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Alameda County Environmental Health

PREFERENTIAL PATHWAY SURVEY AND SITE ASSESSMENT WORK PLAN 925 STANFORD AVENUE OAKLAND, CALIFORNIA

PREPARED FOR:

Ms. Susan Rosenberg Willbett Company 109 Hartford Road Danville, California 94526

PREPARED BY:

Ninyo & Moore Geotechnical and Environmental Sciences Consultants 1956 Webster Street, Suite 400 Oakland, California 94612

> July 28, 2009 Project No. 401559001

1956 Webster Street • Suite 400 • Oakland, California 94612 • Phone (510) 633-5640 • Fax (510) 633-5646



July 28, 2009 Project No. 401559001

Ms. Susan Rosenberg Willbett Company 109 Hartford Road Danville, California 94526

Preferential Pathway Survey and Site Assessment Work Plan Subject: 925 Stanford Avenue Oakland, California

Dear Ms. Rosenberg:

Enclosed please find our Preferential Pathway Survey and Site Assessment Work Plan for the subject property.

The attached work plan has been prepared to document our proposed scope of work for the purpose of assessing the extent and magnitude of petroleum hydrocarbon impacts to soil and groundwater resulting from releases from former USTs on site.

We appreciate the opportunity to be of service to you on this project.

Sincerely, **NINYO & MOORE**

TMI.

Cem R. Atabek Senior Staff Environmental Engineer

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G

Kris M. Larson, P.G. 8059 Senior Environmental Geologist

CRA/KML/csj

Distribution: (1) Addressee (1 electronic copy) Barbara Jakub, Alameda County Environmental Health

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1. INTRODUCTION

Ninyo & Moore has prepared a Preferential Pathway Survey and Site Assessment Work Plan for the property located at 925 Stanford Avenue in Oakland, California (site) (Figure 1). The Preferential Pathway Survey and Site Assessment Work Plan has been prepared in response to a letter issued by the Alameda County Environmental Health Department (ACEH), dated April 30, 2009, which requested that an investigation be performed to evaluate the extent of impacted soil and groundwater reported from releases of petroleum compounds from underground storage tanks (USTs) formerly on site. A copy of the ACEH letter is included as Appendix A.

1.1. Site Description

The site is located in a mixed industrial/commercial/residential area of Oakland near the Emeryville Boarder. The industrial style building on site is currently occupied by S.T. Johnson, an industrial and commercial burner manufacturing company. The remainder of the site consists of asphalt and concrete parking areas. The site is bordered by Stanford Avenue to the north, Lowell Street to the west, Grace Avenue to the south and a small industrial style facility adjacent to the east. Grace Avenue dead ends on the south side of the site and this unpaved area is used as parking.

1.2. Purpose

The purposes of the workplan are:

- To provide an understanding of the site with respect to the site background, previous environmental work, potential preferential pathways for migration of contaminants; and
- To propose field activities intended to evaluate petroleum hydrocarbon impacts to soil and groundwater in the site vicinity.

2. BACKGROUND

According to the Report of UST Removal Activities, prepared by Gribi Associates (Gribi, 2008), two USTs and an above ground storage tank (AST) were formerly located on site, all of which reportedly contained heating oil which was used in the boiler and furnace manufacturing facility



on site. One of the USTs was an approximately 1,300-gallon tank which was located in the northwest corner of the site and the other UST was an approximately 425-gallon tank which was located at the southeast corner of the site (Figure 2). An approximately 650-gallon AST was located off the southwest corner of the site. The AST was removed on March 6, 2008, and the USTs were removed during the week of April 21, 2008 by Golden Gate Tank Removal under the supervision of Gribi Associates. Sampling of soil and groundwater from the UST excavations was performed following removal of the USTs and also after over-excavation activities. A copy of the Report of UST Removal Activities is included as Appendix B.

Analytical results revealed no detectable concentrations of petroleum compounds in the soil samples collected from beneath east and west ends of the former 1,300-gallon UST at a depth of 10 feet below ground surface (bgs) subsequent to tank removal and in the soil samples collected from 11 feet bgs subsequent to over-excavation. Elevated concentrations of petroleum compounds were detected in the groundwater samples collected from this UST excavation. Concentrations of petroleum compounds in groundwater sample collected subsequent to UST removal but prior to dewatering and over-excavation were 11,000 micrograms per liter (μ g/L) of total petroleum hydrocarbons as gasoline (TPHg), 140,000 μ g/L of total petroleum hydrocarbons as diesel (TPHd). Subsequent to dewatering and over-excavation, the groundwater sample collected revealed lower yet still elevated concentrations of TPHg (160 μ g/L), TPHmo (7,600 μ g/L) and TPHd (16,000 μ g/L).

Analytical results revealed slightly elevated concentrations of TPHd and TPHmo and low concentrations of TPHg in the soil samples collected from the beneath the former 425-gallon UST at depths of 8 and 10 feet bgs. Concentrations of petroleum compounds detected in the sample collected from just below the center of the UST at a depth of 8 feet bgs were 390 milligrams per kilogram (mg/kg) of TPHd, 370 mg/kg of TPHmo, and 43 mg/kg of TPHg. A similar concentration of TPHg (49 mg/kg) and lower concentrations of TPHd (120 mg/kg) and TPHmo (32 mg/kg) were detected in the sample collected from 10 feet bgs. Only very low to non-detectable concentrations of petroleum compounds were detected in the samples collected



from 11 feet bgs subsequent to over-excavation. A groundwater samples was collected from this excavation subsequent to UST removal but prior to dewatering and over-excavation which revealed slightly elevated concentrations of TPHd (310 μ g/L) and TPHmo (370 μ g/L) and no detectable concentration of TPHg. A groundwater sample could not be collected subsequent to dewatering and over-excavation due to instability of the excavation sidewalls.

Benzene, toluene, ethyl-benzene, and xylenes were not detected in the soil or groundwater samples collected from either excavation with the exception of low concentrations of ethyl-benzene and xylenes detected in the soil sample collected at 8 feet bgs in the former 425-gallon UST excavation.

3. PHYSICAL SETTING

3.1. Geologic Setting

The area of the site is relatively flat, with a gradual downward slope toward the west. The Oakland/Emeryville area is situated on a broad, alluvial plain that slopes gently west from the Berkeley/Oakland hills to the San Francisco Bay. The alluvial plain is comprised of alluvial sediments derived from erosion of the hills to the east. The site region is located near the center of the alluvial plain and is underlain by fine-grained alluvial and tidal-bay sediments of geologically recent age. The most shallow soil is likely comprised of fill material.

3.2. Hydrogeologic Setting

According to the Report of UST Removal Activities, groundwater was encountered above 8 feet bgs. Photographs included in the Report of UST Removal Activities suggest the depth to groundwater to be approximately 6 to 7 feet bgs. The groundwater flow direction is anticipated to be towards the west, following the natural topography of the area.

3.3. Surface Water Bodies

The San Francisco Bay is the closest surface water body and is located approximately 1.15 miles west of the site.



4. PREFERENTIAL PATHWAY SURVEY

Ninyo & Moore has performed a Preferential Pathway Survey to locate utility conduits within the site vicinity to evaluate whether the conduits may have or are currently acting as preferential pathways for contaminant migration away from the site. The following sections describe the activities conducted to evaluate the presence of preferential pathways in the site vicinity which included reviewing utility maps, performing a utility survey, and reviewing well information for registered wells in the area of the site. Approximate locations and depths of utilities in the site vicinity are presented on Figure 2.

4.1. Review of Utility Maps

Utility maps were provided for review from the Pacific Gas and Electric Company (PG&E), East Bay Municipal Utility District (EBMUD), and the City of Oakland's Community and Economic Development Agency (CEDA). Copies of the utility maps reviewed are presented in Appendix C.

The figures provided by PG&E indicate the presences of a 6-inch diameter gas line which trends north-south under the property adjacent to the west of the site. The gas line turns east to supply gas to the site near the southwest corner of the site. Many of the electrical lines in the site vicinity are above ground. Two underground electrical lines are indicated to be present to the north of the site under Stanford Avenue. These lines are indicated to be 16 inches bgs and 18 inches bgs. Electricity for the site is provided through overhead lines located on Grace Avenue on the south side of the site.

The EBMUD map indicates a 30-inch diameter water line encased in a 40-inch culvert located approximately 90 feet north of the site trending northeast-southwest under Stanford Avenue. The 30-inch water line turns and continues under 59th Street trending east-west. An 8-inch diameter water line which branches off the 30-inch water line is located west of the site, trending north-south under Lowell Street. An 8-inch diameter water line which branches off the 8-inch water line mentioned above is located adjacent and north of the site, trending northeast-southwest under Stanford Avenue. A 4-inch diameter water line branches off from



the 8-inch water line located beneath Lowell Street, trends southwest, and terminates near the west side of Lowell Street. This may be an abandoned water line.

Additional information regarding the depths of water lines adjacent to the site was requested from EBMUD. EBMUD provided additional figures which indicated the depth of the water line under Stanford Avenue to be approximately 3 feet bgs and the depth of the water line under Lowell Street to be approximately 5.5 feet bgs (Figure 2).

The utility maps reviewed at the City of Oakland CEDA indicated the locations of storm drain and sanitary sewer pipelines in the vicinity of the site. The maps indicated a 10-inch diameter sanitary sewer line located adjacent and north of the site beneath Stanford Avenue trending in the southwest direction. This sanitary sewer line turns and trends south beneath the center of Lowell Street west of the site then turns and trends west beneath the center of Grace Avenue. A 6-inch diameter sanitary sewer line is indicated to trend west under the center of Grace Avenue on the south side of the site which connects to the 10-inch diameter sanitary sewer line described above beneath the intersection of Grace Avenue and Lowell Street. The maps indicate a 15-inch diameter storm drain which originates off the northwest corner of the site beneath Stanford Avenue and trends southwest beneath Stanford Avenue then turns and trend south beneath Lowell Street. The 15-inch storm drain turns into an 18-inch diameter storm drain near the intersection of Lowell Street and Grace Avenue and continues trending south beneath Lowell Street. A storm drain is observed approximately 90 feet northwest of the site trending northeast beneath Stanford Avenue which is indicated to be plugged near the intersection of Lowell Street and Stanford Avenue. This plugged storm drain is connected to a 15-inch diameter storm drain which trends south beneath Lowell Street.

4.2. Utility Survey

Ninyo & Moore marked the site and site vicinity and obtained a USA ticket, informing local utility companies to mark any utilities within the designated area. Additionally, Precision Locating (Precision) of Brentwood, California, was retained to perform a utility survey of



the utilities on site and in the site vicinity on July 7, 2009. The utility locating subcontractor verified the utility locations identified by USA, and located additional utilities not marked by USA. Precision identified the approximate locations and depths of utilities using magnetics, electromagnetics (EM), and electromagnetic line locators. During the utility survey, Ninyo & Moore confirmed the locations of manholes, observe asphalt cuts/patches which may be indicative of utility trenches, and measure the depth of inverts where possible. Information obtained from the utility survey is presented on Figure 2.

The utility survey identified features which were either different from what was indicated in the utility figures reviewed or were not indicated on those figures. These features include underground electrical lines which were observed to travel from a PG&E vault located near the northeast corner of the site to an electrical pole located on the north side of the site near the former 1,300-gallon UST. These lines appear to correspond with the underground lines indicated in the figure provided by PG&E, however they are located under the sidewalk as apposed to Stanford Avenue. Other features identified include two pipelines of unknown use which were observed to trend south from the south side of the site towards the sanitary sewer. The depths of these unknown pipelines could not be estimated. Suspected product piping and a vent pipe were identified which originate at the east end of the former 1,300-gallon UST and trend southeast towards the building on site. These pipelines were estimated to be approximately 32 inches deep.

4.3. Well Search

A request for information on wells located within a quarter mile of the site was submitted to the California the Department of Water Resources (DWR) and the Alameda County Public Works Agency (ACPW), Water Resources Section. Copies of pertinent well information provided by these agencies are presented in Appendix D.

Well Completion Reports for wells in the area of the site were provided for review by the DWR. Although a search radius of a quarter mile from the site was requested, all of the wells listed are located over a quarter mile from the site with the exception of a 92-foot



deep, 8-inch diameter well indicated to be for industrial use which is located at 5702B Adeline Street in Oakland, approximately 800 feet southeast of the site. Because of the distance of this well from the site and its cross-gradient location, it is unlikely that groundwater in the vicinity of this well has been impacted by constituents of concern migrating from the site.

Well information for wells in the area of the site was also provided by ACPW for review. Although a search radius of a quarter mile from the site was requested, most of the wells listed are located over a quarter mile from the site with the exception of two wells. These two wells are the well located at 5702B Adeline Street in Oakland which is discussed above, and an 18-foot deep monitoring well located at 5829 Adeline Street, approximately 750 feet east of the site. Because of the distance of this well from the site and its up-gradient location, it is unlikely that groundwater in the vicinity of this well has been impacted by constituents of concern migrating from the site.

5. PROPOSED SCOPE OF WORK

Ninyo & Moore proposes to perform a subsurface investigation to evaluate the magnitude and extent of petroleum hydrocarbon impacts in soil and groundwater in the vicinity of the former USTs. The purposes of the proposed scope of work includes the following:

5.1. Pre-field Preparations

Underground Services Alert: As required by State law, Ninyo & Moore will mark the locations of proposed soil borings with white paint and call USA to obtain a utility location ticket at least 48 hours prior to drilling.

Utility Location: Private utility location was performed to clear the proposed boring locations during the utility survey of the entire site, therefore additional private utility location services will not be performed.

Permits: A drilling permit will be obtained from ACPW prior to field activities.



5.2. Proposed Borings for Lateral and Vertical Delineation of Petroleum Hydrocarbons in Soil and Groundwater

The extent of soil and groundwater impacts originating from the former USTs on site is undefined. Ninyo & Moore proposes to advance seven borings (B-1 through B-7) for the purpose of soil and groundwater sampling to evaluate the lateral and vertical extent of impacts and to evaluate whether an off-site source may also be impacting the site (Figure 2). Four borings (B-1 through B-4) will be advanced in the area surrounding the former 1,300-gallon UST in the northwest portion of the site and three borings (B-5 through B-7) will be advanced in the area surrounding the former 425-gallon UST in the southeast portion of the site. Boring B-1 will be advanced approximately 25 feet east of the former 1,300-gallon UST to evaluate whether impacts to soil and groundwater on site may be contributed to in part by migration of constituents of concern from an off-site UST. According to Ms. Susan Rosenberg, the property owner, a UST is located beneath the driveway of the eastern adjacent property.

The borings will be advanced using a direct push drill rig to a depth of approximately 15 feet bgs. Continuous soil cores will be collected in acetate liners and examined by a Ninyo & Moore field staff. Observations of soil lithology will be recorded on soil boring logs. Encountered soils will be screened for volatile compounds using a photo-ionization detector (PID) and the results of the field screening will be recorded on the boring logs. All field work will be performed under the supervision of a California Professional Geologist.

5.3. Soil and Groundwater Sampling Methodology

Soil samples will be collected from each boring near the soil/groundwater interface or at the depth where physical signs of impacts such as staining, odors or elevated PID readings are first observed, and at a depth of approximately 10 feet bgs or where physical signs of impacts are no longer observed. Groundwater is anticipated to be encountered at approximately 6 to 7 feet bgs, based on the information in the Report of UST Removal Activities. Soil samples will be collected by transferring soil from the acetate liners at the desired depths into 8-ounce glass jars. The samples will be labeled, inserted into plastic bags, and stored on ice

under chain-of-custody for transport to a State certified analytical laboratory. Proposed analytical methods are presented below.

If physical signs of impacts are not observed in a boring, the deeper sample collected will be placed on hold pending the analytical results of the sample collected from the soil/groundwater interface.

A grab groundwater sample will be collected from each boring. Upon completion of the direct push boring, temporary PVC well casing will be installed in the borehole. The depth to groundwater will be measured through the casing using a decontaminated water level meter prior to sampling and the depth to water will be recorded on the boring log. A groundwater sample will then be collected using a new, disposable bailer or a peristaltic pump with new tubing. The samples will be decanted into the appropriate laboratory supplied sample containers, labeled, inserted into protective sleeves, and stored on ice under chain-of-custody for transport to the analytical laboratory.

5.4. Decontamination

To minimize the likelihood of cross contamination, all down-hole tooling will be decontaminated prior to use at each new boring location and nitrile gloves will be changed between collection of each sample. Decontamination will be performed using a steam cleaner or a three station wash consisting of a pre-wash rinse of tap water using a brush, if necessary, to remove sediments from the equipment, followed by a rinse in an appropriate detergent solution, followed by a final rinse in distilled water.

5.5. Analytical Methods

Because the former USTs were reportedly used for storage of heating oil and no significant concentrations of BTEX compounds were detected in the soil or groundwater samples collected during the tank removal activities, BTEX compounds will not be analyzed in the samples collected. The samples collected will be analyzed TPHd, TPHmo, and TPHg by EPA Method 8015B.



5.6. Site Assessment Report

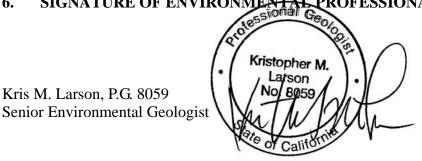
Following completion of the proposed field activities, Ninyo & Moore will issue a *Site Assessment Report*. The report will document the site assessment field methods and present the results of the investigation. At a minimum, the report will contain:

- A description of site background;
- A summary of previous work;
- Documentation of drilling and sampling methods;
- A discussion of investigation findings;
- Our conclusions and recommendations,
- A series of figures showing utility conduits, locations of soil borings,, and analytical results of soil and groundwater samples;
- A tabular presentation of soil and groundwater data;
- Copies of drilling permits;
- Boring logs; and
- Copies of analytical reports.

The report will be submitted to the ACEH for review and uploaded to Geotracker, the State Water Board's online database.

Kris M. Larson, P.G. 8059

6. SIGNATURE OF ENVIRONMENTAL PROFESSIONAL

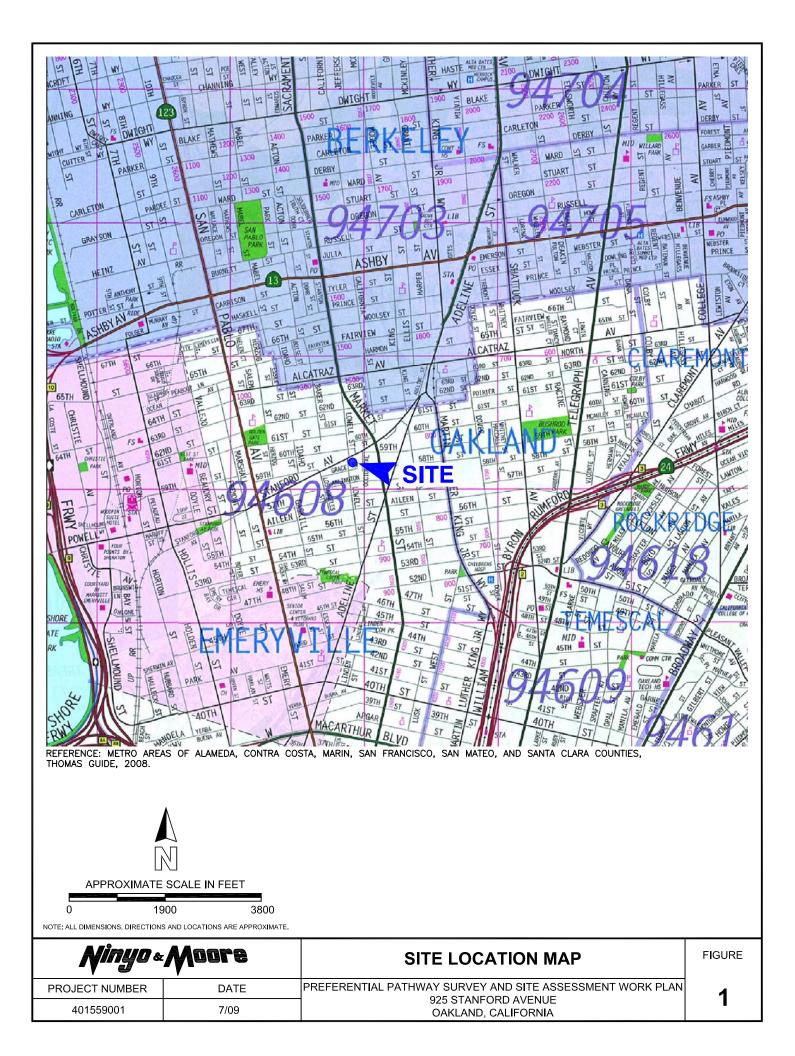


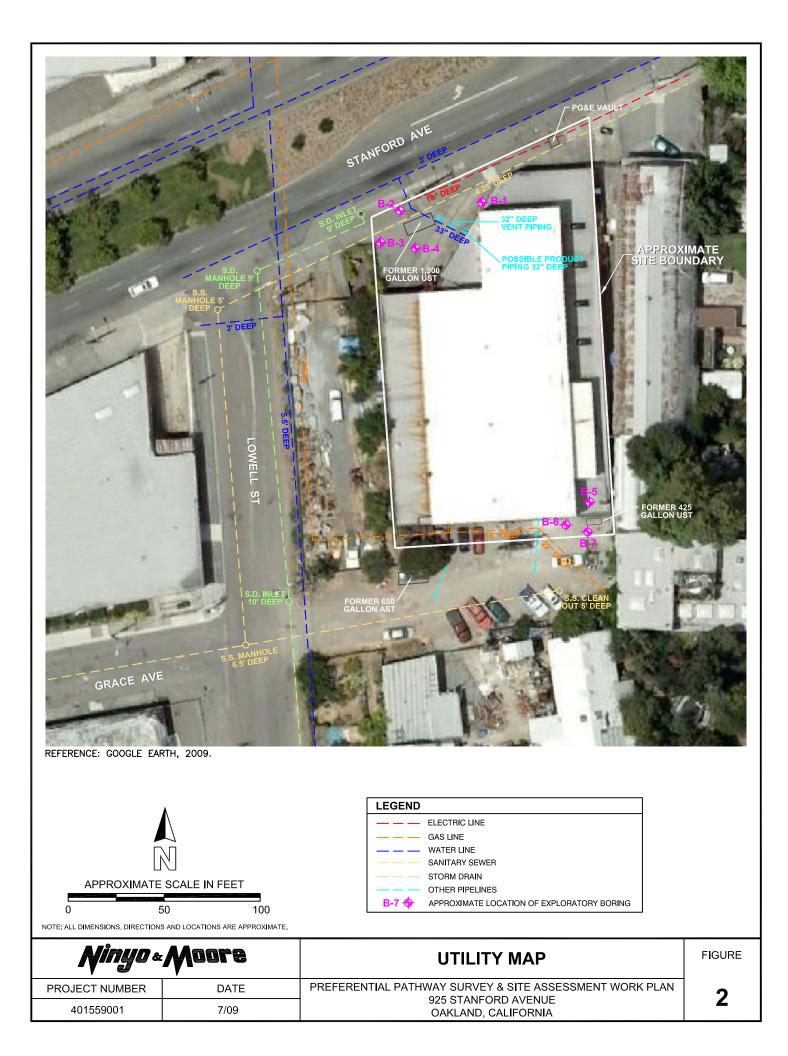
7. **QUALIFICATION OF ENVIRONMENTAL PROFESSIONAL**

Mr. Larson states that the Preferential Pathway Survey and Site Assessment Work Plan was prepared under his direct supervision, that he has reviewed and approved the Preferential Pathway Survey and Site Assessment Work Plan, and that the methods and procedures employed in the development of the Preferential Pathway Survey and Site Assessment Work Plan conform to the minimum industry standards. Mr. Larson certifies that Ninyo & Moore project personnel and subcontractors are properly licensed and/or certified to conduct the work described herein.

8. **REFERENCES**

Gribi Associates, 2008, Report of Underground Storage Tank Removal Activities, 925 Stanford Avenue, Oakland, California, dated June 4.





APPENDIX A

REGULATORY AGENCY CORRESPONDENCE



ALAMEDA COUNTY HEALTH CARE SERVICES



DAVID J. KEARS, Agency Director

AGENCY

ENVIRONMENTAL HEALTH SERVICES ENVIRONMENTAL PROTECTION 1131 Harbor Bay Parkway, Suite 250 Alameda, CA 94502-6577 (510) 567-6700 FAX (510) 337-9335

April 30, 2009

Ms. Susan Rosenberg Willbett Company 109 Hartford Road Danville, CA 94526

Subject: Fuel Leak Case No. RO00002983 and Geotracker Global ID T10000000420, Willbett Company, 925 Stanford Avenue, Oakland, CA 94608

Dear Ms. Rosenberg:

Alameda County Environmental Health (ACEH) staff has reviewed the case file for the abovereferenced site including the June 4, 2008 *Report of Underground Storage Tank Removal Activities* that was submitted by Gribi Associates.

Please investigate the extent of soil and groundwater contamination. This type of investigation involves drilling one or more soil borings and collecting soil and groundwater samples for chemical analysis. Groundwater monitoring wells may be needed and groundwater sampled to define the extent of the dissolved contaminant plume cited in the technical comments listed below. Please submit a work plan detailing your proposal to define the extent of soil and groundwater contamination by the due date requested below.

TECHNICAL COMMENTS

1. Soil and Groundwater Investigation - Water samples collected during the 1,300-gallon UST removal detected maximum concentrations of 430,000 micrograms per liter (µg/L) total petroleum hydrocarbons as diesel (TPHd), 11,000 µg/L TPH as gasoline (TPHg) and 140.000 µa/L TPH as motor oil (TPHmo). Up to 390 milligrams per kilogram (mg/kg) TPHd, 49 mg/kg TPHg and 370 mg/kg TPHmo was detected in soil samples collected Please investigate the extent of soil and groundwater during the tank removal. We recommend that your investigation incorporate expedited site contamination. Expedited site assessment tools and methods are a assessment techniques. scientifically valid and cost-effective approach to fully define the three-dimensional extent of the plume. Technical protocol for expedited site assessments are provided in the U.S. Environmental Protection Agency's (EPA) "Expedited Site Assessment Tools for Underground Storage Tank Sites: A Guide for Regulators" (EPA 510-B-97-001), dated March 1997. Please submit your proposal to define the extent of contamination in the work plan requested below.

Ms. Rosenberg RO0002983 April 30, 2009, Page 2

2. Preferential Pathway Survey - The purpose of the preferential pathway study is to locate potential migration pathways and conduits and determine the probability of the plume encountering preferential pathways and conduits that could spread contamination. We request that you perform a preferential pathway study that details the potential migration pathways and potential conduits (wells, utilities, pipelines, etc.) for vertical and lateral migration that may be present in the vicinity of the site.

Discuss your analysis and interpretation of the results of the preferential pathway study (including the detailed well survey and utility survey requested below) and report your results in the Work Plan requested below. The results of your study shall contain all information required by California Code of Regulations, Title 23, Division 3, Chapter 16, §2654(b).

a. Utility Survey

An evaluation of all utility lines and trenches (including sewers, storm drains, pipelines, trench backfill, etc.) within and near the site and plume area(s) is required as part of your study. Please include maps and cross-sections illustrating the location and depth of all utility lines and trenches within and near the site and plume areas(s) as part of your study.

b. Well Survey

The preferential pathway study includes a well survey of all wells (monitoring and production wells: active, inactive, standby, decommissioned (sealed with concrete), abandoned (improperly decommissioned or lost); and dewatering, drainage, and cathodic protection wells) within a ¼-mile radius of the subject site. Please report the results of the well survey in the work plan requested below.

3. Base Maps – Please use an aerial photograph for your base map. Identify street names, as well as former tanks, piping and other potential sources on this map and include it in the report requested below and all future reports.

REQUEST FOR INFORMATION

ACEH's case file for the subject site contains the only the electronic reports as listed on our website (<u>http://www.acgov.org/aceh/lop/ust.htm</u>). You are requested to submit copies of all other reports or data related to environmental investigations, if any, for this property (including Phase 1 reports) by June 1, 2009.

TECHNICAL REPORT REQUEST

Please submit technical reports to Alameda County Environmental Health (Attention: Barbara Jakub), according to the following schedule:

• June 30, 2009 – Work Plan and preferential pathway evaluation

Ms. Rosenberg RO0002983 April 30, 2009, Page 3

These reports are being requested pursuant to California Health and Safety Code Section 25296.10. 23 CCR Sections 2652 through 2654, and 2721 through 2728 outline the responsibilities of a responsible party in response to an unauthorized release from a petroleum UST system, and require your compliance with this request.

ELECTRONIC SUBMITTAL OF REPORTS

ACEH's Environmental Cleanup Oversight Programs (LOP and SLIC) require submission of reports in electronic form. The electronic copy replaces paper copies and is expected to be used for all public information requests, regulatory review, and compliance/enforcement activities. Instructions for submission of electronic documents to the Alameda County Environmental Cleanup Oversight Program FTP site are provided on the attached "Electronic Report Upload Instructions." Submission of reports to the Alameda County FTP site is an addition to existing requirements for electronic submittal of information to the State Water Resources Control Board (SWRCB) Geotracker website. In September 2004, the SWRCB adopted regulations that require electronic submittal of information for all groundwater cleanup programs. For several years, responsible parties for cleanup of leaks from underground storage tanks (USTs) have been required to submit groundwater analytical data, surveyed locations of monitoring wells, and other data to the Geotracker database over the Internet. Beginning July 1, 2005, these same reporting requirements were added to Spills, Leaks, Investigations, and Cleanup (SLIC) sites. Beginning July 1, 2005, electronic submittal of a complete copy of all reports for all sites is required in Geotracker (in PDF format). Please visit the SWRCB website for more information on these requirements (http://www.swrcb.ca.gov/ust/electronic submittal/report rgmts.shtml.

PERJURY STATEMENT

All work plans, technical reports, or technical documents submitted to ACEH must be accompanied by a cover letter from the responsible party that states, at a minimum, the following: "I declare, under penalty of perjury, that the information and/or recommendations contained in the attached document or report is true and correct to the best of my knowledge." This letter must be signed by an officer or legally authorized representative of your company. Please include a cover letter satisfying these requirements with all future reports and technical documents submitted for this fuel leak case.

PROFESSIONAL CERTIFICATION & CONCLUSIONS/RECOMMENDATIONS

The California Business and Professions Code (Sections 6735, 6835, and 7835.1) requires that work plans and technical or implementation reports containing geologic or engineering evaluations and/or judgments be performed under the direction of an appropriately registered or certified professional. For your submittal to be considered a valid technical report, you are to present site specific data, data interpretations, and recommendations prepared by an appropriately licensed professional and include the professional registration stamp, signature, and statement of professional certification. Please ensure all that all technical reports submitted for this fuel leak case meet this requirement.

Ms. Rosenberg RO0002983 April 30, 2009, Page 4

UNDERGROUND STORAGE TANK CLEANUP FUND

Please note that delays in investigation, later reports, or enforcement actions may result in your becoming ineligible to receive grant money from the state's Underground Storage Tank Cleanup Fund (Senate Bill 2004) to reimburse you for the cost of cleanup.

AGENCY OVERSIGHT

If it appears as though significant delays are occurring or reports are not submitted as requested, we will consider referring your case to the Regional Board or other appropriate agency, including the County District Attorney, for possible enforcement actions. California Health and Safety Code, Section 25299.76 authorizes enforcement including administrative action or monetary penalties of up to \$10,000 per day for each day of violation.

If you have any questions, please call me at (510) 639-1287 or send me an electronic mail message at barbara.jakub@acgov.org.

Sincerely,

Barbara A Jakel

Barbara J. Jakub, P.G. Hazardous Materials Specialist

Enclosure: ACEH Electronic Report Upload (ftp) Instructions

cc: James Gribi, Gribi Associates, 1090 Adams Street, Suite K, Benicia, CA 94510 Donna Drogos, ACEH Barbara Jakub, ACEH File

Alameda County Environmental Cleanup	ISSUE DATE: July 5, 2005	
Oversight Programs	REVISION DATE: December 16, 2005	
(LOP and SLIC)	PREVIOUS REVISIONS: October 31, 2005	
SECTION: Miscellaneous Administrative Topics & Procedures	SUBJECT: Electronic Report Upload (ftp) Instructions	

Effective January 31, 2006, the Alameda County Environmental Cleanup Oversight Programs (LOP and SLIC) require submission of all reports in electronic form to the county's ftp site. Paper copies of reports will no longer be accepted. The electronic copy replaces the paper copy and will be used for all public information requests, regulatory review, and compliance/enforcement activities.

REQUIREMENTS

- Entire report including cover letter must be submitted to the ftp site as a single portable document format (PDF) with no password protection. (Please do not submit reports as attachments to electronic mail.)
- It is preferable that reports be converted to PDF format from their original format, (e.g., Microsoft Word) rather than scanned.
- Signature pages and perjury statements must be included and have either original or electronic signature.
- Do not password protect the document. Once indexed and inserted into the correct electronic case file, the document will be secured in compliance with the County's current security standards and a password.
 Documents with password protection will not be accepted.
- Each page in the PDF document should be rotated in the direction that will make it easiest to read on a computer monitor.
- Reports must be named and saved using the following naming convention: RO#_Report Name_Year-Month-Date (e.g., RO#5555_WorkPlan_2005-06-14)

Additional Recommendations

A separate copy of the tables in the document should be submitted by e-mail to your Caseworker in Excel format.
 These are for use by assigned Caseworker only.

Submission Instructions

- 1) Obtain User Name and Password:
 - a) Contact the Alameda County Environmental Health Department to obtain a User Name and Password to upload files to the ftp site.
 - i) Send an e-mail to <u>dehloptoxic@acqov.org</u> or
 - ii) Send a fax on company letterhead to (510) 337-9335, to the attention of ftp site Coordinator.
 - b) In the subject line of your request, be sure to include "ftp PASSWORD REQUEST" and in the body of your request, include the Contact Information, Site Addresses, and the Case Numbers (RO# available in Geotracker) you will be posting for.
- 2) Upload Files to the ftp Site
 - a) Using Internet Explorer (IE4+), go to ftp://alcoftp1.acgov.org
 - (i) Note: Netscape and Firefox browsers will not open the FTP site.
 - b) Click on File, then on Login As.
 - c) Enter your User Name and Password. (Note: Both are Case Sensitive.)
 - d) Open "My Computer" on your computer and navigate to the file(s) you wish to upload to the ftp site.
 - e) With both "My Computer" and the ftp site open in separate windows, drag and drop the file(s) from "My Computer" to the ftp window.
- 3) Send E-mail Notifications to the Environmental Cleanup Oversight Programs
 - a) Send email to dehloptoxic@acgov.org notify us that you have placed a report on our ftp site.
 - b) Copy your Caseworker on the e-mail. Your Caseworker's e-mail address is the entire first name then a period and entire last name at acgov.org. (e.g., firstname.lastname@acgov.org)
 - c) The subject line of the e-mail must start with the RO# followed by Report Upload. (e.g., Subject: RO1234 Report Upload)

APPENDIX B

UST REMOVAL REPORT





June 4, 2008

GA Project No.: 354-01-01

Oakland Fire Department - Fire Prevention Bureau Certified Unified Program Agency 250 Frank H. Ogawa Plaza, Suite 3341 Oakland, California 94612

Attention: Mr. Jesse Kupers

Subject: Report of Underground Storage Tank Removal Activities 925 Stanford Avenue Oakland, California

Ladies and Gentlemen:

On behalf of the Willbett Company, Gribi Associates is pleased to provide this letter report documenting the removal of one approximately 650-gallon above ground storage tank (AST), one approximately 1,300-gallon underground storage tank (UST) and one approximately 425-gallon UST from the from the project site located at 925 Stanford Avenue in Oakland, California (see Figure 1 and Figure 2). In addition, due to past product leaks from the USTs or associated piping, over-excavation of the UST cavity pit floors was also conducted. All tanks are believed to have contained heating oil that was apparently used in association with the boiler and furnace manufacturing facility located on the project site.

The AST removal activities were conducted during the week of March 6, 2008. The UST removal activities were conducted by Golden Gate Tank Removal (GGTR) during the week of April 21, 2008. Soil over-excavation of the UST cavities, along with backfill and resurfacing activities, occurred between May 8, 2008 and May 13, 2008.

DESCRIPTION OF UST REMOVAL ACTIVITIES

Prefield Activities

GGTR obtained a permit to remove the tanks from the Oakland Fire Department. A copy of this permit is provided as Attachment A. At least 48 hours prior to excavation activities, GGTR outlined the excavation area with white paint and Underground Service Alert was notified.

Description of Field Activities

Removal of the 650-gallon singled-walled steel AST from the rear of the property occurred during the week of March 4, 2008. Removal of an 1,300-gallon single-walled steel UST from the front of the property and removal of a 425-gallon single-walled steel from the rear of the property occurred during the week of April 21, 2008. Photographs of these activities are provided as Attachment B.

AST Removal Activities

The 650-gallon AST was removed in accordance with the following general steps.

- GGTR emptied the contents from the AST and used pressure washers to cleaned UST interiors. Solids removed from the AST (approximately 60 pounds) were taken to Siemens Water Technology Corporation facility in Vernon, California. Approximately 400 gallons of liquids, which included contents from the tank, along and generated rinsate, were taken to the Clearwater Environmental facility in Silver Springs, Nevada.
- A rinsate sample collected by GGTR from the interior of the 650-gallon AST reportedly contained Total Petroleum Hydrocarbons below 100 milligrams per liter (mg/L), allowing for the characterization of the USTs as nonhazardous and allowing for the disposal of the AST as scrap metal.
- GGTR loaded the 650-gallon AST onto a flat bed truck. The AST was transported to Circosta Iron and Metal, Inc. in San Francisco, California, for disposal.

UST Removal Activities

The two USTs were removed in accordance with the following general steps.

- GGTR excavated overburden soils to expose the 1,300-gallon and 425-gallon USTs.
- GGTR emptied the remaining contents from each UST and pressure washed the UST interiors. Approximately 700 gallons of liquids, which included contents from the USTs and generated rinseate, were taken to the Clearwater Environmental facility in Silver Springs, Nevada.
- A rinseate sample collected by GGTR from the interior of the 1,300-gallon UST and 425gallon UST reportedly contained Total Petroleum Hydrocarbons below 100 milligrams per liter (mg/L), allowing for the characterization of the USTs as nonhazardous and allowing for the disposal of the USTs as scrap metal.



■ GGTR loaded the 1,300-gallon UST and 425-gallon UST onto a flat bed truck. The two USTs were transported to Circosta Iron and Metal, Inc. in San Francisco, California, for disposal.

Disposal documents for the AST and UST contents, rinsate, and vessels are provided in Attachment C. The laboratory analytical reports for the rinseate samples are provided as Attachment D.

Over-Excavation Activities

Visual observation and preliminary soil and groundwater laboratory results showed that soil and groundwater below the two USTs were impacted with heavy-range hydrocarbons. As directed by the Oakland Fire Department inspector, the two UST excavation cavities were overexcavated as follows. Photographs of the activities are provided as Attachment B.

- GGTR dewatered excavation cavities by extracting accumulated groundwater into a vacuum truck. Approximately 1,300 gallons of groundwater was transported to the Instrat facility in Rio Vista, California for disposal.
- Approximately 3 feet of soil was excavated from the bottom of each UST cavity, where visually cleaner soils were encountered.
- Approximately 57 tons of over-excavated soil from both UST locations, along with overburden soil from the 425-gallon UST in the rear of the property, were transported to Forward Landfill in Manteca, California for disposal.

Description of Sampling Activities

Preliminary Sampling

Two soil samples, UST-A-W and UST-A-E, were collected from below the 1,300-gallon UST, one sample from below each (west and east) end of the tank at a depth of approximately 10 feet below surface, approximately 1.5 feet below the bottom of the tank.

Two soil samples, UST-B-8.0' and UST-B-10.0', were collected from below the middle of the 425-gallon UST, the first immediately below the tank at a depth of approximately 8.0 feet below surface grade, and the second from approximately 2 feet below the bottom of the tank at a depth of approximately 10.0 feet below surface grade.

Two four-point composite soil samples, SP-A and SP-B, were collected from the two soil stockpiles of overburden material associated with each of the USTs.

Sampled soils were tightly packed in brass tubes to minimize head space, and then tightly sealed with Teflon tap and end-caps. All samples were immediately labeled and placed into an ice-chilled



cooler. The samples were than transported to a state-certified laboratory under chain-of-custody protocol.

Grab groundwater samples, *UST-A* and *UST-B*, were collected from both UST cavities. Groundwater samples were collected using a clean disposable bailer and poured directly from the bailer into laboratory-supplied containers. Each sample container was then tightly sealed, labeled, and placed in cold storage for transport to the laboratory under formal chain-of-custody.

Confirmation Sampling

After completing overexcavation activities, two soil samples, UST-A-E and UST-A-W, were collected from below the 1,300-gallon UST, one sample from below each(west and east) end at a depth of approximately 11 feet below surface grade, 2.5 feet below the bottom of the tank.

After completing overexcavation activities, one soil sample was collected from below the middle of the 425-gallon UST at a depth of approximately 11 feet below surface grade, approximately 3 feet below the bottom of the tank.

Sampled soils were tightly packed in brass tubes to minimize head space, and then tightly sealed with Teflon tap and end-caps. All samples were immediately labeled and placed into an ice-chilled cooler. The samples were than transported to a state-certified laboratory under chain-of-custody protocol.

A grab groundwater sample, *UST-A-GW*, was collected from the 1,300-gallon UST overexcavation cavity. This water sample was collected using a clean disposable bailer and poured directly from the bailer into laboratory-supplied containers. Each sample container was then tightly sealed, labeled, and placed in cold storage for transport to the laboratory under formal chain-of-custody.

A grab groundwater sample was not obtained in the 425-gallon UST overexcavation cavity due to significant caving of the excavation cavity sidewall and undercutting the overlying concrete slab surface. A decision was made to proceed with backfilling rather than risk further sidewall collapse.

Laboratory Analysis of Samples

Nine soil samples and three groundwater sample were analyzed for the following parameters:

- USEPA 8015M Total Petroleum Hydrocarbons as Gasoline (TPH-G)
- USEPA 8015M Total Petroleum Hydrocarbons as Diesel (TPH-D)
- USEPA 8015M Total Petroleum Hydrocarbons as Motor Oil (TPH-MO)
- USEPA 8021B Benzene, Toluene, Ethylbenzene, Xylenes (BTEX)

All analyses were conducted by McCampbell Analytical, Inc., a California-certified analytical laboratory. Soil analytical results are summarized in Table 1and on Figure 3. Laboratory data



reports and chain-of-custody records are contained in Attachment D.

RESULTS OF SAMPLING

Preliminary Sampling

Laboratory results for the two soil samples collected approximately 1.5 feet below the 1,300 gallon UST reported no concentrations above their respective detection limits for TPH-G, BTEX, TPH-D, and TPH-M.

Laboratory results for the soil sample collected immediately below the 425-gallon UST reported 390 milligrams per kilogram (mg/kg) TPH-D, 370 mg/kg TPH-MO, and no detectable concentrations of TPH-G and BTEX constituents. Laboratory results for the soil sample collected approximately 2 feet below the 425-gallon UST reported concentrations of 11mg/kg TPH-G, 220 mg/kg TPH-D, 190 mg/kg TPH-MO, and no detectable concentrations of BTEX constituents.

Laboratory results for the grab groundwater sample collected from the 1,300-gallon UST cavity reported 11,000 micrograms per liter (ug/L) TPH-G, 430,000 ug/L TPH-D, 40,000 ug/L TPH-MO, and no detectable concentrations of BTEX constituents.

Laboratory results for the grab groundwater sample collected from the 425-gallon UST cavity reported 310 ug/L TPH-D, 370 ug/L TPH-MO, and no detectable concentrations of TPH-G and BTEX constituents.

Laboratory results for the four-point composite soil sample collected from the 1,300-gallon UST soil stockpile reported 11 mg/kg TPH-G, 34 mg/kg TPH-D, 73 mg/kg TPH-MO, and no detectable concentrations of BTEX constituents.

Laboratory results for the four-point composite soil sample collected from the 425-gallon UST soil stockpile reported 5 mg/kg TPH-G, 220 mg/kg TPH-D, 190 mg/kg TPH-MO, and no detectable concentrations of BTEX constituents.

Confirmation Sampling

Laboratory results for the two confirmation soil samples collected from each end of the 1,300 gallon UST overexcavation cavity following soil overexcavation reported no detectable concentrations of TPH-G, TPH-D, TPH-MO, and BTEX constituents.

Laboratory results for the single confirmation soil sample collected from below the middle of th 425gallon UST cavity reported 26 milligrams per kilogram (mg/kg) TPH-D, 15 mg/kg TPH-MO, and no detectable TPH-G and BTEX, constituents.

Laboratory results for the grab groundwater sample collected from the 1,300-gallon UST



overexcavation cavity reported 160 micrograms per liter (ug/L) TPH-G, 16,000 ug/L TPH-D, 7,600 ug/L TPH-MO, and no detectable BTEX constituents.

CONCLUSIONS

One 650-gallon single-walled AST, one 1,300-gallon single-walled steel UST and one 425-gallon single-walled steel UST were removed from the subject site. All tanks are believed to have contained heating oil used in association with the boiler and furnace manufacturing facility located on the site. Following removal of the two USTs, soil and groundwater immediately below each UST showed visible evidence of hydrocarbon impacts, and the two UST excavation cavities were subsequently overexcavated and dewatered.

Overexcavated soil and along with hydrocarbon-impacted overburden soil from the 425-gallon UST, which amounted to approximately 56.6 tons of soil, were transported to the Forward Landfill in Manteca, California, for disposal.

We appreciate the opportunity to provide this report for your review. Please contact us if you have questions or require additional information.

Very truly yours,

MARCE

Matthew A. Rosman Project Engineer

MAR:JEG:ct Enclosure

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James E. Gribi Registered Geologist California No. 5843



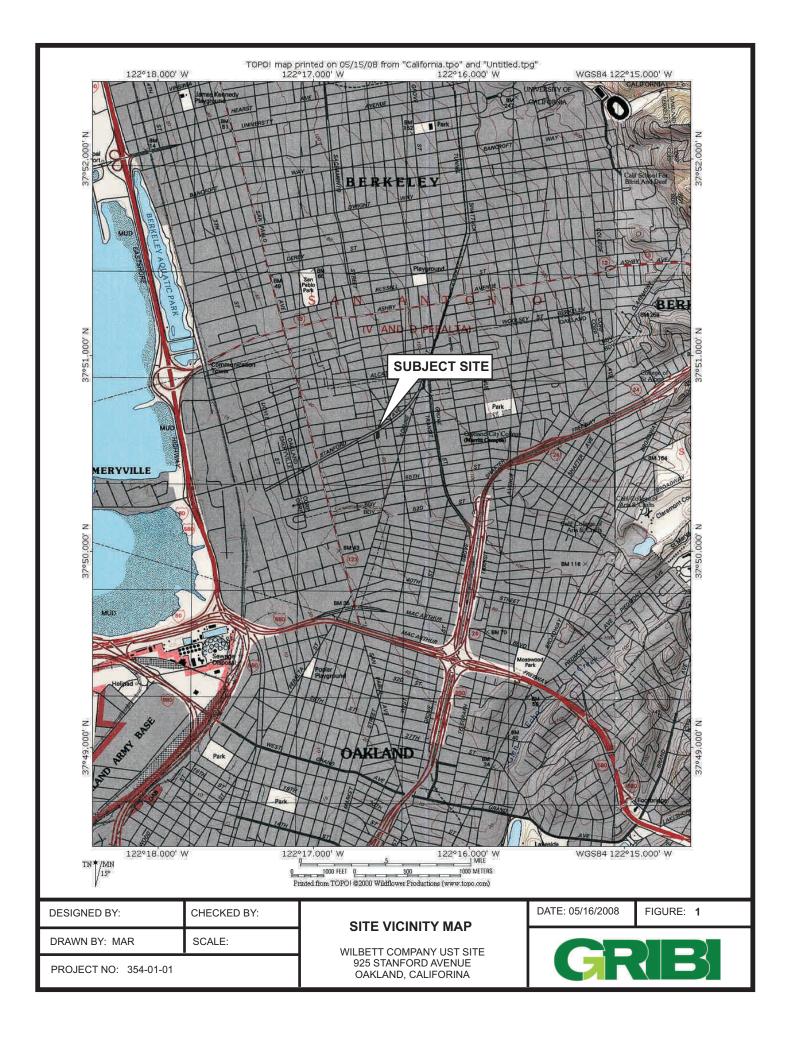
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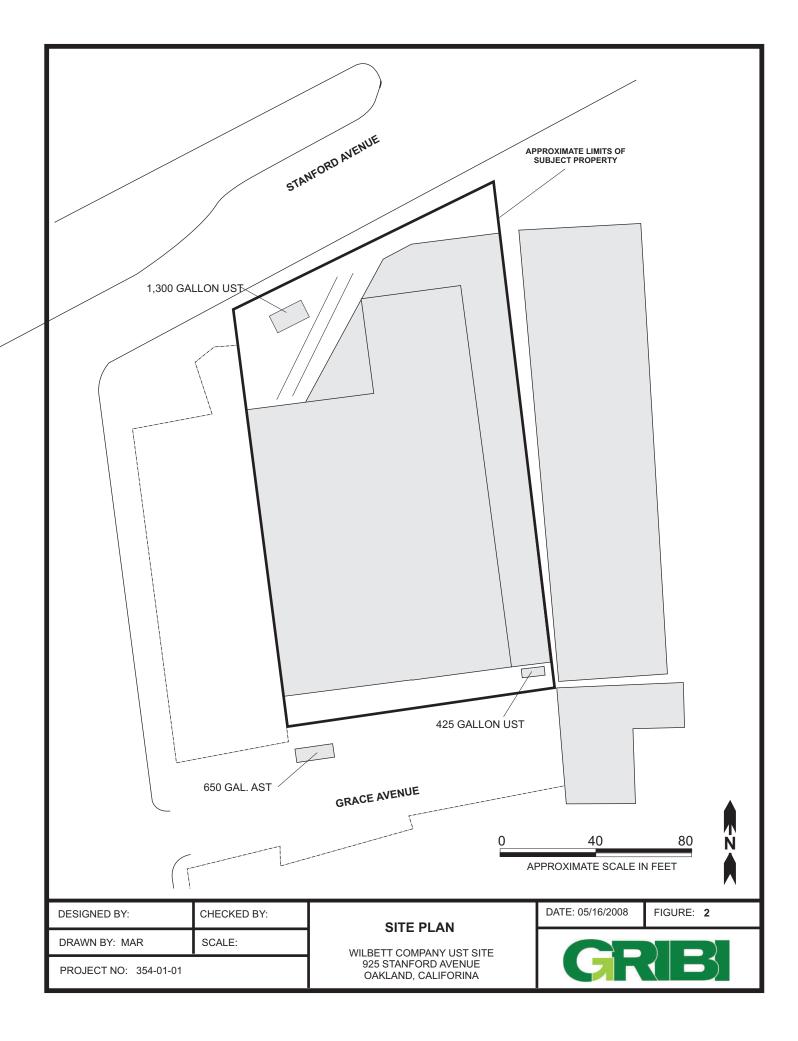
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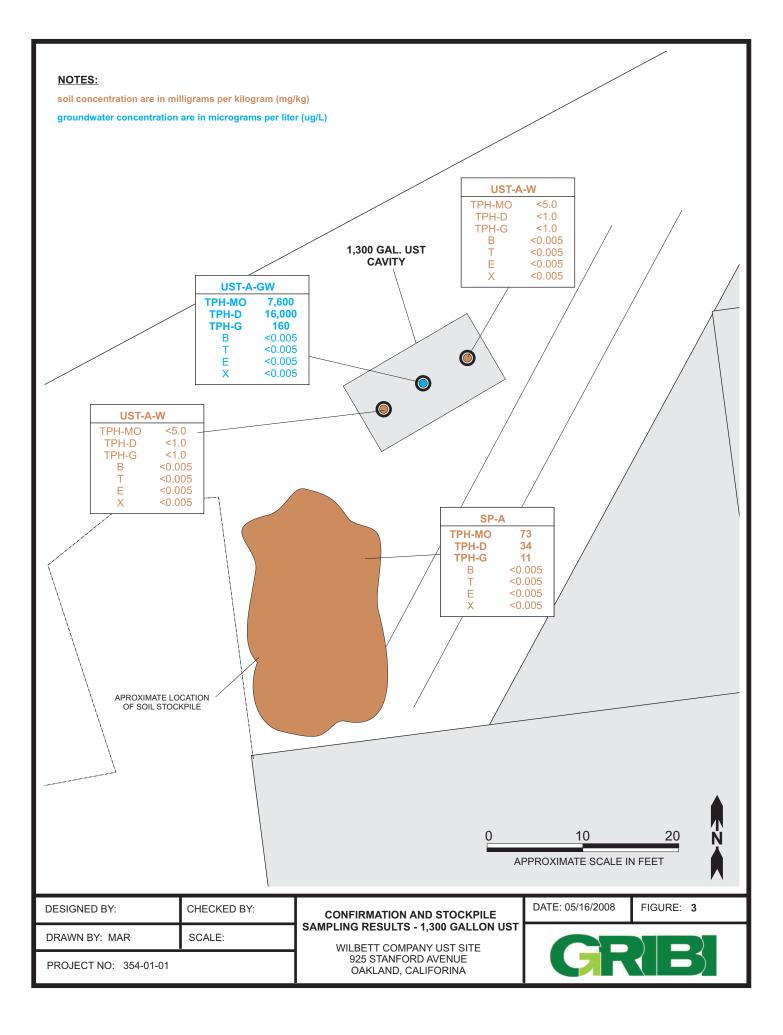


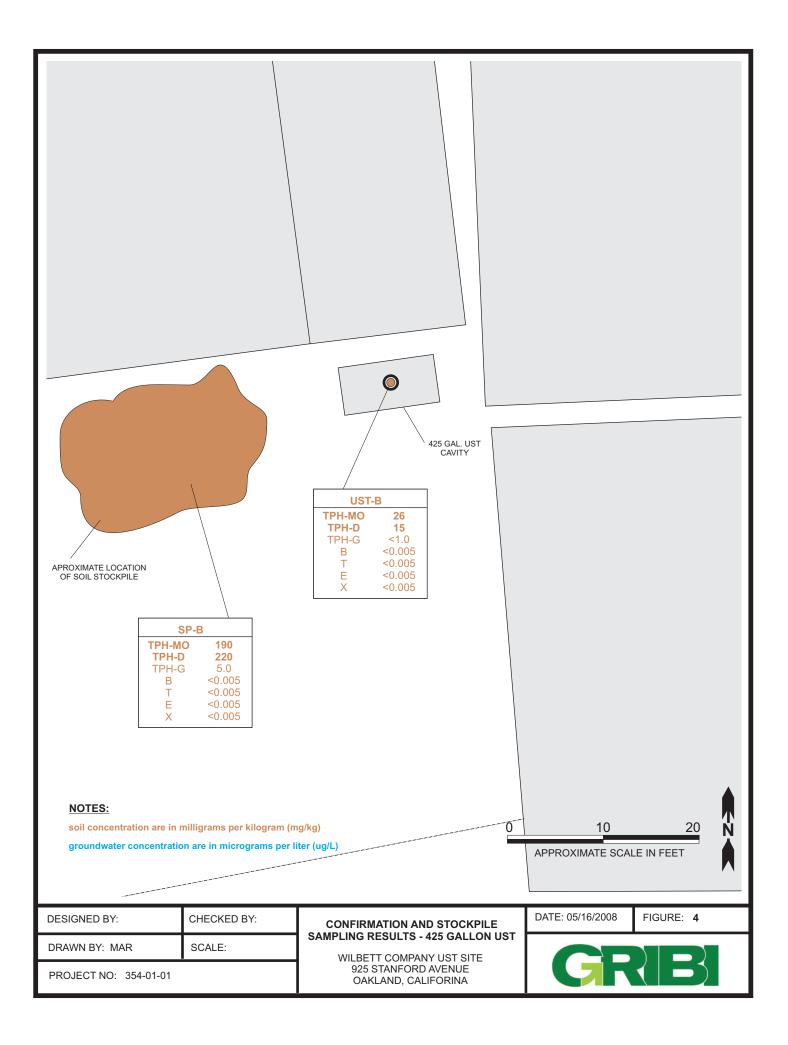
FIGURES











TABLE



		SUMMARY (Table 1 GROUNDWA 25 Stanford Av Dakland, Calife	venue	YTICAL RE	SULTS		
Sample	Sample	Sample –	Concentration	n - Soil: millig	rams per kild	ogram (mg/kg), Water: mic	rograms per l	liter (ug/L)
IĎ	Matrix	Depth	TPH-MO	TPH-D	TPH-G	В	Т	E	X
PRELIMINAR	Y SAMPLINO	G RESULTS							
UST-A-W	Soil	10.0 feet	<1.0	<5.0	<1.0	< 0.005	< 0.005	< 0.005	< 0.005
UST-A-E	Soil	10.0 feet	<1.0	<5.0	<1.0	< 0.005	< 0.005	< 0.005	< 0.005
UST-A	Water		140,000	430,000	11,000	<0.5	<0.5	<0.5	<0.5
UST-B-8.0'	Soil	8.0 feet	370	390	43	< 0.005	< 0.005	0.012	0.055
UST-B-10.0'	Soil	10.0 feet	32	120	49	< 0.05	< 0.05	< 0.05	< 0.05
UST-B	Water		370	310	<50	<0.5	<0.5	<0.5	<.0.5
SP-A	Soil		73	34	11	< 0.005	< 0.005	< 0.005	< 0.005
SP-B	Soil		190	220	5.0	< 0.005	< 0.005	< 0.005	< 0.005
CONFIRMATI	ON SAMPLI	NG RESULTS							
UST-A-E	Soil	11.0 feet	<5.0	<1.0	<1.0	< 0.005	< 0.005	< 0.005	< 0.005
UST-A-W	Soil	11.0 feet	<5.0	<1.0	<1.0	< 0.005	< 0.005	< 0.005	< 0.005
UST-A-GW	Water		7,600	16,000	160	<0.5	<0.5	<0.5	<0.5
UST-B	Soil	11.0 feet	15	26	<1.0	< 0.005	< 0.005	< 0.005	< 0.005
ESL-soil,, non-c	Irinking wate	r, Res	410	100	100	0.12	29	33	31
ESL-soil, non-d	rinking water	,C&I	2,500	150	450	0.26	29	33	100
ESL-GW, non-o	lrinking wate	r	2,500	2,500	5,000	540	400	300	5,300

Table Notes:

Б

TPH-MO = total petroleum hydrocarbons as motor oil

TPH -D =total petroleum hydrocarbons as diesel

TPH-G = total petroleum hydrocarbons as gasoline

 $\mathbf{B}=\mathbf{benzene}$

T = toluene

E = ethylbenzene

X = xylenes

<0.050 = Not detected above the expressed value.

ESL = Environmental Screening Level, as contained in *Screening for Environmental Concerns at Sites with Contaminated Soil and Groundwater*, San Francisco Bay Regional Water Quality Control Board, Interim Final, November 2007. Res = Residential land use

CI = Commercial/Industrial land use

ATTACHMENT A

UST REMOVAL PERMIT



250		D • Community and Economic oor, Oakland, CA 94612 • Phon	c Development Agency e (510) 238-3443 • Fax (510) 2	38-2263
	Applications for which	no permit is issued within 180 da	tys shall expire by limitation.	
App1# X080029	7 Job Site	925 STANFORD AV	Parcel#	
Descr remo	oval of underground s	torage tank	Permi	t Issued 02/15/08
Work Type EXCA	AVATION-PRIVATE P		Inc	1. 2. 16' 2. 3' Q. 2. 3'
USA #		il Co. Job # il Fund #:	Acctg#:	
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Arch/Engr Agent	DEN GATE TANK REMOVAL SHIPLEY ST, SAN FRAN	X (415)5	12-1555 616521 A C8	and Assessment
	- Weight	\$4	16.55 TOTAL FEES PAID 63.00 Applic \$.00 Process \$.00 Gen Plan \$.00 Other	AT ISSUANCE \$300.00 Permit \$34.49 Rec Mgmt \$.00 Invstg \$19.06 Tech Enh
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ATTACHMENT B

SITE PHOTOGRAPHS





Photo 1. Preparing to remove 1,300 gallon UST.



Photo 3. Removing 425 gallon UST.



Photo 2. Placing 1,300 gallon UST onto flatbed truck.



Photo 4. Dewatering UST cavity prior to over-excavation.





Photo 5. Over-excavation of 1,300 gallon UST cavity.



Photo 7. Resurface of former 1,300 gallon UST location.



Photo 6. Over-excavtion of 425 gallon UST cavity.



Photo 8. Resurface of former 425 gallon UST location. .

ATTACHMENT C

WASTE DISPOSAL DOCUMENTS AND TRUCKING MANIFESTS



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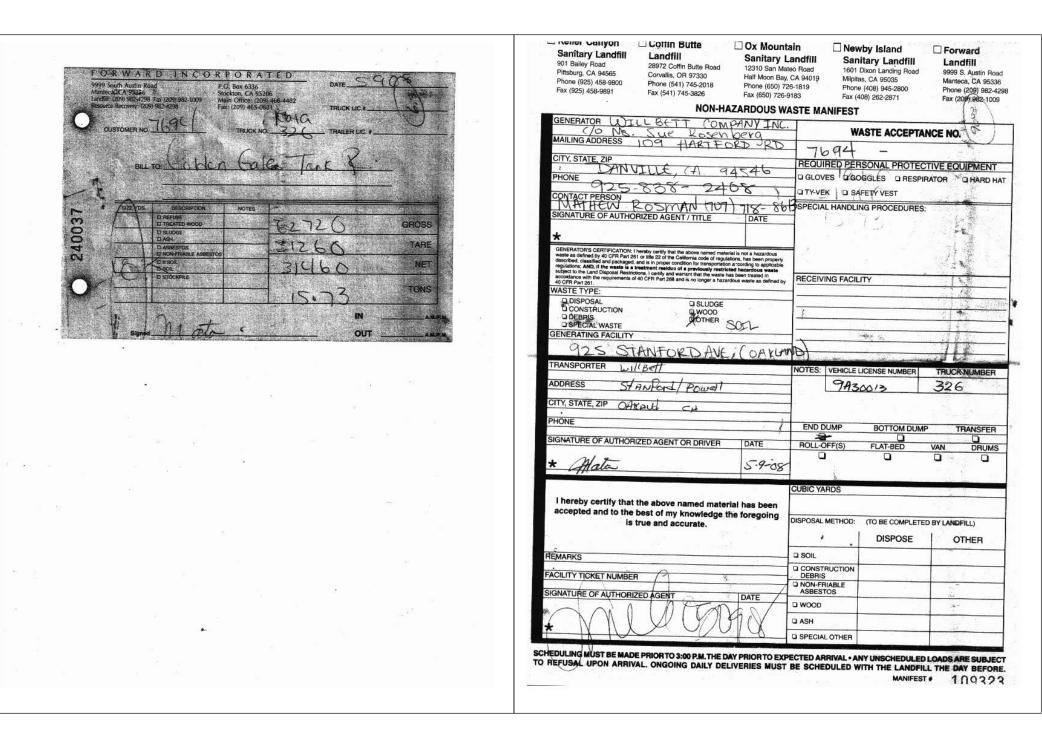
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5. Generator's Name and Mailing Address Wilbett CO ZwC 109 Hart Ford RJ DANVIlle CA Generator's Phone (525) \$38-2408 94526	General 9	lor's Sille Address 25 Stim	(if differentitie SFOrd	n mailing addra Or K lA	55) June			
Generator's Phone (92) 835-2405	<u> </u>			U.S. EPA ID				
UNIWASTE						031	732	20
7. Transporter 2 Company Name				U.S. EPA ID				
8. Designated Fallity Wang and Strahedros SIEMENS WATER TECHNOLOGIES CORP 5375 SOUTH BOYLE AVENUE VERNON CONTROL AVENUE OF CARDING AND CA 90058				U.S. EPAID		703	09	93
Facility's Phone: [800)256-7747 9a. 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number,		10. Contai	ners	11. Total	12. Unit		Vaste Codes	
HM and Packing Group (if any))		No,	Type	Quantity	Wt./Vol.	13.1	vasie Godes	
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14. Special Hendling instructions and Additional Information WEAR PPE, ERG # 171								
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The spore signature (to oppose only).	·	Date leav	ring U.S.: '			2		
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18. Discrepancy								
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18b. Alternate Facility (or Generator)		Manifest (void(ein		U.S. EPAID	Number	· · · · · · · · · · · ·		
Facility's Phone:		~		1				
18c. Signature of Alternate Facility (or Generator)						Mo	inth Dar	y Yea
19. Hazardous Waste Report Management Method Codes (Le., codes for hazardous waste treatme 1. 2.	ent, disposal, and n	ecycling systems)						
1 2.	3.			4.				
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered		cept as noted in Ne	em 18a					r Yea
Printed/Typed Name	Signature						nth Day	1
A Form 8700-22 (Rev. 3-05) Previous editions are obsolete.	DESI	GNATED F	ACILITY	TO DEST	NATION	STATE	(IF REC	UIRE

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WASTE MANIFEST	CACO	02624	6562	1	(510)476-	1740		00		559	9 J	JK
5. Generator's Name and Mail	ing Address				Generator's Site /	ddress (if different U	en mailing addre	85)	000	<u> </u>	
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The second s		4 V }-						U.S. EPAIDT	Number			
8. Designated Facility Name a	nd Site Address		·					U.S. EPA ID I	Vumber			
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	Sanitary Landfill Landfill CX MOUDTain Newby Island 901 Bailey Road 28972 Coffin Butte Road 28972 Coffin Butte Road 28972 Coffin Butte Road 12310 San Mateo Road Sanitary Landfill 1601 Dixon Landing Road 9999 S. Au Phone (925) 458-9891 Phone (541) 745-2018 Phone (550) 726-9183 Phone (650) 726-9183 Phone (200) Fax (408) 945-2800 NON-HAZARDOUS WASTE MANIFEST NON-HAZARDOUS WASTE MANIFEST Non-thacked table
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e	PHONE 925-838-2408
	CONTACT PERSON
	Matthew Rosman @ 707-718- 863 SIGNATURE OF AUTHORIZED AGENT / TITLE DATE
RWARD INCORPORATED	+ T 1: 22 //
outh Austin Road P.O. Box 6336 a, CA 95336 Stockton, CA 95206 DATE	
(209) 982-4298 Fax: (209) 982-1009 Fax: (209) 465-4482 Fax: (209) 465-0631	GENERATOR'S CERTIFICATION: I hereby certify that the hadron among material is not a hazardous wester as deficiently on CPR part 281 or title 22 of the Cationnia code of regulations. Also it has been properly described, classify on CPR part 281 or title 22 of the Cationnia code of regulations. Also it here wester is of a regulation for transportation is properly regulations. Also, if the wester is of a regulation for the regulations in a social of to applicable
7004	described, classified to CHV and zet of the California code of regulations, has been properly regulations; AND, if the waste is a thread the California of the California a coding to applicable subject to the Land Disposal Restrictions, I coefficient waster that the waste has been treated in accordance with the requirements of 40 CFR Pari 288 and is no longer a hazardous waste 40 CFR Pari 281.
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Signed Auturna March OUT	CUBIC YARDS
	I hereby certify that the above named material too too
	accepted and to the best of my knowledge the foregoing is true and accurate. DISPOSAL METHOD: (TO BE COMPLETED BY LANDFILL)
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	REMARKS DISPOSE OTHE
97 19	PACILITY TICKET NUMBER
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	SCHEDULING MUST BE MADE PRIOR TO 3:00 P.M. THE DAY PRIOR TO EXPECTED ARRIVAL • ANY UNSCHEDULED LOADS ARE SI TO REFUSAL UPON ARRIVAL. ONGOING DAILY DELIVERIES MUST BE SCHEDULED WITH THE LANDFILL THE DAY BI

FORWARD INCORPOR 9999 South Austin Road Mantera, CA 95336 Inardiii, Coly 9622459 R52 (209) 962-4039 Resource Recovery (209) 962-4239	36 95206 (209) 466-4482	Sanitary Landfill 901 Bailey Road Phitsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891 Bailey Road Phone (925) 458-9891 Fax (541) 745-3826 Bailey Road Fax (925) 458-9891 Fax (541) 745-3826 Fax (925) 458-9891 Fax (925) 458-980 Fax (925)	Landfill Sanitary Landfill ateo Road 1601 Dixon Landfill y, CA 94019 Milpitas, CA 95035 Y26-1819 Phone (408) 945-2800 +9183 Fax (408) 262-2871	Forward Landfill 9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009
CUSTOMER NO 7694	TRUCK LIC #	GENERATOR WILLPETT COMPANY TOIC		107.110
TRUCK	KNO TRAILER LIC. #	MAILING ADDRESS	WASTE ACCEPTAN	ICE NO.
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	- 6557 () GROSS	*	2 H	
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	22000	GENERATOR'S CERTIFICATION: I hereby certily that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or tills 22 of the California code of regulations, has been properly described, classified and packaged, and is in progre condition to the california to corring to applicable subject to the Land Deposal Restrictions. I control and any applicable society and the requirements of 40 CFR Part 268 and is no longer a hazardous waste 40 CFR Part 281.		
D.STOCKPILE	DSG DO NET	accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.	RECEIVING FACILITY	
A CARLEN AND A CARLEND	TIL TONS	WASTE TYPE: GIDISPOSAL GISLUDGE		×
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				and an and a second second
		I hereby certify that the above named material has been		
		accepted and to the best of my knowledge the foregoing	Diopositi territori	
2		is true and accurate.	DISPOSAL METHOD: (TO BE COMPLETED	
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		SCHEDULING MUST BE MADE PRIOR TO 3:00 P.M. THE DAY PRIOR TO EX		
		TO REFUSAL UPON ARRIVAL. ONGOING DAILY DELIVERIES MUST	BE SCHEDULED WITH THE LANDFIL	L THE DAY BEFORE.
			MANIFEST	

ATTACHMENT D

LABORATORY DATA REPORT AND CHAIN OF CUSTODY RECORD



ATTACHMENT D

LABORATORY DATA REPORT AND CHAIN OF CUSTODY RECORD



	Analytical, Inc.	1534 Willow Pass Road, Pittsburg, CA 94565-1701 Web: www.mccampbell.com E-mail: main@mccampbell.com Telephone: 877-252-9262 Fax: 925-252-9269				
Gribi Associates	Client Project ID: 925 Star	nford	Date Sampled:	04/24/08		
1090 Adams St., Suite K			Date Received:	04/24/08		
Benicia, CA 94510	Client Contact: Matt Rost	man	Date Reported:	04/25/08		
Denicia, CA 94510	Client P.O.:		Date Completed:	04/25/08		

WorkOrder: 0804609

April 25, 2008

Dear Matt:

Enclosed within are:

1) The results of the **5** analyzed samples from your project: **925 Stanford**,

2) A QC report for the above samples,

3) A copy of the chain of custody, and

4) An invoice for analytical services.

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

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

McCampbell Analytical Laboratories for your analytical needs.

Best regards,

Angela Rydelius Laboratory Manager McCampbell Analytical, Inc.

NAD (W	Comments	Filter	Samples for Metals	analysis:	1 CS / 140								Hoch						- & 4- pt. Compasite	METALS OTHER - Formed regult to
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Website: <u>www.mccampbell.com</u> Email: main@mccampbell.com Rephone: (877) 252-9262 Fax: (925) 252-	thew Ro	Gribi Associate) 1090 Adams St	is CA	Et. Sh	Oakland,	e: hul	~	LOCATION/ Field Point Name								4				
Telephon	Report To: Matthew Resign	Company: Grit	Benicia	Tele: (707) 748.7743 Deviat #:	Project Location:	Sampler Signature:		SAMPLE ID '	1157-4-41		UST-A-E	457-8-80'	UST-B-100	* * * *	SP.R X	5		Relinquished By:	Relinquished By:	Relinquished By:

_	□ J-flag	1 day 04/24/2008 04/24/2008	12			McCampbell Analytical, In "When Quality Counts"	<u>ıc.</u>	Web: www.mccampbell.	Road, Pittsburg, CA 94565-1701 com E-mail: main@mccampbell.com 152-9262 Fax: 925-252-9269	
1 of		04/24	7	Veneg		5	Sample Recei	pt Checklist		
Page	ThirdParty	isted TAT: Received: Printed:	9 0 10	5 10 Prepared by: Maria Venegas	ю́.	Client Name: Gribi Associates Project Name: 925 Stanford WorkOrder N*: 0804609 Matrix <u>Soil</u>		Checklist comp	Received: 04/24/08 4:46:1 pleted and reviewed by: Mari ant Drop-In	
CHAIN-OF-CUSTODY RECORD	Copy	Reque Date Date	8 8 gend	Prep	are 30 days)	<u>Ch</u>	ain of Custody (COC) Information		
8	ClientCode: GRIB		7		sare	Chain of custody present?	Yes 🗹	No 🗆		
RE	ltCoc	c			samples	Chain of custody signed when relinquished and received		No 🗆		
Σ	Clier	s.con			ter sa	Chain of custody agrees with sample labels?	Yes 🗹	No 🗌		
0	✓ Email	suite) ciate:	5 5		e (Wa	Sample IDs noted by Client on COC?	Yes ☑ Yes ☑			
ST		ttes St., S 94510 asso	4 4		a mad	Date and Time of collection noted by Client on COC? Sampler's name noted on COC?	Yes ♥ Yes ♥			
n n n	WorkOrder: 0804609]Excel	II to: Terry Ferrell Terry Associates 1090 Adams St., Suite K Benicia, CA 94510 therrell @gnblassociates.com		4 0	unless other arrangements are made (Water client or disposed of at client expense.					
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2	rder:	BIII to: Te Be Be tfe	N A A A A		arranç Ssed c	Shipping container/cooler in good condition?	Yes 🗹			
	cel Col	B			dispo	Samples in proper containers/bottles?	Yes 🗹			
Ħ	Work	763			ent or	Sample containers intact?	Yes 🗹	No 🗆		
0		748-7	₹ <u>□</u> □□□□		ted ur to cli	Sufficient sample volume for indicated test?	Yes 🗹	No 🗌		
	ц	mrosman @gribiassociates.com (707) 748-7743 FAX: (707) 748-7763 925 Stanford	Collection Date 4/24/2008 11:25 4/24/2008 11:30 4/24/2008 11:55 4/24/2008 12:40 4/24/2008 12:50		esults are reported s will be returned to	Sample Pre	servation and H	old Time (HT) Inform	ation	
	EDF	AX: -	ction ction 2008 v	<u></u> σ	be ref	All samples received within holding time?	Yes 🗹	No 🗌		
		F	Colle 4/24/ 4/24/ 4/24/		s will	Container/Temp Blank temperature	Cooler Temp:			
	No	@grib 743 rrd			anple	Water - VOA vials have zero headspace / no bubbles?	Yes 🗆		vials submitted 🗹	
	WriteOn	sman @gı) 748-7743 Stanford	Matrix Soil Soil Soil) days	Sample labels checked for correct preservation?	Yes 🗹	No 🗌		
		mrosr (707) 7 925 S		<u>s</u>	t r.com rided 60 days after n Hazardous samples	TTLC Metal - pH acceptable upon receipt (pH<2)?	Yes 🗆	No 🗆	NA 🗹	
ċ		Email: r TEL: (PO: ProjectNo: 9		TPH(DMO)	24hr Rush, also cc: j.alex ander@ ggtr.com NOTE: Soil samples are discarded 60 Hazard					
Inc			Client ID UST-A-W UST-A-E UST-B-8.0' SP-A SP-B	12 1	il sam					
cal,	_		Clier UST-UST-UST-SP		E: Soil	Client contacted: Date con	acted:		Contacted by:	
ulyti	01-0	¥			ush. als NOTE:	Comments:				
McCampbell Analytical, Inc.	62	Report to: Matt Rosman Gribi Associates 1099 Adams St., Suite K Benicia, CA 94510		ω 	24hr R	comments.				
	52-92	an iates s St., 945		<u>а</u> е: 	(4)					
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. ⊤ Car		tto: /attR Sribi/≠ 090//	D-602 208-01 208-01	Test Legend:	Comments:					
Mc	Ì	Repo □ → ○ → □	Lab ID 080460 080460 080460 080460 080460 080460	11 Test	Com					

	McCampbell	Analy	ical, Inc	•	Web: www.n	accampbell.com	Pittsburg, CA 9456 E-mail: main@mcca 52 Fax: 925-252-9	mpbell.com				
Gribi As	sociates		Client Proj	ect ID: 925 S	Stanford		Date Sample	ed: 04/24/08				
1090 Ad	ams St., Suite K						Date Receiv	ed: 04/24/08				
Benicia (CA 94510		Client Cor	ntact: Matt R	osman		Date Extracted: 04/24/08					
Demena,	CA)+510		Client P.O.				Date Analyz	ed 04/24/08	-04/25	/08		
	Gasoli	ne Range (•		line with BTI	EX and MTBE	*				
	method SW5030B			ytical methods SV	T	1		Work Order		1		
Lab ID	Client ID	Matrix	TPH(g)	MTBE	Benzene	Toluene	Ethylbenzene	Xylenes	DF	% SS		
001A	UST-A-W	s	ND	ND	ND	ND	ND	ND	1	97		
002A	UST-A-E	s	ND	ND	ND	ND	ND	ND	1	102		
003A	UST-B-8.0'	S	43,g,m	ND	ND	ND	0.012	0.055	1	85		
005A	SP-A	S	11,g	ND	ND	ND	ND	ND	1	92		
006A	SP-B	S	5.0,g	ND	ND	ND	ND	ND	1	99		
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	ting Limit for DF =1;	w	NA	NA	NA	NA	NA	NA	1	ug/l		
	ans not detected at or e the reporting limit	S	1.0	0.05	0.005	0.005	0.005	0.005	1	mg/K		

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

cluttered chromatogram; sample peak coelutes w/surrogate peak; low surrogate recovery due to matrix interference.

+The following descriptions of the TPH chromatogram are cursory in nature and McCampbell Analytical is not responsible for their interpretation: a) unmodified or weakly modified gasoline is significant; b) heavier gasoline range compounds are significant(aged gasoline?); c) lighter gasoline range compounds (the most mobile fraction) are significant; d) gasoline range compounds having broad chromatographic peaks are significant; biologically altered gasoline?; e) TPH pattern that does not appear to be derived from gasoline (stoddard solvent / mineral spirit?); f) one to a few isolated non-target peaks present; g) strongly aged gasoline or diesel range compounds are significant; h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than -1 vol. % sediment; j) reporting limit raised due to high organic / MTBE content; k) TPH pattern that does not appear to be derived from gasoline (aviation gas). m) no recognizable pattern; n) TPH(g) value derived using a client specified carbon range; o) results are reported on a dry weight basis; p) see attached narrative.

DHS ELAP Certification Nº 1644



	Campbell Ar		<u>, Inc.</u>	Web: www	Villow Pass Road, Pittsburg, CA 94565-1701 mccampbell.com E-mail: main@mccampbell.com phone: 877-252-9262 Fax: 925-252-9269						
Gribi Associates	3	Client Proje	ect ID: 92	5 Stanford	Date Sampled: 04/24	/08					
1090 Adams St.,	Suite V				Date Received: 04/24	/08					
1090 Adams St.,	Suile K	Client Con	tact: Matt	Rosman	Date Extracted: 04/24	/08					
Benicia, CA 945	10	Client P.O.:			Date Analyzed: 04/24	/08-04/25/	08				
		Total E	Extractable	Petroleum Hydrocarb	ons*						
Extraction method: S	W3550C		Analytica	methods: SW8015C	W	ork Order: ()804609				
Lab ID	Client ID		Matrix	TPH-Diesel (C10-C23)	TPH-Motor Oil (C18-C36)	DF	% S				
0804609-001A	UST-A-W	7	s	ND	ND	1	110				
0804609-002A	UST-A-E	i.	s	ND	ND	1	11:				
0804609-003A	UST-B-8.0	D'	s	390,b/m	370	5	10'				
0804609-005A	SP-A		s	34,g,b	73	5	10				
0804609-006A	SP-B		s	220,b,g	190	5	11				
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Reporting Limit for DF =1;	w	NA	NA	ug/L
ND means not detected at or above the reporting limit	S	1.0	5.0	mg/Kg

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

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

+The following descriptions of the TPH chromatogram are cursory in nature and McCampbell Analytical is not responsible for their interpretation: a) unmodified or weakly modified diesel is significant; b) diesel range compounds are significant; and the second are significant; and diesel? is significant; and go and the second are significant; and the second are second are significant; and the second are significant; and the second are significant; and the second are seco

DHS FLAP Certification Nº 1644

Angela Rydelius I ah Manager

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

QC SUMMARY REPORT FOR SW8021B/8015Cm

W.O. Sample Matrix: Soil			C	QC Matrix	: Soil				WorkOrder 0804609						
EPA Method SW8021B/8015Cm	Extra	ction SW	5030B		Bat	tchID: 35	149	Sp	biked Sample ID: 0804527-003A						
Analyte	Sample	Spiked	MS	MSD	MS-MSD LCS LCSD I			LCS-LCSD	Acc	eptance	Criteria (%)				
/ maryte	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	RPD	LCS/LCSD	RPD			
TPH(btex [£]	ND	0.60	100	98.2	2.26	110	110	0	70 - 130	20	70 - 130	20			
MTBE	ND	0.10	90.8	91.4	0.614	95.6	115	18.6	70 - 130	20	70 - 130	20			
Benzene	ND	0.10	81	82.6	1.89	102	100	1.93	70 - 130	20	70 - 130	20			
Toluene	0.012	0.10	88.9	90.5	1.59	118	115	2.20	70 - 130	20	70 - 130	20			
Ethylbenzene	ND	0.10	95.8	97.2	1.44	112	108	4.28	70 - 130	20	70 - 130	20			
Xylenes	ND	0.30	104	105	1.24	122	116	5.08	70 - 130	20	70 - 130	20			
%SS:	89	0.10	86	88	2.22	102	99	3.30	70 - 130	20	70 - 130	20			
All target compounds in the Method E NONE	lank of this	extraction	batch we	re ND les	ss than the	method F	RL with th	ne following	exceptions:						

BATCH 35149 SUMMARY

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

contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND

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

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

Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
0804609-001A	04/24/08 11:25 AM	04/24/08	04/24/08 8:59 PM	0804609-002A	04/24/08 11:30 AM	04/24/08	04/24/08 9:30 PM
0804609-003A	04/24/08 11:55 AM	04/24/08	04/24/08 10:01 PM	0804609-005A	04/24/08 12:40 PM	04/24/08	04/25/08 12:05 AM
0804609-006A	04/24/08 12:50 PM	04/24/08	04/25/08 12:36 AM				



1534 Willow Pass Road, Pittsburg, CA 94565-1701 Web: www.mccampbell.com E-mail: main@mccampbell.com Telephone: 877-252-9262 Fax: 925-252-9269

QC SUMMARY REPORT FOR SW8015C

W.O. Sample Matrix: Soil			C	C Matrix	: Soil	WorkOrder: 0804609						
EPA Method SW8015C	Extra	ction SW	3550C		187	Spiked Sample ID: 0804596-009A						
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	D Acceptance Criteria (%)			
7 that yes	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	RPD	LCS/LCSD	RPD
TPH-Diesel (C10-C23)	4.5	20	92	95.1	2.68	129	127	1.11	70 - 130	30	70 - 130	30
%SS:	101	50	102	104	2.49	117	116	1.07	70 - 130	30	70 - 130	30
	1.51 1. 6.11			N/D I				<i>c</i> 11 · ·				

All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions: NONE

			BATCH 35187 SL	JMMARY			
Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
0804609-001A	04/24/08 11:25 AM	04/24/08	04/24/08 9:55 PM	0804609-002A	04/24/08 11:30 AM	04/24/08	04/24/08 11:04 PM
0804609-003A	04/24/08 11:55 AM	04/24/08	04/25/08 12:15 AM	0804609-005A	04/24/08 12:40 PM	04/24/08	04/25/08 1:25 AM
0804609-006A	04/24/08 12:50 PM	04/24/08	04/25/08 3:42 AM				

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

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

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

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

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

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matrix or analyte content.

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

cluttered chromatogram; sample peak coelutes with surrogate peak.

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

R_QA/QC Officer

	Analytical, Inc.	1534 Willow Pass Road, Pittsburg, CA 94565-1701 Web: www.mccampbell.com E-mail: main@mccampbell.com Telephone: 877-252-9262 Fax: 925-252-9269						
Gribi Associates	Client Project ID: 925 Star	nford	Date Sampled:	04/24/08				
1090 Adams St., Suite K			Date Received:	04/24/08				
Benicia, CA 94510	Client Contact: Matt Rost	man	Date Reported:	04/29/08				
Benicia, CA 94510	Client P.O.:		Date Completed:	04/29/08				

WorkOrder: 0804609

April 29, 2008

Dear Matt:

Enclosed within are:

1) The results of the 2 analyzed samples from your project: 925 Stanford,

2) A QC report for the above samples,

3) A copy of the chain of custody, and

4) An invoice for analytical services.

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

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

McCampbell Analytical Laboratories for your analytical needs.

Best regards,

Angela Rydelius Laboratory Manager McCampbell Analytical, Inc.

D S DVA	Comments	Filter	Samples	analysis:	Yes / No									14029	off Hold	4/28, 24 MV				4	- Relate to Fide (4/25) afternoon	METALS OTHER - Forward regults to
	Other										1						_		2	0	A-pt. composition	refe
	Ц										-	-	-	_	-	_	-		COMMENTS	1	2 3	-7
	and a	381	37/1	(0209					LUFT 5 Mo		+	-	R		-	-	+				, ŭ	à
- <u>s</u> 0	r	0.1	11.						W LI WVO		t	-	P								+ 6	- 1
24 HR 24 HR					svNd	/ sH.	(J) 01	E8 / WIS	EbV 8540												-+	HER
USTOL RUSH 24					(\$0C	AS) 0/3	28 / 529 /	2.828 A93											>	3	OT
SA REAL	st								2.428 Aga		-	-	-		-	_				-	d	VIS
E E PDF	Analysis Request	_	-	(5		_			/ \$1\$ Vd3		-	-	-		-	-	-					MET/ pH<2
CHAIN OF UND TIME EDF D PDI	is R	sua	uaŝuo	3/84	_				EbV 201 / 809 Vd3		+	-	-		-		-				2	
	alys					_			EbV 202/ 6		+	-	-				-			1	NT IN LAB TAINERS 3 MS 0&G	
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2					50		MET	KEST	HCT ICE	×		×	×	x		X	×			r		
AL, INC. OB 0460 mecampbell.com Fax: (925) 252-9269				0	Stanford		-	-	Other	-^	+	1	-	1		~	-			2		
D4C. 04L 25) 252-				H	5		XIX		agbule		L									1	1	
pbell OI				30	52		MATRIX	-	Soil TiA	×		×	×	×	-	×	×			loud		
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E				Let	Nam		sJ	ntainen	Type Co										a la	de	ed B	ed B.
Y T T ROAI 5-170 : mair	Bill To:		F.Mail-	Fax: (7+2) 748-7763	Project Name: 925		F	ersni	# Conta	-	1.	-	-	-	-	7	2		Decel		Received By:	Received By:
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AN KG, C			×		,	3	TINC		Time	5211		1130	1155	0721		1240	0521		Time	1135	Time:	Time:
BELL ANALYTIC 1534 WILLOW PASS ROAD PUTTSBURG, CA 94565-1701 campbell.com Email: main@ -9262	100	2	24 42	2			SAMPLING		Date	4/24	12	5	121	5/1	-	12/h	Z		Date:	hope	Date:	Date:
APB 15 P1 252-9:	Rass	locia		743		Carland		ON/		,	3			4		5	3			~		
McCAMPBELL ANALYTICAL, INC. 134 WLOW PASS ROAD, DB OFF 1715BIRG, CA 9456-1701 OB OFF Website: <u>www.mccampbell.com</u> Email: main@mccampbell.com Telephone: (877) 252-9262 Fax: (925) 252-	thew	bi As		£ . 8.5				LOCATION/ Field Point	Name									^				
N Wet Telephoi	Report To: Notthew Reserven	Company: Gribi Associate)	1090 H	Tele: (707) 748.7743	Project #:	Project Location:	number officer	SAMPLE ID		UCT-4-W		UST-A-C	457-8-80'	UST-B-100		SP-A 7	\$P.B *		Definantiched Re-	Mer	Relinquished By:	Relinquished By:

tical, Inc. CHAIN-OF-CUSTODY RECORD Page 1 of University of Client Code. CRB	Email Email	Bill to: Requested TAT: 1 day Email: mrosman@gribiassociates.com Terry Ferrell Date Received: 04/24/2008 TE:: (707) 748-7743 FAX: (707) 748-7783 Gribi Associates 04/24/2008 PO: Terry Ensitient Addents St., Suite K Date Add-On: 04/24/2008 ProjectNo: 925 Stanford Benolicia, CA 94510 Date Printed: 04/29/2008 tferrell@gribiassociates.com tterrell@gribiassociates.com	Requested Tests (See legend below) Matrix Collection Date Hold 1 2 4 5 6 7 8 9 10 11	UST-B-8.0' Soil 4/24/2008 11:55 A A A A A	2 SW8015C 3 SW8021B/8015Cm 4 7 8 9	12 Prepared by: Maria Venegas 24hr Rush. also cc: j.alexander@ggtr.com, 004 off hold 4/28/08 and added on 24hr Rush. 003 added for Luft Metals 4/28/08 24hr	NOTE: Soil samples are discarded 60 days after results are reported unless other arrangements are made (Water samples are 30 days). Hazardous samples will be returmed to client or disposed of at client expense.	Gribi A 1090 A Benicia Lab ID 004A	Ada:
McCampbell Analytical, Inc.	(925) 252-9262	Report to: Matt Rosman Gribi Associates 1090 Adams St., Suite K Benicia, CA 94510	Lab ID	0804609-003 0804609-004	Test Legend: 1 6010C 6	11 Comments: 24hr Ru	2	unmodifi compour altered g peaks pro sample ti to be der reported DHS EI	fied of inds (gasol resen that of erived d on a

	McCampbell	Analyt	ical, Inc.	:	Web: www.m		ittsburg, CA 9456: E-mail: main@mcca 2 Fax: 925-252-5	impbell.com									
Gribi	Associates		Client Proj	ect ID: 925	Stanford		Date Sample	ed: 04/24/08									
1090 /	Adams St., Suite K						Date Receiv	ed: 04/24/08									
Dania	o CA 04510		Client Con	tact: Matt R	osman		Date Extract	ed: 04/28/08									
Defiici	a, CA 94510		Client P.O.	:			Date Analyz	ed 04/28/08									
	Gasolin	e Range (O	C6-C12) Vola	C12) Volatile Hydrocarbons as Gasoline with BTEX and MTBE* Analytical methods SW8021B/8015Cm Work Order: 0804609													
Extracti	on method SW5030B		Analy	tical methods S	W8021B/8015Cm			Work Order:	0804	-609							
Lab ID	Client ID	Matrix	TPH(g)	MTBE	Benzene	Toluene	Ethylbenzene	Xylenes	DF	% SS							
004A	UST-B-10.0'	s	49,g	ND<0.50	ND<0.050	ND<0.050	ND<0.050	ND<0.050	10	97							
										+							
										+							
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										$\left\ \right\ $							
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										\square							
Rep	porting Limit for DF =1;	w	NA	NA	NA	NA	NA	NA	1	ug/L							
	means not detected at or ove the reporting limit	S	1.0	0.05	0.005	0.005	0.005	0.005	1	mg/Kg							
* water	and vapor samples and all TC oil/non-aqueous liquid sampl		extracts are re	ported in µg/L,	soil/sludge/solid	samples in mg/	kg, wipe sample	es in μg/wipe,		<u> </u>							

ogram; sample peak coelutes w/surrogate peak; low surrogate recovery due to matrix interference.

criptions of the TPH chromatogram are cursory in nature and McCampbell Analytical is not responsible for their interpretation: a) modified gasoline is significant; b) heavier gasoline range compounds are significant(aged gasoline?); c) lighter gasoline range t mobile fraction) are significant; d) gasoline range compounds having broad chromatographic peaks are significant; biologically) TPH pattern that does not appear to be derived from gasoline (stoddard solvent / mineral spirit?); f) one to a few isolated non-target ongly aged gasoline or diesel range compounds are significant; h) lighter than water immiscible sheen/product is present; i) liquid s greater than ~1 vol. % sediment; j) reporting limit raised due to high organic / MTBE content; k) TPH pattern that does not appear asoline (aviation gas). m) no recognizable pattern; n) TPH(g) value derived using a client specified carbon range; o) results are eight basis; p) see attached narrative.

fication N° 1644

Angela Rydelius, Lab Manager

	McCampbe	ell Ana		<u>.</u>	Web: www.u	villow Pass Road, mccampbell.com phone: 877-252-92	E-mail: main@m	ccampbell.com			
Gribi A	ssociates		Client Pro	ject ID: 9	25 Stanford	Date S	Date Sampled: 04/24/08				
1090 A	dams St., Suite K					Date F	Received: 0	4/24/08			
р · ·	. CA 94510		Client Co	ntact: Ma	tt Rosman	Date F	Date Extracted: 04/28/08				
вепісіа	, CA 94510		Client P.O	.:		Date Analyzed: 04/29/08					
	nethod SW3050B			Analytical me	T 5 Metals* thods 6010C			1	0804609	1.00	
Lab ID	Client ID	Matrix	Extraction Type	Cadmiun	n Chromium	Lead	Nickel	Zinc	DF	% S	
003A	UST-B-8.0'	S	TOTAL	2.2	60	120	56	290	1	109	
										-	
										-	
									-	+	
									+		
									_		
										_	
									_	_	

Reporting Limit for DF =1;	w	TOTAL	NA	NA	NA	NA	NA	NA
ND means not detected at or above the reporting limit	S	TOTAL	1.5	1.5	5.0	1.5	5.0	mg/Kg

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

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

TOTAL = acid digestion.

WET = Waste Extraction Test (STLC).

DI WET = Waste Extraction Test using de-ionized water.

i) aqueous sample containing greater than ~1 vol. % sediment; for DISSOLVED metals, this sample has been preserved prior to filtration; for TOTAL metals, a representative sediment-water mixture was digested; j) reporting limit raised due to insufficient sample amount; k) reporting limit raised due to matrix interference; m) estimated value due to low/high surrrogate recovery, caused by matrix interference; n) results are reported on a dry weight basis; p) see attached narrative.

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Angela Rydelius, Lab Manager

	Campbell Ar "When Quality		Inc.	Web: www.i	fillow Pass Road, Pittsburg, CA 945 nccampbell.com E-mail: main@mo phone: 877-252-9262 Fax: 925-252	campbell.co	m			
Gribi Associates		Client Project	et ID: 925	Stanford	Date Sampled: 04/24/	08				
1090 Adams St.,	Suite K				Date Received: 04/24/	Date Received: 04/24/08				
,		Client Conta	act: Matt	Rosman	Date Extracted: 04/28/	08				
Benicia, CA 9451	0	Client P.O.:			Date Analyzed: 04/28/	08				
Extraction method: S	W3550C	Total E		Petroleum Hydrocarbo methods: SW8015C		ork Order: ()804609			
Lab ID	Client ID		Matrix	TPH-Diesel (C10-C23)	TPH-Motor Oil (C18-C36)	DF	% SS			
0804609-004A	UST-B-10.	.0'	s	120,c	32	1	109			

Reporting Limit for DF =1;	w	NA	NA	ug/L
ND means not detected at or	S	1.0	5.0	mg/Kg
above the reporting limit	b	1.0	5.0	

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

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

+The following descriptions of the TPH chromatogram are cursory in nature and McCampbell Analytical is not responsible for their interpretation: a) unmodified or weakly modified diesel is significant; b) diesel range compounds are significant; and the second are significant; and diesel? is significant; and go and the second are significant; and the second are second are significant; and the second are significant; and the second are significant; and the second are seco

DHS FLAP Certification Nº 1644

Angela Rydelius I ah Manager

	QC SUMMARY REPO	ORT FOR SW8021B/801	5Cm				
"When Quality C	Counts"	Telephone: 877-252-9262 Fax: 925-252-9269					
McCampben An	alytical, Inc.	1534 Willow Pass Road, Pittsburg, CA 94565-1701 Web: www.mccampbell.com E-mail: main@mccampbell.com					

Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acc	eptance	Criteria (%)	
Analyte	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	RPD	LCS/LCSD	RPD
TPH(btex [£]	ND	0.60	100	98.2	2.26	110	110	0	70 - 130	20	70 - 130	20
MTBE	ND	0.10	90.8	91.4	0.614	95.6	115	18.6	70 - 130	20	70 - 130	20
Benzene	ND	0.10	81	82.6	1.89	102	100	1.93	70 - 130	20	70 - 130	20
Toluene	0.012	0.10	88.9	90.5	1.59	118	115	2.20	70 - 130	20	70 - 130	20
Ethylbenzene	ND	0.10	95.8	97.2	1.44	112	108	4.28	70 - 130	20	70 - 130	20
Xylenes	ND	0.30	104	105	1.24	122	116	5.08	70 - 130	20	70 - 130	20
%SS:	89	0.10	86	88	2.22	102	99	3.30	70 - 130	20	70 - 130	20
All target compounds in the Method NONE	Blank of this	extraction	batch we	ere ND le:	ss than the	method F	RL with th	ne following	exceptions:		-	

BATCH 35149 SUMMARY

Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
0804609-001A	04/24/08 11:25 AM	04/24/08	04/24/08 8:59 PM	0804609-002A	04/24/08 11:30 AM	04/24/08	04/24/08 9:30 PM
0804609-003A	04/24/08 11:55 AM	04/24/08	04/24/08 10:01 PM	0804609-004A	04/24/08 12:10 PM	04/28/08	04/28/08 10:44 AM
0804609-005A	04/24/08 12:40 PM	04/24/08	04/25/08 12:05 AM	0804609-006A	04/24/08 12:50 PM	04/24/08	04/25/08 12:36 AM



1534 Willow Pass Road, Pittsburg, CA 94565-1701 Web: www.mccampbell.com E-mail: main@mccampbell.com Telephone: 877-252-9262 Fax: 925-252-9269

QC SUMMARY REPORT FOR 6010C

EPA Method	6010C		-	Extraction SW3050B BatchID: 35231					5231	Spiked Sa	mple	ID 0804609	-003A
Analyte Sample		Spiked	MS	MSD	MS-MSD	Spiked	LCS	LCSD	LCS-LCSD	Acc	eptance	e Criteria (%)
	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	mg/Kg	% Rec.	% Rec.	% RPD	MS / MSD	RPD	LCS/LCSD	RPD
Cadmium	2.2	50	99.8	96.6	3.12	10	115	109	4.62	75 - 125	20	80 - 120	20
Chromium	60	50	99.4	99.6	0.0684	10	114	110	3.26	75 - 125	20	80 - 120	20
Lead	120	50	NR	NR	NR	10	F2	F2	10.3	75 - 125	20	80 - 120	20
Nickel	56	50	101	98	1.42	10	116	109	5.75	75 - 125	20	80 - 120	20
Zinc	290	500	116	99.5	10.1	100	F2	115	12.6	75 - 125	20	80 - 120	20
%SS:	109	250	105	104	0.382	250	111	103	7.66	70 - 130	20	70 - 130	20

F2 = LCS / LCSD exceed acceptance criteria or MBLK was greater than RL. PREP BATCH QC FAIL.

			BATCH 3523	1 SUMMARY			
Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
0804609-003A)4/24/08 11:55 A	M 04/28/08	04/29/08 9:41 AM				

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

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

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

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

cluttered chromatogram; sample peak coelutes with surrogate peak.

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

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

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A QA/QC Officer

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

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

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

N/A = not applicable to this method.

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

20

	When Quality Counts [®]						1534 Willow Pass Road, Pittsburg, CA 94565-1701 Web: www.mccampbellcom E-mail: main@mccampbellcom Telephone: 877-252-9262 Fax: 925-252-9269							
	QC SUMMARY REI							С						
W.O. Sample Matrix: Soil QC Matrix: Soil										WorkC	Order: 08046	09		
EPA Method SW8015C	Extra	ction SW	3550C		Ba	tchID: 35	187	Sp	iked Sam	ole ID:	0804596-00	9A		
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acc	eptance	e Criteria (%)			
Analyte	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	RPD	LCS/LCSD	RPD				
TPH-Diesel (C10-C23)	92	95.1	2.68	129	127	1.11	70 - 130	30	70 - 130	30				

102 All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions: NONE

50

101

BATCH 35187 SUMMARY

104

2.49

117 116

1.07

70 - 130

30

70 - 130 30

Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
0804609-001A	04/24/08 11:25 AM	04/24/08	04/24/08 9:55 PM	0804609-002A	04/24/08 11:30 AM	04/24/08	04/24/08 11:04 PM
0804609-003A	04/24/08 11:55 AM	04/24/08	04/25/08 12:15 AM	0804609-004A	04/24/08 12:10 PM	04/28/08	04/28/08 8:09 PM
0804609-005A	04/24/08 12:40 PM	04/24/08	04/25/08 1:25 AM	0804609-006A	04/24/08 12:50 PM	04/24/08	04/25/08 3:42 AM

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

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

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

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

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

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%SS:

R_QA/QC Officer

	Analytical, Inc.	1534 Willow Pass Road, Pittsburg, CA 94565-1701 Web: www.mccampbell.com E-mail: main@mccampbell.com Telephone: 877-252-9262 Fax: 925-252-9269				
Gribi Associates	Client Project ID: 925 Sta	nford	Date Sampled:	04/24/08		
1090 Adams St., Suite K			Date Received:	04/24/08		
Benicia, CA 94510	Client Contact: Matt Rost	man	Date Reported:	04/29/08		
Beneta, CA 94510	Client P.O.:		Date Completed:	05/02/08		

WorkOrder: 0804609

May 02, 2008

Dear Matt:

Enclosed within are:

1) The results of the 1 analyzed sample from your project: 925 Stanford, 2) A QC report for the above sample,

3) A copy of the chain of custody, and

4) An invoice for analytical services.

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

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

McCampbell Analytical Laboratories for your analytical needs.

Best regards,

Angela Rydelius Laboratory Manager McCampbell Analytical, Inc.

(1,0030) (1,003	CvW 11 Metels (2007) 2 EbV 32.0 21M / 3210 (b/ EbV 32.0 21M / 3210 (b/ EbV 32.7 1 \ 0574 32.0 (c/ EbV 30.1 \ 8121 (Vreile C EbV 30.2 808 bCBv 20 EbV 3021 001 / 3010 (21 EbV 3010 / 3010 / 3010 (21 EbV 301 / 3010 / 3010 / 3010 (21) (21 EbV 301 / 3010 / 3010 / 3010 / 3010 / 3010 / 3010 / 3010 / 3010 / 3010 / 3010 / 3010 / 3010 / 3010 / 3010 / 3010 / 3010 / 3010 /				COMMENTS:	METALS (
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SAMPLING Date Time	0811 halp	4/24 1200	0521 halh 0521 halh	Date: Time: Victor (135) Date: Time:	Date: Time:
Report To: Nather Passage Company: Grib Microsoft H K Benicia CA 94510 Tele: (702) 748 - 7743 Project #: Project deation: Cat land, CA	N N N	UST-A-W UST-A-E	457-8-80' 457-8-100'	SP-A * \$P-B *	Relignation By: Martined By: Refinquished By:	Relinquished By:

	McCampbell Analyti	ical, Ir	<u>ıc.</u>	Web: wv	w.mccamp		g, CA 94565-1701 main@mccampbell.com x: 925-252-9269			
Gribi	Associates	Client P	roject ID:	925 Stanford		Date Sample	pled: 04/24/08			
1090 /	Adams St., Suite K					Date Receiv	ed: 04/24/08			
Donisi	a, CA 94510	Client Contact: Matt Rosman				Date Extract	ed: 04/30/08-05/02/0)8		
Benici	a, CA 94510	Client P.O.:				Date Analyz	ed: 05/02/08			
		•	Lead	& Chromium*						
Extraction	method CA Title 22		Analytical n	nethods SW6010C			Work Order: 0	804609		
Lab ID	Client ID		Matrix	Extraction Type	Ch	nromium	Lead	DF	% SS	
003A	UST-B-8.0'		s	WET		0.83	4.8	1	N/A	

Reporting Limit for DF =1;	w	TOTAL	NA	NA	NA
ND means not detected at or above the reporting limit	S	WET	0.05	0.2	mg/L

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

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

TOTAL = acid digestion.

WET = Waste Extraction Test (STLC).

DI WET = Waste Extraction Test using de-ionized water.

i) aqueous sample containing greater than ~1 vol. % sediment; for DISSOLVED metals, this sample has been preserved prior to filtration; for TOTAL^ metals, a representative sediment-water mixture was digested; j) reporting limit raised due to insufficient sample amount; k) reporting limit raised due to matrix interference; m) estimated value due to low/high surrrogate recovery, caused by matrix interference; n) results are reported on a dry weight basis; p) see attached narrative.

DHS ELAP Certification Nº 1644

Angela Rydelius, Lab Manager



1534 Willow Pass Road, Pittsburg, CA 94565-1701 Web: www.mccampbell.com E-mail: main@mccampbell.com Telephone: 877-252-9262 Fax: 925-252-9269

QC SUMMARY REPORT FOR SW6010C

W.O. Sample Matrix: Soil			C	QC Matrix	: Soil		WorkOrder 0804609					
EPA Method SW6010C Extraction CA				Title 22 BatchID: 35239					Spiked Sample ID: N/A			
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acc	eptance	Criteria (%))
/ indiyio	mg/L	mg/L	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	RPD	LCS/LCSD	RPD
Chromium	N/A	1	N/A	N/A	N/A	93.1	92.1	1.09	N/A	N/A	80 - 120	20
Lead	N/A	1	N/A	N/A	N/A	90.8	90.1	0.763	N/A	N/A	80 - 120	20

All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exception NONE

			BATCH 35239 SL	JMMARY			
Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
0804609-003A	04/24/08 11:55 AM	04/30/08	05/02/08 10:57 AM				

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

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

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

N/A = not applicable to this method.

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

DHS ELAP Certification Nº 1644

A QA/QC Officer

	Analytical, Inc.	1534 Willow Pass Road, Pittsburg, CA 94565-1701 Web: www.mccampbell.com E-mail: main@mccampbell.com Telephone: 877-252-9262 Fax: 925-252-9269			
Gribi Associates	Client Project ID: Stanford	Date Sampled: 04/25/08			
1090 Adams St., Suite K		Date Received: 04/25/08			
Benicia, CA 94510	Client Contact: Aaron Garo	a Date Reported: 04/28/08			
Benicia, CA 94510	Client P.O.:	Date Completed: 04/28/08			

WorkOrder: 0804639

April 28, 2008

Dear Aaron:

Enclosed within are:

1) The results of the **2** analyzed samples from your project: **Stanford**,

2) A QC report for the above samples,

3) A copy of the chain of custody, and

4) An invoice for analytical services.

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

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

McCampbell Analytical Laboratories for your analytical needs.

Best regards,

Angela Rydelius Laboratory Manager McCampbell Analytical, Inc.

	□ J-flag	1 day 04/25/2008 04/25/2008	12				When Quality Counts*	<u>c.</u>	1534 Willow Web: www.mccam Telephone:	Pass Road, Pittsburg, CA 94565-1701 pbell.com E-mail: main@mccampbell.co 877-252-9262 Fax: 925-252-9269	:om
			7		5 [10] December 1. Kinberk Rude		S	ample Rec	eipt Checklist		
	ThirdParty	ested TAT: Received: Printed:	9				Client Name: Gribi Associates		Date and T	Time Received: 4/25/2008 3:0	05:20
	Thir	ted tece rint	(wo) 9				Project Name: Stanford		Checklist of	completed and reviewed by: Ki	limberly
WorkOrder: 0804639 ClientCode: GRB		Requested TAT Date Received Date Printed:	pelo		10	Ś	WorkOrder N°: 0804639 Matrix Water		Carrier:	Client Drop-In	
B	Copy	Da Da Da	(See legend beld			0 day	Cha	in of Custody	(COC) Information	1	
ClientCode: GRB	HardCopy		e leg			are 3	Chain of custody present?	Yes 🗹	No 🗆		
Code			e.			D es	Chain of custody signed when relinquished and received?	Yes 🗹	No 🗆		
lient		mo	ests 6			sam	Chain of custody agrees with sample labels?	Yes 🗹	No 🗌		
5	mail	te K tes.o	ted 1			Nate	Sample IDs noted by Client on COC?	Yes 🔽	No 🗆		
	Email	III to: Terry Ferrell Gribh Associates 1090 Adams St., Suite K Benicia, CA 94510 Iterrell @gribiassociates.com	Requested Tests 4 5 6			60 days after results are reported unless other arrangements are made (Water samples are 30 days). Idous samples will be returned to client or disposed of at dient expense.	Date and Time of collection noted by Client on COC?	Yes 🗹	No 🗆		
0		ates s St., 945 biass	4 Rec			expe	Sampler's name noted on COC?	Yes 🗹	No 🗆		
0463	×	errell ssoci dams " CA @grit	$ + $		4 6	lient al		Sampla Poco	pt Information		
WorkOrder: 0804639	□ Fax	rry F. 1bi A: 90 A. nicia	3			jeme of at c	Custody seals intact on shipping container/cooler?	Yes		NA 🗹	
der:	_	Te Gr Be Be tfe	~	шш		sed o	Shipping container/cooler in good condition?	Yes 🗹	№ □		
			$ + $			dispo	Samples in proper containers/bottles?	Yes 🗹			
	Excel	33	-	AA		ass o	Sample containers intact?	Yes 🗹	No 🗆		
		748-7763	Hold			d unk	Sufficient sample volume for indicated test?	Yes 🗹	No 🗆		
		m 7) 74		45		porter ned to					
ĒDF		agarcia @ gribiassociates.com (707) 748-7743 FAX: (707) Stanford	Collection Date	008 2:0		re rel			Hold Time (HT) Inf	ormation	
		FAX:	ectic	4/25/200	60 33	l be	All samples received within holding time?	Yes 🗹	No 🗖	🗖	
		asso	Coll Coll	4/2		es wi	Container/Temp Blank temperature	Cooler Temp		NA 🗌	
	eOu	gribi. 743	×			s afte ampl	Water - VOA vials have zero headspace / no bubbles?	Yes 🗹		VOA vials submitted	
	WriteOn	ia @ 748-7 ord	Matrix	Water Water) day: ous s	Sample labels checked for correct preservation?	Yes ✔ Yes □	No 🗌	NA 🗹	
		agarcia @ (707) 748- Stanford	-		N N	ed 60	TTLC Metal - pH acceptable upon receipt (pH<2)?	Yes 🗀	No 🗀	NA 💌	
		ö			TPH(DMO)_W	Reard He					
		Email: TEL: PO: ProjectNo:				are di					
		ᆈᄪᄣᄹ				se d					
			9	4 A	12	Soil samples are discarded Haza					
			Client ID	VST-A VST-B		No.					
						NOTE	Client contacted: Date conta	icted:		Contacted by:	
		ite K				z	Comments:				
Ĵ		Report to: Aaron Garcia Gribi Associates 1090 Adams St., Suite K Benicia, CA 94510			<u>s</u>						
		ciate ciate ns St A 94			end: G-MBTEX_W						
		Gari Åssor Ådan a, C/		01	Test Legend:	<u>ii</u>					
1		tto: aron aribi/ enici		0804639-001 0804639-002		Comments:					
		ad a ⊂ 0 ← 0	Lab ID	8 8	11 Test	Щ					

	McCampbell	Analy Juality Counts		•	Web: www.n	accampbell.com	Pittsburg, CA 9456 E-mail: main@mcca 62 Fax: 925-252-9	impbell.com		
Gribi Ass	sociates		Client Proj	ect ID: Stanf	ord		Date Sample	ed: 04/25/08		
1090 Ada	ams St., Suite K						Date Received: 04/25/08			
Ponicia (CA 94510		Client Cor	tact: Aaron G	Garcia	Date Extract	ed: 04/25/08	-04/26	/08	
Demena, v	CA 94510		Client P.O.	:			Date Analyz	red 04/25/08	-04/26	/08
	Gasoliı	ne Range (C6-C12) Vola	tile Hydroca	bons as Gaso	line with BTI	EX and MTBE	*		
Extraction n	nethod SW5030B		Analy	tical methods SV	V8021B/8015Cm			Work Order	: 0804	1
Lab ID	Client ID	Matrix	TPH(g)	MTBE	Benzene	Toluene	Ethylbenzene	Xylenes	DF	% SS
001A	VST-A	w	11,000,g.h	ND<100	ND<10	ND<10	ND<10	ND<10	20	90
002A	VST-B	w	ND	ND	ND	ND	ND	ND	1	89
									-	
									-	-
										+
									-	\vdash
										+
										\square
-	ing Limit for DF =1; ans not detected at or	w	50	5.0	0.5	0.5	0.5	0.5	1	μg/I
	ans not detected at or e the reporting limit	S	NA	NA	NA	NA	NA	NA	1	mg/K

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

cluttered chromatogram; sample peak coelutes with surrogate peak.

+The following descriptions of the TPH chromatogram are cursory in nature and McCampbell Analytical is not responsible for their interpretation: a) unmodified or weakly modified gasoline is significant; b) heavier gasoline range compounds are significant(aged gasoline?); c) lighter gasoline range compounds (the most mobile fraction) are significant; d) gasoline range compounds having broad chromatographic peaks are significant; biologically altered gasoline?; e) TPH pattern that does not appear to be derived from gasoline (stoddard solvent / mineral spirit?); f) one to a few isolated non-target peaks present; g) strongly aged gasoline or diesel range compounds are significant; h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than -1 vol. % sediment; j) reporting limit raised due to high MTBE content; k) TPH pattern that does not appear to be derived from gasoline (aviation gas). m) no recognizable pattern; n) TPH(g) range non-target isolated peaks subtracted out of the TPH(g) concentration at the client's request; p) see attached narrative.

DHS ELAP Certification Nº 1644



<u> McCa</u>	mpbell Au "When Quality		<u>, Inc.</u>	Web: www	Willow Pass Road, Pittsburg, CA 9- mccampbell.com E-mail: main@r ephone: 877-252-9262 Fax: 925-2	nccampbell.com	n	
Gribi Associates		Client Proje	ect ID: Star	nford	Date Sampled: 04/2	5/08		
1090 Adams St., Suit	to K				Date Received: 04/2	5/08		
109071444115 51., 541	ie ir	Client Con	act: Aaron	Garcia	Date Extracted: 04/2	5/08		
Benicia, CA 94510		Client P.O.:			Date Analyzed: 04/2	5/08-04/28/	08	
Extraction method: SW351	10C	Total I		Petroleum Hydrocarb methods: SW8015C		Vork Order: 0)804639	
Lab ID	Client IE)	Matrix	TPH-Diesel (C10-C23)	TPH-Motor Oil (C18-C36)	DF	% S	
0804639-001B	VST-A		w	430,000,a,h	140,000	100	97	
0804639-002B	VST-B		w	310,g,b	370	1	103	
						-		
						-	-	
						_		
						+		
							-	

Reporting Limit for DF =1;	W	50	250	µg/L
ND means not detected at or	S	NA	NA	mg/Kg
above the reporting limit	~			

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

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

+The following descriptions of the TPH chromatogram are cursory in nature and McCampbell Analytical is not responsible for their interpretation: a) unmodified or weakly modified diesel is significant; b) diesel range compounds are significant; no recognizable pattern; c) aged diesel? is significant); d) gasoline range compounds are significant; e) unknown medium boiling point pattern that does not appear to be derived from diesel; f) one to a few isolated peaks present; g) oil range compounds are significant (cooking oil?); h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than ~1 vol. % sediment; j) sample diluted due to high organic content/matrix interference; k) kerosene/kerosene range; l) bunker oil range (?); no recognizable pattern; m) fuel oil; n) stoddard solvent/mineral spirits; p) see attached narrative.

WcCampbell Analytical, Inc.	1534 Willow Pass Road, Pittsburg, CA 94565-1701 Web: www.mccampbell.com E-mail: main@mccampbell.com Telephone: \$77-525-926 - Fax: 925-252-9269

QC SUMMARY REPORT FOR SW8021B/8015Cm W.O. Sample Matrix: Water QC Matrix: Water WorkOrder: 0804639 EPA Method SW8021B/8015Cm Extraction SW5030B Spiked Sample ID: 0804604-001A BatchID: 35194 Sample Spiked MS MSD MS-MSD LCS LCSD LCS-LCSD Acceptance Criteria (%) Analyte MS / MSD RPD LCS/LCSD RPD µg/L µg/L % Rec. % Rec. % RPD % Rec. % Rec. % RPD TPH(btex) ND 60 101 97.8 2.86 112 114 1.80 70 - 130 20 70 - 130 20 MTBE ND 0.615 115 113 70 - 130 20 70 - 130 20 10 96.5 97.1 1.46 ND 88.2 8.60 99.6 0.391 70 - 130 20 70 - 130 20 Benzene 10 96.1 99.2 1.4 10 8.19 110 70 - 130 20 70 - 130 20 Toluene 79.5 72.2 110 0 70 - 130 70 - 130 10 93.6 87.2 7.11 20 20 Ethylbenzene ND 108 108 0 Xylenes ND 30 86.4 82.7 4.31 118 117 0.864 70 - 130 20 70 - 130 20 20 70 - 130 %SS: 111 10 104 104 0 93 94 0.725 70 - 130 20 All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions: NONE

BATCH 35194 SUMMARY

Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
0804639-001A	04/25/08 2:00 AM	04/25/08	04/25/08 5:44 PM	0804639-002A	04/25/08 1:45 AM	04/26/08	04/26/08 5:00 AM



1534 Willow Pass Road, Pittsburg, CA 94565-1701 Web: www.mccampbell.com E-mail: main@mccampbell.com Telephone: 877-252-9262 Fax: 925-252-9269

QC SUMMARY REPORT FOR SW8015C

		QC Matrix: Water						WorkOrder: 0804639			
Extra	ction SW	3510C		BatchID: 35183			Spiked Sample ID: N/A				
Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acc	eptance	Criteria (%)	
µg/L	µg/L	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	RPD	LCS/LCSD	RPD
N/A	1000	N/A	N/A	N/A	110	110	0	N/A	N/A	70 - 130	30
N/A	2500	N/A	N/A	N/A	119	118	0.824	N/A	N/A	70 - 130	30
	Sample µg/L N/A	Sample Spiked µg/L µg/L N/A 1000	Extraction SW3510C Sample Spiked MS µg/L µg/L % Rec. N/A 1000 N/A	Substrate Sample Spiked MS MSD µg/L µg/L % Rec. % Rec. N/A 1000 N/A N/A	Batter Batter Batter Sample Spiked MS MSD MS-MSD µg/L µg/L % Rec. % Rec. % RPD N/A 1000 N/A N/A N/A	Batter Ba	Extraction SB310C BatchID: 35183 Sample Spiked MS MSD MS-MSD LCS LCSD µg/L µg/L % Rec. % Rec. % Rec. % Rec. % Rec. N/A 1000 N/A N/A N/A 110 110	Batterio System System <th< td=""><td>Extraction SW3510C BatchID: 35183 Spiked Samp Sample Spiked MS MSD MS-MSD LCS LCSD LCS-LCSD Accredition µg/L µg/L % Rec. % Rec. % RPD % Rec. % RPD MS/MSD N/A 1000 N/A N/A 110 110 0 N/A</td><td>Extraction SW3510C BatchID: 35183 Spiked Sample ID: Sample Spiked MS MSD MS-MSD LCS LCSD LCS-LCSD Acceptance µg/L µg/L % Rec. % RPD % Rec. % RPD % Rec. % RPD MS / MSD RPD N/A 1000 N/A N/A N/A 110 110 0 N/A N/A</td><td>Extraction SW3510C BatchID: 35183 Spiked Sample ID: N/A Sample Spiked MS MSD MS-MSD LCS LCSL CSL-LCSD Acceptate Criteria (%) µg/L µg/L % Rec. % Rec. % RPD % Rec. % RPD MS/ MSD MSD MS-MSD 110 0 N/A N/A 70 - 130</td></th<>	Extraction SW3510C BatchID: 35183 Spiked Samp Sample Spiked MS MSD MS-MSD LCS LCSD LCS-LCSD Accredition µg/L µg/L % Rec. % Rec. % RPD % Rec. % RPD MS/MSD N/A 1000 N/A N/A 110 110 0 N/A	Extraction SW3510C BatchID: 35183 Spiked Sample ID: Sample Spiked MS MSD MS-MSD LCS LCSD LCS-LCSD Acceptance µg/L µg/L % Rec. % RPD % Rec. % RPD % Rec. % RPD MS / MSD RPD N/A 1000 N/A N/A N/A 110 110 0 N/A N/A	Extraction SW3510C BatchID: 35183 Spiked Sample ID: N/A Sample Spiked MS MSD MS-MSD LCS LCSL CSL-LCSD Acceptate Criteria (%) µg/L µg/L % Rec. % Rec. % RPD % Rec. % RPD MS/ MSD MSD MS-MSD 110 0 N/A N/A 70 - 130

All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions: NONE

BATCH 35183 SUMMARY											
Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed				
0804639-001B	04/25/08 2:00 AM	04/25/08	04/28/08 1:17 PM	0804639-002B	04/25/08 1:45 AM	04/25/08	04/28/08 2:02 PM				

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

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

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

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

cluttered chromatogram; sample peak coelutes with surrogate peak.

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

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

DHS ELAP Certification Nº 1644

20	
ØK	_QA/QC Officer

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

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

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

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

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

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K QA/QC Officer

	Analytical, Inc. Duality Counts"	1534 Willow Pass Road, Pittsburg, CA 94565-1701 Web: www.mccampbell.com E-mail: main@mccampbell.com Telephone: 877-252-9262 Fax: 925-252-9269				
Gribi Associates	Client Project ID: 925 Star	nford	Date Sampled:	05/08/08		
1090 Adams St., Suite K			Date Received:	05/09/08		
Benicia, CA 94510	Client Contact: Matt Rost	nan	Date Reported:	05/16/08		
Benicia, CA 94510	Client P.O.:		Date Completed:	05/14/08		

WorkOrder: 0805256

May 16, 2008

Dear Matt:

Enclosed within are:

1) The results of the **4** analyzed samples from your project: **925 Stanford**,

2) A QC report for the above samples,

3) A copy of the chain of custody, and

4) An invoice for analytical services.

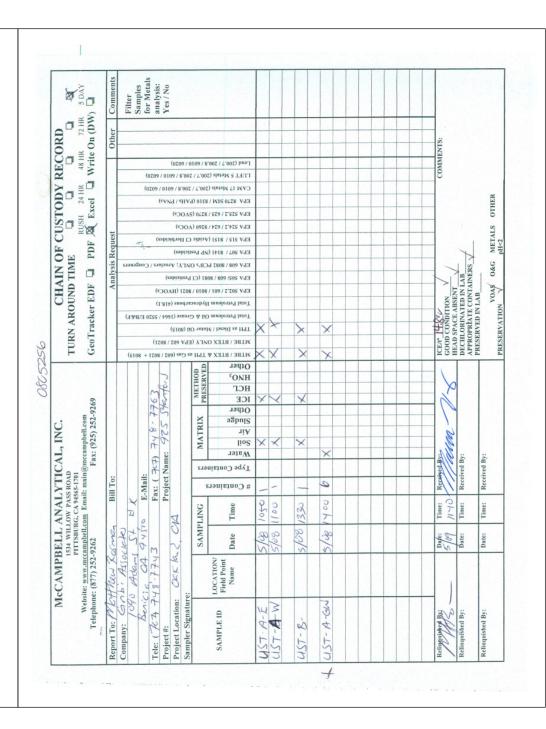
All analyses were completed satisfactorily and all QC samples were found to be within our control limits.

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

McCampbell Analytical Laboratories for your analytical needs.

Best regards,

Angela Rydelius Laboratory Manager McCampbell Analytical, Inc.



	9 X 80	s	12				<u> </u>	nc.	1534 Willow Pas Web: www.mccambbe	ss Road, Pittsburg, CA 94565-1701 Il com E-mail: main@mccampbell.co	m
of 1	5 days 5 days 05/09/2008	2007/60/50	╽┝┥┝	++++			"When Quality Counts"		Telephone: 877	Ell.com E-mail: main@mccampbell.co 7-252-9262 Fax: 925-252-9269	
- I	05/	n/sn	7		5 10 Prepared by: Melissa Valles		:	Sample Rece	ipt Checklist		
Page	py ThirdParty Requested TAT: Date Received:	:ea:	9		We III		Client Name: Gribi Associates		Date and Tim	e Received: 5/9/08 12:56:2	25 PM
	Thir Thir C	u 1.	(x) 6				Project Name: 925 Stanford		Checklist con	npleted and reviewed by: Me	elissa Valles
-	nb dn	Date Primea:	pelo	++++	arec 5	.s).	WorkOrder N°: 0805256 Matrix Soil/Wate	<u>er</u>	Carrier: C	Client Drop-In	
CHAIN-OF-CUSTODY RECORD	HardCopy D	ă	See legend below)		P.e.	are 30 days)	Ch	ain of Custody	(COC) Information		
Y RECORE	Hard		7 e leç			are 3	Chain of custody present?	Yes 🗹	No 🗆		
E E				++++	8	samples	Chain of custody signed when relinquished and received	1? Yes 🗹	No 🗆		
		com	Requested Tests 4 5 6		TPH(DMO), I	r sam	Chain of custody agrees with sample labels?	Yes 🗹	No 🗌		
<u>í</u>	te mail	ates.	5 5			Wate	Sample IDs noted by Client on COC?	Yes 🗹	No 🗆		
2	Email C Email	socia	sent		º	ade (Date and Time of collection noted by Client on COC?	Yes 🗹	No 🗆		
S [°]	s St.	bias:	₽ 4	m		expe	Sampler's name noted on COC?	Yes 🗆	No 🗹		
HAIN-OF-CU	Terry Ferrell Grib Associates 100b Adams St., Sui	Benicia, CA 94510 tferrell@gribiassociates.com			4 6	unless other arrangements are made (Water client or disposed of at dient expense.		Sample Recei	pt Information		
Ë,	Provention of the second	enicië				of at	Custody seals intact on shipping container/cooler?	Yes 🗌	No 🗆	NA 🗹	
	Gri Gri	tte Be	~	A		arran	Shipping container/cooler in good condition?	Yes 🔽	No 🗆		
			╽┝┥┟			dispo	Samples in proper containers/bottles?	Yes 🗹	No 🗆		
Η	Exceel				0	less d	Sample containers intact?	Yes 🗹	No 🗆		
S			Hold		TPH(DMO)	o clie	Sufficient sample volume for indicated test?	Yes 🗹	No 🗌		
	□WriteOn □EDF mrosman@gribiassociates.com		F	0 3 0 2	L L	results are reported s will be returned to	Sample Pro	corvation and b	<u> Hold Time (HT) Inforr</u>	mation	
	Ciates		Collection Date	7 1 3 7 9		are re	All samples received within holding time?	Yes V		mation	
			llecti	8/2008 8/2008 8/2008 8/2008	(m) 😡	vill be	Container/Temp Blank temperature	Cooler Temp			
	ribia		ပိ	5/8 5/8			Water - VOA vials have zero headspace / no bubbles?	Yes 🗹		DA vials submitted	
	iteOr @ c	Tord	×			days after re us samples	Sample labels checked for correct preservation?	Yes 🗹			
	☐ WriteOn Ssman@gri	925 Stanford	Matrix	Soil Soil Wate		60 da Irdous	TTLC Metal - pH acceptable upon receipt (pH<2)?	Yes		NA 🗹	
	#	Projectivo: 928	-		G-MBTEX_W	are discarded Haza					
ు	шоці					samples	=======================================				======
I		(707) 748-7763	Client ID	UST-A-E UST-A-W UST-B JST-A-GW	2 12	ii san					
cal,) 748	Clier	UST-UST		Soil	Client contacted: Date con	tacted:		Contacted by:	
iyti	~	(707				NOTE:		labica.		Contacted by:	
McCampbell Analytical, Inc.	2-9262 Ites St., Suite K	~			EX	-	Comments:				
ampbe 1534 Wil	(925) 252-9262 (925) 252-9262 Matt Rosman Gribi Associates 1090 Adams St., Suit	nicia, CA 7) 748-774(5256-001 5256-002 5256-003 5256-004	lest Legend: 1 G-MBTEX	ents:					
McC	Report 1 Maa Gri	(70 (70	Lab ID	080525 080525 080525 080525		Comments:					

	McCampbell	Analy Duality Counts		•	Web: www.n	ccampbell.com	Pittsburg, CA 9456: E-mail: main@mcca 52 Fax: 925-252-9	impbell.com		
Gribi As	sociates		Client Proj	ect ID: 925 S	Date Sampled: 05/08/08					
1090 Ad	ams St., Suite K				Date Receiv	ed: 05/09/08		-		
Ponicia	CA 94510		Client Cor	ntact: Matt R	osman		Date Extract	ed: 05/09/08-	05/14	/08
Demena,	CA)4510		Client P.O.	:			Date Analyz	ed 05/10/08-	05/14	/08
	Gasoliı	ne Range (C6-C12) Vola	tile Hydroca	rbons as Gaso	line with BTI	EX and MTBE	<u>)</u> *		
Extraction	method SW5030B			vtical methods S	T			Work Order	0805	-
Lab ID	Client ID	Matrix	TPH(g)	MTBE	Benzene	Toluene	Ethylbenzene	Xylenes	DF	% SS
001A	UST-A-E	S	ND	ND	ND	ND	ND	ND	1	73
002A	UST-A-W	S	ND	ND	ND	ND	ND	ND	1	74
003A	UST-B	S	ND	ND	ND	ND	ND	ND	1	87
004A	UST-A-GW	w	160,g	ND	ND	ND	ND	ND	1	94
										-
										+
										+
										-
										—
							<u> </u>			<u> </u>
-	ting Limit for DF =1; ans not detected at or	w	50	5.0	0.5	0.5	0.5	0.5	1	μg/I
	e the reporting limit	S	1.0	0.05	0.005	0.005	0.005	0.005	1	mg/ł

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

cluttered chromatogram; sample peak coelutes w/surrogate peak; low surrogate recovery due to matrix interference.

+The following descriptions of the TPH chromatogram are cursory in nature and McCampbell Analytical is not responsible for their interpretation: a) unmodified or weakly modified gasoline is significant; b) heavier gasoline range compounds are significant(aged gasoline?); c) lighter gasoline range compounds (the most mobile fraction) are significant; d) gasoline range compounds having broad chromatographic peaks are significant; biologically altered gasoline?; e) TPH pattern that does not appear to be derived from gasoline (stoddard solvent / mineral spirit?); f) one to a few isolated non-target peaks present; g) strongly aged gasoline or diesel range compounds are significant; h) lighter than water immiscible sheen/product is present; i) liquid sample that contains greater than -1 vol. % sediment; j) reporting limit raised due to high organic / MTBE content; k) TPH pattern that does not appear to be derived from gasoline (aviation gas). m) no recognizable pattern; n) TPH(g) value derived using a client specified carbon range; o) results are reported on a dry weight basis; p) see attached narrative.

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	Campbell Ar "When Quality		Inc.	Web: www.	Willow Pass Road, Pittsburg, CA 94: .mccampbell.com E-mail: main@m phone: 877-252-9262 Fax: 925-25	ccampbell.com	n
Gribi Associates	3	Client Proje	ect ID: 925	5 Stanford	Date Sampled: 05/08	/08	
1090 Adams St.,	Suita V				Date Received: 05/09	/08	
1090 Adams St.,	Suite K	Client Con	tact: Matt	Rosman	Date Extracted: 05/09	/08	
Benicia, CA 945	10	Client P.O.:			Date Analyzed: 05/12	/08-05/15/	08
		Total F	xtractable	Petroleum Hydrocarbo	ons*		
Extraction method: S	W3510C/SW3550C		Analytical	methods: SW8015C	W	ork Order: (805256
Lab ID	Client ID		Matrix	TPH-Diesel (C10-C23)	TPH-Motor Oil (C18-C36)	DF	% S
0805256-001A	UST-A-E		S	ND	ND	1	99
0805256-002A	UST-A-W	7	S	ND	ND	1	10
0805256-003A	UST-B		S	26,c	15	1	11
0805256-004B	UST-A-GW	7	w	16,000,a/g	7600	10	10
							1
							1
							1
							1

Reporting Limit for DF =1;	W	50	250	μg/L
ND means not detected at or above the reporting limit	S	1.0	5.0	mg/Kg

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

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

+The following descriptions of the TPH chromatogram are cursory in nature and McCampbell Analytical is not responsible for their interpretation: a) unmodified or weakly modified diesel is significant; b) diesel range compounds are significant; and the second are significant; and diesel? is significant; and go and the second are significant; and the second are second are significant; and the second are significant; and the second are significant; and the second are seco

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Angela Rydelius I ah Manager

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

QC SUMMARY REPORT FOR SW8021B/8015Cm

W.O. Sample Matrix: Soil		QC Matrix: Soil								WorkOrder 0805256				
EPA Method SW8021B/8015Cm	Extra	ction SW	5030B		BatchID: 35419			Spiked Sample ID: 0805114-002A						
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acc	eptance	Criteria (%)			
Analyte	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	RPD	LCS/LCSD	RPD		
TPH(btex [£]	ND	0.60	95	92.7	2.50	104	105	0.453	70 - 130	20	70 - 130	20		
MTBE	ND	0.10	115	95.9	18.1	107	107	0	70 - 130	20	70 - 130	20		
Benzene	ND	0.10	96.9	90	7.32	96.5	97.7	1.23	70 - 130	20	70 - 130	20		
Toluene	ND	0.10	107	99.1	7.34	111	112	0.795	70 - 130	20	70 - 130	20		
Ethylbenzene	ND	0.10	105	97.9	6.60	103	105	2.23	70 - 130	20	70 - 130	20		
Xylenes	ND	0.30	114	106	7.21	114	117	2.20	70 - 130	20	70 - 130	20		
%SS:	99	0.10	114	116	1.40	96	95	0.736	70 - 130	20	70 - 130	20		
All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions: NONE														

BATCH 35419 SUMMARY

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

contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND

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

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

Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
0805256-001A	05/08/08 10:50 AM	05/09/08	05/14/08 5:56 AM	0805256-002A	05/08/08 11:00 AM	05/09/08	05/10/08 10:16 AM
0805256-003A	05/08/08 1:30 PM	05/09/08	05/10/08 5:12 AM				



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QC SUMMARY REPORT FOR SW8015C

W.O. Sample Matrix: Water				QC Matrix: Water					WorkOrder 0805256			
EPA Method SW8015C	Extraction SW3510C				od SW8015C Extraction SW3510C BatchID: 35495			Spiked Sample ID: 0805214-010B				
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acc	eptance	Criteria (%)	
	µg/L	µg/L	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	RPD	LCS/LCSD	RPD
TPH-Diesel (C10-C23)	590	1000	103	102	0.923	108	108	0	70 - 130	30	70 - 130	30
%SS:	108	2500	122	119	2.37	107	106	0.639	70 - 130	30	70 - 130	30
		· .										

All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions: NONE

BATCH 35495 SUMMARY								
Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed	
0805256-004B	05/08/08 2:00 PM	05/09/08	05/15/08 8:14 AM					

MS = Ma	atrix Spike: MSD = Matri	ix Spike Duplicate: LCS = I	aboratory Control Sample:	LCSD = Laboratory Control	Sample Duplicate: RPD =	Relative Percent Deviation.

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

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

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

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

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matrix or analyte content.

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

cluttered chromatogram; sample peak coelutes with surrogate peak.

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

R_QA/QC Officer

WcCampbell Analytical, Inc.	1534 Willow Pass Road, Pittsburg, CA 94565-1701 Web: www.mccampbell.com E-mail: mair@mccampbell.com Telephone: 877-252-9262						
OC SUMMARY REPORT FOR SW8021B/8015Cm							

W.O. Sample Matrix: Water QC Matrix: Water WorkOrder 0805256 EPA Method SW8021B/8015Cm Extraction SW5030B Spiked Sample ID: 0805214-010B BatchID: 35496 Sample Spiked MS MSD MS-MSD LCS LCSD LCS-LCSD Acceptance Criteria (%) Analyte µg/L µg/L % Rec. % Rec. % RPD % Rec. % Rec. % RPD MS / MSD RPD LCS/LCSD RPD TPH(btex) 780 60 130 120 2.77 71.5 79.9 11.1 70 - 130 20 70 - 130 20 MTBE 490 NR 107 111 70 - 130 20 70 - 130 10 NR NR 3.45 20 1.64 0.586 70 - 130 20 70 - 130 Benzene 4.1 10 96 94.3 95.6 95 20 5.0 93.5 0.513 20 70 - 130 20 Toluene 10 96.8 94.3 2.34 93 70 - 130 83.7 91.5 20 70 - 130 20 Ethylbenzene 250 10 74.2 1.61 89.8 1.89 70 - 130 Xylenes 240 30 97.6 94.1 1.35 81.3 79 2.97 70 - 130 20 70 - 130 20 20 %SS: 104 10 110 109 0.903 108 104 3.90 70 - 130 70 - 130 20 All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions: NONE

BATCH 35496 SUMMARY

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

contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND

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

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

Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
0805256-004A	05/08/08 2:00 PM	4 05/14/08	05/14/08 6:26 AM				

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QC SUMMARY REPORT FOR SW8015C

W.O. Sample Matrix: Soil				QC Matrix: Soil					WorkOrder 0805256			
EPA Method SW8015C Extraction SW3550C				BatchID: 35508				Spiked Sample ID: 0805240-004A				
Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acce	eptance	Criteria (%)		
mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	RPD	LCS/LCSD	RPD	
ND	20	120	123	2.01	124	122	1.84	70 - 130	30	70 - 130	30	
120	50	119	121	1.70	122	121	0.452	70 - 130	30	70 - 130	30	
	Sample mg/Kg ND	Sample Spiked mg/Kg mg/Kg ND 20	Sample Spiked MS mg/Kg mg/Kg % Rec. ND 20 120	Sample Spiked MS MSD mg/Kg mg/Kg % Rec. % Rec. ND 20 120 123	Sample Spiked MS MSD MS-MSD mg/Kg mg/Kg % Rec. % Rep % RPD ND 20 120 123 2.01	Sample Spiked MS MSD MS-MSD LCS mg/Kg mg/Kg % Rec. % Rec. % RPD % Rec. ND 20 120 123 2.01 124	Sample Spiked MS MSD MS-MSD LCS LCSD mg/Kg mg/Kg % Rec. % Rec. % RPD % Rec. % Rec. ND 20 120 123 2.01 124 122	Sample Spiked MS MSD MS-MSD LCS LCSD LCS-LCSD mg/Kg mg/Kg % Rec. % Rec. % RPD % Rec. % RPD ND 20 120 123 2.01 124 122 1.84	Sample Spiked MS MSD MS-MSD LCS LCSD LCS-LCSD According to the second text of text o	Sample Spiked MS MSD MS-MSD LCS LCS-LCSD Acceptance mg/Kg mg/Kg % Rec. % RPD % Rec. % RPD % Rec. % RPD % Rec. % RPD MS / MSD RPD ND 20 120 123 2.01 124 122 1.84 70 - 130 30	Sample Spiked MS MSD MS-MSD LCS LCSD LCS-LCSD Accupation (%) mg/Kg mg/Kg % Rec. % RPD % Rec. % Rec. % RPD MS / MSD RPD LCS-LCSD Accupation (%) ND 20 120 123 2.01 124 122 1.84 70 - 130 30 70 - 130	

All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions: NONE

BATCH 35508 SUMMARY							
Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
0805256-001A	05/08/08 10:50 AM	05/09/08	05/15/08 4:34 PM	0805256-002A	05/08/08 11:00 AM	05/09/08	05/13/08 3:04 AM
0805256-003A	05/08/08 1:30 PM	05/09/08	05/12/08 11:44 PM				

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

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

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

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

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

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

cluttered chromatogram; sample peak coelutes with surrogate peak.

matrix or analyte content, or inconsistency in sample containers.

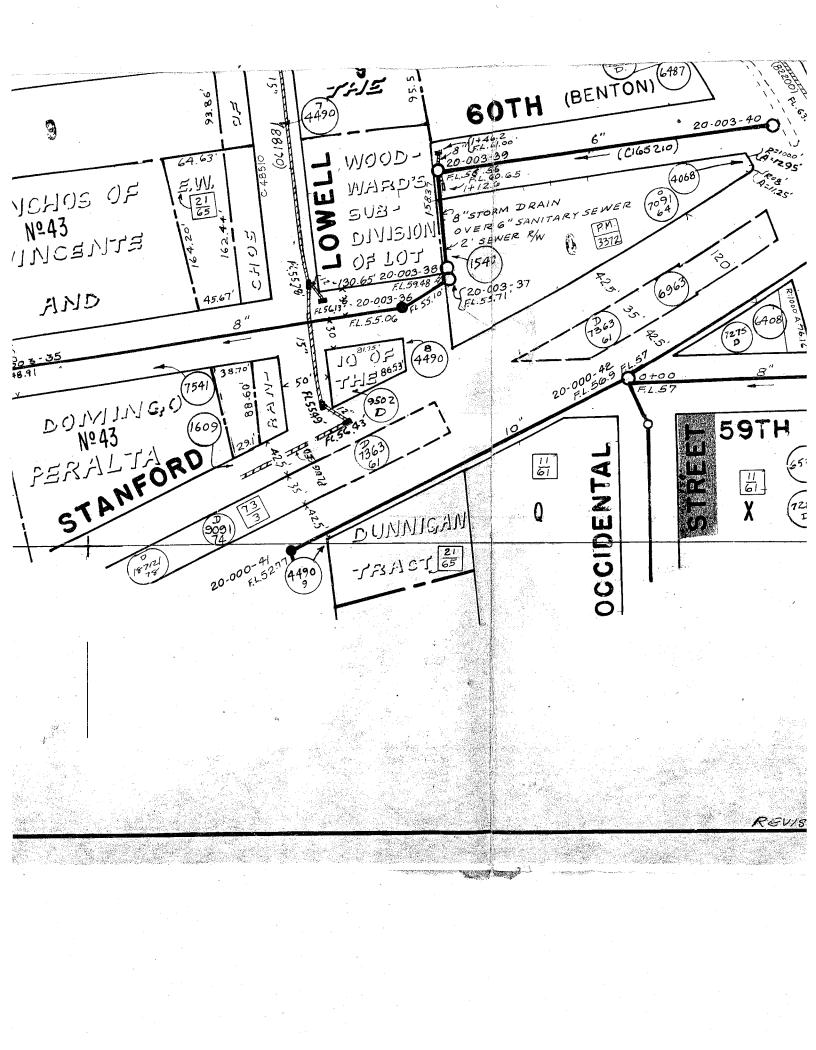
N/A = not enough sample to perform matrix spike and matrix spike duplicate.

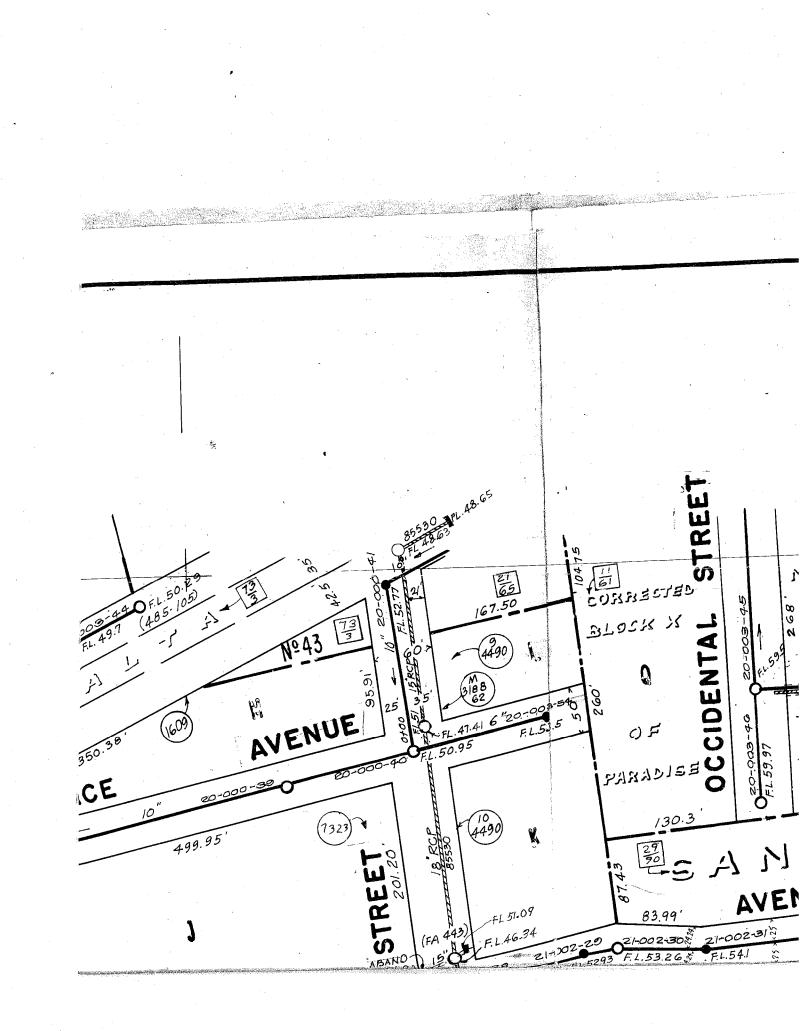
R_QA/QC Officer

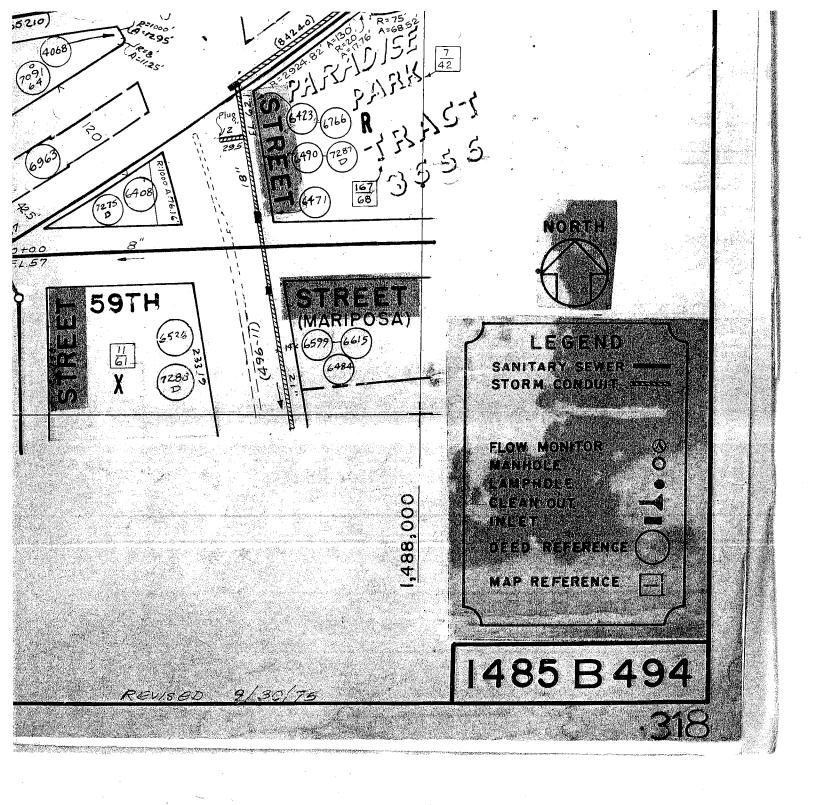
APPENDIX C

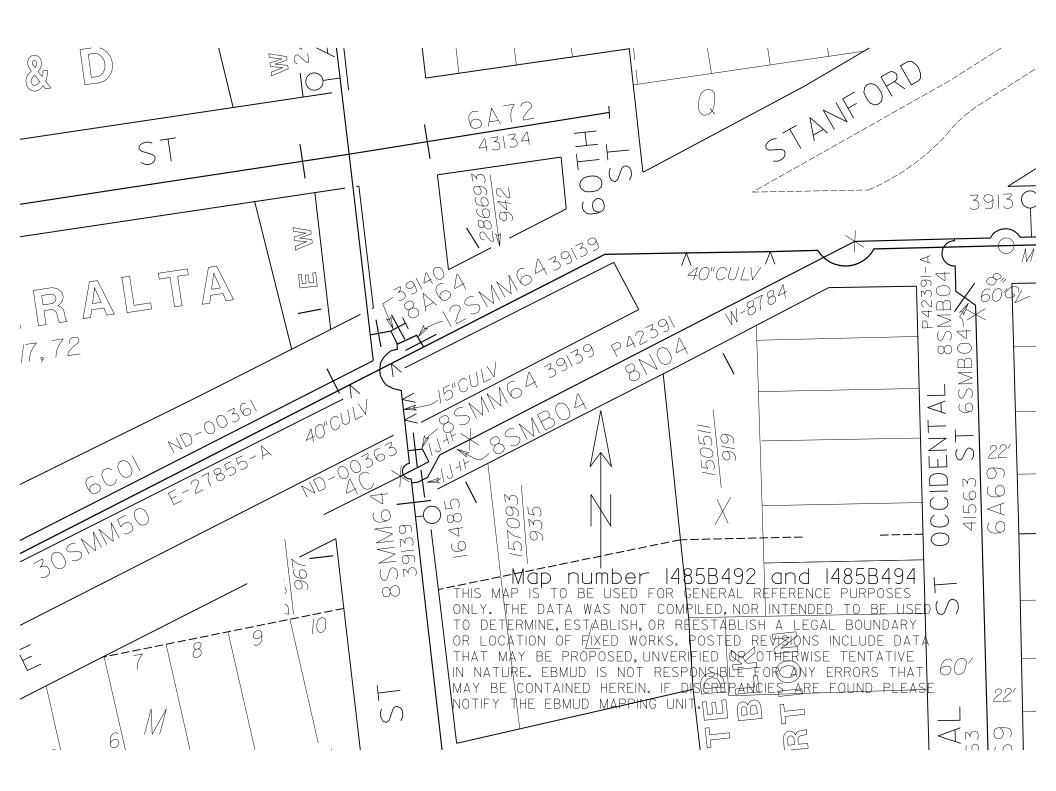
UTILITY MAPS











NGINEERING STANDARD I	PRACTICE		ESP	2	251.				
SUBJECT:		EFFECTIVE	31 JA	N 8					
PIPE DESIGNATIONS FOR 100 FT/IN DI	SUPERCEDES	15 NC	γ7						
PURPOSE									
The size, kind, lining, coating, as 100 ft. per inch Distribution and S here.	Service Maps with the des								
PIPE SIZE	• • •								
Main size will be shown to the near	rest whole inch of net in	side di	ameter.						
KIND, LINING AND COATING									
LETTER			•						
CODE KIND	LINING		COATI	NG					
<pre>A - Asbestos Cement C - Cast Iron D - Ductile Iron K - Copper N - Non-metallic, plastic, etc. W - Wrought Iron L - Reinforced Concrete Cylinder R - Reinforced Concrete Non-Cylinder S - Steel T - Pretensioned Concrete Cylinder P - Prestressed Concrete Cylinder</pre>	M - Mortar or Cement B - Insulating Mate- rial: Epoxy, Asphaltic, Coal Tar, etc. U - Unlined er	B - BM - MB - PE - PP -	Mortar or Insulating Insulating with Morta Mortar wit ing Overco Polyethyle Polypropyl Coating Tape wrapp	Mater Mater r Over h Insu at ne Coa ene	ial ial coa lat				
The pipeline description will then be expressed in a one, two, three or f code. The first position will invariably indicate the kind of pipe. If bare, this will be the only position used. The second position will desc lining. Again, if there is no coating, there would be only two positions and fourth positions will describe the coating and/or an overcoat when us									
YEAR OF INSTALLATION									
The year of installation will be indicated with the last two digits from the year									
PIPE DESIGNATION				·					
A standard grouping of these design in the group will be size expressed two, three or four position letter third element will be the year of i	in numerals; the second code describing kind, lin	elemen ning an	t will be	the one	e,				
,	.*								

J.F

ENGINEE	RING STANDARD PRACTICE	ESP	251.1									
SUBJECT:		EFFECTIVE	31 JAN 89									
PIPE DESIGN	ATIONS FOR 100 FT/IN DISTRIBUTION AND SERVICE MAP	SUPERCEDES	15 NOV 79									
EXAMPLES												
6A53												
12CM28	8C36 8" I.D. Cast Iron bare pipe installed in 1936 12CM28 12" I.D. Cast Iron mortar lined but no coating installed in 1928											
16 SUM08												
24 SMB56	24SMB56 24" I.D. Steel Pipe mortar lined and coal-tar enamel coating installed											
53 SMM52	in 1956 53 SMM52 53" I.D. Steel Pipe mortar lined and coated installed in 1952											
60T63												
36 SMBM62												
16 SMPP78												

C.VT. WAY Chief Engineer

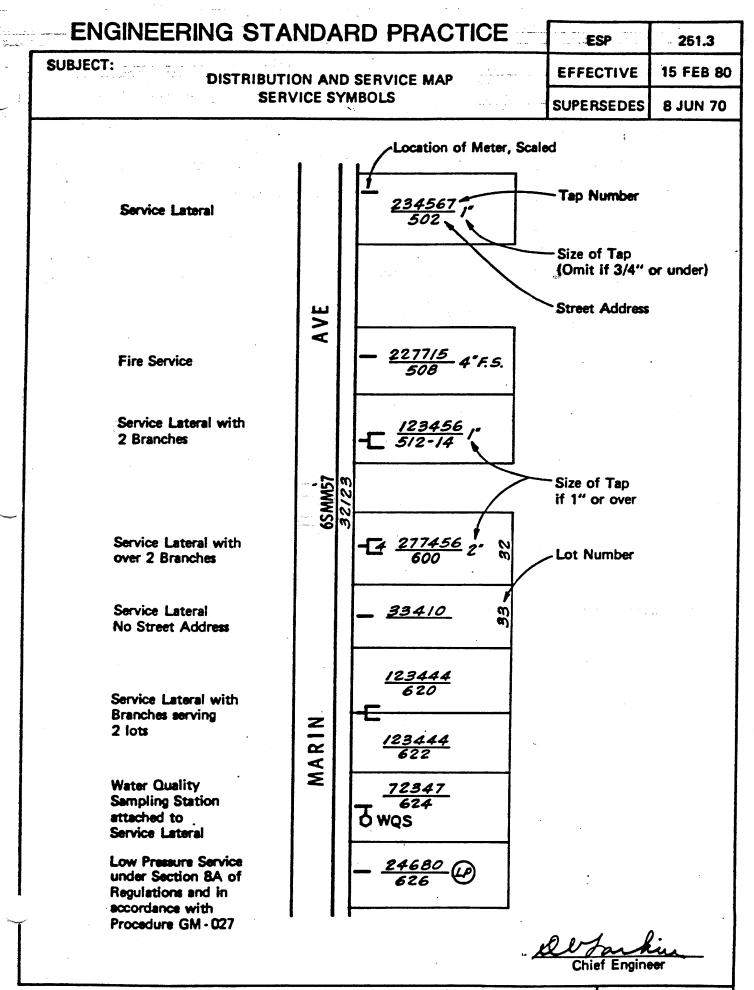
)

NGINEERING STANDARD PRACTICE		251.2	
DISTRIBUTION AND SERVICE MAPS	EFFECTIVE	30 APR	6
PIPE AND FITTING SYMBOLS	SUPERSEDES	29 NOV	[
Air Valve on Main (Show Size)	Ą/**^	.v.	
Blowoff at end of Main (Show Size if over 2")			
Blowoff on Main (Show Size)		.0.	
Blowoff and Pumping Tee (Show Size)	6" <i>6</i>	0. <i>4 P.T</i> .	
Cathodic Protection Station	C.P.	5.	
Change in Size, Kind or Installation Date of Pipe	<u>6C34</u> 6/	156	
Check Valve	E-12345 / E-3	0789	
Culvert for Pipe (All types)			
Electrolysis Test Station	A 12" Culv.	Λ	
Encasement around pipe			
Extension replacing extension where Front Foot Charge still applies	A encosed 35707 (\$334 8A60	••	
Extension With Front Foot Charge	\$33456		
Flow Meters - All Types	Ģ		
Gates and Cocks on Main	Open Cl	osed	
Butterfly Valve on Main O	oen Closed		
Hydrant	Q 1881		
Insulation Joint	<u> </u>		
Manhole (On Large Lines)	€ M. H.		
Pressure Zone Designation (See ESP 480.1)			
Pumping Plant	D7B D9	<u> </u>	
Rate Control Station	GIA GO	A	
Regulator	C4C C4C	ICa	
furnout (Show Size)	<u> </u>).	
/alves Opening Left (Hydrant & Main Line Valves)	9 485	0.1 .	

- - - - - -

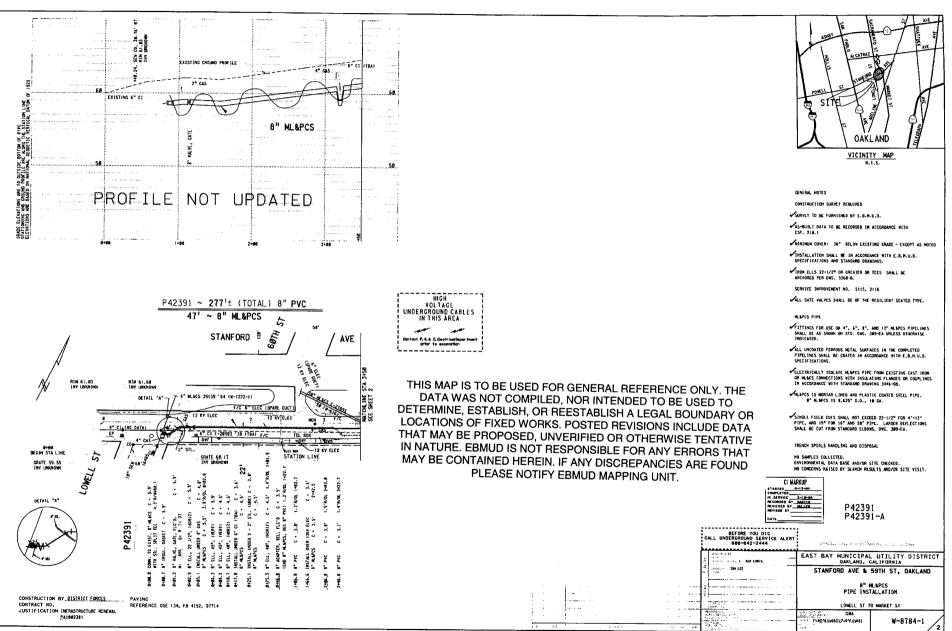
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A States -



EAST BAY MUNICIPAL UTILITY DISTRICT

SHEET 1 OF 1

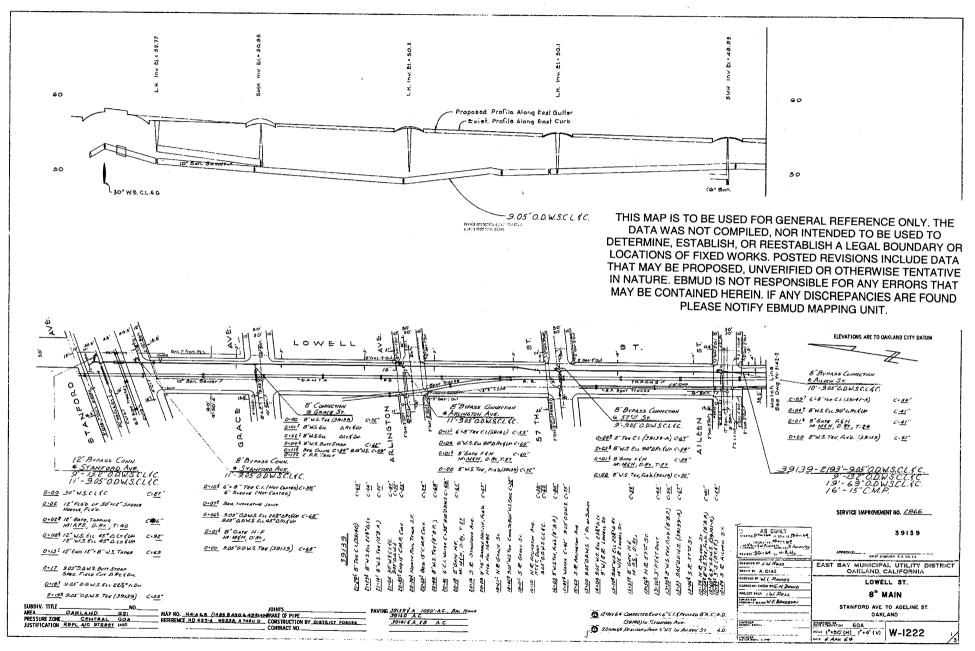


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DISTRIBUTION SYSTEM HAP NO. 1485 8 494



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Dear Customer:

Enclosed is the **Gas and Electric** information you requested within the subject area. Please use these maps to confirm the location of PG&E facilities shown on your plans.

For your information, underground facilities are generally 24" to 36" deep. However, the depths may have changed due to street reconstruction and general area changes.

PG&E does not provide depth information about our existing electric and gas facilities (i.e gas main and services, etc).

If, after receiving our gas and electric maps, you determine depth information is needed to better plan future street improvements, you should pothole or take appropriate action as needed.

If you determined our facilities need to be lowered/raised, please provide specific location information and sufficient time to allow us to revise our service order(s) and schedule our crews to meet your schedule.

Please note that a standby PG&E employee is required during any excavation within 10 feet of a gas transmission line. Contact Sara Burke, T&R Supervisor for the Oakland area at 925-324-2756 or Don Jones, T&R Supervisor for the Richmond area at 510-760-8199, to arrange for a standby PG&E employee three working days prior to any excavation within 10 feet of gas transmission lines.

Before you start any trenching on your project, please call Underground Service Alert (USA) at 1-800-227-2600, at least 48 hours prior to any excavation, to have your work area marked for underground facilities

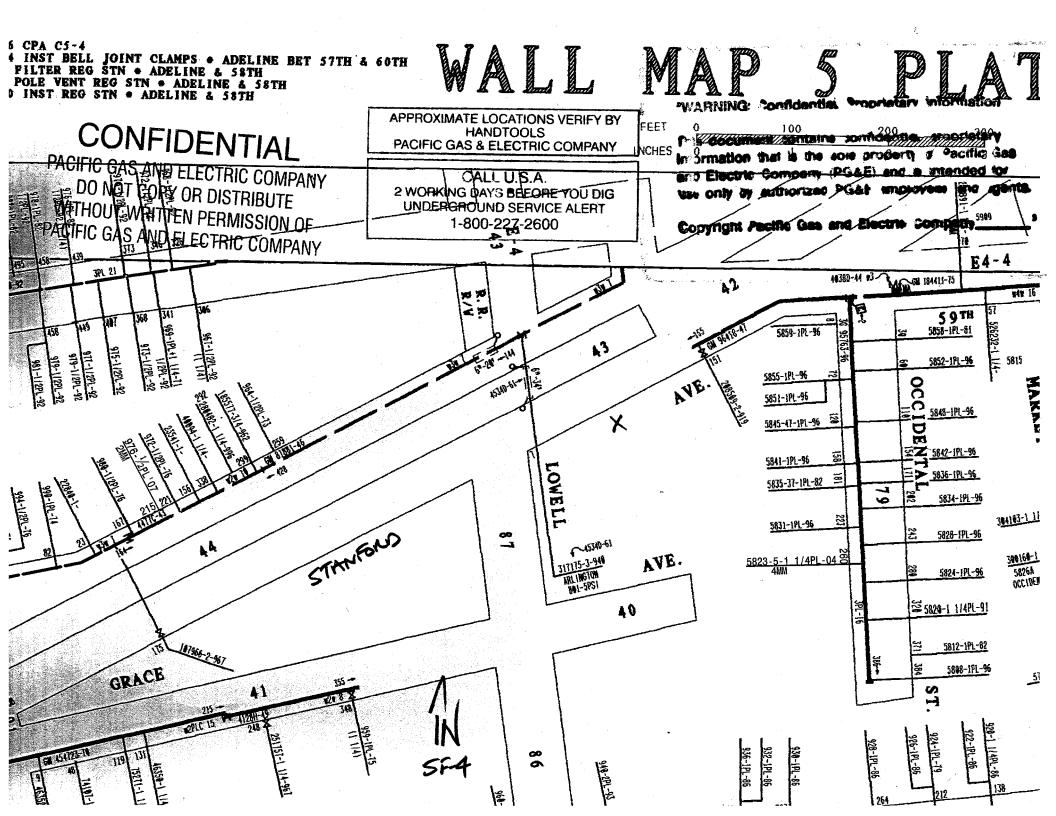
Should you need additional information concerning this matter, please contact Francisco Rojas, Oakland Service Planning Supervisor, at 510/437-2235. Tom Ford, Richmond Service Planning Supervisor, at 510/231-2930. Sincerely,

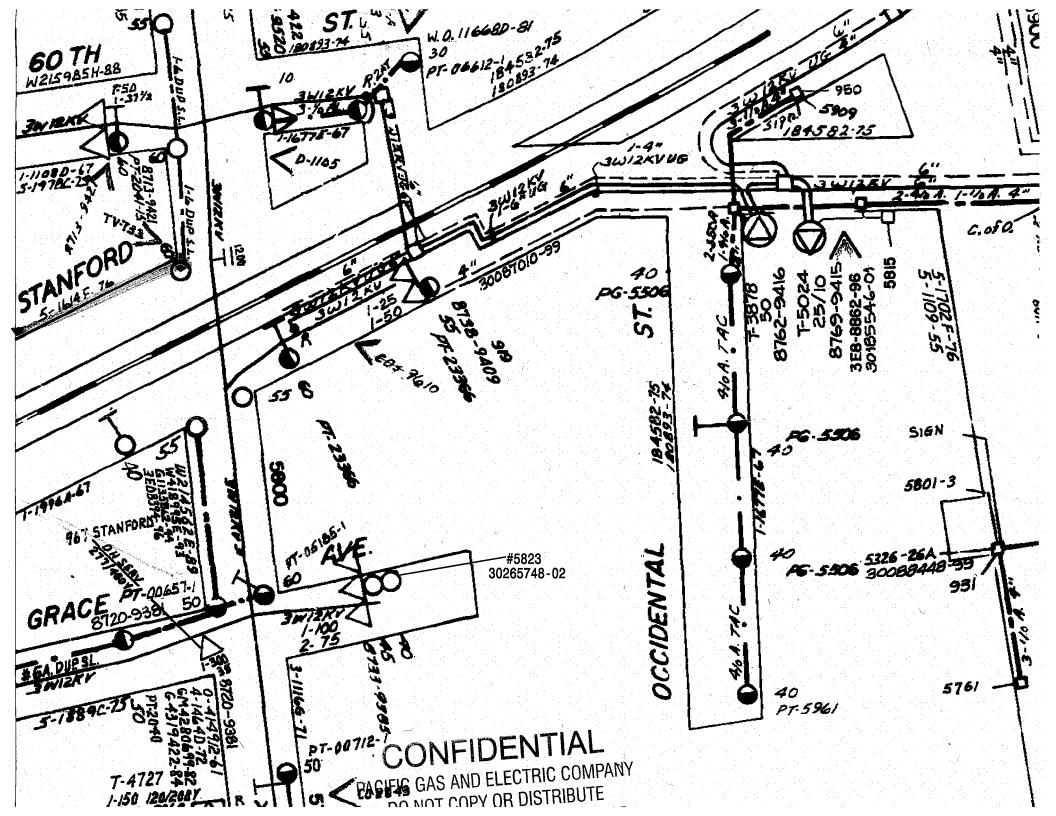
Ken Barulich

PG&E Mapping Supervisor

KB:rm

Enclosures





APPENDIX D

WELL SEARCH DOCUMENTS



CONFIDENTIAL

STATE OF CALIFORNIA DWR WELL COMPLETION REPORT (WELL LOGS)

REMOVED

Alameda County Public Works Agency Well Search																
Permit	<u>Tr</u>	Section	<u>Address</u>	Longcity	<u>Owner</u>	<u>Update</u>	<u>Xcoord</u>	Ycoord	Matchlevel Tsrqq	Rec_code Phone	City	Drilldate	Elevation	Totaldeptl Waterdept Diameter Use		
	1S/4W	14F 1	5829 Adeline St	Oakland		8/30/1997	122273132	37843724	1 1S/4W 14F	0	0 OAK	7/94	0	18	5	2 MON
	1S/4W	14L 1	5702 ADELINE ST	Oakland	HUGAST SANTOS	7/31/1984	122273831	37841883	0 1S/4W 14L	2327	0 OAK	8/77	0	92	12	8 IND
96105	1S/4W	15H 1	6301 San Pablo Ave	Oakland	Mobil Oil Corp.	3/29/1998	122283814	37845789	1 1S/4W 15H	0	0 OAK	3/96	0	20	7	4 MON
96105	1S/4W	15H 2	6301 San Pablo Ave	Oakland	Mobil Oil Corp.	3/29/1998	122283814	37845789	1 1S/4W 15H	0	0 OAK	3/96	0	20	7	4 MON
96105	1S/4W	15H 3	6301 San Pablo Ave	Oakland	Mobil Oil Corp.	3/29/1998	122283814	37845789	1 1S/4W 15H	0	0 OAK	3/96	0	20	15	4 MON
96105	1S/4W	15H 4	6301 San Pablo Ave	Oakland	Mobil Oil Corp.	3/29/1998	122283814	37845789	1 1S/4W 15H	0	0 OAK	3/96	0	25	16	4 MON
	1S/4W	15J	SAN PABLO AVE & POWELL	Oakland	CHAPMAN SHEPARD INC.	9/25/1989	122281218	37837446	2 1S/4W 15J	2337	0 OAK	Feb-89	0	20	14	8 BOR
	1S/4W	15J 6	5714 San Pablo Ave.	Oakland	SYDA Foundation MW-2	6/22/1993	122282146	37840689	1 1S/4W 15J	0	0 OAK	5/92	0	19	10	4 MON
	1S/4W	15J 7	5714 San Pablo Ave.	Oakland	SYDA Foundation MW-3	6/22/1993	122282146	37840689	1 1S/4W 15J	0	0 OAK	5/92	0	19	10	4 MON
	1S/4W	15J 8	5714 San Pablo Ave.	Oakland	SYDA Foundation MW-4	6/22/1993	122282146	37840689	1 1S/4W 15J	0	0 OAK	5/92	0	19	10	4 MON
	1S/4W	15J 9	5714 San Pablo Ave.	Oakland	SYDA Foundation MW-5	6/22/1993	122282146	37840689	1 1S/4W 15J	0	0 OAK	5/92	0	19	10	4 MON
	1S/4W	15J					0	0	9 1S/4W 15J	6818	0	Mar-89	0	15	13	8 BOR
	1S/4W	15J					0	0	9 1S/4W 15J	6873	0	Feb-89	0	15	13	8 BOR
	1S/4W	15J					0	0	9 1S/4W 15J	6874	0	Feb-89	0	20	0	8 BOR
	1S/4W	15J					0	0	9 1S/4W 15J	6875	0	Feb-89	0	15	0	8 BOR
	1S/4W	15J					0	0	9 1S/4W 15J	6876	0	Mar-89	0	15	13	8 BOR
	1S/4W	15J					0	0	9 1S/4W 15J	6877	0	Mar-89	0	20	14	8 BOR
	1S/4W	15J					0	0	9 1S/4W 15J	6878	0	Mar-89	0	15	13	8 BOR
	1S/4W	15J					0	0	9 1S/4W 15J	6879	0	Mar-89	0	20	0	8 BOR
	1S/4W	15J					0	0	9 1S/4W 15J	6880	0	Mar-89	0	15	0	8 BOR

Well Legend

DOM=Domestic well

IRR=Irrigation well

MUN= Municipal well

IND=Industrial well

CAT=Cathodic well

DES=well destroyed (through permit)

ABN=Abandoned and not being used (but has not been destroyed through permit process)

TES=Test well

BOR= Geotechnical investigation

MON= Monitoring well

EXT=Extraction/ Vapor wells

PIE=Piezometers

REC=Recovery well (extraction/ vapor)

? = Unknown or no information found or given