-VEK	OTHER	*		
CONTACT PERSON		SPECIAL H	ANDLING F	PROCEDURES:	_	
Janet Heikel SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE	-				
	DAIL	1 -	arp Lo	ad S		
AS AGENT for Clympian Project Geologist	2/12/07		arp			
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is waste as defining by 40 CFR Pair 261 or title 22 of the California code of regulations described, classified and packaged, and is in proper condition for transportation and regulations; AND, if the weste is a treatment residue of a previously restricted in	s, has been properly					
subject to the Land Disposal Restrictions, I certify and warrant that the waste has be apportance with the requirements of 40 CFR Part 268 and is no longer a hazardous	een treated in	RECEIVING	FACILITY			
40 CFR Part 261. WASTE TYPE:		1				
NO DISPOSAL DISLUDGE						<u> </u>
GCONSTRUCTION GWOOD			·			
□ DEBRIS □ OTHER □ SPECIAL WASTE						
GENERATING FACILITY	_ _					
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I hereby certify that the above named material						
accepted and to the best of my knowledge the is true and accurate.	foregoing	DISPOSAL ME	THOD: (T	O BE COMPLETED	BYLA	NDFILL)
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Ox MountainSanitary Landfill

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9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

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NON-HAZARDOUS WASTE MANIFEST

	AIIDOGG WA	OIL MAIN	III LUI				
GENERATOR Olympian Gulf Properties			WASTE ACCEPTANCE NO.				
MAILING ADDRESS				<u> </u>			<u>, </u>
1300 Industrial Road, Suite #2							
CITY, STATE, ZIP		REQUIRED PERSONAL PROTECTIVE EQUIPMENT					
San Carlos, CA 94070				7			· ·
PHONE		GLOVE	S U GO	GGLES	☐ RESPIRA	AIOH	MARD HAT
(650) 596-8950		TY-VEK	□ OTH	HER			
CONTACT PERSON		SPECIAL	LIANIDLIA	IO DDOO	EDUDEO.		
Janet Heikel		SPECIAL	MANULIN	NG PROC	EDURES:		• •
SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE	1 7	pLa				
* A AGENT for Olympari Project Geologist	2/12/07	101	75 2-6	bad D			
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations, has been properly described, classified and packaged, and is in proper condition for transportation a cording to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste						-	
subject to the Land Disposal Restrictions, I certify and warrant that the waste has b accordance with the requirements of 40 CFR Part 268 and is no longer a hazardou	een treated in	RECEIVIN	G FACILI	ITY		414	_
40 CFR Part 261.							
WASTE TYPE:		⋰					<u>. </u>
DI DISPOSAL DI SLUDGE		İ ———	· .				•
☐ CONSTRUCTION ☐ WOOD ☐ DEBRIS ☐ OTHER					•		
© SPECIAL WASTE						_	
GENERATING FACILITY		- -					
1435 Webster Street Alameda]					
TRANSPORTER 4/05 TRUCKING	*	NOTES: \	/FHICLE I	ICENSE N	IMBER	TRUC	CK NUMBER
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ADDRESS 7512 VISSIR AVE		4	A DE	3(68	صراح	(<u>(</u>
		1	•				
CITY, STATE, ZIP CANCOL PARK	1491303						
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PHONE 8/9-390-1200		END DL	MP	BOT	TOM DUMP		TRANSFER
OLONG TO THE OF A STATE OF SPINISH	-	K)		<u> </u>			
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I hereby certify that the above named materia					•		
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is true and accurate.				i i		1	
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901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

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Ox Mountain **Sanitary Landfill**

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

□ Newby Island Sanitary Landfill

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

⊠ Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

NON-HAZARDOUS WASTE MANIFEST

Name of the second seco						
GENERATOR Olympian Gulf Properties	WASTE ACCEPTANCE NO.					
MAILING ADDRESS	 					
MAILING ADDRESS 1300 Industrial Road, Suite #2		a San a san a	6938			
CITY, STATE, ZIP	· · · · · ·	REQUIRED PE	RSONAL PROTECTIVE EQUIPMENT			
San Carlos, CA 94070						
PHONE		S GLOVES G G	OGGLES DRESPIRATOR ATTARD HAT			
(650) 596-8950	 	TY-VEK DO	THER			
CONTACT PERSON						
Janet Heikel		SPECIAL HANDL	ING PROCEDURES:			
SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE	┪				
AS AGENT For Olympian AS AGENT For Olympian Project Geologist	2/12/07	Tarp Loca				
GENERATOR'S CERTIFICATION: I hereby certify that the above named material waste as defined by 40 CFR Pair 261 or title 22 of the California code of regulation described, classified and packaged, and is in proper condition for transportation a regulations. AND, if the waste is a treatment residue of a previously restricted subject to the Land Disposal Restrictions, I certify and warrant that the waste has be accordance with the requirements of 40 CFR Pair 268 and is no longer a hazardist.	ns, has been properly cording to applicable I hazardous waste been treated in	RECEIVING FACI	LITY			
accordance with the requirements of 40 CFH Part 266 and is no longer a nazardot 260 GFR Part 261. WASTE TYPE:	us waste as defined by					
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CONSTRUCTION WOOD						
D DEBRIS D OTHER						
☐ SPECIAL WASTE			The state of the s			
GENERATING FACILITY			<u>`</u>			
1435 Webster Street Alameda						
TRANSPORTER Lobo Truckia	The state of the s	NOTES: VEHICLE	LICENSE NUMBER TRUCK NUMBER			
	<u></u>	CIKA	1483S 06			
ADDRESS 6/17 Azalea Ave			1)1003			
Bakers Alald, CA 9231	06					
CITY, STATE, ZIP						
PHONE 7/4/ 47< -2197		END DUMP	BOTTOM DUMP TRANSFER			
OLOVIATURE OF AUTHORIZED AGENT OF DRIVER						
SIGNATURE OF AUTHORIZED AGENT OR DRIVER	DATE	ROLL-OFF(S)	FLAT-BED VAN DRU			
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SCHEDULING MUST BE MADE PRIOR TO 3:00 P.M. THE DAY PRIOR TO EXPECTED ARRIVAL - ANY UNSCHEDULED TO REFUSAL UPON ARRIVAL. ONGOING DAILY DELIVERIES MUST BE SCHEDULED WITH THE UNDFILL THE DAY BETTER A 3 3 9 5 MANIFEST #

901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

Ox	Mour	ntain	
Sar	nitary	Landfi	I

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

□ Newby Island **Sanitary Landfill**

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

★ Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

NON-HAZARDOUS WASTE MANIFEST

NON-HAZARDOUS WASTE MANIFEST							
GENERATOR	WASTE ACCEPTANCE NO.						
Olympian Gulf Properties	<u> </u>						
MAILING ADDRESS	 	<u>. </u>	Toon	and the second second			
6 1300 Industrial Road. Suite #2		BEOLIBED I	5938 PERSONAL PROTEC	TIVE FOUIDMENT			
San Carlos, CA 94070	- 						
PHONE		GLOVES	GOGGLES RESP	IRATOR ACTIAND HAT			
(650) 596-8950		∐oity-vek o	OTHER				
CONTACT PERSON		SPECIAL HAN	DLING PROCEDURES				
SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE		DEMOT NOCEDONE				
* AS AGENT For Olympian Project Geologist	2/12/07	Torp	Lead				
GENERATOR'S CERTIFICATION: I hereby certify that the above named material i waste as defined by 40 CFR Pairt 261 or title 22 of the California code of regulation described, classified and packaged, and is in proper condition for transportation a regulations; AND, if the waste is a treatment residue of a previously restricted	s, has been properly cording to applicable hezardous waste						
subject to the Land Disposal Restrictions. I certify and warrant that the waste has t accordance with the requirements of 40 CFR Part 268 and is no longer a hazardou 40 CFR Part 261.		RECEIVING FA	CILITY				
WASTE TYPE:		 		· · · · · · · · · · · · · · · · · · ·			
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er :		OODIO TATIDO					
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accepted and to the best of my knowledge the	foregoing	DISPOSAL METH	OD: (TO BE COMPLET	TED BY LANDFILL)			
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901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

☐ Ox Mountain Sanitary Landfill

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

Newby Island Sanitary Landfill

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

NON-HAZARDOUS WASTE MANIFEST

GENERATOR Olympian out Properties MALING ADDRESS MALING ADDRESS MALING ADDRESS CITY, STATE, ZIP SID Carlos, CA 94070 PHONE (850) 589-6950 CONTACT PERSON James Heliel SIGNATURE OF AUTHORIZED AGENT / TITLE DATE A A 6 SUY for Charge of the person of the pers	NON-HAZARDOUS WASTE MANIFEST							
MAILING ADDRESS 1300 Incherit is Roand, Suite #2 Sen Carlos, CA 94070 Sen Carlos, Car		WASTE ACCEPTANCE NO						
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ADDRESS I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. PECEIVING PACILITY I DISPOSAL I SUDGE GENERATING FACILITY I A36 Webster Street Alarneds I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. PAGENERATING FACILITY CUBIC VEHICLE LIGENSE NUMBER TRANSPORTER NOTES: VEHICLE LIGENSE NUMBER TRANSPORTER NOTES: VEHICLE LIGENSE NUMBER TRANSPORTER NOTES: VEHICLE LIGENSE NUMBER TRANSPORTER ROLL-OFF(S) FLAT-BED VAN DRUMS CUBIC VARDS CUBIC VARDS CUBIC VARDS CUBIC VARDS DISPOSAL METHOD: (TO BE COMPLETED BY LANDFILL) DISPOSE OTHER REMARKS CONNERTMENT CONNERTMENT SIGNATURE OF AUTHORIZED AGENT DATE SIGNATURE OF AUTHORIZED AGENT DATE ONNERTMENT ONNERTME	waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations, has be described, classified and packaged, and is in proper condition for transportation a cording to regulations; AND, if the waste is a freetment residue of a previously restricted hazardou	n property applicable s waste						
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901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

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Forward Landfill

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NON-HAZARDOUS WASTE MANIFEST

GENERATOR		WASTE ACCEPTANCE NO					
Olympian Gulf Properties MAILING ADDRESS		WASTE ACCEPTANCE NO.					

1300 Industrial Road, Suite #2							
CITY, STATE, ZIP		REQUIR	ED PER	SONAL	PROTEC	CTIVE E	QUIPMENT
San Carlos, CA 94070		GLOVE	S GO	GGLES	□ RESPI	RATOR	HARD HAT
PHONE			D OTI	JED.			
(650) 596-8950 CONTACT PERSON		O TY-VEK			<u> </u>		
Janet Heikel	-	SPECIAL	HANDLIN	IG PROC	EDURES	3:	
SIGNATURE OF AUTHORIZED AGENT / TITLE	SIGNATURE OF AUTHORIZED AGENT / TITLE DATE		Į.				
	2/12/07		Ta	rp La	ad		
GENERATOR'S CERTIFICATION: Libereby certify that the above named material is reastle as defined by 40 CFR Par 261 or title 22 of the California code of regulations, described, classified and packaged, and is in proper condition for transportation a corregulations; AND, if the weste is a treatment residue of a previously restricted he subject to the Land Disposal Restrictions, I certify and warrant that the waste has bee accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous 40 CFR Part 261. WASTE TYPE:	not a hazardous has been property ording to applicable azardous waste en treated in	RECEIVIN	IG FACILI	ΤΥ		· ·	
DISPOSAL SLUDGE CONSTRUCTION WOOD DEBRIS OTHER SPECIAL WASTE				· · · · · ·			
GENERATING FACILITY	<u> </u>	<u> </u>		-			-
1435 Webster Street Alameda					<u> </u>		
TRANSPORTER /N /WY/		NOTES:	VEHICLE L	ICENSE I	NUMBER	TRU	CK NUMBER
ADDRESS ZZZ / Radrach	150	<u> </u>					4
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I hereby certify that the above named material accepted and to the best of my knowledge the							
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Forward Landfill

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NON-HAZARDOUS WASTE MANIFEST

<u> </u>	···						
GENERATOR		WASTE ACCEPTANCE NO.					
Olympian Gulf Properties		<u> </u>					
MAILING ADDRESS			AND STA				
1300 Industrial Road, Suite #5		10 A	8938	Company of the second			
CITY, STATE, ZIP		REQUIRED F	PERSONAL PROTECTI	VE EQUIPMENT			
San Carlos, CA 94070		GLOVES D	GOGGLES RESPIRA	TOR ATHARD HAT			
PHONE							
(650) 596-8950			OTHER				
CONTACT PERSON		SPECIAL HAN	DLING PROCEDURES:				
Janat Helkel		- OF EOIAE HAIN	BENIAT MODEDOMES.				
SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE	-					
* 4 QQ / Project Genloopst	2/12/07	Ta	irp Load				
GENERATOR'S CERTIFICATION: I hereby centry that the above named material is waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations described, classified and packaged, and is in proper condition for transportation a regulations; AND, if the waste is a treatment residue of a previously restricted is subject to the Land Disposal Restrictions; I certify and warrant that the waste has be accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous 40 CFR Part 261.	s, has been properly cording to applicable nazardous waste sen treated in	RECEIVING FA	ACILITY				
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GENERATING FACILITY							
1435 Webster Street Alameda		and the second second second					
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CITY, STATE, ZIP	M						
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		END DUMP BOTTOM DUMP TRANSFER					
SIGNATURE OF AUTHORIZED AGENT OR DRIVER	DATE /	ROLL-OFF(S)		VAN DRUMS			
* Comed Ectors	2/30	7		O DITOMO			
		CUBIC YARDS					
Thereby certify that the above named material							
accepted and to the best of my knowledge the	foregoing	DISPOSAL METH	OD: (TO BE COMPLETED	BY LANDFILL)			
is true and accurate.			(15 5E 55m E61E5				
			DISPOSE	OTHER			
REMARKS		O SOIL		<i>(</i> ()			
FACILITY TICKET NUMBER		CONSTRUCTI	ION				
		DEBRIS NON-FRIABLE ASBESTOS					
SIGNATURE OF AUTHORIZED AGENT	SIGNATURE OF AUTHORIZED AGENT DATE						
SIGNATIONE OF ACTIONIZED AGENT	DATE	□ WOOD					
		□ ASH					
*		SPECIAL OTH	ER				

901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

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Newby IslandSanitary Landfill

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Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

16

NON-HAZARDOUS WASTE MANIFEST

OFNIER ITAG				
GENERATOR		W	ASTE ACCEPTANCE	E NO.
Olympian Gulf Properties	<u> </u>	<u>. </u>		
MAILING ADDRESS	· · · · · · · · · · · · · · · · · · ·		***	
1300 Industrial Road, Suite #2	 	The state of the s	5988	er engel – Compression engels of the
CITY, STATE, ZIP	<u>`</u>	REQUIRED PER	ISONAL PROTECTIV	E EQUIPMENT
San Carlos, CA 94070	<u> </u>	GLOVES GC	GGLES CRESPIRATO	OR AT HARD HAT
PHONE	<u> </u>			<i>;</i> *
(650) 596-8950	- ::	TY-VEK OOT	HER	
CONTACT PERSON		SPECIAL HANDLII	NG PROCEDURES:	
Manet Heikel	DATE			
SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE	<u> </u>	load	
* MACRIPROJECT GEOLOGIST	2/12/07	t Tarp		
GENERATOR'S CERTIFICATION: Livereby certify that the above named ma	aterial is not a hazardous			
waste as defleed by 40 CFR Part 261 or title 22 of the California code of reg described, classified and packaged, and is in proper condition for transporta	julations, has been properly			
regulations; AND, if the waste is a treatment residue of a previously rest	tricted hazardous waste			
subject to the Land Disposal Restrictions, I certify and warrant that the wast accordance with the requirements of 40 CFR Part 268 and is no longer a ha	e nas been treated in izardous waste as defined l	RECEIVING FACIL	.ITY	
40 CER Part 261.			· · · · · · · · · · · · · · · · · · ·	
WASTE TYPE:	<u> </u>			
A DISPOSAL SLUDGE CONSTRUCTION WOOD	=			
D DEBRIS D OTHER		f		
D SPECIAL WASTE			<u> </u>	·
GENERATING FACILITY			<u></u>	<u> </u>
		-		
1435 Webster Street Alame	ua: 		The control of the second	
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CITY, STATE, ZIP OACANO		\dashv		
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PHONE 5/0 7/9 62 64		END DUMP	BOTTOM DI IMP	TRANSFER
PHONE 5/0 7/9 6269		END DUMP	BOTTOM DUMP	TRANSFER
	DATE	40	_ Q	
PHONE SO 196269 SIGNATURE OF AUTHORIZED AGENT OR DRIVER	DATE	END DUMP ROLL-OFF(S)	FLAT-BED V	AN DRUMS
	DATE 2/13/n	40	_ Q	
	DATE 2/12/0	40	FLAT-BED V	AN DRUMS
	DATE 2/12/0	40	FLAT-BED V	AN DRUMS
	DATE 2/12/0	ROLL-OFF(S)	FLAT-BED V	AN DRUMS
SIGNATURE OF AUTHORIZED AGENT OR DRIVER	2/12/0	40	FLAT-BED V	AN DRUMS
SIGNATURE OF AUTHORIZED AGENT OR DRIVER I hereby certify that the above named mat	2/12/o	ROLL-OFF(S)	FLAT-BED V	AN DRUMS
SIGNATURE OF AUTHORIZED AGENT OR DRIVER	2/12/o	ROLL-OFF(S) CUBIC YARDS	FLAT-BED V	AN DRUMS
SIGNATURE OF AUTHORIZED AGENT OR DRIVER I hereby certify that the above named mat	2/12/o	ROLL-OFF(S) CUBIC YARDS	FLAT-BED V	AN DRUMS
I hereby certify that the above named mat accepted and to the best of my knowledge	2/12/o	ROLL-OFF(S) CUBIC YARDS	FLAT-BED V	AN DRUMS
I hereby certify that the above named mat accepted and to the best of my knowledge	2/12/o	ROLL-OFF(S) CUBIC YARDS	FLAT-BED V	AN DRUMS V LANDFILL) OTHER
I hereby certify that the above named mat accepted and to the best of my knowledge is true and accurate.	2/12/o	CUBIC YARDS DISPOSAL METHOD:	FLAT-BED V	AN DRUMS
I hereby certify that the above named mat accepted and to the best of my knowledge	2/12/o	CUBIC YARDS CUBIC YARDS DISPOSAL METHOD:	FLAT-BED V	AN DRUMS V LANDFILL) OTHER
I hereby certify that the above named mat accepted and to the best of my knowledge is true and accurate.	2/12/o	CUBIC YARDS CUBIC YARDS DISPOSAL METHOD: CONSTRUCTION	FLAT-BED V	AN DRUMS V LANDFILL) OTHER
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I hereby certify that the above named mat accepted and to the best of my knowledge is true and accurate.	2/12/o	CUBIC YARDS CUBIC YARDS DISPOSAL METHOD: CONSTRUCTION DEBRIS NON-FRIABLE ASBESTOS	FLAT-BED V	AN DRUMS V LANDFILL) OTHER
I hereby certify that the above named mat accepted and to the best of my knowledge is true and accurate. REMARKS FACILITY TICKET NUMBER	Z//2/o	CUBIC YARDS CUBIC YARDS DISPOSAL METHOD: CONSTRUCTION DEBRIS NON-FRIABLE	FLAT-BED V	AN DRUMS V LANDFILL) OTHER
I hereby certify that the above named mat accepted and to the best of my knowledge is true and accurate. REMARKS FACILITY TICKET NUMBER	Z//2/o	CUBIC YARDS CUBIC YARDS DISPOSAL METHOD: CONSTRUCTION DEBRIS NON-FRIABLE ASBESTOS WOOD	FLAT-BED V	AN DRUMS V LANDFILL) OTHER
I hereby certify that the above named mat accepted and to the best of my knowledge is true and accurate. REMARKS FACILITY TICKET NUMBER SIGNATURE OF AUTHORIZED AGENT	Z//2/o	CUBIC YARDS CUBIC YARDS DISPOSAL METHOD: CONSTRUCTION DEBRIS NON-FRIABLE ASBESTOS	FLAT-BED V	AN DRUMS V LANDFILL) OTHER
I hereby certify that the above named mat accepted and to the best of my knowledge is true and accurate. REMARKS FACILITY TICKET NUMBER	Z//2/o	CUBIC YARDS CUBIC YARDS DISPOSAL METHOD: CONSTRUCTION DEBRIS NON-FRIABLE ASBESTOS WOOD	FLAT-BED V	AN DRUMS V LANDFILL) OTHER

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Forward Landfill

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NON-HAZARDOUS WASTE MANIFEST

GENERATOR		WASTE ACCEPTANCE NO.						
Olympian Gulf Properties								
MAILING ADDRESS 1300 Industrial Road, Suite #2			6938					
CITY, STATE, ZIP	_	REQUIRE	D PERSO		OTECTIVE E	OUDMENT		
San Carlos, CA 94070		77 T 1 7 7 7 7		7 777				
PHONE	<u> </u>	GLOVES	□ GOG	GLES UF	RESPIRATOR	⊠ HARD HAT		
(650) 596-8950		TY-VEK	O OTHE	R				
CONTACT PERSON	 	SPECIAL H	IANDI ING	PROCEDI	URES			
Janet Heikel SIGNATURE OF AUTHORIZED AGENTATITUE	DATE	-			J. 120,			
Project Geologist	2/12/0	7	Tark	o Loc.	1			
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations described, classified and packaged, and is in proper condition for transportation and regulations; AND, if the waste is a treatment residue of a previously restricted is subject to the Land Disposal Restrictions, I certify and warrant that the waste has be accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous 40 CFR Part 261. WASTE TYPE:	s, has been properly ording to applicable nazardous waste sen treated in	RECEIVING	3 FACILITY	Υ.	· · · · · · · · · · · · · · · · · · ·			
☐ DISPOSAL ☐ SLUDGE ☐ CONSTRUCTION ☐ WOOD ☐ DEBRIS ☐ OTHER ☐ SPECIAL WASTE						· · · · · · · · · · · · · · · · · · ·		
GENERATING FACILITY	:	1						
1435 Webster Street Alameda				• ;				
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CITIE MALL	, C.,	INOTES. VI	GAS > 7	ENSE NOWI				
ADDRESS		1	<i> ////</i>	1	. (2	0 £06/		
CITY, STATE, ZIP	273706							
>> 27 (386-)	(40	END DUN	MP	BOTTOM	DUMP	TRANSFER		
SIGNATURE OF AUTHORIZED AGENT OR DRIVER	DATE	ROLL-OFF	F(S)	FLAT-BEC	VAN	DRUMS		
*huse	2/12/-		<u>(0)</u>					
		CUBIC YARD	OS					
I hereby certify that the above named material accepted and to the best of my knowledge the						· · · · · · · · · · · · · · · · · · ·		
is true and accurate.	loregoing	DISPOSAL ME	THOD:	(TO BE COM	IPLETED BY L	ANDFILL)		
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THE LABOR		SOIL	}			Fine.		
FACILITY TICKET NUMBER		□ CONSTRU	ICTION					
		DEBRIS	DIE					
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SIGNATURE OF AUTHORIZED AGENT	DATE	□ WOOD						
		□ ASH						
<u>*</u>		SPECIAL C	THER					

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Ox Mour	ntain
Sanitary	Landfil

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18

NON-HAZARDOUS WASTE MANIFEST

<u> </u>							
GENERATOR Olympian Gulf Properties		WASTE ACCEPTANCE NO.					
MAILING ADDRESS		69 38					
1300 Industrial Road, Suite #2							
CITY, STATE, ZIP	REQUIRED PERSONAL PROTECTIVE EQUIPMENT						
San Carlos, CA 94070							
PHONE		— dGLOVES	□ GOG	IGLES	• RESPIR	ATOR	DHARD HAT
(650) 596-8950		O TY-VEK	□ OTH	ER			
CONTACT PERSON		OPECIAL III	A A 173 L 14 L	0.0000			
Janet Heikel		SPECIAL HA	ANDLING	G PROCE	EDUKES:		
SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE						
* 20/ Project Geologist	2/12/07	Tar	P Lo	D-7			
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations described, classified and packaged, and is in proper condition for transportation a configurations. AND, if the weste is a treatment residue of a previously restricted h	, has been properly ording to applicable azardous waste			_			
subject to the Land Disposal Restrictions, I certify and warrant that the waste has be accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous	waste as defined by	RECEIVING	FACILI1	ry			
MASTE TYPE:		-				•	<u> </u>
S DISPOSAL SLUDGE		1					
CONSTRUCTION WOOD							
☐ DEBRIS ☐ OTHER							
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GENERATING FACILITY		<u> </u>	_				
1435 Webster Street Alameda							
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ADDRESS		\perp $\mid u$	(P4 5	947			
(B) (B) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C		┦	<u> </u>	1-1 1			
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		CUBIC YARD	S				
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I hereby certify that the above named material	has been						
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is true and accurate.		DISPOSAL ME	inob:	(10 85 0	OMPLETE	DELLA	NDFILL)
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		ASBESTOS					
SIGNATURE OF AUTHORIZED AGENT	DATE	□ WOOD					
		□ ASH					
*	·	SPECIAL O	THER				

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Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

19

NON-HAZARDOUS WASTE MANIFEST

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GENERATOR Olympian Gulf Properties		WASTE ACCEPTANCE NO.					
\$49 <u></u>		<u> </u>		·			
MAILING ADDRESS 1300 Industrial Road, Suite #2				6 938	3		
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©ITY, STATE, ZIP		REQUIRE	D PERS	ONAL PH	KOTECII	VE EQ	OIPMENT_
<u> </u>		- GLOVES	GOG	GLES D	RESPIRA	TOR	PAHARD HAT
PHONE	<u></u>						
(650) 596-8950		TY-VEK	O OTH	ER			
CONTACT PERSON	<u> </u>	SPECIAL H	IANDLINE	G DBOCEL	NIDES:	-	
Janet Heikel		SPECIAL	IMIDELIA	G FROCES	ONES.		
SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE						
* DO / Project people ist	2/12/07] 7.	Jarp 1	bood			
GENERATOR'S CERTIFICATION: Thereby certify that the above named material is waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations described, classified and packaged, and is in proper condition for transportation and regulations; AND, if the waste is a freatment residue of a previously restricted is subject to the Land Disposal Restrictions, I certify and warrant that the waste has be	, has been properly ording to applicable sazardous waste een treated in	RECEIVING	S EACH I	rv			
accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous 40 CFR Part 261.	waste as defined by	HECEIVING	3 FACILIT			<u> </u>	
WASTE TYPE:		<u> </u>	·				
D SLUDGE		<u> </u>					
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☐ DEBRIS ☐ OTHER	·						
O SPECIAL WASTE			- 1		 -		
GENERATING FACILITY		7	<u> </u>				
1435 Webster Street Alameda		<u> </u>				·	
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		I I					
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	}			_			
* feller	212-07						
	,	CUBIC YARD	DS				
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I hereby certify that the above named material	has been						
accepted and to the best of my knowledge the	foregoing						
is true and accurate.		DISPOSAL ME	ETHOD:	(TO BE CO	MPLETED	BY LAN	DFILL)
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				DISPO	JOE	'	OTHER
		SOIL					
REMARKS							
paedica insec		□ CONSTRU	JCTION				ı
FACILITY TICKET NUMBER		DEBRIS					
		□ NON-FRIA ASBESTO				l	
SIGNATURE OF AUTHORIZED AGENT	DATE	MODEOTO	· -			-	
Section of Notificians (19mil)	-/	□ WOOD					
		□ ASH				 	
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(T)	*	SPECIAL C	OTHER !			I	

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Newby Island Sanitary Landfill

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NON-HAZARDOUS WASTE MANIFEST

NON-HAZARDOUS WASTE MANIFEST									
GENERATOR		WASTE ACCEPTANCE NO.							
Olympian Gulf Properties	# (an								
MAILING ADDRESS 1300 Industrial Road, Suite #2	6938								
CITY, STATE, ZIP		REQUIRED			E EQUIPMENT				
San Carlos, CA 94070				□ RESPIRATO					
PHONE		- 22.			rg o				
(650) 596-8950 CONTACT PERSON			⊇ OTHER						
Janet Heikei		SPECIAL HAN	NDLING PROCE	EDURÉS:					
SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE								
1. On AS AGENT For Dlympian	7/17/51	1 -							
* The Project Geologist	2/12/06		irp Load						
GENERATOR'S CERTIFICATION I hereby certify that the above named material is waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations	not a hazardous	7							
described, classified and packaged, and is in proper condition for transportation and regulations; AND, if the weste is a treatment residue of a previously restricted in	ording to applicable								
subject to the Land Disposal Restrictions. I certify and warrant that the waste has be accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous	en treated in	RECEIVING F	ACILITY						
40 CFR Part 261. WASTE TYPE:									
VS.DISPOSAL □ SLUDGE		1							
© CONSTRUCTION		·							
☐ DEBRIS ☐ OTHER ☐ SPECIAL WASTE		J							
GENERATING FACILITY			_ _						
1435 Webster Street Alameda		Ī							
Section of the sectio	<u>\\</u>		<u></u>	<u> </u>					
TRANSPORTER VILLAY YEAD Truch	King Co	NOTES: VEHI	ICLE LICENSE N		TRUCK NUMBER				
ADDRESS 77 & South Susa	<u>n</u>	9	D+ 402	39 E	01				
CITY, STATE, ZIPKerman, CA									
PHONE (599) 906 8044		END DUMP	BOTT	OM DUMP	TRANSFER				
SIGNATURE OF AUTHORIZED AGENT OR DRIVER	DATE	ROLL-OFF(S) FLAT-E	BED W	N DRUMS				
4 + 6		Ü) 🕠				
* / July searrow									
		CUBIC YARDS							
I hereby certify that the above named material	has been								
accepted and to the best of my knowledge the	foregoing	DISPOSAL METH	HOD: /TO BE (COMPLETED B	VI ANDELLI)				
is true and accurate.		DIGFOSAL WETT	IOD. (IOBEC	ONIFE LD B	T LANDFILL)				
			DISI	POSE	OTHER				
		SOIL			+ Z				
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I AOIEIT TIONET NOIVIDEN		☐ NON-FRIABL ASBESTOS	E						
SIGNATURE OF AUTHORIZED AGENT	DATE	MOOD WOOD							
		□ ASH							
*		SPECIAL OTH	HER						

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Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

21

NON-HAZARDOUS WASTE MANIFEST

18 E. 1 = 2 A = 6 E	WACTE ACCEPTANCE NO							
GENERATOB Olympian Gulf Frogenties			WASTE ACCEPTANCE NO.					
MAILING ADDRESS			8938					
1300 Industrial Road, Suite #2				- 1 - 1				
CITY, STATE, ZIP San Carigs, CA 94070	· · · · · · · · · · · · · · · · · · ·		T	SONAL F	PROTECT	IVE EC	QUIPMENT	
PHONE	<u></u>	GLOVE	s ⊒go	GGLES	RESPIRA	ATOR	HARD HAT	
(650) 596-8950		TY-VEK	□ OTI	HER				
CONTACT PERSON	 						 _	
Jariet Heikel		SPECIAL	HANDLIN	NG PROCI	EDURES:			
SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE			2				
* 2 Represent Geologist	2/12/07	<u>, i</u>	T.	arp Lo	pad			
GENERATOR'S CERTIFICATION. I hereby certify that the above named material is waste as defined by 40 CFR Part 251 or title 22 of the California code of regulations described. classified and packaged, and is no proper condition for transportation and regulations; AND, if the waste is a treatment residue of a previously restricted has ubject to the Land Disposal Restrictions, I certify and warrant that the waste has be accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous 40 CFR Part 261.	s, has been properly cording to applicable hazardous waste een treated in	RECEIVIN	IG FACIL	ITY		· 		
WASTE TYPE:	<u> </u>	<u> </u>	 -		-	<u> </u>	 	
A DISPOSAL Q SLUDGE Q CONSTRUCTION Q WOOD Q DEBRIS Q OTHER Q SPECIAL WASTE								
GENERATING FACILITY]. '					<u> </u>	
1435 Webster Street Alameda		 		· ·				
TRANSPORTER C+CKNC Blue		NOTES:		LICENSE N	UMBER	TRUC	K NUMBER	
ADDRESS 429 Sm Benito S	51,		907	8883		· 		
CITY, STATE, ZIP AVERAL, CA. 93206)] .				**		
PHONE 559-816-2910		END DU	JMP	ВОТТ	OTTOM DUMP		TRANSFER	
SIGNATURE OF AUTHORIZED AGENT OR DRIVER	DATE	ROLL-O	FF(S)	FLAT-E	BED	VAN	DRUMS	
*	2-12-107				,			
	-	CUBIC YAF	RDS					
I hereby certify that the above named material accepted and to the best of my knowledge the						·		
is true and accurate.		DISPOSAL N	METHOD:		OMPLETEI POSE		OTHER	
		SOIL		10.				
REMARKS		CONSTR	BUCTION			-		
FACILITY TICKET NUMBER		DEBRIS				 		
SIGNATURE OF AUTHORIZED AGENT			OS			1		
SIGNATURE OF ACTIONIZED AGENT	DATE	□ WOOD		L				
		□ ASH						
*	, _	□ SPECIAL	OTHER					

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Ox MountainSanitary Landfill

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

Newby IslandSanitary Landfill

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

22.

NON-HAZARDOUS WASTE MANIFEST

GENERATOR			WASTE ACCEPTANCE NO.						
Olympian Gulf Properties									
MAILING ADDRESS 1300 Industrial Road, Suite #2			545	E	38	11.50			
CITY, STATE, ZIP	 · .:	REQUIR	ED PERS			TIVE EC	DUIPMENT		
San Carlos, CA 94070		GLOVES			RESPIR		STHARD HAT		
PHONE		- GLOVE	s ⊒gog	IGLES	U RESPIR	AION	A UNIO UNI		
(650) 596-8950		_ TY-VEK	□ OTH	ER					
CONTACT PERSON		SPECIAL	HANDLIN	G PROC	EDURES:				
Janet Heikel SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE	 -							
45 AGENT For Clympian	DATE		Tarp	Loa	d				
* W QQ / Project Exclogist	2/12/07	. :							
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations, described, classified and packaged, and is in proper condition for transportation a ror regulations; AND, if the waste is a treatment residue of a previously restricted his ubject to the Land Disposal Restrictions, I certify and warrant that the waste has be accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous 40 CFR Part 261.	has been properly ording to applicable azardous waste en treated in	RECEIVIN	IG FACILI	ΪΥ	<u> </u>				
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A DISPOSAL SLUDGE CONSTRUCTION WOOD DEBRIS OTHER SPECIAL WASTE									
GENERATING FACILITY		Ī 							
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ADDRESS 7812 VASSAR AVE		<u> </u>	400	16	K 6		<u></u>		
CITY, STATE, ZIP COLONA PARK	JEK9121	33	•						
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	r =	<u>S</u>							
SIGNATURE OF AUTHORIZED AGENT OR DRIVER	DATE	ROLL-OF	F(S)	FLAT-	BED	<u>VAN</u>	DRUMS		
* JyXII	2-12-0	7		L	J		u		
		CUBIC YAF	RDS						
I hereby certify that the above named material									
accepted and to the best of my knowledge the is true and accurate.	ioregoing	DISPOSAL M	METHOD:	(TO BE	COMPLETE	D BY LAI	NDFILL)		
is true and accurate.				DIS	SPOSE		OTHER		
		□ SOIL					W.		
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FX			OS						
SIGNATURE OF AUTHORIZED AGENT	DATE	□ WOOD							
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*		□ SPECIAL	OTHER				:		

901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

Ox Mour	ntain
Sanitary	Landfill

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

Newby Island Sanitary Landfill

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

.⊵-Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

23

NON-HAZARDOUS WASTE MANIFEST

<u></u>					
GENERATOR	WASTE ACCEPTANCE NO.				
Olympian Gulf Properties			: 		
MAILING ADDRESS 1300 Industrial Road, Suite #2	<u> </u>	-	69 38	and the property of the second	
CITY, STATE, ZIP	<u> </u>	DECILIDED	PERSONAL PROTECT	IVE EQUIDMENT	
San Carlos, CA 94070					
PHONE		SIGLOVES C	GOGGLES DRESPIRA	ATOR ATAÑD HAT	
(650) 596-8950	-	To TY-VEK C	OTHER		
CONTACT PERSON	· ·				
Janet Heikel		SPECIAL HAN	DLING PROCEDURES:		
SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE	7			
* RP / Project Geologist	2/12/07	Tai	p Load		
GENERATOR'S CERTIFICATION: Thereby certify that the above named material is waste as defined by 40 CFR Part 251 or title 22 of the California code of regulations described, classified and packaged, and is in proper condition for transportation are regulations; AND, if the waste is a treatment residue of a previously restricted is subject to the Land Disposal Restrictions, I certify and warrant that the waste has be	, has been properly ording to applicable razardous waste een treated in	RECEIVING FA	ACILITY	<u> </u>	
accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous 40 CFR Part 261.	waste as defined by	THECEIVING FA	ACILITY		
WASTE TYPE: ☑ DISPOSAL ☐ SLUDGE	* * *	-			
CONSTRUCTION U WOOD		** *		•	
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GENERATING FACILITY		<u></u>	<u> </u>		
1435 Webster Street Alameda				The second secon	
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I hereby certify that the above named material					
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Ox Mountain
Sanitary Landfil

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

☐ Newby IslandSanitary Landfill

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

NON-HAZARDOUS WASTE MANIFEST

GENÉRATOR Olympian Gulf Properties		WASTE ACCEPTANCE NO.					
MAILING ADDRESS		 					
1300 Industrial Road, Suite #2		1		59	38		
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San Carlos, CA 94070		GLOVES			O RESPIF		AN MARD HAT
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(650) 596-8950		TY-VEK	O OTHE	R			
CONTACT PERSON		SPECIAL	HANDLING	PROC	FDURES:		
Janet Heikel	m 4 T m	-	riratbelita		LDOTILO.		**
* AS AGENT & Olympian ** Roject Geologist	2/13/07	-	Tarp				
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is r waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations, described, classified and packaged, and is in proper condition for transportation a coregulations; AND, if the waste is a treatment residue of a previously restricted he subject to the Land Disposal Restrictions, I certify and warrant that the waste has bee accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous 40 CFR Part 251.	has been properly ording to applicable exardous waste en treated in	RECEIVIN	G FACILITY	Y			·
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GENERATING FACILITY				<u> </u>			
1435 Webster Street Alameda							Service Company of the Company of th
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I hereby certify that the above named material accepted and to the best of my knowledge the is true and accurate.	foregoing	DISPOSAL M	IETHOD: (COMPLETE	ED BY LA	OTHER
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901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

Ox Mountain	
Sanitary Landfil	

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

□ Newby Island Sanitary Landfill

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

NON-HAZARDOUS WASTE MANIFEST

NON-HAZA	NON-HAZARDOUS WASTE MANIFEST						
GENERATOR Olympian Guif Properties		WASTE ACCEPTANCE NO.			NO.		
							
MAILING ADDRESS 1300 Industrial Road, Suite #2		- 69 38					
CITY, STATE, ZIP		REQUIRED PERSONAL PROTECTIVE EQUIPMENT					
Ban Carles, CA 94070		·			R HARD HAT		
PHONE		4		THEO WAY			
(650) 596-9950 CONTACT PERSON		_ TY-VEK C	OTHER		_		
Janet Heikel		SPECIAL HAN	IDLING PROCE	DURES:			
SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE	┪	•				
* Report for Chympian	2/13/07	7 Tarp					
GENERATOR'S CERTIFICATION. I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations, has been properly described, classified and packaged, and is in proper condition for transportation a "cording to applicable regulations; AND, If the waste is a treatment residue of a previously restricted hazardous waste			E.	7			
subject to the Land Disposal Restrictions, I certify and warrant that the waste has be accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous 40 CFR Part 261.	waste as defined by	RECEIVING FA	ACILITY 1 SAL				
WASTE TYPE:		Ī	<u> </u>				
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☐ DEBRIS ☐ OTHER		— _					
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1435 Webster Street Alameda							
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ADDRESS		UP	45947	7:	2.5		
2225 CHAMENGER MY SULTE 16	. (3)]	gair	9,			
SANTA RUBA GA							
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I hereby certify that the above named material	has been						
accepted and to the best of my knowledge the		DISPOSAL METH	OD: (TO BE CO	OMPLETED BY	LANDFILL)		
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		☐ SPECIAL OTH	ER	La			

901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

Ox Moun	itain
Sanitary	Landfill

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

Newby IslandSanitary Landfill

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

NON-HAZARDOUS WASTE MANIFEST

GENERATOR		WASTE ACCEPTANCE NO.					
Olympian Gulf Properties			***	TOIL A	JOE1 1A		
MAILING ADDRESS				77.24	. A. F.		
1300 Industrial Road, Suite #2		REQUIRED PERSONAL PROTECTIVE EQUIPMENT					
CITY, STATE, ZIP				SONAL	PROTE	SHAFE	JUIPMENT
San Carles, CA 94070 PHONE		GLOVE	s ag	GGLES	C RESP	IRATOR	THARD HAT
	_		(DOT	HED			
(650) 596-8950		-	. 401	HICH.			
Janet Heikel		SPECIAL HANDLING PROCEDURES:					
SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE		with				
* W RR / Project Geologist	2/13/07		Cp				
GENERATOR'S CERTIFICATION. hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations, has been properly described, classified and packaged, and is in proper condition for transportation a cording to applicable regulations; AND, If the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.		RECEIVI	NG FACIL	ĮĮĮY	121		
WASTE TYPE:			}	100			
O DISPOSAL SLUDGE CONSTRUCTION WOOD DEBRIS OTHER SPECIAL WASTE	,						
GENERATING FACILITY							
1435 Webster Street Alameda	<u> </u>						
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8023 brakerstein Hu	4]					
CITY, STATE, ZIP	<u> </u>	1					
Cotati CA. 94931		1 -2 -2					
PHONE (207) 125-EXIL		END D	<u>UMP</u>	ВОТ	TOM DUM	MP	TRANSFER
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901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

Ox Mountain
Sanitary Landfil

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

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Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

B

NON-HAZARDOUS WASTE MANIFEST

		-						
GENERATOR Olympian Gult Propenies			WASTE ACCEPTANCE NO.					
MAILING ADDRESS 1300 Industrial Road, Suite #2		6938						
CITY, STATE, ZIP		BEQUIRE	D PERS	SONAL F	PROTECT	IVF FO	QUIPMENT	
San Carlos, CA 94070		GLOVES			Q RESPIRA		STHARD HAT	
PHONE		-KST GLUVES	u GOO	JGLES	U RESPIRA	NOR	@ITAND HAI	
(850) 595-8950		☐ TY-VEK	© OTH	IER				
CONTACT PERSON		SPECIAL HANDLING PROCEDURES:						
Janet Heikel	· , · ·	SPECIAL	IMNDLIN	G Phot	EDUNES.			
* AS AGENT for Olympian ** Project Geologist	Z/13/07		Tarp					
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations described, classified and packaged, and is in proper condition for transportation are regulations; AND, if the waste is a treatment residue of a previously restricted he subject to the Land Disposal Restrictions, I certify and warrant that the waste has be accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous 40 CFR Part 261. WASTE TYPE:	has been properly ording to applicable azardous waste ben treated in	RECEIVING	G FACILI	ŢY	The state of the s		·	
DISPOSAL SLUDGE CONSTRUCTION WOOD DEBRIS OTHER DISPECIAL WASTE								
GENERATING FACILITY] 						
1435 Webster Street Alameda						-		
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I hereby certify that the above named material	has been							
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is true and accurate.		DISPOSAL ME	ETHOD:	(TO BE	COMPLETED	BYLA	NDFILL)	
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SIGNATURE OF AUTHORIZED AGENT	DATE	□ WOOD						
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Ox Mountain
Sanitary Landfil

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☐ Newby IslandSanitary Landfill

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Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

NON-HAZARDOUS WASTE MANIFEST

GENERATOR		WASTE ACCEPTANCE NO.					
Olympian Gult Properties							
MAILING ADDRESS		4		æc	30		
1300 Industrial Road, Suite 報		E938 REQUIRED PERSONAL PROTECTIVE EQUIPMENT					
San Carlos, CA 94070							
PHONE		GLOVE	es 🗆 GC	GGLES	RESPI	IRATOR	HARD HAT
(650) 596-8950		TY-VEH	< □ OT	HER			
CONTACT PERSON		SPECIAL	HANDLI	NG PROC	EDURES	<u> </u>	
Janet Heikei	5475	-		NG I NO	LDONLC	, .	
SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE	J					
* Project Geologist	1/13/07		arp				
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations described, classified and packaged, and is in proper condition for transportation and regulations; AND, If the waste is a treatment residue of a previously restricted is subject to the Land Disposal Restrictions, I certify and warrant that the waste has be accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous 40 CFR Part 261.	s, has been properly cording to applicable hazardous waste een treated in	RECEIVI	NG FACIL	ITY	· · ·		
WASTE TYPE:		┨——			-		
DISPOSAL SLUDGE CONSTRUCTION WOOD DEBRIS OTHER SPECIAL WASTE					· .		
GENERATING FACILITY		<u> </u>					
1435 Webster Street Alameda	<u>.</u>						
TRANSPORTER		NOTES:	VEHICLE	LICENSE	NUMBER	TRU	CK NUMBER
ADDRESS 429 Son Benilo st		()	9079	1883 <u> </u>			
CITY, STATE, ZIP Avenal, CA 93204	<u> </u>						
PHONE 559-816-2410		END D	LIMP	BOT	TOM DUN	/P	TRANSFER
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SIGNATURE OF AUTHORIZED AGENT OR DRIVER	DATE	ROLL-O	FF(S)	FLAT	BED	VAN	DRUMS
* Am	2-13-07)	ū	ū
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I hereby certify that the above named materia							
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is true and accurate.				DIS	SPOSE		OTHER
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SIGNATURE OF AUTHORIZED AGENT	DATE	□ WOOD					
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Ox Mountain
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Forward Landfill

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NON-HAZADDONG WASTE MANIESST

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GENERATOR Olympian Guit Properties			WASTE	ACCEPTAN	CE NO).
MAILING ADDRESS						
1300 Industrial Road, Suite #2			i	6938		
CITY, STATE, ZIP		REQUIRE	D PERSON	AL PROTECT	IVE E	QUIPMENT_
San Cartos, CA 94070		& GLOVES	□ GOGGLE	S QRESPIR	ATOR	AHARD HAT
PHONE (SEA) EDG (1983)	 -					
(650) 598-8950 CONTACT PERSON		TY-VEK	OTHER			
Janet Heikel	_	SPECIAL H	ANDLING PE	ROCEDURES:		
SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE	-				
* 15 RR / Project Groloant	2/13/07	-	Tarp			
GENERATOR'S CERTIFICATION: Thereby certify that the above named material is waste as defined by 40 CFR Pair 261 or title 22 of the California code of regulations, described, classified and packaged, and is in proper condition for transportation and regulations; AND, if the waste is a treatment residue of a previously restricted his subject to the Land Disposal Restrictions, I certify and warrant that the waste has be	ording to applicable exardous waste en treated in	RECEIVING	EACH ITY			
accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous 40 CFR Part 261.	waste as defined by	<u>HECEIVING</u>	FACILITY			
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CONSTRUCTION WOOD DEBRIS OTHER		-	-	<u> </u>		
SPECIAL WASTE			· _			
GENERATING FACILITY]				
1435 Webster Street Alameda		Ī		<u> </u>		
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901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

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Ox MountainSanitary Landfill

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

NON-HAZARDOUS WASTE MANIFEST

· · · · · · · · · · · · · · · · · · ·						
GENERATOR Olympian Gulf Properties		WASTE ACCEPTANCE NO.				
MAILING ADDRESS						
1300 Industrial Road, Suits #2		-	6 9	38		
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San Carlos, CA 94070		GLOVES D.C	GOGGLES	RESPIRATOR	D-HARD HAT	
PHONE		_				
(650) 596-8950 CONTACT PERSON		TY-VEK O	OTHER		<u>-</u>	
Janet Heikel		SPECIAL HAND	LING PROC	EDURES:		
SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE					
* L Rel / Project Geology x	2/13/02	Tar	ķ)			
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations described, classified and packaged, and is in proper condition for transportation a coregulations; AND, if the waste is a treatment residue of a previously restricted haubject to the Land Disposal Restrictions, I certify and warrant that the waste has be accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous	, has been properly ording to applicable nazardous waste sen treated in	RECEIVING FAC	CILITY		<u> </u>	
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Sanitary Landfil

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

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Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

9

NON-HAZARDOUS WASTE MANIFEST

GENERATOR			WAST	E ACCEPTA	NCE NO).
Olympian Gulf Properties						·•
MAILING ADDRESS		_		770 A A		
1300 Industrial Road, Suite #2		DECUMPER	סבחכסו	<u>5938</u>	TIVE E	NUDMENT
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San Carles, CA 94070PHONE		GLOVES	□ GOGGL	LES 🖸 RESPI	RATOR	THARD HAT
·		TO TY-VEK	OTHER			
(850) 598-8950 CONTACT PERSON	<u> </u>		GOITLE	l		
		SPECIAL HA	ANDLING F	PROCEDURES	;	
SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE	┪				
* ME RO / Project Geologist			TARR	7		
GENERATOR'S CERTIFICATION: 1-hereby certify that the above named material is a waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations, described, classified and packaged, and is in proper condition for transportation a corregulations; AND, if the weate is a treatment residue of a previously restricted he subject to the Land Disposal Restrictions, I certify and warrant that the waste has been accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous 40 CFR Part 261.	has been properly ording to applicable azardous waste en treated in	RECEIVING	FACILITY			
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GENERATING FACILITY	<u> </u>					
1435 Webster Street Alameda	í					
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Forward Landfill

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10

NON-HAZARDOUS WASTE MANIFEST

GENERATOR Olympian Bull Properties			WA	STE A	CCEPTAN	CE NO	
MAILING ADDRESS	_	_				-	_
1300 Industrial Road, Suite #2		╡		65	38		
CITY, STATE, ZIP		REQUIRE	D PER		PROTECT	TIVE EC	UIPMENT
San Carlos, CA 94070	-	GLOVES		GGLES	RESPIR	_	ARD HAT
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(650) 596-8950		TY-VEK	OT!	HER			
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Janet Heikel		- Si LOIAL II	AINDLII	1011101	JEDONIEO.		
SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE						
*Ma RU / Project Geologist	2/13/07-		arp				
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations described, Classified and packaged, and is in proper condition for transportation a cregulations; AND, if the waste is a treatment residue of a previously restricted subject to the Land Disposal Restrictions, I certify and warrant that the waste has be accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous 40 CFR Part 261.	n, has been properly cording to applicable nazardous waste sen treated in	RECEIVING	FACILI	ITY			
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I hereby certify that the above named material							
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Sanitary Landfil

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NON-HAZARDOUS WASTE MANIFEST

GENERATOR Olympian Gulf Properties							
Athibian Amili Inhaines			WAS	STE AC	CEPTAN	CE NO).
MAILING ADDRESS 1300 Industrial Road, Suite #2				5 9	3 <u>8</u>		
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San Cados, CA 94070		S GLOVES			RESPIR		THARD HAT
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(650) 596-8950		TY-VEK	□ OTH	ER			
CONTACT PERSON		SPECIAL	HANDLIN	G PROC	EDURES:		
<u>Janet Heikel</u> SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE		, ., 10 2., 1	G 1 1.00			
* AS AGENT for Chympian ** Project Geologist			Tar	٥			
GENERATOR'S CERTIFICATION: hereby certify that the above named materia waste as defined by 40 CFR Part 261 or title 22 of the California code of regulation described, classified and packaged, and is in proper condition for transportation a regulations; AND, if the waste is a treatment residue of a previously restricte subject to the Land Disposal Restrictions, I certify and warrant that the waste has accordance with the requirements of 40 CFR Part 268 and is no longer a hazarde 40 CFR Part 261.	ons, has been properly according to applicable d hazardous waste been treated in	RECEIVIN		•			
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901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

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Sanitary	Landfil

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12

NON-HAZARDOUS WASTE MANIFEST

GENERATOR							
GENERATOR			WAS	STE AC	CCEPTANO	E NO).
Olympian Gulf Properties						_	
MAILING ADDRESS				-	. M. 27L		
1300 Industrial Road, Suita #2					38		
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San Carlos, CA 94070		B GLOVES	□ GOG	GLES	RESPIRA	TOR	CECHARD HAT
PHONE			- 000	IGLES	G HESHINA	1011	A INCIDIN
(650) 596-8950		☐ TY-VEK	□ OTH	ER			
CONTACT PERSON	<u></u>	7					
Janet Heikel		SPECIAL H	IANDLING	G PROC	CEDURES:		
SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE						
* A RI Project Goodman	7 2/13/07] 7.	arp .				
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is waste as defined by 40 CFR Part 261 of title 22 of the California code of regulation described, classified and packaged, and is in proper condition for transportation a regulations; AND, if the waste is a treatment residue of a previously restricted subject to the Land Disposal Restrictions, I certify and warrant that the waste has be	s, has been properly cording to applicable hazardous waste een treated in	RECEIVING	FACILIT	ΓY			
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13

NON-HAZARDOUS WASTE MANIFEST

<u> </u>						
GENERATOR		WASTE ACCEPTANCE NO.				
Olympian Gulf Properties						
MAILING ADDRESS				****		
1300 Industrial Road, Suite #2				<u> 6938</u>		
CITY, STATE, ZIP		REQUIRE	D PERS	ONAL PRO	ECTIVE I	QUIPMENT
San Carlos, CA 94070		GLOVES	□ GOG	GLES QRE	SPIRATOR	HARD HAT
PHONE			O OTHE	ъ		
(650) 596-8950 CONTACT PERSON		TY-VEK	O OTHE	:H 		
		SPECIAL H	IANDLING	PROCEDUR	RES:	<u> </u>
lanet Heikel SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE	-				
* URl / Project Geologist	 - · · · 	_	Tarp.			
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations, described, classified and packaged, and is in proper condition for transportation a corregulations; AND, if the waste is a treatment residue of a previously restricted his ubject to the Land Disposal Restrictions, I certify and warrant that the waste has been	not a hazardous has been property ording to applicable azardous waste en treated in	RECEIVING	FACILIT	<u> </u>		
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WASTE TYPE:						
DI DISPOSAL SLUDGE WOOD						-
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GENERATING FACILITY						
1435 Webster Street Alameda		l ———				
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		CUBIC YARD	<i></i>			
I hereby certify that the above named material						
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NON-HAZARDOUS WASTE MANIFEST

14	NON-HAZA	ARDOUS WA	SIEMANI	FEST			
	GENERATOR Olympian Gulf Properties			WASTE	ACCEPTAN	CE NO).
	MAILING ADDRESS						
9	1300 Industrial Road, Suite #2				6938		
1	CITY, STATE, ZIP		REQUIRE	D PERSON	AL PROTEC	TIVE E	QUIPMENT
	San Carlos, CA 94070		GLOVES	GOGGLE	S 🖸 RESPIR	ATOR	A HARD HAT
1	PHONE (REG) FOR DOES			D OTHER			
4	(650) 596-8950 CONTACT PERSON		TY-VEK	OTHER			<u> </u>
- 3	Janet Heikel		SPECIAL H	ANDLING PE	ROCEDURES:		
	SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE	1	Tarp.			
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901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

← Forward ← Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

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NON-HAZARDOUS WASTE MANIFEST

GENERATOR	ŢŢ,	VASTE ACCEPTA	ANCE NO.	
Olympian Gulf Properties				
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(650) 596-8950		TY-VEK 0	OTHER	
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Janet Heikel		SPECIAL HAND	LING PROCEDURE	S:
	ATE	Tarp		
* W RO / Project Good of	2/13/07	1 1 1 1		
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Sanitary Landfil

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Newby IslandSanitary Landfill

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∐:Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

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NON-HAZARDOUS WASTE MANIFEST

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San Carlos, CA 94070			,			
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Janet Heikei		ř.		PHOGED	UNES.	
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901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

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9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

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NON-HAZARDOUS WASTE MANIFEST

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GENERATOR CONF. Proposition		WASTE ACCEPTANCE NO.				
Olympian Gulf Properties			<u> </u>			
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Janet Heikel SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE	Ta.				
* Cl/Project Egeologist	2/13/12		P			
GENERATOR'S CERTIFICATION: I pereby certify that the above named material is waste as defined by 40 CFR Part 251 or title 22 of the California code of regulations described, classified and packaged, and is in proper condition for transportation are regulations; AND, if the waste is a treatment residue of a previously restricted subject to the Land Disposal Restrictions, I certify and warrant that the waste has b accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous	RECEIVING FA	ACILITY				
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ATTACHMENT G BACKFILL COMPACTION REPORT





بروت مصادر المراج عقف بقار المداد

cc: AOR 🗌 SEOR 🗍 FI 📋 DSA 🗍

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MAIN OFFICE: PO Box 933 WINDSOR CA 95492 PHONE 707.837.0920 FAX 707.838.0411 BRANCH OFFICE LOCATIONS: VALLEJO & PETALUMA CA TOLL FREE PHONE 877.495.6662

☐ DAILY ∑	Final
CRT No. PBRMIT No. DATE 9/12/06	DSA FILE: DSA App. No.:
CLIENT FRANDSEN. PROJECT NAME FRANDSEN HEALDSBURG RETAIL	
PROJECT ADDRESS 24 MATHESON ST. HEALDSBURG, OF CONTRACTOR BEHLER CONSTRUCTION SUBCONTRACTOR JOHN'S EXCAVATING	
Special Inspect	rion Items
EARTHWORKS FIN EXCAVATION REINFORCEMENT STEEL POST TENSIONED STEEL	Compaction Tests Drilled Pizes Epoxy Placement Pull Test
Concrete Placement Fireproofing Scenidt Hammer MAIL: The following described portion of the above	Structural Masonsy Pachometer Compression Test Samples
PERFORMED IN PLACE DENSITY TESTING IN AREA OF FROM S	
ALL TESTS WERE ABOVE 95% RELATIVE COMPACTION	
AREA MEETS AND EXCEEDS 95% RELATIVE COMPACTION	
Completed satis	FACTORILY
Based on my personal inspection of the construction procedures items inspected were performed and materials used and installed approved documents. Non-conforming or rejected portions of the and reinspected for compliance. Non-conforming or rejected por reported to the following parties Contractor FI Architect	d meet the requirements of the DSA CBC IBC THE THE
Special Inspector/Pield Technician Joelle M. La Bonte	
Joelle M. La Bonte	
FRINT FULL NAME	
I declare under penalty of perjury that I prepared the abou	ve listed report and that all statements are true.