October 6, 2008



Mr. Eric Hetrick ConocoPhillips Company 76 Broadway Sacramento, CA 95818

Subject: Hydraulic Lift Removal Report

Former ConocoPhillips Service Station No. 7004

15599 Hesperian Blvd. San Leandro, California

Dear Mr. Hetrick,

In response to your request, Delta Consultants (Delta) has prepared this hydraulic lift removal report on behalf of ConocoPhillips Company (ConocoPhillips). ConocoPhillips contracted Delta to remove three hydraulic lifts and conduct soil sampling beneath the extracted hydraulic hoists at the former Unocal 76 Service Station No. 7004, located at 15599 Hesperian Blvd., San Leandro, California.

SITE LOCATION

The Site is located on the northwest corner of Hesperian Boulevard and Lewelling Boulevard in San Leandro, California (Figure 1). The Site is a former ConocoPhillips service station which was remodeled to make way for a Kragen Auto Parts store (Kragen). The Kragen was subsequently demolished prior to recent grading activities, as the former station/Kragen property will be incorporated into the parking lot of a new Wal-Mart store, which is currently under construction.

BACKGROUND SUMMARY

The former Target building at 15555 Hesperian Boulevard is currently under modification and reconstruction and will be the site of new Wal-Mart retail store. The site of the former ConocoPhillips service station #7004 is located at 15599 Hesperian Boulevard, in the southwest corner of what will become the parking lot for the Wal-Mart store (Figure 2).

In 1990, three 12,000 gallon fuel USTs were removed from the site and replaced with two new 12,000 gallon fuel USTs. The associated product piping was also replaced. In 2000, the two fuel USTs were removed when the service station was closed, and replaced with a Kragen Auto Parts store. The Alameda County Environmental Health Services (ACEHS) issued a case closure of the former service station in March 2008.

During the demolition of the Kragen store, four in-ground hydraulic lifts were encountered. One of the hydraulic lifts was removed and the excavation backfilled with native soil (prior to notifying ConocoPhillips) by the Wal-Mart contractor who discovered them. The single extracted hoist was temporarily stored on site pending





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completion of hoist-removal activities by Delta. The remaining three hydraulic lifts were left in place. A work plan recommending activities for the removal of hydraulic lifts was prepared by Cornerstone Earth Group (Attachment A). Removal activities were supervised by Delta.

On August 21, 2008, MARCOR Environmental (MARCOR), under the direction of Delta field geologists, conducted the removal of three hydraulic hoists. One of the hoists was comprised of dual hydraulic cylinders approximately three feet apart; their locations are designated as H-3A and H-3B, as shown on **Figure 3**. One lift cylinder was contained in a concrete-lined trench, or bunker, approximately two feet wide, eight feet deep, and six feet long (location designated as H-2), which appeared to be part of a width-variable hoist system comprised of H-1 and H-2. Hoist H-1 was a single cylinder east of H-2. Former hoist locations are shown on **Figure 3**.

During hoist removal, two hydraulic fluid reservoirs were also extracted. These accompanying hydraulic fluid reservoirs were connected to the lift cylinders via steel piping; their purpose was to store and supply pressurized hydraulic fluid to the connected hoists for cylinder lift operation. One reservoir R-1 (approximately 50-gallon capacity) was adjacent to hoist H-2 within the concrete trench, and the other, R-2 (approximately 35-gallon capacity), was positioned between the two cylinders that comprised the dual-piston lift system as shown in **Figure 3**. The hydraulic fluid was pumped out of these reservoirs into DOT-approved 55-gallon drums prior to their removal.

During removal activities, the hoists, connector piping, and reservoirs were stored temporarily on visqueen sheets. All hydraulic-system connector openings within the hoists were plugged during removal and temporary storage to avoid seepage of hydraulic fluid from the hoists onto the visqueen. The small volume (less than one gallon) of hydraulic fluid prematurely drained from the hoists was contained on visqueen and covered with absorbent Oil-DriTM, and was later transferred into visqueen bags, and placed into a DOT-approved 55 gallon drum.

The Wal-Mart contractor, who removed the initial hoist, was on site during Delta's removal activities and provided the approximate location from which the initial hoist was removed, but could not recall the precise location. As the precise location was not known, a trench was excavated—approximately ten feet long by three feet wide and eight feet deep, to intercept the location where the previously removed hoist was estimated to have been extracted (location designated HP).

To remove the hoist systems and concrete bunker, soil was excavated from around the hoist systems to expose reservoirs, connected fluid lines, and concrete, which allowed for careful extraction of the hoist system components and proper containment of hydraulic fluid.

Soil encountered at the site was primarily sandy silt. Excavated soil was stockpiled at two locations; one stockpile was adjacent to H-3 and H-P, and the second was adjacent to H-1 and H-2. A total of approximately 125 gallons of hydraulic fluid was evacuated from both fluid reservoirs, and the five hydraulic lift cylinders, and placed into three 55-gallon drums on August 21 and August 22, 2008.

On August 21, following the removal of the hoists and fluid reservoirs, Delta collected soil samples from the base of each excavation cavity at approximately eight feet below ground surface (bgs). One sample was collected from directly beneath each hoist cylinder and each reservoir. Because the precise location of the previously-removed hoist was unknown, two soil samples were collected from the HP excavation (HP-A and HP-B). The soil sample

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beneath reservoir R-2 was collected using a hand auger and slide hammer. All other soil samples were collected using the backhoe bucket, digging into the native soil at approximately eight feet deep. The samples were collected by pushing a stainless steel liner into the soil nearest the teeth of the bucket to obtain the most representative sample. All samples were sealed at both ends with Teflon™ sheets and tight fitting plastic caps, clearly labeled, and placed on ice. Soil sampling locations are shown in **Figure 2**.

Two composite soil samples were collected (COMP ABCD and COMP 1234)—one from each soil stockpile. All soil samples were stored on ice pending transport to Test America Laboratory, Inc. (Test America) in Pleasanton, CA, a California state-certified laboratory. Appropriate chain-of-custody documentation was completed and accompanied the samples.

The concrete bunker containing hoist H-2 was removed and demolished by MARCOR. The concrete debris was stockpiled onsite pending removal to a ConocoPhillips-approved waste facility.

ANALYTICAL PROGRAM

Soil samples were analyzed for total petroleum hydrocarbons as hydraulic oil (TPH-HO), in the carbon chain range of C-19 to C-36, with silica gel clean up by EPA method 8015B, and polychlorinated biphenyls (PCBs) by EPA method 8082. Composite samples from the soil stockpiles were analyzed additionally for total lead, total chromium, cadmium, nickel and zinc by EPA method 6010B, total petroleum hydrocarbons as gasoline (TPH-G) and benzene, toluene, ethylbenzene and total xylenes (BTEX compounds) by EPA method 8260B. Select laboratory sample analysis results are included in **Table 1**. Certified analytical results are presented in **Attachment B**.

With the exception of sample H-3B, all soil samples collected from beneath the hoists and reservoirs contained no detections above laboratory reporting limits. Hydraulic oil was detected in sample H-3B at 20,000 milligrams per kilogram (mg/kg). PCB-1016, PCB-1248, and PCB-1260 were also detected in sample H-3B at 170 ug/kg, 220 ug/kg, and 71 ug/kg, respectively.

TPH-G was detected in COMP ABCD at 0.93 mg/kg. Hydraulic oil was detected in both COMP ABCD and COMP 1234 at 1,300 mg/kg and 92 mg/kg respectively. Lead was detected in both COMP ABCD and COMP 1234 at 7.0 mg/kg and 13.0 mg/kg, respectively. Total chromium was detected in both COMP ABCD and COMP 1234 at 24 mg/kg and 30 mg/kg, respectively. Nickel was detected in both COMP ABCD and COMP 1234 at 25 mg/kg and 31 mg/kg, respectively. Zinc was detected in both COMP ABCD and COMP 1234 at 49 mg/kg and 46 mg/kg respectively. Metals detections were compared to the San Francisco Regional Water Quality Control Board (RWQCB) Environmental Screening Levels (ESL's) for shallow residential soil. The RWQCB does not list an ESL for total chromium; however, the total chromium gross contamination ceiling value is 1,000 mg/kg. ESLs for zinc, lead, and nickel are 600 mg/kg, 200 mg/kg, and 150 mg/kg, respectively. Concentrations detected were significantly below listed values.

OVER-EXCAVATION

Due to the detection of 20,000 mg/kg of hydraulic oil in sample H-3B, the soil beneath H-3 was further excavated to twelve feet bgs. Three confirmation samples were collected at twelve feet bgs from the bucket of the backhoe in the same method as the eight-foot samples. H-3C was collected from beneath H-3A, H-3D was collected from beneath H-3 B,

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and T-1 was collected from beneath the HP samples. The additional soil was stockpiled until receipt of additional analytical data. A third composite soil sample (COMPSTOCK) was collected from the stockpile generated during additional excavation. All additional soil samples were stored on ice for transport to Test America Laboratory, Inc., (Test America) a California state-certified analytical laboratory. Appropriate chain-of-custody documentation was completed and accompanied the samples.

Hydraulic oil and PCBs were not detected above laboratory detection limits in the three confirmation soil samples (H-3C, H-3D and T-1). Hydraulic oil was detected in COMPSTOCK at 390 mg/kg. Lead, chromium, nickel, and zinc were also detected at 9.3 mg/kg, 34 mg/kg, 33 mg/kg, and 38 mg/kg, respectively.

TELEPHONE CONDUIT SLUDGE

During grading activities, conducted by Wal-Mart contractors for the construction of the parking lot, a 2-inch Schedule 80 PVC cable conduit was encountered. Under further investigation, the conduit appeared to lead from an AT&T vault on Hesperian boulevard to a concrete Christy utility box at the perimeter of the former station property line. The conduit appeared to contain oily sludge from an unknown source, which appeared to have entered the conduit from one of the two ends of the conduit. Any residue within the conduit was limited to an approximately 75-foot section of the estimated 200-foot length of conduit. Under the direction of Mr. Peter Langtry of Cornerstone Earth Group and a Delta field geologist, MARCOR removed the sections of pipe containing this material, and disposed of it in 55 gallon drums. The sections of removed conduit appeared to be in sound condition and no cracks or leaks were identified. No petroleum hydrocarbon odors or discoloration were observed in the soil beneath this conduit upon uncovering it. During removal activities a small volume (less than 250 ml) of the sludge spilled from the cut ends of the conduit, which was contained and immediately excavated and placed in a visqueen bag. All material generated from the removal of the conduit was contained in visqueen, classified as oily debris, placed into DOT-approved 55-gallon drums, and properly labeled with hazardous waste labels pending transport to a ConocoPhillips-approved waste disposal facility.

On August 25 and August 26, 2008, MARCOR loaded the stockpiled soil into six 20 cubic-yard bins. Stockpiled concrete debris was loaded into one 20 cubic-yard bin, which was transported by Filter Recycling to their facility in Rialto, CA. The non-hazardous soil was transported to NorCal Waste Systems Landfill in Vacaville, CA.

MAGNETOMETER SURVEY

On Tuesday, August 26, 2008, an on-site magnetometer survey was conducted by J R Associates to locate magnetic anomalies beneath the site, and to verify that all ferrous objects such as additional hydraulic hoists, reservoirs, or underground tanks had been removed from the site. Field magnetometer readings were used to create a magnetic contour map of the Site. Three magnetic anomalies were located on the magnetic contour map. The surveyor recommended that these anomalies be investigated. A backhoe was used to excavate material in the vicinity of these anomalies. Two of the anomalies were two ends of an approximately 15 foot long rusty steel pipe. According to the surveyor, sections of metal pipe will polarize and act like bar magnets, which caused the two anomalies. Another anomaly was found to be caused by metal conduits containing unused electrical wires. According to the surveyor, the junction and termination of several metal underground utilities may have caused this anomaly. Following the removal of buried metallic objects, from the three locations, the surveyor conducted a sweep of the area with

Hydraulic Lift Removal Report Former 76 Service Station #7004 Page 5 of 7

a metal detector. No additional items or anomalies were detected. The Magnetometer Survey Report is included as **Attachment C**, and a site map illustrating the magnetic anomalies is included in **Drawing 2** of **Attachment C**.

ADDITIONAL EXCAVATION

Following completion of hoist-removal activities and the magnetometer survey, Wal-Mart contractors continued grading at the Site for parking lot emplacement. During grading, additional soil was excavated by WalMart contractors; some of the excavated soil was reported to be hydrocarbon-impacted by Wal-Mart contractors, who had stockpiled the soil. Following notification by ConocoPhillips, a Delta field geologist returned to the site and collected a composite sample (COMP WXYZ) from the stockpile for waste characterization. The composite sample was analyzed for GRO, BTEX compounds, MTBE, and total lead. Lead was detected at 7.3 mg/kg, which is consistent with regional background levels; no other analytes were detected above their respective reporting limits. On September 8, 2008, MARCOR loaded the stockpiled soil into two 20 cubic yard bins, which were transported by Filter Recycling to Norcal Waste Systems in Vacaville, CA. Following completion of activities, the excavations were backfilled and compacted by Wal-Mart contractors who were grading the area for the new parking lot.

WASTE DISPOSAL

All waste generated during hoist-removal activities, including drums, stockpiled soil, stockpiled concrete debris, and the hydraulic hoists, were transported off site by Filter Recycling. All waste was transported to the Filter Recycling facility in Rialto, CA and to NorCal Waste Systems in Vacaville, CA utilizing a temporary, 90-day EPA ID number (CAC002634028).

All hoist cylinders, hydraulic oil, and oily debris were transported as non-RCRA hazardous waste. Excavated soil and concrete debris were transported as non-hazardous waste.

A total of 180 yards of soil was excavated. Approximately 20 yards of soil were transported to the Filter Recycling facility in Rialto, CA. The remaining 160 yards of soil were transported to Hay Road Landfill in Vacaville, owned by Norcal Waste Systems. The hydraulic hoists were pressure washed and recycled as scrap metal. All used hydraulic oil was recycled. Waste manifests are included as **Attachment D.**

CONCLUSIONS AND RECOMMENDATIONS

The following is a brief summary of findings obtained during this investigation:

- On-site soils were found to consist primarily of sandy silt and silty clay.
- Laboratory analytical results indicated the presence of detectable concentrations of hydraulic oil and PCBs in excess of the laboratory detection limits in one sample (H-3B) collected from within the hoist excavations.
- Additional soil was excavated in the area of detections.
- A total of three confirmation soil samples were collected following additional excavation. One confirmation sample was collected from directly beneath the location of previous detections. Two additional confirmation samples were collected to ensure that the removal of impacted soil was complete.
- The confirmation samples did not contain detectable concentrations of hydraulic oil or PCBs.

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Hoist and reservoir removal are considered to be complete. Delta does not recommend additional activities at the Site.

REMARKS

The findings contained in this report represent Delta's professional opinions based upon the currently available information and are arrived at in accordance with currently acceptable professional standards. This report is based upon a specific scope of work requested by the client. The Contract between Delta and its client outlines the scope of work, and only those tasks specifically authorized by that contract or outlined in this report were performed. This report is intended only for the use of Delta's Client and anyone else specifically listed on this report. Delta will not and cannot be liable for unauthorized reliance by any other third party. Other than as contained in this paragraph, Delta makes no express or implied warranty as to the contents of this report.

If you have any questions regarding the contents of this report, please call the undersigned at (408) 826-1863.

Sincerely,

DELTA CONSULTANTS

Lia Holden, Project Manager

R. Lee Dooley CHG 183

Tables: Table 1 – Soil Data Table

Figures: Figure 1 – Site Location Map

Figure 2 - Site Plan

Figure 3 - Sampling and Excavation Area

CERTIFICATION H**YDROGE**CLO.

Attachments:

Attachment A - Recommended Scope of Work for Hydraulic Lift Removals

Attachment B - Certified Laboratory Analytical Reports and Chains-of-Custody

Documentation

Attachment C - Magnetometer Survey Report

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Attachment D - Waste Documentation

cc:

Todd Anderson or Tony Perfetto Robert A. Karn & Associates, Inc.

TPerfetto@RAKEngineers.com, tanderson@rakengineers.com

Peter Langtry, C.E.G., C.HG., Principal Geologist

Cornerstone Earth Group

2737 North Main Street, Unit 10 | Walnut Creek, CA 94597

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Ms. Barbara Jacob

Alameda County Environmental Health

1131 Harbor Bay Parkway

Alameda, CA 94502

Hydraulic Lift Removal Report Former 76 Service Station #7004 Page 8 of 7

REFERENCES

- SECOR, 2007, Well Destruction Report, Former 76 Service Station #7004, 15599 Hesperian Blvd., San Leandro, California, November 9, 2007
- Cornerstone Earth Group, 2008, Recommended Scope of Work for Hydraulic Lift Removals, Former 76 Service Station #7004, 15599 Hesperian Blvd., San Leandro, California, August 12, 2008
- J R Associates, 2008, *Geophysical Investigation at a Former Gas Station*, Former 76 Service Station #7004, 15599 Hesperian Blvd., San Leandro, California, September 2, 2008

Table 1 Soil Analytical Data ConocoPhillips Service Station #7004

Sample	Sample Depth	Sample	Hydraulic Oil mg/kg EPA 8015B	PCB-1016 ug/kg EPA 8082	PCB-1248 ug/kg EPA 8082	PCB-1260 ug/kg EPA 8082	TPH-GRO mg/kg EPA 8260B	Benzene mg/kg EPA 8260B	Ethyl- benzene mg/kg EPA 8260B	Toluene mg/kg EPA 8260B	Total Xylenes mg/kg EPA 8260B	MTBE mg/kg EPA 8260B	Lead mg/kg EPA 6010B	Chromium mg/kg EPA 6010B	Nickel mg/kg EPA 6010B	Zinc mg/kg EPA 6010B
Name	(feet)	Date				ND> 50	NA NA	NA	NA	NA	NA	NA "	NA .	NA .	NA	NA
H-1 <u>@</u> 8	- 8		115 44			ND> 50	NA NA	NA	NA	NA	NA NA	NA L	NΑ	NA	NA	NA
H-2	8	08/21/08	NO> 50	170		ND> 50	NA .	NA.	NA NA	. NA	NA NA	NA	NA .	NA	NA_	NA
H-3A	8	08/21/08	ND> 60			71	NA	NA NA	NA	NA	NA NA	NA	NA	NA	NA .	NA .
H-38	. 8	08/21/08	20,000	170	220		NA NA	NA -	NA NA	NA NA	NA 1	NA NA	NA NA	NA	NA	NA
HP-A	. 8		ND> 50	115 44		ND> 50	NA NA	NA NA	NA -	NA NA	NA	NA	NA NA	NA	NA	NA_
HP-B	8		110	112 00		ND> 50		NA NA	NA NA	NA	NA NA	NA T	NA NA	NA	NA	NA
R-1	8				110	ND> 50	NA.	NA NA	NA NA	NA -	NA NA	NA NA	NA NA	NA NA	NA	NA .
R-2	6	08/21/08	ND> 50			ND> 50	NA				ND> 0.0094	NA NA	7.0	24	25	49
COMP ABCD	-	08/21/08	1,300		1,0	ND> 50	0.93		110	ND> 0.0047	ND> 0.0090	NA NA	13	30	31	46
COMP 1234	- 1	08/21/08	92	ND> 50				ND> 0.0045	ND> 0.0045	NA NA	NA NA	NA T	NA NA	NA .	NA NA	NA .
H-3C	12	08/25/08	ND> 50	ND> 50		ND> 50	NA	NA	_NA		- NA	NA NA	NA NA	NA NA	NA.	NA
H-3D	12	08/25/08	ND> 50	ND> 50	ND> 50	ND> 50	NA.	NA	NA _	NA .		NA NA	NA T	NA T	NA .	NA
T-1	12	08/25/08	ND> 50	ND> 50	ND> 50	ND> 50	_ NA	NA	NA	NA NA	NA NA		9,3	34	33	38
COMPSTOCK		08/25/08	390	ND> 50	ND> 50	ND> 50	ND> 0.24		ND> 0.0047		ND> 0.0094	NA NDs a polió	7.3	NA NA	NA T	NA NA
COMP WXYZ	-	09/08/08	NA	NA	NA_	NA	ND> 0,25	ND> 0.0049	ND> 0.0049	ND> 0.0049	ND> 0.0098	ND> 0.0049	1.0	111/2	103	

Notes:

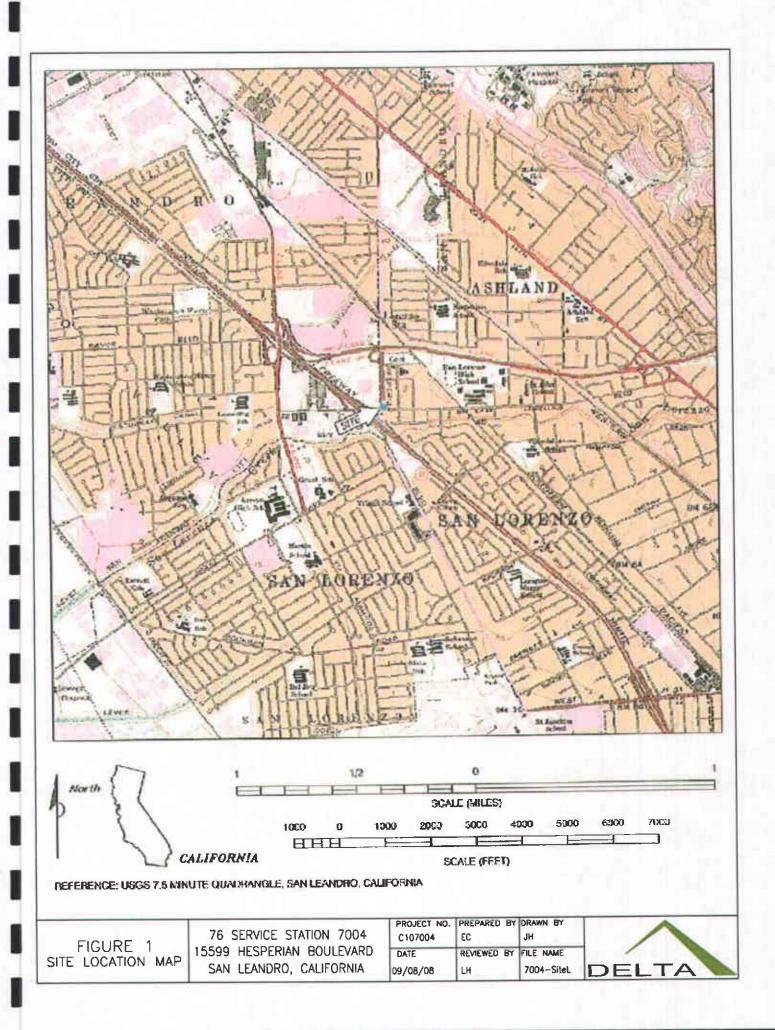
mg/kg - milligrams per kilogram

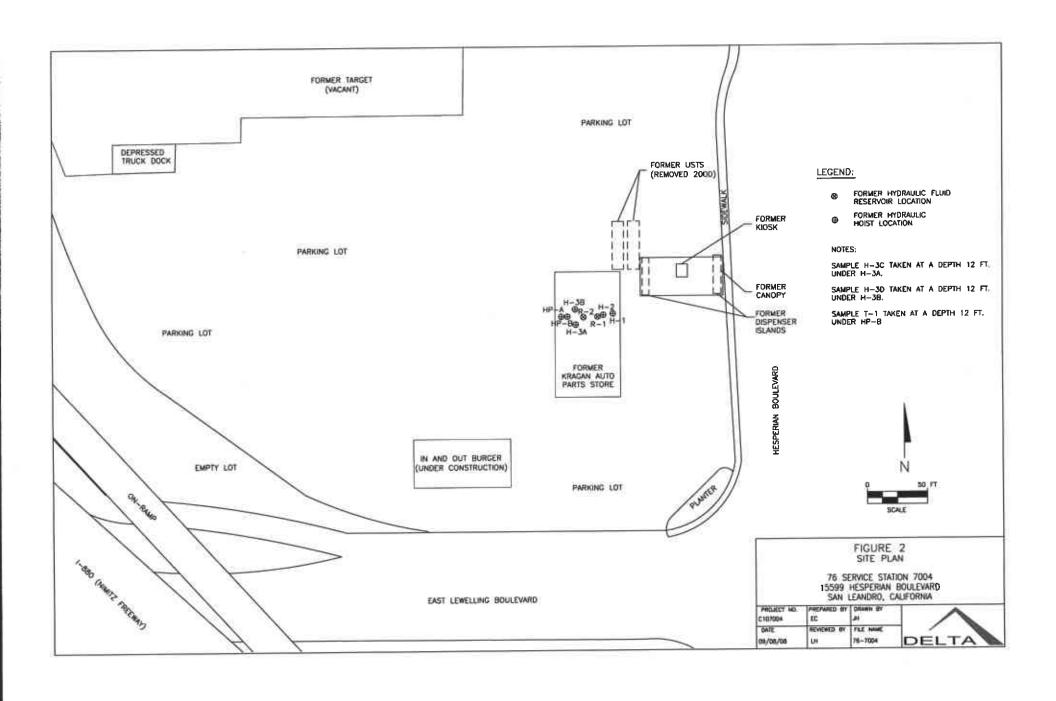
µg/kg - micrograms per kilogram ND - Not detected above laboratory detection limits

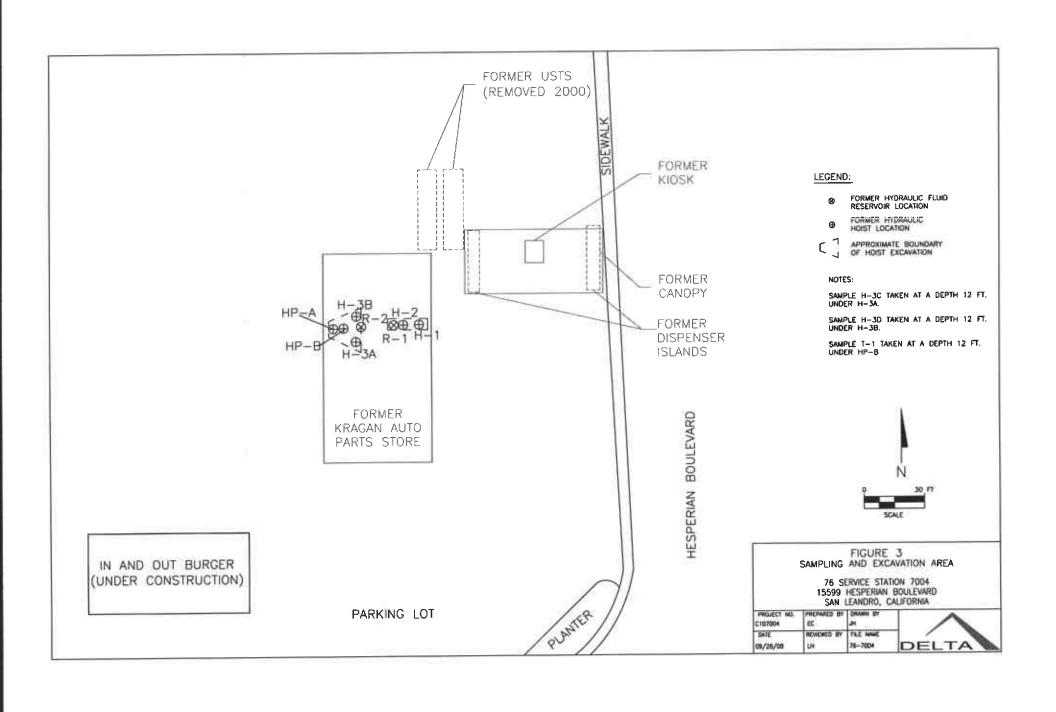
NA - Not analyzed TPH-GRO - Total Petroleum Hydrocarbons - Gasoline Range Organics

MTBE - Methyl tert-butyl ether

PCB - Polychlorinated Biphenyls Silica gel cleanup used on hydraulic oil analysis







ATTACHMENT A

Recommended Scope of Work for Hydraulic Lift Removals



Date: | August 12, 2008

Project No.:

104-6-2

Prepared For:

Mr. Tony Perfetto

ROBERT A. KARN & ASSOCIATES, INC.

707 Beck Avenue

Fairfield, California 94533

Re: Recommended Scope of Work for Hydraulic Lift Removals

Former Kragen Auto Parts Store 15599 Hesperian Boulevard San Leandro, California

This letter presents the recommended scope of work for the removal of hydraulic lifts at 15599 Hesperian Boulevard (Site). The scope of work is based on our on-Site observations on August 7, 2008, discussions with on-Site personnel, and discussions with you.

PROJECT BACKGROUND

Wal-Mart is in the process of modifying the existing former Target store located at 15555 Hesperian Boulevard into a Wal-Mart store. In addition, the former Kragen auto parts store onsite at 15599 Hesperian Boulevard was recently demolished. We understand that the former Kragen store, located in the southwest corner of the Site, will be part of the paved parking lot for the new Wal-Mart store.

The former Kragen store was originally a Union 76 service station built in 1967. Three fuel underground storage tanks (USTs) were removed from the Site in 1990 and replaced with two USTs. The two USTs were removed in 2000 when the building was converted to the Kragen retail store. The Alameda County Environmental Health Services (ACEHS) issued a case closure of the former service station in March 2008.

During demolition of the floor of the former Kragen store, four in-ground hydraulic lifts were encountered. Based on our initial Site visit on August 7, 2008, one of the lifts was removed by the contractor and was stored on-Site. The removed lift was approximately 7 feet in height and 1 foot in diarneter. The excavation of the removed lift had been backfilled with soil. The other lifts were in-place; one of the lifts appears to have dual hydraulic cylinders approximately 3 feet apart. In addition, one of the tifts appeared to have been mounted on a track inside a concrete lined trench, likely to allow its position to be moved. Selected photographs are presented in Attachment A of this letter.

RECOMMENDED SCOPE OF WORK

We recommend the following scope of work for the appropriate removal and disposal of the vehicle lifts.



Coordination with Regulatory Agency Staff

We recommend contacting the former case manager at ACEHS to inform them of the lifts encountered in the former Kragen store. If requested by ACEHS staff, a work plan may need to be prepared and submitted to ACEHS for the lift removals and verification sampling/analyses.

Magnetometer Survey

Piping and hydraulic fluid reservoirs may be present in the area of the hydraulic lifts. To help reduce the potential for further delays to the construction schedule, we recommend that a licensed geophysicist perform a magnetometer survey of the former Kragen Store area to evaluate the presence of buried metallic structures. Magnetic methods locate ferrous objects from the anomalies they produce in the earth's magnetic field. It is possible some ferrous objects will not produce an anomaly. Some possible reasons are that the object is buried too deep; the object is too small; the object is buried under or near another ferrous object; or an object is buried near a utility. It is possible there are materials buried at the Site that will not detected by the magnetometer. The field magnetometer readings should be used to create a magnetic contour map of the Site to help identify features with distinctive magnetic fields, such as steel pipelines or buried tanks. If suspect geophysical anomalies are encountered, we recommend using a backhoe in excavating at the anomaly locations to evaluate the source of the anomaly.

Hydraulic Lift Removal

The hydraulic lifts and any other equipment identified by the magnetometer survey should be removed by an appropriately licensed contractor and disposed off-Site in accordance with regulatory agency requirements. The contractor should evaluate whether the safe removal of hydraulic fluid inside the lifts is feasible prior to removing the lifts.

Lift Removal Observation/Verification Soil Sampling

We recommend that an environmental professional provide guidance and oversight of the environmental contractor for the removal of the hydraulic lifts at the Site. The environmental professional should observe the removal of the lifts. A minimum of one verification soil sample for laboratory analyses should be collected from underlying soil using the contractor's excavator bucket.

The environmental professional should also guide the excavator in attempting to locate the backfill of the lift that already has been removed. This could be accomplished by excavating the upper approximately 1 to 2 feet of soil from the general area of where the former lift was reported to us during our August 7, 2008 site visit. The backfill, if located, should be over-excavated to a depth of approximately 8 feet and a minimum of one verification soil sample should be collected from the base of the excavation for laboratory analyses.

In addition, to help evaluate disposal alternatives of soil excavated from around the lifts, we recommend collecting one four-point composite soil sample from the excavated soil.



Laboratory Analyses

Verification soil samples collected from beneath the lifts and the composite soil sample collected from the stockpiled soil should be submitted to a state certified laboratory and analyzed for total petroleum hydrocarbons in the hydraulic oil range (TPHho) (EPA Test Method 8015) and polychlorinated biphenyls (PCBs) (EPA Test Method 8082). A silica gel cleanup should be performed for the TPHho analyses to help remove naturally occurring compounds that can be detected in the TPH scan, potentially resulting in falsely elevated results.

Lift Removal Report

A report should be prepared documenting the removal/disposal of the lifts and presenting the verification sample analytical results. If required by ACEHS staff, the report should be submitted to ACEHS for their review.

Should you have any questions regarding this recommended work plan, or if we may be of further service, please contact us at your convenience.

Sincerely,

Cornerstone Earth Group, Inc.

Peter M. Langtry, P.G., C.E.G.

Principal Geologist

Copies: Addressee (1 by email)



SELECTED SITE PHOTOGRAPHS AUGUST 7, 2008



Photograph 1. View of hydraulic lift looking east. The double-piston lift is in foreground.



Photograph 2. Hydraulic lift with dual pistons.







Photograph 4. View of lift located on east side of the former Kragen store.





Photograph 5. View of the removed hydraulic lift.

ATTACHMENT B

Certified Laboratory Analytical Reports and Chains-of-Custody Documentation



ANALYTICAL REPORT

Job Number: 720-15652-1

Job Description: Conoco Phillips #7004, San Leandro

For:

Delta Consultants 312 Piercy Road San Jose, CA 95138

Attention: Ms. Lia Holden

Sharma

Dimple Sharma
Project Manager I
dimple.sharma@testamericainc.com
08/26/2008

cc: Mr. Evan Chantikian

Job Narrative 720-J15652-1

Comments

No additional comments.

Receipt

The following sample(s) will be composited by the laboratory as requested on the chain-of-custody two sets of composite 4:1 samples: COMPABCD and COMP1234.

The container label for the following sample(s) did not match the information listed on the Chain-of-Custody (COC): The container labels list A. The COC lists HP-A.

The container labels list B. The COC lists HP-B.

The container labels list H-1. The COC lists H-1@8.

All other samples were received in good condition within temperature requirements.

GC/MS VOA

No analytical or quality issues were noted.

GC VOA

No analytical or quality issues were noted.

GC Semi VOA

The data reported as C19-C36 is for Hydraylic Oil Range Organics.

Method(s) 8015B: The matrix spike / matrix spike duplicate (MS/MSD) recoveries for batch 40246 were outside control limits. The associated laboratory control standard (LCS) met acceptance criteria.

No analytical or quality issues were noted.

Metals

Method(s) 6010B: The method blank for preparation batch 40183 contained Zn above the reporting limit (RL). The associated sample(s) contained detects for this analyte at concentrations greater than 10X the value found in the method blank; therefore, re-extraction and/or re-analysis of samples was not performed.

No other analytical or quality issues were noted.

Organic Prep

No analytical or quality issues were noted.

EXECUTIVE SUMMARY - Detections

Client: Delta Consultants

Job Number: 720-15652-1

Lab Sample ID Analyte	Client Sample ID	Result /	Qualifier	Reporting Limit	Units	Method
720-15652-5	COMP ABCD					
Lead Chromium Nickel	ganics (GRO)-C6-C12	0.93 7.0 24 25		0.24 0.96 0.96 0.96	mg/Kg mg/Kg mg/Kg mg/Kg	CA_LUFTMS 6010B 6010B 6010B 6010B
Zinc Silica Gel Cleanup C19-C36	,	49 1300	В	0.96 500	mg/Kg mg/Kg	8015B
720-15652-6	Н-3В					
PCB-1016 PCB-1248 PCB-1260		170 220 71		49 49 49	ug/Kg ug/Kg ug/Kg	8082 8082 8082
Silica Gel Cleanup C19-C36	,	20000		2500	mg/Kg	8015B
720-15652-18	COMP 1234					
Lead Chromium Nickel Zinc		13 30 31 46	В	1.0 1.0 1.0 1.0	mg/Kg mg/Kg mg/Kg mg/Kg	6010B 6010B 6010B 6010B
Silica Gel Cleanus C19-C36	,	92		50	mg/Kg	8015B

METHOD SUMMARY

Client: Delta Consultants

Job Number: 720-15652-1

Description	Lab Location	Method	Preparation Method
Matrix: Solid			
Volatile Organic Compounds by GC/MS Purge and Trap for Solids	TAL SF TAL SF	SW846 8260B	SW846 5030B
Total Petroleum Hydrocarbons by GC/MS Purge and Trap for Solids	TAL SF TAL SF	CA_LUFTMS	SW846 5030B
Nonhalogenated Organics using GC/FID -Modified (Diesel Range Organics)	TAL SF	SW846 8015B	SW846 3550B
Ultrasonic Extraction	TAL SE	SW846 8082	599040 3000B
Polychlorinated Biphenyls (PCBs) by Gas Chromatography Ultrasonic Extraction	TAL SF TAL SF	341040 0002	SW846 3550B
Inductively Coupled Plasma - Atomic Emission Spectrometry Acid Digestion of Sediments, Sludges, and Soils	TAL SF TAL SF	SW846 6010B	SW846 3050B

Lab References:

TAL SF = TestAmerica San Francisco

Method References:

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

SAMPLE SUMMARY

Client: Delta Consultants

Job Number: 720-15652-1

Lab Sample ID	Client Sample ID	Client Matrix	Date/Time Sampled	Date/Time Received
720-15652-5	COMP ABCD	Solid	08/21/2008 1338	08/21/2008 1752
720-15652-6	H-3B	Solid	08/21/2008 1225	08/21/2008 1752
720-15652-7	H-3A	Solid	08/21/2008 1230	08/21/2008 1752
720-15652-8	HP-A	Solid	08/21/2008 1520	08/21/2008 1752
720-15652-9	HP-B	Solid	08/21/2008 1518	08/21/2008 1752
720-15652-10	R-2	Solid	08/21/2008 1500	08/21/2008 1752
720-15652-11	H-1@8	Solid	08/21/2008 1530	08/21/2008 1752
720-15652-12	H-2	Solid	08/21/2008 1618	08/21/2008 1752
720-15652-13	R-1	Solid	08/21/2008 1615	08/21/2008 1752
720-15652-18	COMP 1234	Solid	08/21/2008 1633	08/21/2008 1752

Job Number: 720-15652-1

Client Sample ID:

Client: Delta Consultants

COMP ABCD

Lab Sample ID:

720-15652-5

Client Matrix:

Solid

Date Sampled:

08/21/2008 1338

Date Received: 08/21/2008 1752

8260B Volatile Organic Compounds by GC/MS

Method:

8260B

Analysis Batch: 720-40218

Varian 3900E Instrument ID:

Preparation:

5030B

Prep Batch: 720-40220

Lab File ID:

c:\varianws\data\200808\08

Dilution:

1.0

Date Analyzed:

Initial Weight/Volume:

5.30 g

Date Prepared:

08/22/2008 1254 08/22/2008 0800 Final Weight/Volume:

10 mL

Analyte	DryWt Corrected: N Result (mg/Kg)	Qualifier	RL
Benzene	ND	XII	0.0047
Ethylbenzene	ND		0.0047
Toluene	ND		0.0047
Xylenes, Total	ND		0.0094
Surrogate	%Rec		Acceptance Limits
Toluene-d8 (Surr)	106	000.000.000.00.000.000.0000.0000.0000	74 - 118
1,2-Dichloroethane-d4 (Surr)	116		5 4 - 134

Job Number: 720-15652-1

Client Sample ID:

Client: Delta Consultants

COMP 1234

Lab Sample ID:

720-15652-18

Client Matrix:

Solid

Date Sampled:

08/21/2008 1633

Date Received: 08/21/2008 1752

8260B Volatile Organic Compounds by GC/MS

Method:

8260B

Analysis Batch: 720-40218

Instrument ID:

Varian 3900E

Preparation:

5030B

Prep Batch: 720-40220

Lab File ID:

c:\varianws\data\200808\08

Dilution: Date Analyzed: Date Prepared: 1.0

08/22/2008 1230

08/22/2008 0800

Initial Weight/Volume:

5.54 g

Final Weight/Volume:

10 mL

Analyte	DryWt Corrected: N Result (mg/Kg)	Qualifier	RL
Benzene	ND		0.0045
Ethylbenzene	ND		0.0045
Toluene	ND		0.0045
Xylenes, Total	ND		0.0090
Surrogate	%Rec		Acceptance Limits
Toluene-d8 (Surr)	95		74 - 118
1,2-Dichloroethane-d4 (Surr)	108		54 - 134

Job Number: 720-15652-1

Client Sample ID:

Client: Delta Consultants

COMP ABCD

Lab Sample ID:

720-15652-5

Client Matrix:

Solid

Date Sampled:

08/21/2008 1338

Date Received:

08/21/2008 1752

CA_LUFTMS Total Petroleum Hydrocarbons by GC/MS

Method:

CA_LUFTMS

Analysis Batch: 720-40265

Instrument ID:

Saturn 2100

Preparation:

5030B

Lab File ID:

Dilution:

1.0

Prep Batch: 720-40266

d:\data\200808\082208\sa-s

Date Analyzed:

08/22/2008 2211

Initial Weight/Volume: Final Weight/Volume:

5.15 g 10 mL

Date Prepared:

08/22/2008 1900

Analyte

DryWt Corrected: N Result (mg/Kg)

Qualifier

RL0.24

Gasoline Range Organics (GRO)-C6-C12

0.93

Acceptance Limits

Surrogate 1,2-Dichloroethane-d4 (Surr) %Rec 106

54 - 134

Toluene-d8 (Surr)

94

74 - 118

Job Number: 720-15652-1

Client Sample ID:

Client: Delta Consultants

COMP 1234

Lab Sample ID:

720-15652-18

Client Matrix:

Solid

Date Sampled:

08/21/2008 1633

Date Received:

08/21/2008 1752

CA_LUFTMS Total Petroleum Hydrocarbons by GC/MS

Method:

CA_LUFTMS

Analysis Batch: 720-40282

Instrument ID:

Saturn 2100

Preparation:

5030B

Lab File ID:

d:\data\200808\082508\sa-s

Dilution:

1.0

Prep Batch: 720-40283

Initial Weight/Volume:

5.38 g

Date Analyzed:

08/25/2008 1056

Final Weight/Volume:

10 mL

Date Prepared:

Analyte

08/25/2008 0900

DryWt Corrected: N Result (mg/Kg)

Qualifier

RL0.23

Gasoline Range Organics (GRO)-C6-C12

Surrogate 1,2-Dichloroethane-d4 (Surr)

Toluene-d8 (Surr)

%Rec 102 94

Acceptance Limits 54 - 134

74 - 118

Job Number: 720-15652-1

Client Sample ID:

Client: Delta Consultants

COMP ABCD

Lab Sample ID:

720-15652-5

Client Matrix:

Solid

Date Sampled:

08/21/2008 1338

Date Received:

08/21/2008 1752

8015B Nonhalogenated Organics using GC/FID -Modified (Diesel Range Organics)-Silica Gel Cleanup

Method:

8015B

Analysis Batch: 720-40246

Instrument ID:

HP DRO5

Preparation:

3550B

N/A

Dilution:

10

Prep Batch: 720-40171

Lab File ID:

Initial Weight/Volume:

30.02 g

Date Analyzed:

08/22/2008 1520

Final Weight/Volume: Injection Volume:

5 mL

Date Prepared:

08/21/2008 1546

Column ID:

PRIMARY

Analyte

DryWt Corrected: N Result (mg/Kg)

Qualifier

RL

C19-C36

p-Terphenyl

1300

500

Surrogate Capric Acid (Surr) %Rec 0 0

D D 0 - 5 41 - 105

Acceptance Limits

Job Number: 720-15652-1

Client: Delta Consultants

Client Sample ID:

H-3B

Solid

Lab Sample ID: Client Matrix:

720-15652-6

Date Sampled:

08/21/2008 1225

Date Received:

08/21/2008 1752

8015B Nonhalogenated Organics using GC/FID -Modified (Diesel Range Organics)-Silica Gel Cleanup

Method:

8015B

Analysis Batch: 720-40246

Instrument ID:

HP DRO5

Preparation:

3550B

N/A

Dilution:

50

Prep Batch: 720-40171

Lab File ID:

Date Analyzed:

08/22/2008 1152

Initial Weight/Volume: Final Weight/Volume:

30.02 g 5 mL

Date Prepared:

08/21/2008 1546

Injection Volume: Column ID:

PRIMARY

Analyte

DryWt Corrected: N Result (mg/Kg)

Qualifier

RL 2500

C19-C36

p-Terphenyl

20000

Acceptance Limits

Surrogate Capric Acid (Surr) %Rec 0 0

D D

Job Number: 720-15652-1

Client: Delta Consultants

Client Sample ID:

Lab Sample ID:

720-15652-7

08/21/2008 1546

Client Matrix:

Solid

H-3A

Date Sampled:

08/21/2008 1230

Date Received:

08/21/2008 1752

8015B Nonhalogenated Organics using GC/FID -Modified (Diesel Range Organics)-Silica Gel Cleanup

Method:

8015B

Analysis Batch: 720-40246

Instrument ID:

HP DRO5

Preparation:

3550B

Prep Batch: 720-40171

Lab File ID:

N/A

Dilution: Date Analyzed: Date Prepared: 1.0 08/22/2008 1252

Initial Weight/Volume:

Final Weight/Volume:

30.00 g 5 mL

Injection Volume:

Column ID:

PRIMARY

Analyte

DryWt Corrected: N Result (mg/Kg)

Qualifier

RL

C19-C36

50

ND

Acceptance Limits

Surrogate Capric Acid (Surr) p-Terphenyl

%Rec 0 74

Job Number: 720-15652-1

Client Sample ID:

Client: Delta Consultants

Lab Sample ID:

720-15652-8

08/22/2008 1252

08/21/2008 1546

Client Matrix:

Solid

HP-A

Date Sampled:

08/21/2008 1520

Date Received:

08/21/2008 1752

Method:

8015B

Analysis Batch: 720-40246

Instrument ID:

HP DRO5

Preparation:

3550B

Lab File ID:

Dilution: Date Analyzed: Date Prepared: 1.0

Prep Batch: 720-40171

N/A

Initial Weight/Volume:

30.04 g 5 mL

Final Weight/Volume: Injection Volume:

Column ID:

PRIMARY

Analyte

Qualifier

RL

DryWt Corrected: N Result (mg/Kg)

50

C19-C36

ND

Acceptance Limits

Surrogate Capric Acid (Surr) p-Terphenyl

%Rec 1 74

Job Number: 720-15652-1

Client Sample ID:

Client: Delta Consultants

HP-B

Lab Sample ID:

720-15652-9

Client Matrix:

Solid

Date Sampled:

08/21/2008 1518

Date Received:

08/21/2008 1752

8015B Nonhalogenated Organics using GC/FID -Modified (Diesel Range Organics)-Silica Gel Cleanup

Method:

8015B

Analysis Batch: 720-40246

Instrument ID:

Final Weight/Volume:

HP DRO5

Preparation:

3550B

Lab File ID:

N/A

Dilution: Date Analyzed: 1.0

Prep Batch: 720-40171

Initial Weight/Volume:

30.01 g 5 mL

Date Prepared:

08/22/2008 1321 08/21/2008 1546

Injection Volume: Column ID:

PRIMARY

Analyte

Qualifier

RL

C19-C36

DryWt Corrected: N Result (mg/Kg)

50

p-Terphenyl

ND

Acceptance Limits

Surrogate Capric Acid (Surr) %Rec 1 78

Job Number: 720-15652-1

Client Sample ID:

Client: Delta Consultants

R-2

Lab Sample ID:

720-15652-10

Client Matrix:

Solid

Date Sampled:

08/21/2008 1500

Date Received:

08/21/2008 1752

8015B Nonhalogenated Organics using GC/FID	-Modified (Diesel Ran	ge Organics)-Silica Gel Cleanup
OU 13D MUNICIPACITATED OF VALUE OF USING GOVERN	Alloanted Integer Man	ge Organico, omos coi cicanap

Method: Preparation:

Date Analyzed:

Date Prepared:

Dilution:

8015B 3550B

08/22/2008 1321

08/21/2008 1546

1.0

Analysis Batch: 720-40246 Prep Batch: 720-40171 Instrument ID:

ent ID: HP DRO5

Lab File ID:

D: N/A

Initial Weight/Volume:

Final Weight/Volume:

30.09 g 5 mL

Injection Volume:

Column ID:

PRIMARY

Analyte

DryWt Corrected: N Result (mg/Kg)

Qualifier

RL

C19-C36

ND

50

Surrogate
Capric Acid (Surr)

%Rec 0

0 - 5

p-Terphenyl

84

41 - 105

Acceptance Limits

Job Number: 720-15652-1

Client: Delta Consultants

Client Sample ID:

H-1@8

Lab Sample ID:

720-15652-11

Client Matrix:

Solid

Date Sampled:

08/21/2008 1530

Date Received:

08/21/2008 1752

8015B Nonhalogenated Organics using GC/FID -Modified (Diesel Range Organics)-Silica Gel Cleanup

Method:

8015B

Analysis Batch: 720-40246

Instrument ID:

HP DRO5

Preparation:

3550B

Lab File ID:

Dilution:

1.0

Prep Batch: 720-40171

N/A

Date Analyzed:

Initial Weight/Volume: Final Weight/Volume:

30.01 g 5 mL

Date Prepared:

08/22/2008 1451 08/21/2008 1546

Injection Volume: Column ID:

PRIMARY

Analyte

DryWt Corrected: N Result (mg/Kg)

Qualifier

RL

C19-C36

ND

50

Surrogate

%Rec 0

Acceptance Limits 0 - 5

Capric Acid (Surr) p-Terphenyl

78

41 - 105

Job Number: 720-15652-1

Client Sample ID:

Client: Delta Consultants

H-2

Lab Sample ID:

720-15652-12

Client Matrix:

Solid

Date Sampled:

08/21/2008 1618

Date Received: 08/21/2008 1752

30.04 g

5 mL

Method:

8015B

Analysis Batch: 720-40246

Instrument ID:

Final Weight/Volume:

HP DRO5

Preparation:

3550B

Lab File ID:

N/A

Dilution:

1.0

Prep Batch: 720-40171

Initial Weight/Volume:

Date Analyzed: 08/22/2008 1351 Date Prepared:

08/21/2008 1546

Injection Volume: Column ID:

PRIMARY

Analyte

DryWt Corrected: N Result (mg/Kg)

Qualifier

RL

C19-C36

50

ND

Acceptance Limits

Surrogate Capric Acid (Surr) p-Terphenyl

%Rec 0 84

0 - 5 41 - 105

Job Number: 720-15652-1

Client Sample ID:

Client: Delta Consultants

R-1

Lab Sample ID:

720-15652-13

Client Matrix:

Solid

Date Sampled:

08/21/2008 1615

Date Received:

08/21/2008 1752

8015B Nonhalogenated Organics using GC/FID -Modified (Diesel Range Organics)-Silica Gel Cleanup

Method:

8015B

Analysis Batch: 720-40246

Instrument ID:

HP DRO5

Preparation:

3550B

Lab File ID:

N/A

Dilution:

1.0

Prep Batch: 720-40171

Initial Weight/Volume:

Date Analyzed:

08/22/2008 1421

Final Weight/Volume: Injection Volume:

30.04 g 5 mL

Date Prepared:

08/21/2008 1546

Column ID:

PRIMARY

Analyte

DryWt Corrected: N Result (mg/Kg)

Qualifier

RL

ND

50

C19-C36

Acceptance Limits

Surrogate Capric Acid (Surr) p-Terphenyl

%Rec 0 76

0 - 5 41 - 105

Job Number: 720-15652-1 Client: Delta Consultants

Client Sample ID: **COMP 1234**

Lab Sample ID: 720-15652-18

Client Matrix:

Solid

Date Sampled:

08/21/2008 1633

Date Received:

08/21/2008 1752

8015B Nonhalogenated Organics using GC/FID -Modified (Diesel Range Organics)-Silica Gel Cleanup

Method:

8015B 3550B Analysis Batch: 720-40246

Instrument ID:

Final Weight/Volume:

HP DRO5

Preparation:

Lab File ID:

N/A

Dilution:

1.0

Prep Batch: 720-40171

Initial Weight/Volume:

30.07 g

5 mL

Date Analyzed:

08/22/2008 1520

Injection Volume: Column ID:

PRIMARY

Date Prepared:

08/21/2008 1546

Analyte

DryWt Corrected: N Result (mg/Kg)

Qualifier

RL.

C19-C36

50

92

Acceptance Limits

Surrogate Capric Acid (Surr)

p-Terphenyl

%Rec 0 74

0 - 5 41 - 105

Job Number: 720-15652-1 Client: Delta Consultants

Client Sample ID: **COMP ABCD**

Lab Sample ID: Client Matrix:

720-15652-5 Solid

Date Sampled: Date Received:

8082 Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Method:

8082

Analysis Batch: 720-40249

Instrument ID:

Agilent PCB 2

Preparation:

3550B

Prep Batch: 720-40187

Lab File ID:

N/A

Dilution: Date Analyzed: Date Prepared: 1.0

Initial Weight/Volume:

30.04 g

08/21/2008 1338

08/21/2008 1752

08/22/2008 1356 08/22/2008 0817

Final Weight/Volume: Injection Volume:

10 mL 1.0 uL

Column ID:

Analyte	DryWt Corrected: N Result (ug/Kg) Qualifi	er RL
PCB-1016	ND	50
PCB-1221	ND	50
PCB-1232	ND	50
PCB-1242	ND	50
PCB-1248	ND	50
PCB-1254	ND	50
PCB-1260	ND	50
Surrogate	%Rec	Acceptance Limits
Tetrachioro-m-xylene	83	52 - 114
DCB Decachlorobiphenyl	75	29 - 117

Job Number: 720-15652-1

Client Sample ID:

Client: Delta Consultants

H-3B

Lab Sample ID:

720-15652-6

08/22/2008 1417

08/22/2008 0817

Client Matrix:

Solid

Date Sampled:

08/21/2008 1225

Date Received:

08/21/2008 1752

8082 Polychlorinated E	inhenvie	/PCRs) hy (Gas C	hromatography
OVOZ PULYCINUI III ALEU E	hhielikie	(FUDS) NY '	Qaa Q	momatogrupny

Method:

8082

Analysis Batch: 720-40249

Instrument ID:

Agilent PCB 2

Preparation:

3550B

Lab File ID:

N/A

30.35 g

Dilution: Date Analyzed: Date Prepared: 1.0

Prep Batch: 720-40187

Initial Weight/Volume: Final Weight/Volume:

10 mL

Injection Volume:

1.0 uL

Column ID:

Analyte	DryWt Corrected: N Result (ug/Kg) Qualifie	er RL
PCB-1016	170	49
PCB-1221	ND	49
PCB-1232	ND	49
PCB-1242	ND	49
PCB-1248	220	49
PCB-1254	ND	49
PCB-1260	71	49
Surrogate	%Rec	Acceptance Limits
Tetrachloro-m-xylene	73	52 - 114
DCB Decachlorobiphenyl	56	29 - 117

Job Number: 720-15652-1

Client Sample ID:

Client: Delta Consultants

Lab Sample ID:

720-15652-7

Client Matrix:

Solid

Date Sampled:

08/21/2008 1230

Date Received: 08/21/2008 1752

Method:

8082

Analysis Batch: 720-40249

Instrument ID:

Agilent PCB 2

Preparation:

3550B

Lab File ID:

N/A

Dilution:

1.0

Prep Batch: 720-40187

Initial Weight/Volume:

30.06 g

Date Analyzed: Date Prepared:

08/22/2008 1437 08/22/2008 0817 Final Weight/Volume: Injection Volume:

10 mL 1.0 uL

Column ID:

Analyte	DryWt Corrected: N Result (ug/Kg) Qu	alifier RL
PCB-1016	ND	50
PCB-1221	ND	50
PCB-1232	ND	50
PCB-1242	ND	50
PCB-1248	ND	50
PCB-1254	ND	50
PCB-1260	ND	50
Surrogate	%Rec	Acceptance Limits
Tetrachloro-m-xylene	79	52 - 114
DCB Decachlorobiphenyl	57	29 - 117

Job Number: 720-15652-1

Client: Delta Consultants

Client Sample ID:

HP-A

Lab Sample ID:

720-15652-8

Client Matrix:

Solid

Date Sampled:

08/21/2008 1520

Date Received: 08/21/2008 1752

Method:

8082

Analysis Batch: 720-40249

Instrument ID:

Agilent PCB 2

Preparation:

3550B

Lab File ID:

N/A

30.15 g

Dilution:

1.0

Prep Batch: 720-40187

Date Analyzed:

Initial Weight/Volume: Final Weight/Volume:

10 mL

Date Prepared:

08/22/2008 1600 08/22/2008 0817

Injection Volume: Column ID:

1.0 uL **PRIMARY**

Analyte	DryWt Corrected: N Result (ug/Kg)	Qualifier	RL
PCB-1016	ND		50
PCB-1221	ND		50
PCB-1232	ND		50
PCB-1242	ND		50
PCB-1248	ND		50
PCB-1254	ND		50
PCB-1260	ND		50
Surrogate	%Rec		Acceptance Limits
Tetrachloro-m-xylene	84		52 - 114
DCB Decachlorobiphenyl	77		29 - 117

Job Number: 720-15652-1

Client Sample ID:

Client: Delta Consultants

HP-B

Lab Sample ID:

720-15652-9

Client Matrix:

Solid

Date Sampled:

08/21/2008 1518

Date Received: 08/21/2008 1752

8082 Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Method:

8082

Analysis Batch: 720-40249

Instrument ID:

Agilent PCB 2

Preparation:

3550B

Lab File ID:

N/A

Dilution:

1.0

Prep Batch: 720-40187

Final Weight/Volume:

30.40 g

Date Analyzed: Date Prepared:

Initial Weight/Volume:

10 mL

08/22/2008 1621 08/22/2008 0817

Injection Volume:

1.0 uL

Column ID:

Analyte	DryWt Corrected: N Result (ug/Kg) Qualifie	er RL
PCB-1016	ND	49
PCB-1221	ND	49
PCB-1232	ND	49
PCB-1242	ND	49
PCB-1248	ND	49
PCB-1254	ND	49
PCB-1260	ND	49
Surrogate	%Rec	Acceptance Limits
Tetrachloro-m-xylene	85	52 - 114
DCB Decachlorobiphenyl	79	29 - 117

Job Number: 720-15652-1

Client Sample ID:

Client: Delta Consultants

R-2

Lab Sample ID:

720-15652-10

Client Matrix:

Solid

Date Sampled:

08/21/2008 1500

Date Received: 08/21/2008 1752

8082 Polychlorinated Biphenyls (PCBs) by Gas Chromatograph	8082 F	Polychlorinated	Biphenyls	(PCBs) by	y Gas	Chromatography
--	--------	-----------------	------------------	-----------	-------	----------------

Method:

8082

Analysis Batch: 720-40249

Instrument ID:

Agilent PCB 2

Preparation:

3550B

Lab File ID:

N/A

Dilution:

1.0

Prep Batch: 720-40187

Date Analyzed:

Initial Weight/Volume: Final Weight/Volume:

30.26 g 10 mL

Date Prepared:

08/22/2008 1641 08/22/2008 0817

Injection Volume:

1.0 uL

Column ID:

Analyte	DryWt Corrected: N Result (ug/Kg) Qualifi	er RL
PCB-1016	ND	50
PCB-1221	ND	50
PCB-1232	ND	50
PCB-1242	ND	50
PCB-1248	ND	50
PCB-1254	ND	50
PCB-1260	ND	50
Surrogate	%Rec	Acceptance Limits
Tetrachloro-m-xylene	75	52 - 114
DCB Decachlorobiphenyl	75	29 - 117

Job Number: 720-15652-1

Client Sample ID:

Client: Delta Consultants

H-1@8

Lab Sample ID:

720-15652-11

08/22/2008 1702

08/22/2008 0817

Client Matrix:

Solid

Date Sampled:

08/21/2008 1530

Date Received: 08/21/2008 1752

Method:

8082

Analysis Batch: 720-40249

Instrument ID:

Agilent PCB 2

Preparation:

3550B

Lab File ID:

N/A

Dilution: Date Analyzed:

Date Prepared:

1.0

Prep Batch: 720-40187

Initial Weight/Volume: Final Weight/Volume:

30.03 g

Injection Volume:

10 mL 1.0 uL

Column ID:

Analyte	DryWt Corrected: N Result (ug/Kg) Qi	ualifier RL
PCB-1016	ND	50
PCB-1221	ND	50
PCB-1232	ND	50
PCB-1242	ND	50
PCB-1248	ND	50
PCB-1254	ND	50
PCB-1260	ND	50
Surrogate	%Rec	Acceptance Limits
Tetrachloro-m-xylene	88	52 - 114
DCB Decachlorobiphenyl	83	29 - 117

Job Number: 720-15652-1

Client Sample ID:

Client: Delta Consultants

H-2

Lab Sample ID:

720-15652-12

Client Matrix:

Solid

Date Sampled:

08/21/2008 1618

Date Received: 08/21/2008 1752

Method:

8082

Analysis Batch: 720-40249

Instrument ID:

Agilent PCB 2

Preparation:

3550B

Prep Batch: 720-40187

Lab File ID:

N/A

Dilution:

1.0

Initial Weight/Volume: Final Weight/Volume:

30.03 g 10 mL

Date Analyzed: Date Prepared:

08/22/2008 1723

Injection Volume:

1.0 uL

08/22/2008 0817

Column ID:

Analyte	DryWt Corrected: N Result (ug/Kg) Qualit	fier RL
PCB-1016	ND	50
PCB-1221	ND	50
PCB-1232	ND	50
PCB-1242	ND	50
PCB-1248	ND	50
PCB-1254	ND	50
PCB-1260	ND	50
Surrogate	%Rec	Acceptance Limits
Tetrachloro-m-xylene	94	52 - 114
DCB Decachlorobiphenyl	90	29 - 117

Job Number: 720-15652-1

Client Sample ID:

Client: Delta Consultants

R-1

Lab Sample ID:

720-15652-13

Client Matrix:

Solid

Date Sampled:

08/21/2008 1615

Date Received: 08/21/2008 1752

Method:

8082

Analysis Batch: 720-40249

Instrument ID:

Agilent PCB 2

Preparation: Dilution:

3550B

Prep Batch: 720-40187

Lab File ID:

Initial Weight/Volume:

30.42 g

Date Analyzed:

1.0

Final Weight/Volume:

10 mL

Date Prepared:

08/22/2008 1743 08/22/2008 0817

Injection Volume: Column ID:

1.0 uL PRIMARY

Analyte	DryWt Corrected: N Result (ug/Kg)	Qualifier	RL
PCB-1016	ND		49
PCB-1221	ND		49
PCB-1232	ND		49
PCB-1242	ND		49
PCB-1248	ND		49
PCB-1254	ND		49
PCB-1260	ND		49
Surrogate	%Rec		Acceptance Limits
Tetrachloro-m-xylene	88	West of the second seco	52 - 114
DCB Decachlorobiphenyl	87		29 - 117

Job Number: 720-15652-1

Client Sample ID:

Client: Delta Consultants

COMP 1234

Lab Sample ID:

720-15652-18

Client Matrix:

Solid

Date Sampled:

08/21/2008 1633

Date Received:

08/21/2008 1752

8082 Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Method:

8082

Analysis Batch: 720-40249

Instrument ID:

Agilent PCB 2

Preparation:

3550B

Lab File ID:

N/A

Dilution:

1.0

Prep Batch: 720-40187

Initial Weight/Volume:

30.07 g

Date Analyzed:

Final Weight/Volume:

10 mL 1.0 uL

Date Prepared:

08/22/2008 1458 08/22/2008 0817

Injection Volume: Column ID:

Analyte	DryWt Corrected: N Result (ug/Kg)	Qualifier	RL
PCB-1016	ND		50
PCB-1221	ND		50
PCB-1232	ND		50
PCB-1242	ND		50
PCB-1248	ND		50
PCB-1254	ND		50
PCB-1260	ND		50
Surrogate	%Rec		Acceptance Limits
Tetrachloro-m-xylene	85	HERETER HERET HERE	52 - 114
DCB Decachlorobiphenyl	67		29 - 117

Job Number: 720-15652-1

Client Sample ID: COMP ABCD

Client: Delta Consultants

Lab Sample 1D:

720-15652-5

Client Matrix:

Solid

Date Sampled:

08/21/2008 1338

Date Received:

08/21/2008 1752

6010B Inductively Coupled Plasma - Atomic Emission Spectrometry

Method:

6010B

Analysis Batch: 720-40244

Instrument ID:

Varian ICP

Preparation:

3050B

Lab File ID:

Prep Batch: 720-40183

N/A

Dilution:

1.0

Initial Weight/Volume:

1.04 g

Date Analyzed:

08/22/2008 1621 Date Prepared: 08/22/2008 0553 Final Weight/Volume:

50 mL

Analyte	DryWt Corrected: N	Result (mg/Kg)	Qualifier	RL
Lead		7.0		0.96
Cadmium		ND		0.48
Chromium		24		0.96
Nickel		25		0.96
Zinc		49	В	0.96

Job Number: 720-15652-1

Client Sample ID: COMP 1234

Client: Delta Consultants

Lab Sample ID:

720-15652-18

Client Matrix:

Solid

Date Sampled:

08/21/2008 1633

Date Received: 08/21/2008 1752

6010B Inductively Coupled Plasma - Atomic Emission Spectrometry

Method:

6010B

Analysis Batch: 720-40244

Instrument ID:

Varian ICP

Preparation:

3050B

Lab File ID:

Prep Batch: 720-40183

1.0

N/A

Dilution:

Initial Weight/Volume: Final Weight/Volume:

0.99 g 50 mL

Date Analyzed: 08/22/2008 1625

Date Prepared: 08/22/2008 0553

Analyte	DryWt Corrected: N	Result (mg/Kg)	Qualifier	RL
Lead	The state of the s	13	AND MILE SAME	1.0
Cadmium		ND		0.51
Chromium		30		1.0
Nickel		31		1.0
Zinc		46	В	1.0

DATA REPORTING QUALIFIERS

Client: Delta Consultants

Job Number: 720-15652-1

Lab Section	Qualifier	Description
GC/MS VOA		
	F	MS or MSD exceeds the control limits
	F	RPD of the MS and MSD exceeds the control limits
GC Semi VOA		
	F	MS or MSD exceeds the control limits
	D	Surrogate or matrix spike recoveries were not obtained because the extract was diluted for analysis; also compounds analyzed at a dilution may be flagged with a D.
Metals		
	В	Compound was found in the blank and sample.

Client: Delta Consultants

Job Number: 720-15652-1

QC Association Summary

Lab Sample ID	Client Sample ID	Report Basis	Client Matrix	Method	Prep Batch
GC/MS VOA				•	
Analysis Batch:720-40	0218				
LCS 720-40220/2-A	Lab Control Spike	T	Solid	8260B	720-40220
LCSD 720-40220/3-A	Lab Control Spike Duplicate	T	Solid	8260B	720-40220
MB 720-40220/1-A	Method Blank	Т	Solid	8260B	720-40220
720-15646-A-2-F MS	Matrix Spike	Т	Solid	8260B	720-40220
720-15646-A-2-G MSD		Т	Solid	8260B	720-40220
720-15652-5	COMP ABCD	Ť	Solid	8260B	720-40220
720-15652-18	COMP 1234	Т	Solid	8260B	720-40220
Prep Batch: 720-4022	0				
LCS 720-40220/2-A	Lab Control Spike	Т	Solid	5030B	
LCSD 720-40220/3-A	Lab Control Spike Duplicate	Ŧ	Solid	5030B	
MB 720-40220/1-A	Method Blank	Т	Solid	5030B	
720-15646-A-2-F MS	Matrix Spike	Т	Solid	5030B	
720-15646-A-2-G MSD	•	T	Solid	5030B	
720-15652-5	COMP ABCD	Т	Solid	5030B	
720-15652-18	COMP 1234	T	Solid	5030B	
Analysis Batch:720-4				_	
LCS 720-40266/2-A	Lab Control Spike	Т	Solid	CA_LUFTMS	720-40266
LCSD 720-40266/3-A	Lab Control Spike Duplicate	Т	Solid	CA_LUFTMS	720-40266
MB 720-40266/1-A	Method Blank	Т	Solid	CA_LUFTMS	720-40266
720-15652-5	COMP ABCD	Т	Solid	CA_LUFTMS	720-40266
720-15652-5MS	Matrix Spike	Т	Solid	CA_LUFTMS	720-40266
720-15652-5MSD	Matrix Spike Duplicate	Т	Solid	CA_LUFTMS	720-40266
Prep Batch: 720-4026					
LCS 720-40266/2-A	Lab Control Spike	Τ	Solid	5030B	
LCSD 720-40266/3-A	Lab Control Spike Duplicate	<u>T</u>	Solid	5030B	
MB 720-40266/1-A	Method Blank	T	Solid	5030B	
720-15652-5	COMP ABCD	T	Solid	5030B	
720-15652-5MS	Matrix Spike	Ţ	Solid	5030B	
720-15652-5MSD	Matrix Spike Duplicate	Т	Solid	5030B	
Analysis Batch:720-4		T	Callel	CA HIETRAS	720-40283
LCS 720-40283/2-A	Lab Control Spike	Ţ	Solid	CA_LUFTMS	720-40283
LCSD 720-40283/3-A	Lab Control Spike Duplicate	T	Solid	CA_LUFTMS	720-40283
MB 720-40283/1-A	Method Blank	T	Solid	CA_LUFTMS	
720-15652-18	COMP 1234	T	Solid	CA_LUFTMS	720-40283
Prep Batch: 720-4028		-r	Solid	5030B	
LCS 720-40283/2-A	Lab Control Spike	Ţ			
LCSD 720-40283/3-A	Lab Control Spike Duplicate	Ţ	Solid	5030B 5030B	
MB 720-40283/1-A	Method Blank	T	Solid		
720-15652-18	COMP 1234	Т	Solid	5030B	

Client: Delta Consultants

Job Number: 720-15652-1

QC Association Summary

Report

Lab Sample ID

Client Sample ID

Basis

Client Matrix Method

Prep Batch

Report Basis T = Total

TestAmerica San Francisco

Client: Delta Consultants

Job Number: 720-15652-1

QC Association Summary

Lab Sample ID	Client Sample ID	Report Basis	Client Matrix	Method	Prep Batch
GC Semi VOA					
Prep Batch: 720-40171					
LCS 720-40171/2-A	Lab Control Spike	Α	Solid	3550B	
LCSD 720-40171/3-A	Lab Control Spike Duplicate	Α	Solid	3550B	
MB 720-40171/1-A	Method Blank	Α	Solid	3550B	
720-15646-A-3-D MS	Matrix Spike	Α	Solid	3550B	
720-15646-A-3-E MSD	Matrix Spike Duplicate	Α	Solid	3550B	
720-15652-5	COMP ABCD	Α	Solid	3550B	
720-15652-6	H-3B	Α	Solid	3550B	
720-15652-7	H-3A	Α	Solid	3550B	
720-15652-8	HP-A	Α	Solid	3550B	
720-15652-9	HP-B	Α	Solid	3550B	
720-15652-10	R-2	Α	Solid	3550B	
720-15652-11	H-1@8	Α	Solid	3550B	
720-15652-12	H-2	Α	Solid	3550B	
720-15652-13	R-1	Α	Solid	3550B	
720-15652-18	COMP 1234	Α	Solid	3550B	
Prep Batch: 720-40187					
LCS 720-40187/2-A	Lab Control Spike	Т	Solid	3550B	
LCSD 720-40187/3-A	Lab Control Spike Duplicate	Т	Solid	3550B	
MB 720-40187/1-A	Method Blank	T	Solid	3550B	
720-15652-5	COMP ABCD	Т	Solid	3550B	
720-15652-6	H-3B	T	Solid	3550B	
720-15652-7	H-3A	T	Solid	3550B	
720-15652-8	HP-A	T	Solid	3550B	
720-15652-9	нр-в	Т	Solid	3550B	
720-15652-10	R-2	T	Solid	3550B	
720-15652-11	H-1@8	Т	Solid	3550B	
720-15652-12	H-2	Т	Solid	3550B	
720-15652-13	R-1	Т	Solid	3550B	
720-15652-18	COMP 1234	T	Solid	3550B	
720-15652-18MS	Matrix Spike	Т	Solid	3550B	
720-15652-18MSD	Matrix Spike Duplicate	Т	Solid	3550B	

Client: Delta Consultants

Job Number: 720-15652-1

QC Association Summary

Lab Sample ID	Client Sample ID	Report Basis	Client Matrix	Method	Prep Batch
GC Semi VOA					· · ·
Analysis Batch:720-402	246				
LCS 720-40171/2-A	Lab Control Spike	Α	Solid	8015B	720- 4 0171
LCSD 720-40171/3-A	Lab Control Spike Duplicate	Α	Solid	8015B	720-40171
MB 720-40171/1-A	Method Blank	Α	Solid	8015B	720-40171
720-15646-A-3-D MS	Matrix Spike	Α	Solid	8015B	720-40171
720-15646-A-3-E MSD	Matrix Spike Duplicate	Α	Solid	8015B	720-40171
720-15652-5	COMP ABCD	Α	Solid	8015B	720-40171
720-15652-6	H-3B	Α	Solid	8015B	720-40171
720-15652-7	H-3A	Α	Solid	8015B	720-40171
720-15652-8	HP-A	Α	Solid	8015B	720 -4 0171
720-15652-9	HP-B	Α	Solid	8015B	720-40171
720-15652-10	R-2	Α	Solid	8015B	720-40171
720-15652-11	H-1@8	A	Solid	8015B	720 -4 0171
720-15652-12	H-2	Α	Solid	8015B	720-40171
720-15652-13	R-1	Α	Solid	8015B	720-40171
720-15652-18	COMP 1234	Α	Solid	8015B	720-40171
Analysis Batch:720-40	249				
LCS 720-40187/2-A	Lab Control Spike	T	Solid	8082	720-40187
LCSD 720-40187/3-A	Lab Control Spike Duplicate	T	Solid	8082	720-40187
MB 720-40187/1-A	Method Blank	Т	Solid	8082	720 -4 0187
720-15652-5	COMP ABCD	Т	Solid	8082	720 -4 0187
720-15652-6	H-3B	T	Solid	8082	720-40187
720-15652-7	H-3A	Т	Solid	8082	720-40187
720-15652-8	HP-A	Т	Solid	8082	720-40187
720-15652-9	HP-B	Т	Solid	8082	720-40187
720-15652-10	R-2	Т	Solid	8082	720-40187
720-15652-11	H-1@8	Т	Solid	8082	720 -4 0187
720-15652-12	H-2	Т	Solid	8082	720-40187
720-15652-13	R-1	Т	Solid	8082	720 -4 0187
720-15652-18	COMP 1234	Т	Solid	8082	720-40187
720-15652-18MS	Matrix Spike	Т	Solid	8082	720-40187
720-15652-18MSD	Matrix Spike Duplicate	T	Solid	8082	720-40187

Report Basis

A = Silica Gel Cleanup

T = Total

Client: Delta Consultants

Job Number: 720-15652-1

QC Association Summary

Lab Sample ID	Client Sample ID	Report Basis	Client Matrix	Method	Prep Batch
Metals					
Prep Batch: 720-40183					
LCS 720-40183/2-A	Lab Control Spike	Т	Solid	3050B	
LCSD 720-40183/3-A	Lab Control Spike Duplicate	Т	Solid	3050B	
MB 720-40183/1-A	Method Blank	Т	Solid	3050B	
720-15652-5	COMP ABCD	T	Solid	3050B	
720-15652-18	COMP 1234	Т	Solid	3050B	
Analysis Batch:720-40	244				
LCS 720-40183/2-A	Lab Control Spike	Т	Solid	6010B	720-40183
LCSD 720-40183/3-A	Lab Control Spike Duplicate	Т	Solid	6010B	720-40183
MB 720-40183/1-A	Method Blank	Т	Solid	6010B	720-40183
720-15652-5	COMP ABCD	Т	Solid	6010B	720-40183
720-15652-18	COMP 1234	Т	Solid	6010B	720-40183

Report Basis

T = Total

Client: Delta Consultants Job Number: 720-15652-1

Method Blank - Batch: 720-40220 Method: 8260B Preparation: 5030B

Lab Sample ID: MB 720-40220/1-A Analysis Batch: 720-40218 Instrument ID: Varian 3900E

Client Matrix: Solid Prep Batch: 720-40220 Lab File ID: c:\varianws\data\200808\08

Dilution: 1.0 Units: mg/Kg Initial Weight/Volume: 5.00 g
Date Analyzed: 08/22/2008 0844 Final Weight/Volume: 10 mL

Analyte	Result	Qual	RL
Benzene	ND		0.0050
Ethylbenzene	ND		0.0050
Toluene	ND		0.0050
Xylenes, Total	ND		0.010
Surrogate	% Rec	Acceptance Limits	
Toluene-d8 (Surr)	96	74 - 118	
1,2-Dichloroethane-d4 (Surr)	124	5 4 - 134	

Lab Control Spike/ Method: 8260B
Lab Control Spike Duplicate Recovery Report - Batch: 720-40220 Preparation: 5030B

LCS Lab Sample ID: LCS 720-40220/2-A Analysis Batch: 720-40218 Instrument ID: Varian 3900E

Client Matrix: Solid Prep Batch: 720-40220 Lab File ID: c:\varianws\data\200808\08

Dilution: 1.0 Units: mg/Kg Initial Weight/Volume: 5.00 g
Date Analyzed: 08/22/2008 0907 Final Weight/Volume: 10 mL

Date Analyzed: 08/22/2008 0907 Final Weight/Volume: 10 mil.

Date Prepared: 08/22/2008 0800

LCSD Lab Sample ID: LCSD 720-40220/3-A Analysis Batch: 720-40218 Instrument ID: Varian 3900E

Client Matrix: Solid Prep Batch: 720-40220 Lab File ID: c:\varianws\data\200808\082 Dilution: 1.0 Units: mg/Kg Initial Weight/Volume: 5.00 g

Date Analyzed: 08/22/2008 0931 Final Weight/Volume: 10 mL
Date Prepared: 08/22/2008 0800

% Rec. RPD Limit LCS Qual LCSD Qual Limit **RPD** LCS **LCSD** Analyte 66 - 128 14 20 Benzene 77 88 20 Toluene 83 86 76 - 128 4 LCS % Rec LCSD % Rec Acceptance Limits Surrogate 74 - 118 92 95 Toluene-d8 (Surr) 54 - 134 1,2-Dichloroethane-d4 (Surr) 121 117

Calculations are performed before rounding to avoid round-off errors in calculated results.

Date Prepared: 08/22/2008 0800

Client: Delta Consultants

Job Number: 720-15652-1

Matrix Spike/

Matrix Spike Duplicate Recovery Report - Batch: 720-40220

Method: 8260B Preparation: 5030B

MS Lab Sample ID:

720-15646-A-2-F MS

Client Matrix:

Solid

Analysis Batch: 720-40218

Instrument ID: Varian 3900E

c:\varianws\data\200808\(Lab File ID:

Dilution:

1.0

Prep Batch: 720-40220

Initial Weight/Volume: 5.27 g

Date Analyzed: Date Prepared: 08/22/2008 1318 08/22/2008 0800

Final Weight/Volume: 10 mL

MSD Lab Sample ID: 720-15646-A-2-G MSD Analysis Batch: 720-40218

Client Matrix:

Solid

Instrument ID: Varian 3900E

Dilution:

1.0

Prep Batch: 720-40220

Lab File ID: c:\varianws\data\200808\08

Date Analyzed:

Initial Weight/Volume: 5.41 g Final Weight/Volume: 10 mL

Date Prepared:

08/22/2008 1342 08/22/2008 0800

% Rec. **RPD RPD Limit** MS Qual MSD Qual MS MSD Limit Analyte 81 79 55 - 140 4 20 Benzene 61 - 138 20 77 1 Toluene 80 MSD % Rec Acceptance Limits MS % Rec Surrogate 74 - 118 94 Toluene-d8 (Surr) 97 54 - 134 113 1,2-Dichloroethane-d4 (Surr) 114

Job Number: 720-15652-1 Client: Delta Consultants

Method: CA_LUFTMS Method Blank - Batch: 720-40266 Preparation: 5030B

Instrument ID: Saturn 2100 Analysis Batch: 720-40265 Lab Sample ID: MB 720-40266/1-A

Lab File ID: d:\data\200808\082208\mb Prep Batch: 720-40266 Client Matrix: Solid

Initial Weight/Volume: 5.00 g Units: mg/Kg Dilution: 1.0 Final Weight/Volume: 10 mL Date Analyzed: 08/22/2008 1957

RLQual Result Analyte 0.25 ND Gasoline Range Organics (GRO)-C6-C12 Acceptance Limits % Rec Surrogate 54 - 134 1,2-Dichloroethane-d4 (Surr) 98 74 - 118 Toluene-d8 (Surr) 97

Method: CA_LUFTMS Lab Control Spike/ Preparation: 5030B Lab Control Spike Duplicate Recovery Report - Batch: 720-40266

Instrument ID: Saturn 2100 LCS Lab Sample ID: LCS 720-40266/2-A Analysis Batch: 720-40265

Lab File ID: d:\data\200808\082208\ls-s Prep Batch: 720-40266 Client Matrix: Solid

5.00 g Initial Weight/Volume: Units: mg/Kg Dilution: 1.0

08/22/2008 2117 Final Weight/Volume: 10 mL Date Analyzed:

08/22/2008 1900 Date Prepared:

Instrument ID: Saturn 2100 LCSD Lab Sample ID: LCSD 720-40266/3-A Analysis Batch: 720-40265

Lab File ID: d:\data\200808\082208\ld-sc Prep Batch: 720-40266 Client Matrix: Solid Initial Weight/Volume: 5.00 g Dilution: Units: mg/Kg

1.0 Final Weight/Volume: 10 mL 08/22/2008 2144 Date Analyzed: Date Prepared: 08/22/2008 1900

% Rec. RPD Limit LCS Qual LCSD Qual RPD LCS **LCSD** Limit Analyte 20 63 48 - 108 4 Gasoline Range Organics (GRO)-C6-C12 60 Acceptance Limits LCS % Rec LCSD % Rec Surrogate 54 - 134 98 96 1,2-Dichloroethane-d4 (Surr) 74 - 118 86 85

Calculations are performed before rounding to avoid round-off errors in calculated results.

Toluene-d8 (Surr)

Date Prepared: 08/22/2008 1900

Client: Delta Consultants

Job Number: 720-15652-1

Matrix Spike/

Matrix Spike Duplicate Recovery Report - Batch: 720-40266

Method: CA_LUFTMS Preparation: 5030B

MS Lab Sample ID: 720-15652-5

Analysis Batch: 720-40265

Client Matrix:

Solid

Instrument ID: Saturn 2100

d:\data\200808\082208\sa

Dilution:

Lab File ID:

1.0

Prep Batch: 720-40266

Initial Weight/Volume: 5.07 g

Date Analyzed: Date Prepared:

08/22/2008 2238 08/22/2008 1900 Final Weight/Volume: 10 mL

MSD Lab Sample 1D: 720-15652-5

Solid

Analysis Batch: 720-40265

Instrument ID: Saturn 2100

Client Matrix:

Lab File ID: d:\data\200808\082208\sa--

Dilution:

1.0

Prep Batch: 720-40266

Initial Weight/Volume: 5.17 g

Date Analyzed: Date Prepared: 08/22/2008 2304 08/22/2008 1900 Final Weight/Volume: 10 mL

Analyte	<u>%</u> МS	<u>6 Rec.</u> MSD	Limit	RPD	RPD Limit	MS Qual MSD Qual
Gasoline Range Organics (GRO)-C6-C12	51	33	48 - 108	23	20	F
Surrogate		MS % Rec	MSD °	% Rec	Acce	eptance Limits
1,2-Dichloroethane-d4 (Surr) Toluene-d8 (Surr)		97 88	92 86		-	4 - 134 4 - 118

Client: Delta Consultants

Job Number: 720-15652-1

Method Blank - Batch: 720-40283

Method: CA LUFTMS Preparation: 5030B

Lab Sample ID: MB 720-40283/1-A

Client Matrix: Solid

Dilution: 1.0

Date Analyzed: 08/25/2008 0929 Date Prepared: 08/25/2008 0900 Analysis Batch: 720-40282 Prep Batch: 720-40283

Units: mg/Kg

Instrument ID: Saturn 2100

d:\data\200808\082508\mb-Lab File ID:

Initial Weight/Volume: 5.00 g Final Weight/Volume: 10 mL

Analyte	Result	Qual	RL
Gasoline Range Organics (GRO)-C6-C12	ND		0.25
Surrogate	% Rec		Acceptance Limits
1,2-Dichloroethane-d4 (Surr)	100		54 - 134
Toluene-d8 (Surr)	95		74 - 118

Lab Control Spike/

Lab Control Spike Duplicate Recovery Report - Batch: 720-40283

Method: CA_LUFTMS Preparation: 5030B

LCS Lab Sample ID: LCS 720-40283/2-A

Client Matrix:

Solid

Dilution:

Date Analyzed:

Date Prepared:

1.0

08/25/2008 0956 08/25/2008 0900 Analysis Batch: 720-40282 Prep Batch: 720-40283

Units: mg/Kg

Instrument ID: Saturn 2100

Lab File ID:

d:\data\200808\082508\ls-s

Initial Weight/Volume: Final Weight/Volume:

5.00 g 10 mL

LCSD Lab Sample ID: LCSD 720-40283/3-A

Client Matrix: Dilution:

Solid

Date Analyzed:

1.0

Date Prepared:

08/25/2008 1023

08/25/2008 0900

Analysis Batch: 720-40282 Prep Batch: 720-40283

Units: mg/Kg

Instrument ID:

Saturn 2100

Lab File ID: d:\data\200808\082508\ld-sc

Initial Weight/Volume: 5.00 g

Final Weight/Volume: 10 mL

<u>% Rec.</u> RPD Limit LCS Qual LCSD Qual RPD LCS LCSD Limit Analyte 20 Gasoline Range Organics (GRO)-C6-C12 66 48 - 108 4 63 Acceptance Limits LCSD % Rec LCS % Rec Surrogate 54 - 134 80 88 1,2-Dichloroethane-d4 (Surr) 85 90 74 - 118 Toluene-d8 (Surr)

Calculations are performed before rounding to avoid round-off errors in calculated results.

Client: Delta Consultants

Job Number: 720-15652-1

Method Blank - Batch: 720-40171

Method: 8015B Preparation: 3550B

Lab Sample ID: MB 720-40171/1-A

Silica Gel Cleanup Instrument ID: HP DRO5

Client Matrix: Solid Dilution: 1.0

Analysis Batch: 720-40246 Prep Batch: 720-40171

Units: mg/Kg

Lab File ID: N/A

Date Analyzed: 08/22/2008 1024 Date Prepared: 08/21/2008 1546 Initial Weight/Volume: 30.00 g Final Weight/Volume: 5 mL

Injection Volume:

Column ID: PRIMARY

Analyte	Result	Qual	RL
Diesel Range Organics [C9-C24]	ND		1.0
C19-C36	ND		50
Surrogate	% Rec	Acceptance Lim	its
Capric Acid (Surr)	0	0 - 5	
p-Terphenyl	79	41 - 105	

Lab Control Spike/

Lab Control Spike Duplicate Recovery Report - Batch: 720-40171

Method: 8015B Preparation: 3550B Silica Gel Cleanup

LCS Lab Sample ID: LCS 720-40171/2-A Client Matrix:

Solid

1.0

Date Analyzed: Date Prepared: 08/22/2008 0925 08/21/2008 1546 Analysis Batch: 720-40246

Units: mg/Kg

Prep Batch: 720-40171

Instrument ID: HP DRO5 Lab File ID: N/A

Initial Weight/Volume: 30.06 g Final Weight/Volume: 5 mL

Injection Volume:

Column ID: PRIMARY

LCSD Lab Sample ID: LCSD 720-40171/3-A

Client Matrix:

Dilution:

Solid

Dilution: Date Analyzed: 1.0

Date Prepared:

08/22/2008 0954 08/21/2008 1546 Analysis Batch: 720-40246 Prep Batch: 720-40171

Units: mg/Kg

Instrument ID: HP DRO5

Lab File ID: N/A

Initial Weight/Volume: 30.05 g Final Weight/Volume: 5 mL

Injection Volume:

Column ID:

Analyte	LCS	<u>% Rec.</u> LCSD	Limit	RPD	RPD Limit		LCSD Qual
Diesel Range Organics [C9-C24]	82	81	50 - 130	1	30		
Surrogate	L	CS % Rec	LCSD %	Rec	Acce	otance Limits	
p-Terphenyl	8	31	81		4	1 - 105	

Client: Delta Consultants

Job Number: 720-15652-1

Matrix Spike/

Matrix Spike Duplicate Recovery Report - Batch: 720-40171

Method: 8015B Preparation: 3550B Silica Gel Cleanup

MS Lab Sample ID: 720-15646-A-3-D MS

Client Matrix:

Solid

Analysis Batch: 720-40246

Instrument ID: HP DRO5

Lab File ID: N/A

Dilution:

1.0

Prep Batch: 720-40171

Initial Weight/Volume: 30.02 g Final Weight/Volume: 5 mL

Date Analyzed: Date Prepared:

08/22/2008 1123 08/21/2008 1546

Injection Volume: Column ID:

PRIMARY

MSD Lab Sample ID: 720-15646-A-3-E MSD Analysis Batch: 720-40246

Instrument ID: HP DRO5

Client Matrix:

Solid

Lab File ID: N/A

Dilution:

1.0

Prep Batch: 720-40171

Initial Weight/Volume: 30.03 g Final Weight/Volume: 5 mL

Date Analyzed: Date Prepared: 08/22/2008 1152 08/21/2008 1546

Injection Volume:

Column ID:

		Rec.					1400 0 1
Analyte	MS	MSD	Limit	RPD	RPD Limit	MS Quai	MSD Qual
Diesel Range Organics [C9-C24]	43	34	50 - 130	13	30	F	F
Surrogate		MS % Rec	MSD	% Rec	Acce	ptance Limi	ts
p-Terphenyl		53	62		4	1 - 105	

Job Number: 720-15652-1 Client: Delta Consultants

Method: 8082 Method Blank - Batch: 720-40187 Preparation: 3550B

Instrument ID: Agilent PCB 2 Lab Sample ID: MB 720-40187/1-A Analysis Batch: 720-40249

Prep Batch: 720-40187 Lab File ID: N/A Client Matrix: Solid Units: ug/Kg Initial Weight/Volume: 30.18 g Dilution: 1.0

Final Weight/Volume: 10 mL Date Analyzed: 08/22/2008 1254 Injection Volume: 1.0 uL Date Prepared: 08/22/2008 0817 Column ID: PRIMARY

Analyte	Result	Qual	RL
PCB-1016	ND		50
PCB-1221	ND		50
PCB-1232	ND		50
PCB-1242	ND		50
PCB-1248	ND		50
PCB-1254	ND	-	50
PCB-1260	ND		50
Surrogate	% Rec	Acceptance Limits	
Tetrachloro-m-xylene	90	52 - 114	
DCB Decachlorobiphenyl	96	29 - 117	

Client: Delta Consultants

Job Number: 720-15652-1

Lab Control Spike/

Lab Control Spike Duplicate Recovery Report - Batch: 720-40187

Method: 8082

Preparation: 3550B

LCS Lab Sample ID: LCS 720-40187/2-A

Client Matrix:

Solid

Dilution:

Date Analyzed: Date Prepared: 1.0

08/22/2008 1315 08/22/2008 0817

Analysis Batch: 720-40249 Prep Batch: 720-40187

Units: ug/Kg

Instrument 1D: Agilent PCB 2

Lab File ID: N/A

Initial Weight/Volume: Final Weight/Volume:

30.30 g 10 mL

Injection Volume:

1.0 uL

Column ID:

PRIMARY

LCSD Lab Sample ID: LCSD 720-40187/3-A

Client Matrix:

Solid

Dilution: Date Analyzed: Date Prepared:

08/22/2008 1335

1.0

08/22/2008 0817

Analysis Batch: 720-40249 Prep Batch: 720-40187

Units: ug/Kg

Instrument ID:

Agilent PCB 2

Lab File ID: N/A

Initial Weight/Volume: 30.39 g

Final Weight/Volume: 10 mL Injection Volume:

1.0 uL

Column ID:

Analyte	LCS	<u>6 Rec.</u> LCSD	Limit	RPD	RPD Limit	LCS Qual	LCSD Qual
PCB-1016	96	100	76 - 116	3	20	HANNE & MANAGEMENT OF THE PROPERTY OF THE PROP	The state of the s
PCB-1260	97	100	60 - 116	3	20		
Surrogate	L	.CS % Rec	LCSD %	Rec	Accep	otance Limits	**************************************
Tetrachloro-m-xylene	9	1	96		5	2 - 114	
DCB Decachlorobiphenyl	9	6	99		2	9 - 117	

Client: Delta Consultants

Job Number: 720-15652-1

Matrix Spike/

Matrix Spike Duplicate Recovery Report - Batch: 720-40187

Method: 8082

Preparation: 3550B

MS Lab Sample ID:

720-15652-18

Client Matrix:

Solid

Analysis Batch: 720-40249

Instrument ID: Agilent PCB 2

Prep Batch: 720-40187

Lab File ID:

N/A

Dilution:

1.0

Initial Weight/Volume: 30.17 g

10 mL

Date Analyzed:

08/22/2008 1519

Final Weight/Volume: Injection Volume:

1.0 uL

Date Prepared:

08/22/2008 0817

Column ID:

PRIMARY

MSD Lab Sample ID: 720-15652-18 Client Matrix:

Solid

Analysis Batch: 720-40249

Instrument ID: Agilent PCB 2

Lab File ID: N/A

Dilution:

1.0

Prep Batch: 720-40187

Initial Weight/Volume: 30.10 g

Date Analyzed:

08/22/2008 1539

Final Weight/Volume: 10 mL Injection Volume:

1.0 uL

Date Prepared: 08/22/2008 0817

Column ID:

	<u>%</u>	Rec.				
Analyte	MS	MSD	Limit	RPD	RPD Limit	MS Qual MSD Qual
PCB-1016	104	103	37 - 143	0	20	Market Ma
PCB-1260	68	72	14 - 130	7	20	
Surrogate		MS % Rec	MSD 9	% Rec	Acce	eptance Limits
Tetrachloro-m-xylene		93	93		5	2 - 114
DCB Decachlorobiphenyl		76	77		2	9 - 117

Client: Delta Consultants Job Number: 720-15652-1

Method Blank - Batch: 720-40183 Method: 6010B Preparation: 3050B

Lab Sample ID: MB 720-40183/1-A Analysis Batch: 720-40244 Instrument ID: Varian ICP Client Matrix: Solid Prep Batch: 720-40183 Lab File ID: N/A

 Dilution:
 1.0
 Units:
 mg/Kg
 Initial Weight/Volume:
 1 g

 Date Analyzed:
 08/22/2008 1543
 Final Weight/Volume:
 50 mL

 Date Prepared:
 08/22/2008 0553

Analyte	Result Qua	
Lead	ND	1.0
Cadmium	ND	0.50
Chromium	ND	1.0
Nickel	ND	1.0
Zinc	3.1	1.0

Lab Control Spike/ Method: 6010B
Lab Control Spike Duplicate Recovery Report - Batch: 720-40183 Preparation: 3050B

LCS Lab Sample ID: LCS 720-40183/2-A Analysis Batch: 720-40244 Instrument ID: Varian ICP

Client Matrix: Solid Prep Batch: 720–40183 Lab File ID: N/A
Dilution: 1.0 Units: mg/Kg Initial Weight/Volume: 1 g

Date Analyzed: 08/22/2008 1547 Final Weight/Volume: 50 mL Date Prepared: 08/22/2008 0553

LCSD Lab Sample ID: LCSD 720-40183/3-A Analysis Batch: 720-40244 Instrument ID: Varian ICP Client Matrix: Solid Prep Batch: 720-40183 Lab File ID: N/A

Dilution: 1.0 Units: mg/Kg Initial Weight/Volume: 1 g

Date Analyzed: 08/22/2008 1552 Final Weight/Volume: 50 mL

Date Prepared: 08/22/2008 0553

	<u>% Rec.</u>						
Analyte	LCS	LCSD	Limit	RPD	RPD Limit	LCS Qual	LCSD Qual
Lead	93	96	80 - 120	4	20	SSSSEE SANSON AND ADDRESS OF CASE AND ADDRESS	
Cadmium	94	98	80 - 120	4	20		
Chromium	97	100	80 - 120	4	20		
Nickel	94	97	80 - 120	4	20		
Zinc	95	98	80 - 120	3	20		

Calculations are performed before rounding to avoid round-off errors in calculated results.

ConocoPhillips Chain Of Custody Record STL-San Francisco ConocoPhillips PO No. ConocoPhillips Site Manager: 1220 Quarry Lane INVOICE REMITTANCE ADDRESS: CONOCOPHILLIPS Attn: USERIO: HUTCHO ConocoPhillips Regulation No. Pleasanton, CA 94566 PO BOX 2200 Bartlesville OK, 74006 (925) 484-1919 (925) 484-1096 fax 000010119541-00004 GLOSAL ID NO SAMPLING COMPANY T0600101451 #7004 **Delta Consultants** COMPCOMELLIPS HITE MANAGER BITE ADDRESS (Stower and City) ABBRESS 312 Piercy Road, San Jose, CA 95138 15599 Hesperian Blvd., San Leandro Eric Hetrick PROJECT CONTACT Plandentry or POF Stapper Int. EDF DELIVERABLE TO SET OF BRUIDARE LAG UDE ONLY Lie Holden Eric G Hetrick@co (408) 826-1863 mos smedfoldbankscom EMAR TECEPHONE: nocophillips.com tholdengadeltaenv.com 408-026-1863 408-826-8506 GUZE REQUESTED ANALYSES CONSULTANT PROJECT NUMBER SAMPLES HAMBED / PHINE C107004 Evan Chantikian TURNARDUND TIME (CALENDAR DAYS) □ 14 DAYS □ 7 DAYS □ 72 HOURS □ 48 HOURS □ 24 HOURS □ 26 HOURS FIELD NOTES: Container/Preservative CHECK BOX IF EDD IS NEEDED 2 SPECIAL INSTRUCTIONS OR NOTES: or FID Readings ar Laboratory Notes Please or results to echantikian@dollarny.com * Field Paint name only required if different from Sample ID ** Sample Identification/Field Point | SAMP TEMPERATURE ON RECEIPT C* SAMPLING 160. 07 1. 3% MATERIA Link CONT. DATE TIME Name* DWS.Y х 1:38 Soil COMP ABCD 9 3:00 Sa Hairquerest by Chyrahett 21/08 17:52 Received by (Digrafian) Reimperind by (Digrafule)

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ConocoPhillips Chain Of Custody Record STL-San Francisco ConocoPhillips PO No. ConocoPhillips Site Manager: INVOICE REMITTANCE ADDRESS: 1220 Querry Lane CONOCOPHILLIPS Attn: USERID: HUTCHD ConocoPhillips Requisition No. Pleasanton, CA 94566 PO BOX 2200 Bartlesville OK, 74005 000010119541-00004 (925) 484-1919 (925) 484-1098 fax GEORNE ID NO. SAMPLING COMPANY. T0600101451 #7004 Delta Consultants COMPCORMELIFS SITE MANAGER SITE ACCURE SELECTION AND COST ADDRESS 312 Piercy Road, San Jose, CA 95135 15599 Hesperian Blvd., San Leandro Eric Hetrick PROJECT CONTACT Blandings or PDF Report for LAB USE ONLY EOF DELIVERABLE TO IRP or Designant Lia Holden Eric.G.Hetrick倒go (408) 826-1863 holden@deltaenv.com TELEPHONE. nocophillips.com Prolden@ideltaenv.com 408-826-8506 408-826-1863 EUg/2 REQUESTED ANALYSES CONSULTANT PROJECT NUMBER SAMPLER HAMELS (PINK) C107004 Evan Chantikian TURNARDOND TIME (CALENDAR DAYS): 1015M / 8021B - TPHS/BTEX/MBE ☐ 14 DAYS ☐ 7 DAYS ☐ 72 HOURS ☐ 48 HOURS ☐ 24 HOURS LESS THAN 24 HOURS OTC ! FIELD NOTES: Container/Preservative CHECK BOX # FOO IS 18/8060 M SPECIAL INSTRUCTIONS OR NOTES: DSTLC -TPHg/BTEX/8 or PID Readings - Semi-Volatilles or Laboratory Notes Please or results to echantikian@deltaenv.com Total TPHHO * Fleid Point name only required if different from Sample ID

All | Sample Identification/Field Point | SAMP TEMPERATURE ON RECEIPT C* SAMPLING MOL OF CONT DATE TIME Name* ONLY X 1009 Soil X X Soil 1 X Soil 13 X X Soil Received by (Cognitive) Helioganian by (Signature) Helmpatered by (Signature) Received by (Signature) Retriguisted by: (Significal)

OZIGIGS Aleviatins

Login Sample Receipt Check List

Client: Delta Consultants

Job Number: 720-15652-1

Login Number: 15652 Creator: Bullock, Tracy

List Number: 1

List Source: TestAmerica San Francisco

Question	T / F/ NA	Comment
Radioactivity either was not measured or, if measured, is at or below background	N/A	
The cooler's custody seal, if present, is intact.	N/A	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible	True	
COC is filled out with all pertinent information.	True	
There are no discrepancies between the sample IDs on the containers and the COC.	False	
Samples are received within Holding Time.	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
VOA sample vials do not have headspace or bubble is <6mm (1/4") in diameter.	True	
If necessary, staff have been informed of any short hold time or quick TAT needs	True _	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	False	



ANALYTICAL REPORT

Job Number: 720-15694-1

Job Description: Conoco Phillips #7004, San Leandro

For:

Delta Consultants 312 Piercy Road San Jose, CA 95138

Attention: Ms. Lia Holden

Sharma

Dimple Sharma
Project Manager I
dimple.sharma@testamericainc.com
08/26/2008

cc: Mr. Evan Chantikian

Job Narrative 720-J15694-1

Comments

No additional comments.

Receipt

All samples were received in good condition within temperature requirements.

GC/MS VOA

No analytical or quality issues were noted.

GC VOA

No analytical or quality issues were noted.

GC Semi VOA

Method(s) 8015B: The data reported as C19-C36 is for Hydraylic Oil Range Organics

No other analytical or quality issues were noted.

Metals

No analytical or quality issues were noted.

Organic Prep

No analytical or quality issues were noted.

EXECUTIVE SUMMARY - Detections

Client: Delta Consultants

Job Number: 720-15694-1

Lab Sample ID Analyte	Client Sample ID	Result / Qualifier	Reporting Limit	Units	Method	
720-15694-8	COMPSTOCK					
Lead		9.3	0.99	mg/Kg	6010B	
Chromium		34	0.99	mg/ Kg	6010B	
Nickel		33	0.99	mg/Kg	6010B	
Zinc		38	0.99	mg/Kg	6010B	
Silica Gel Cleanu	p					
C19-C36	•	390	49	mg/Kg	8015B	

METHOD SUMMARY

Client: Delta Consultants

Job Number: 720-15694-1

Description	Lab Location	Method	Preparation Method
Matrix: Solid			
Volatile Organic Compounds by GC/MS Purge and Trap for Solids	TAL SF TAL SF	SW846 8260B	SW846 5030B
Total Petroleum Hydrocarbons by GC/MS Purge and Trap for Solids	TAL SF TAL SF	CA_LUFTM\$	SW846 5030B
Nonhalogenated Organics using GC/FID -Modified (Diesel Range Organics) Ultrasonic Extraction	TAL SF	SW846 8015B	SW846 3550B
Polychlorinated Biphenyls (PCBs) by Gas Chromatography Ultrasonic Extraction	TAL SF TAL SF	SW846 8082	SW846 3550B
Inductively Coupled Plasma - Atomic Emission Spectrometry Acid Digestion of Sediments, Sludges, and Soils	TAL SF TAL SF	SW846 6010B	SW846 3050B

Lab References:

TAL SF = TestAmerica San Francisco

Method References:

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

SAMPLE SUMMARY

Client: Delta Consultants

Job Number: 720-15694-1

Lab Sample ID	Client Sample ID Client Matrix Sampled		Date/Time Received	
720-15694-1	H-3C	Solid	08/25/2008 1101	08/25/2008 1255
720-15694-2	H-3D	Solid	08/25/2008 1103	08/25/2008 1255
720-15694-3	T-1	Solid	08/25/2008 1108	08/25/2008 1255
720-15694-8	COMPSTOCK	Solid	08/25/2008 1121	08/25/2008 1255

Job Number: 720-15694-1

Client: Delta Consultants

Client Sample ID:

COMPSTOCK

Lab Sample ID:

720-15694-8

Client Matrix:

Solid

Date Sampled:

08/25/2008 1121

Date Received:

08/25/2008 1255

8260B Volatile Organic Compounds by GC/MS

Method: Preparation: 8260B 5030B Analysis Batch: 720-40346

Instrument ID:

Saturn 2100

Dilution:

1.0

Prep Batch: 720-40345

Lab File ID: Initial Weight/Volume:

d:\data\200808\082508\sa-s

Date Analyzed:

08/25/2008 1338

Final Weight/Volume:

5.29 g 10 mL

Date Prepared:

08/25/2008 1338

Analyte	DryWt Corrected: N Result (mg/Kg) Q	ualifier RL	
Benzene	ND	0.0047	-
Ethylbenzene	ND	0.0047	
Toluene	ND	0.0047	
MTBE	ND	0.0047	
Xylenes, Total	ND	0.0095	
Surrogate	%Rec	Acceptance Limits	
Toluene-d8 (Surr)	89	74 - 118	
1,2-Dichloroethane-d4 (Surr)	90	54 - 134	

Job Number: 720-15694-1

Client Sample ID: 0

Client: Delta Consultants

COMPSTOCK

Lab Sample ID:

720-15694-8

Client Matrix:

Solid

Date Sampled:

08/25/2008 1121

Date Received:

08/25/2008 1255

CA_LUFTMS Total Petroleum Hydrocarbons by GC/MS

Method:

CA_LUFTMS

Analysis Batch: 720-40282

Instrument ID: Sa

Saturn 2100

Preparation:

5030B

Prep Batch: 720-40283

Lab File ID:

d:\data\200808\082508\sa-s

Dilution:

1.0

. . . .

Initial Weight/Volume:

5.29 g

Date Analyzed:

08/25/2008 1338

Final Weight/Volume:

10 mL

Date Prepared:

Analyte

08/25/2008 1315

DryWt Corrected: N Result (mg/Kg)

Qualifier

RL

Gasoline Range Organics (GRO)-C6-C12

ND

0.24

Surrogate 1,2-Dichloroethane-d4 (Surr) %Rec 90

54 - 134

Toluene-d8 (Surr)

89

74 - 118

Acceptance Limits

Job Number: 720-15694-1

Client Sample ID:

Client: Delta Consultants

H-3C

Lab Sample ID:

720-15694-1

Client Matrix:

Solid

Date Sampled:

08/25/2008 1101

Date Received:

08/25/2008 1255

8015B Nonhalogenated Organics using GC/FID -Modified (Diesel Range Organics)-Silica Gel Cleanup

Method:

8015B

Analysis Batch: 720-40373

Instrument ID:

HP DRO5

Preparation:

3550B

Lab File ID:

N/A

Dilution:

1.0

Prep Batch: 720-40304

Date Analyzed: Date Prepared: 08/26/2008 1241 08/25/2008 1344 Initial Weight/Volume: Final Weight/Volume:

30.15 g 5 mL

Injection Volume:

Column 1D:

PRIMARY

Analyte

DryWt Corrected: N Result (mg/Kg)

Qualifier

RL

C19-C36

ND

50

Surrogate Capric Acid (Surr) %Rec 0

Acceptance Limits 0 - 5

p-Terphenyl

61

41 - 105

Job Number: 720-15694-1

Client Sample ID:

Client: Delta Consultants

H-3D

Lab Sample ID:

720-15694-2

Client Matrix:

Solid

Date Sampled:

08/25/2008 1103

Date Received:

08/25/2008 1255

8015B Nonhalogenated Organics using GC/FID -Modified (Diesel Range Organics)-Silica Gel Cleanup

Method:

8015B

Analysis Batch: 720-40373

Instrument ID:

HP DRO5

Preparation:

3550B

Lab File ID:

N/A

Dilution:

1.0

Prep Batch: 720-40304

Initial Weight/Volume:

Date Analyzed:

08/26/2008 1310

Final Weight/Volume: Injection Volume:

30.22 g 5 mL

Date Prepared:

08/25/2008 1344

Column ID:

PRIMARY

Analyte

DryWt Corrected: N Result (mg/Kg)

Qualifier

C19-C36

ND

50

p-Terphenyl

%Rec

Acceptance Limits

Surrogate Capric Acid (Surr)

0 61 0 - 5 41 - 105

Job Number: 720-15694-1

Client Sample ID:

Client: Delta Consultants

T-1

Lab Sample ID:

720-15694-3

Client Matrix:

Solid

Date Sampled:

08/25/2008 1108

Date Received:

08/25/2008 1255

8015B Nonhalogenated Organics using GC/FID -Modified (Diesel Range Organics)-Silica Gel Cleanup

Method:

8015B

Analysis Batch: 720-40373

Instrument ID:

HP DRQ5

N/A

Preparation:

3550B

Lab File ID:

Final Weight/Volume:

Dilution:

1.0

Prep Batch: 720-40304

Initial Weight/Volume:

30.28 g

Date Analyzed:

08/26/2008 1340

Injection Volume:

5 mL

Date Prepared:

08/25/2008 1344

Column ID:

PRIMARY

Analyte

DryWt Corrected: N Result (mg/Kg)

Qualifier

RL

C19-C36

ND

50

Surrogate

%Rec 0

Acceptance Limits 0 - 5

Capric Acid (Surr) p-Terphenyl

62

41 - 105

Job Number: 720-15694-1

Client: Delta Consultants

Client Sample ID: COMPSTOCK

Lab Sample ID:

720-15694-8

Client Matrix:

Solid

Date Sampled:

08/25/2008 1121

Date Received:

08/25/2008 1255

8015B Nonhalogenated Organics using GC/FID -Modified (Diesel Range Organics)-Silica Gel Cleanup

Method: Preparation:

3550B

1.0

Dilution: Date Analyzed:

08/26/2008 0943 08/25/2008 1344 Date Prepared:

8015B

Prep Batch: 720-40304

Analysis Batch: 720-40373

Instrument ID: Lab File ID:

HP DRO5 N/A

Initial Weight/Volume:

Final Weight/Volume:

30.44 g 5 mL

Injection Volume:

Column ID:

PRIMARY

Analyte

DryWt Corrected: N Result (mg/Kg)

Qualifier

RL

C19-C36

390

49

Surrogate Capric Acid (Surr) p-Terphenyl

%Rec 0 71

0 - 5 41 - 105

Acceptance Limits

Job Number: 720-15694-1

Client Sample ID:

Client: Delta Consultants

H-3C

Lab Sample ID:

720-15694-1

Client Matrix:

Solid

Date Sampled:

08/25/2008 1101

Date Received:

08/25/2008 1255

8082 Polychlorinated Biphenyls (F	PCBs) by Gas	Chromatography
-----------------------------------	--------------	----------------

Method:

8082

Analysis Batch: 720-40360

Instrument ID:

Agilent PCB 2

Preparation: Dilution:

Date Prepared:

3550B 1.0

Prep Batch: 720-40303

Lab File ID:

N/A

30.23 g

Date Analyzed:

08/26/2008 0212 08/25/2008 1341

Initial Weight/Volume: Final Weight/Volume:

10 mL

Injection Volume:

1.0 uL

Column ID:

PRIMARY

Analyte	DryWt Corrected: N Result (ug/Kg) Qualific	er RL
PCB-1016	ND	50
PCB-1221	ND	50
PCB-1232	ND	50
PCB-1242	ND	50
PCB-1248	ND	50
PCB-1254	ND	50
PCB-1260	ND	50
Surrogate	%Rec	Acceptance Limits
Tetrachloro-m-xylene	67	52 - 114
DCB Decachlorobiphenyl	70	29 - 117

Job Number: 720-15694-1

Client: Delta Consultants

Client Sample ID:

H-3D

Lab Sample ID:

720-15694-2

Client Matrix:

Solid

Date Sampled:

08/25/2008 1103

Date Received:

08/25/2008 1255

8082 Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Method:

8082 3550B Analysis Batch: 720-40360

Instrument ID:

Agilent PCB 2

Preparation: Dilution:

Date Prepared:

1.0

Prep Batch: 720-40303

Lab File ID:

N/A

3

Date Analyzed: 08/26/2008

08/26/2008 0233 08/25/2008 1341 Initial Weight/Volume: Final Weight/Volume:

30.13 g 10 mL

Injection Volume:

1.0 uL

PRIMARY

Analyte	DryWt Corrected: N Result (ug/Kg) Qualif	ier RL
PCB-1016	ND	50
PCB-1221	ND	50
PCB-1232	ND	50
PCB-1242	ND	50
PCB-1248	ND	50
PCB-1254	ND	50
PCB-1260	ND	50
Surrogate	%Rec	Acceptance Limits
Tetrachloro-m-xylene	69	52 - 114
DCB Decachlorobiphenyl	72	29 - 117

Job Number: 720-15694-1

Client Sample ID:

Client: Delta Consultants

T-1

Lab Sample ID:

720-15694-3

Client Matrix:

Solid

Date Sampled:

08/25/2008 1108

Date Received: 08/25/2008 1255

8082 Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Method: Preparation: 8082

Analysis Batch: 720-40360

Instrument ID:

Agilent PCB 2

Dilution:

3550B 1.0

Prep Batch: 720-40303

Lab File ID:

N/A

30.15 g

Date Analyzed:

08/26/2008 0253

Initial Weight/Volume: Final Weight/Volume:

10 mL

Date Prepared: 08/25/2008 1341 Injection Volume: Column ID:

1.0 uL **PRIMARY**

	De AM Competed N. Deput (up//cr)	Qualifier	RL
Analyte	DryWt Corrected: N Result (ug/Kg)	Qualiliei	
PCB-1016	ND		50
PCB-1221	ND		50
PCB-1232	ND		50
PCB-1242	ND		50
PCB-1248	ND		50
PCB-1254	ND		50
PCB-1260	ND		50
Surrogate	%Rec		Acceptance Limits
Tetrachloro-m-xylene	72		52 - 114
DCB Decachlorobiphenyl	75		29 - 117

Job Number: 720-15694-1

Client Sample ID:

Client: Delta Consultants

COMPSTOCK

Lab Sample ID:

720-15694-8

Client Matrix:

Solid

Date Sampled:

08/25/2008 1121

Date Received:

08/25/2008 1255

8082 Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Method:

8082

Analysis Batch: 720-40360

Instrument ID:

Agilent PCB 2

Preparation:

3550B

Prep Batch: 720-40303

Lab File ID:

N/A

30.23 g

Dilution: Date Analyzed: 1.0 08/26/2008 0314 Initial Weight/Volume: Final Weight/Volume:

10 mL

Date Prepared:

08/25/2008 1341

Injection Volume: Column ID:

1.0 uL **PRIMARY**

Analyte	DryWt Corrected: N Result (ug/Kg)	Qualifier	RL
PCB-1016	ND		50
PCB-1221	ND		50
PCB-1232	ND		50
PCB-1242	ND		50
PCB-1248	ND		50
PCB-1254	ND		50
PCB-1260	ND		50
Surrogate	%Rec		Acceptance Limits
Tetrachloro-m-xylene	71		52 - 114
DCB Decachlorobiphenyl	65		29 - 117

Job Number: 720-15694-1

Client Sample ID: COMPSTOCK

Client: Delta Consultants

Lab Sample ID:

720-15694-8

Client Matrix:

Solid

Date Sampled:

08/25/2008 1121

Date Received:

08/25/2008 1255

6010B Inductively Coupled Plasma - Atomic Emission Spectrometry

Method:

6010B

Analysis Batch: 720-40351

Instrument ID:

Varian ICP

Preparation:

3050B

Lab File ID:

Prep Batch: 720-40323

Dilution:

Initial Weight/Volume:

N/A

1.0

Final Weight/Volume:

1.01 g 50 mL

Date Analyzed: Date Prepared:

08/26/2008 1131 08/25/2008 1805

Analyte	DryWt Corrected: N	Result (mg/Kg)	Qualifier	RL
Lead	201412	9.3	entering programments and the second	0.99
Cadmium		ND		0.50
Chromium		34		0.99
Nickel		33		0.99
Zinc		38		0.99

DATA REPORTING QUALIFIERS

Lab Section Qualifier Description

Client: Delta Consultants

Job Number: 720-15694-1

QC Association Summary

Lab Sample ID	Client Sample ID	Report Basis	Client Matrix	Method	Prep Batch
GC/MS VOA					
Analysis Batch:720-40	282			_	
LCS 720-40283/2-A	Lab Control Spike	Т	Solid	CA_LUFTMS	720-40283
LCSD 720-40283/3-A	Lab Control Spike Duplicate	Т	Solid	CA_LUFTMS	720-40283
MB 720-40283/1-A	Method Blank	T	Solid	CA_LUFTMS	720-40283
720-15694-8	COMPSTOCK	Т	Solid	CA_LUFTMS	720-40283
Prep Batch: 720-40283					
LCS 720-40283/2-A	Lab Control Spike	Т	Solid	5030B	
LCSD 720-40283/3-A	Lab Control Spike Duplicate	Т	Solid	5030B	
MB 720-40283/1-A	Method Blank	Т	Solid	5030B	
720-15694-8	COMPSTOCK	Т	Solid	5030B	
Prep Batch: 720-40345	•				
LCS 720-40345/2-A	Lab Control Spike	Т	Solid	5030B	
LCSD 720-40345/3-A	Lab Control Spike Duplicate	T	Solid	5030B	
MB 720-40345/1-A	Method Blank	T	Solid	5030B	
720-15694-8	COMPSTOCK	T	Solid	5030B	
Analysis Batch:720-40	346				
LCS 720-40345/2-A	Lab Control Spike	Т	Solid	8260B	720-40345
LCSD 720-40345/3-A	Lab Control Spike Duplicate	T	Solid	8260B	720-40345
MB 720-40345/1-A	Method Blank	Ť	Solid	8260B	720-40345
720-15694-8	COMPSTOCK	Ŧ	Solid	8260B	720-40345

Report Basis
T = Total

Client: Delta Consultants

Job Number: 720-15694-1

QC Association Summary

Lab Sample ID	Client Sample ID	Report Basis	Client Matrix	Method	Prep Batch
GC Semi VOA					- 1 A A
Prep Batch: 720-40303					
LCS 720-40303/2-A	Lab Control Spike	Т	Solid	3550B	
LCSD 720-40303/3-A	Lab Control Spike Duplicate	T	Solid	3550B	
MB 720-40303/1-A	Method Blank	Т	Solid	3550B	
720-15694-1	H-3C	T	Solid	3550B	
720-15694-2	H-3D	T	Solid	3550B	
720-15694-3	T-1	T	Solid	3550B	
720-15694-8	COMPSTOCK	Т	Solid	3550B	
720-15694-8MS	Matrix Spike	Т	Solid	3550B	
720-15694-8MSD	Matrix Spike Duplicate	Т	Solid	3550B	
Prep Batch: 720-40304					
LCS 720-40304/2-A	Lab Control Spike	Α	Solid	3550B	
LCSD 720-40304/3-A	Lab Control Spike Duplicate	Α	Solid	3550B	
MB 720-40304/1-A	Method Blank	Α	Solid	3550B	
720-15694-1	H-3C	Α	Solid	3550B	
720-15694-2	H-3D	Α	Solid	3550B	
720-15694-3	T-1	Α	Solid	3550B	
720-15694-8	COMPSTOCK	Α	Solid	3550B	
720-15694-8MS	Matrix Spike	Α	Solid	3550B	
720-15694-8 MS D	Matrix Spike Duplicate	Α	Solid	3550B	
Analysis Batch:720-403				2222	700 40000
LCS 720-40303/2-A	Lab Control Spike	Т	Solid	8082	720-40303
LCSD 720-40303/3-A	Lab Control Spike Duplicate	Т	Solid	8082	720-40303
MB 720-40303/1-A	Method Blank	Т	Solid	8082	720-40303
720-15694-1	H-3C	Т	Solid	8082	720-40303
720-15694-2	H-3D	Ŧ	Solid	8082	720-40303
720-15694-3	T-1	Т	Solid	8082	720-40303
720-15694-8	COMPSTOCK	T	Solid	8082	720-40303
720-15694-8MS	Matrix Spike	Т	Solid	8082	720-40303
720-15694-8 MS D	Matrix Spike Duplicate	Т	Solid	8082	720-40303
Analysis Batch:720-403	373	•	G-1:4	8015B	720-40304
LCS 720-40304/2-A	Lab Control Spike	A	Solid		720-40304
LCSD 720-40304/3-A	Lab Control Spike Duplicate	A	Solid	8015B	720-40304
MB 720-40304/1-A	Method Blank	A	Solid	8015B	720-40304
720-15694-1	H-3C	A	Solid	8015B	
720-156 94- 2	H-3D	Α	Solid	8015B	720-40304
720-15694-3	T-1	Α.	Solid	8015B	720-40304
720-15694-8	COMPSTOCK	Α	Solid	8015B	720-40304
720-15694-8MS	Matrix Spike	A	Solid	8015B	720-40304
720-15694-8MSD	Matrix Spike Duplicate	Α	Solid	8015B	720-40304

Client: Delta Consultants

Job Number: 720-15694-1

QC Association Summary

Lab Sample ID C	Client Sample ID	Report Basis	Client Matrix	Method	Prep Batch
Report Basis					
A = Silica Gel Cleanup					
T = Total					
Metals					
Prep Batch: 720-40323				20500	
LCS 720-40323/2-A	Lab Control Spike	T	Solid	3050B	
LCSD 720-40323/3-A	Lab Control Spike Duplicate	T	Solid	3050B	
LCSSRM 720-40323/24-A	LCS-Standard Reference Material	T	Solid	3050B	
MB 720-40323/1-A	Method Blank	Т	Solid	3050B	
720-15694-8	COMPSTOCK	Τ	Solid	3050B	
720-15694-8MS	Matrix Spike	T	Solid	3050B	
720-15694-8MSD	Matrix Spike Duplicate	Т	Solid	3050B	
Analysis Batch:720-40351					
LCS 720-40323/2-A	Lab Control Spike	Т	Solid	6010B	720-40323
LCSD 720-40323/3-A	Lab Control Spike Duplicate	Т	Solid	6010B	720-40323
LCSSRM 720-40323/24-A	LCS-Standard Reference Material	Т	Solid	6010B	720-40323
MB 720-40323/1-A	Method Blank	Т	Solid	6010B	720-40323
720-15694-8	COMPSTOCK	T	Solid	6010B	720-40323
720-15694-8MS	Matrix Spike	Т	Solid	6010B	720-40323
720-15694-8MSD	Matrix Spike Duplicate	T	Solid	6010B	720-40323

<u>Report Basis</u> T = Total

Job Number: 720-15694-1 Client: Delta Consultants

Method Blank - Batch: 720-40345 Method: 8260B Preparation: 5030B

Lab Sample ID: MB 720-40345/1-A

Client Matrix: Solid Dilution: 1.0

Date Analyzed: 08/25/2008 0929 Date Prepared: 08/25/2008 0900 Analysis Batch: 720-40346 Prep Batch: 720-40345

Units: mg/Kg

Instrument ID: Saturn 2100

d:\data\200808\082508\mb Lab File ID:

Initial Weight/Volume: 5.00 g Final Weight/Volume: 10 mL

Analyte	Result	Qual	RL
Benzene	ND		0.0050
Ethylbenzene	ND		0.0050
Toluene	ND		0.0050
MTBE	ND		0.0050
Xylenes, Total	ND		0.010
Surrogate	% Rec		Acceptance Limits
Toluene-d8 (Surr)	95		74 - 118
1,2-Dichloroethane-d4 (Surr)	100		54 - 134

Lab Control Spike/ Lab Control Spike Duplicate Recovery Report - Batch: 720-40345 Method: 8260B Preparation: 5030B

LCS Lab Sample ID: LCS 720-40345/2-A

Client Matrix:

Dilution:

Solid

1.0

Date Analyzed: Date Prepared: 08/25/2008 0956 08/25/2008 0900 Analysis Batch: 720-40346 Prep Batch: 720-40345

Units: mg/Kg

Instrument ID: Saturn 2100

d:\data\200808\082508\ls-s Lab File ID:

5.00 g Initial Weight/Volume: Final Weight/Volume: 10 mL

LCSD Lab Sample ID: LCSD 720-40345/3-A

Client Matrix:

Solid

Dilution:

1.0

Date Analyzed: Date Prepared: 08/25/2008 1023 08/25/2008 0900

Analysis Batch: 720-40346

Prep Batch: 720-40345

Units: mg/Kg

Instrument ID:

Saturn 2100

Lab File ID: d:\data\200808\082508\ld-sc

Initial Weight/Volume: 5.00 g

Final Weight/Volume: 10 mL

Analyte	LCS	<u>6 Rec.</u> LCSD	Limit	RPD	RPD Limit	LCS Qual	LCSD Qual
Benzene	94	98	66 - 128	4	20		
Toluene	92	101	76 - 128	9	20		
MTBE	98	97	59 - 145	2	20		
Surrogate	L	CS % Rec	LCSD %	Rec	Acce	otance Limits	3
Toluene-d8 (Surr)	8	35	90	N. I.	7	'4 - 118	
1,2-Dichloroethane-d4 (Surr)		30	88		5	54 - 134	

Calculations are performed before rounding to avoid round-off errors in calculated results.

74 - 118

Job Number: 720-15694-1 Client: Delta Consultants

Method: CA LUFTMS Method Blank - Batch: 720-40283 Preparation: 5030B

Instrument ID: Saturn 2100 Lab Sample ID: MB 720-40283/1-A Analysis Batch: 720-40282 Lab File ID: d:\data\200808\082508\mb Prep Batch: 720-40283 Client Matrix: Solid

Initial Weight/Volume: 5.00 g 1.0 Units: mg/Kg Dilution: Final Weight/Volume: 10 mL Date Analyzed: 08/25/2008 0929

RLQual Result Analyte 0.25 ND Gasoline Range Organics (GRO)-C6-C12 Acceptance Limits % Rec Surrogate 54 - 134 1,2-Dichloroethane-d4 (Surr) 100

95

Method: CA_LUFTMS Lab Control Spike/ Preparation: 5030B Lab Control Spike Duplicate Recovery Report - Batch: 720-40283

Instrument ID: Saturn 2100

LCS Lab Sample ID: LCS 720-40283/2-A Analysis Batch: 720-40282 Lab File ID: d:\data\200808\082508\ls-s Prep Batch: 720-40283 Client Matrix: Solid

Initial Weight/Volume: 5.00 g Units: mg/Kg Dilution: 1.0 10 mL

Final Weight/Volume: 08/25/2008 0956 Date Analyzed: 08/25/2008 0900 Date Prepared:

Instrument ID: Saturn 2100 LCSD Lab Sample ID: LCSD 720-40283/3-A Analysis Batch: 720-40282

Lab File ID: d:\data\200808\082508\ld-sc Prep Batch: 720-40283 Client Matrix: Solid

Initial Weight/Volume: 5.00 g Units: mg/Kg Dilution: 1.0 Final Weight/Volume: 10 mL 08/25/2008 1023 Date Analyzed: Date Prepared: 08/25/2008 0900

% Rec. RPD Limit LCS Qual LCSD Qual RPD LCS **LCSD** Limit Analyte 48 - 108 20 66 4 Gasoline Range Organics (GRO)-C6-C12 63 Acceptance Limits LCS % Rec LCSD % Rec Surrogate 80 88 54 - 134 1,2-Dichloroethane-d4 (Surr) 74 - 118 Toluene-d8 (Surr) 85 90

Calculations are performed before rounding to avoid round-off errors in calculated results.

Date Prepared: 08/25/2008 0900

Toluene-d8 (Surr)

Job Number: 720-15694-1 Client: Delta Consultants

Method Blank - Batch: 720-40304

Method: 8015B Preparation: 3550B Silica Gel Cleanup

Lab Sample ID: MB 720-40304/1-A

Client Matrix: Solid

Dilution: 1.0 Date Analyzed: 08/26/2008 1211

Date Prepared: 08/25/2008 1344

Analysis Batch: 720-40373 Prep Batch: 720-40304

Units: mg/Kg

Instrument ID: HP DRO5

Lab File ID: N/A

Initial Weight/Volume: 30.16 g Final Weight/Volume: 5 mL

Injection Volume:

Column ID:

PRIMARY

Analyte	Result	Qual	RL
Diesel Range Organics [C9-C24] C19-C36	ND ND		0.99 50
Surrogate	% Rec	Acceptance Lim	its
Capric Acid (Surr) p-Terphenyl	0 78	0 - 5 41 - 105	

Lab Control Spike/

Lab Control Spike Duplicate Recovery Report - Batch: 720-40304

Method: 8015B Preparation: 3550B Silica Gel Cleanup

LCS Lab Sample ID: LCS 720-40304/2-A

Client Matrix:

Solid

Dilution: Date Analyzed: 1.0

08/26/2008 1112 08/25/2008 1344 Date Prepared:

Analysis Batch: 720-40373

Prep Batch: 720-40304

Units: mg/Kg

Instrument ID: HP DRO5

Lab File ID: N/A

Initial Weight/Volume:

30.14 g Final Weight/Volume: 5 mL

Injection Volume:

Column ID:

PRIMARY

LCSD Lab Sample ID: LCSD 720-40304/3-A

Client Matrix: Dilution:

Solid

Date Analyzed:

1.0

08/26/2008 1141

Date Prepared:

08/25/2008 1344

Analysis Batch: 720-40373 Prep Batch: 720-40304

Units: mg/Kg

Instrument ID: HP DRO5

Lab File ID: N/A

Initial Weight/Volume: 30.24 g Final Weight/Volume: 5 mL

Injection Volume:

Column ID:

PRIMARY

Analyte	LCS	<u>6 Rec.</u> LCSD	Limit	RPD	RPD Limit	-	LCSD Qual
Diesel Range Organics [C9-C24]	81	81	50 - 130	0	30		
Surrogate	L	.CS % Rec	LCSD %	Rec	Accep	tance Limits	
p-Terphenyl	7	'8	79		4	1 - 105	

Client: Delta Consultants

Job Number: 720-15694-1

Matrix Spike/ Matrix Spike Duplicate Recovery Report - Batch: 720-40304 Method: 8015B Preparation: 3550B Silica Gel Cleanup

MS Lab Sample ID:

720-15694-8

Analysis Batch: 720-40373 Prep Batch: 720-40304

Instrument ID: HP DRO5

Client Matrix:

Solid

Lab File ID:

N/A

Dilution: Date Analyzed: 1.0 08/26/2008 1013 Initial Weight/Volume: 30.39 g Final Weight/Volume: 5 mL

Date Prepared:

08/25/2008 1344

Injection Volume: Column ID:

PRIMARY

MSD Lab Sample ID: 720-15694-8

Analysis Batch: 720-40373

Instrument ID: HP DRO5

Client Matrix:

Solid 1.0

Prep Batch: 720-40304

Lab File ID: N/A

Dilution: Date Analyzed:

08/26/2008 1042

Initial Weight/Volume: 30.31 g Final Weight/Volume: 5 mL

Date Prepared:

08/25/2008 1344

Injection Volume:

Column ID:

PRIMARY

% Rec. **RPD RPD Limit** MS Qual MSD Qual MS MSD Limit Analyte 30 110 106 50 - 130 Diesel Range Organics [C9-C24] Acceptance Limits MS % Rec MSD % Rec Surrogate 41 - 105 65 59 p-Terphenyl

Client: Delta Consultants

Job Number: 720-15694-1

Method Blank - Batch: 720-40303

Method: 8082 Preparation: 3550B

Lab Sample ID: MB 720-40303/1-A

Client Matrix: Solid
Dilution: 1.0

Date Analyzed: 08/26/2008 0110 Date Prepared: 08/25/2008 1341 Analysis Batch: 720-40360 Prep Batch: 720-40303

Units: ug/Kg

Instrument ID: Agilent PCB 2

Lab File ID: N/A

Initial Weight/Volume: 30.20 g Final Weight/Volume: 10 mL Injection Volume: 1.0 uL Column ID: PRIMARY

RL Qual Analyte Result 50 PCB-1016 ND 50 PCB-1221 ND 50 ND PCB-1232 50 ND PCB-1242 ND 50 PCB-1248 50 ND PCB-1254 50 ND PCB-1260 Acceptance Limits % Rec Surrogate 52 - 114 75 Tetrachloro-m-xylene 79 29 - 117 DCB Decachlorobiphenyl

Client: Delta Consultants

Job Number: 720-15694-1

Lab Control Spikel

Lab Control Spike Duplicate Recovery Report - Batch: 720-40303

Method: 8082 Preparation: 3550B

LCS Lab Sample ID: LCS 720-40303/2-A

Client Matrix:

Dilution:

Date Analyzed:

Date Prepared:

Solid

08/26/2008 0131 08/25/2008 1341 Analysis Batch: 720-40360 Prep Batch: 720-40303

Units: ug/Kg

Lab File ID: N/A

Instrument ID: Agilent PCB 2

Initial Weight/Volume:

30.34 g 10 mL Final Weight/Volume: Injection Volume: 1.0 uL

Column ID:

PRIMARY

LCSD Lab Sample ID: LCSD 720-40303/3-A

Client Matrix: Dilution:

Solid 1.0

Date Analyzed: Date Prepared: 08/26/2008 0151 08/25/2008 1341 Analysis Batch: 720-40360 Prep Batch: 720-40303

Units: ug/Kg

Instrument ID:

Agilent PCB 2

Lab File ID: N/A

Initial Weight/Volume: 30.26 g Final Weight/Volume: 10 mL

Injection Volume:

1.0 uL

Column ID:

PRIMARY

Analyte	LCS	<u>Rec.</u> LCSD	Limit	RPD	RPD Limit	LCS Qual	LCSD Qual
PCB-1016	84	81	76 - 116	3	20		
PCB-1260	84	80	60 - 116	5	20		
Surrogate	L	CS % Rec	LCSD %	Rec	Accep	otance Limits	
Tetrachloro-m-xylene	7	3	69		5	2 - 114	
DCB Decachlorobiphenyl	7	8	77		2	9 - 117	

Client: Delta Consultants

Job Number: 720-15694-1

Matrix Spike/

Matrix Spike Duplicate Recovery Report - Batch: 720-40303

Method: 8082

Preparation: 3550B

MS Lab Sample ID:

720-15694-8

Solid

Analysis Batch: 720-40360

Instrument ID: Agilent PCB 2

Client Matrix:

Lab File ID:

Dilution:

Prep Batch: 720-40303

N/A

1.0

Initial Weight/Volume: 30.16 g

Date Analyzed:

08/26/2008 0334

Final Weight/Volume: 10 mL

1.0 uL

Date Prepared:

08/25/2008 1341

Injection Volume: Column ID:

PRIMARY

MSD Lab Sample ID: 720-15694-8

Solid

Analysis Batch: 720-40360

Instrument ID: Agilent PCB 2

Client Matrix:

1.0

Prep Batch: 720-40303

Lab File ID: N/A

Initial Weight/Volume: 30.36 g

Dilution: Date Analyzed:

08/26/2008 0355

Final Weight/Volume: 10 mL

Date Prepared:

08/25/2008 1341

Injection Volume: Column ID:

1.0 uL **PRIMARY**

Analyte	<u>%</u> мѕ	Rec. MSD	Limit	RPD	RPD Limit	MS Qual MSD Qual
PCB-1016	77	73	37 - 143	5	20	
PCB-1260	49	47	14 - 130	5	20	
Surrogate		MS % Rec	MSD %	Rec	Acce	eptance Limits
Tetrachloro-m-xylene DCB Decachlorobiphenyl	2 may 4 00 may 1	73 66	71 66		-	2 - 114 9 - 117

Job Number: 720-15694-1

Method Blank - Batch: 720-40323

Client: Delta Consultants

Method: 6010B Preparation: 3050B

Lab Sample ID: MB 720-40323/1-A

Client Matrix: Solid Dilution: 1.0

Date Analyzed: 08/26/2008 1120 Date Prepared: 08/25/2008 1805 Analysis Batch: 720-40351 Prep Batch: 720-40323

Units: mg/Kg

Instrument ID: Varian ICP

Lab File ID: N/A

Initial Weight/Volume: 1 g Final Weight/Volume: 50 mL

Analyte	Result	Qual	RL
Lead	ND		1.0
Cadmium	ND		0.50
Chromium	ND		1.0
Nickel	ND		1.0
Zinc	ND		1.0

LCS-Standard Reference Material - Batch: 720-40323

Method: 6010B Preparation: 3050B

Lab Sample ID: LCSSRM 720-40323/24-A

Client Matrix: Solid Dilution: 1.0

Date Analyzed: 08/26/2008 1302 Date Prepared: 08/25/2008 1805 Analysis Batch: 720-40351 Prep Batch: 720-40323

Units: mg/Kg

Instrument ID: Varian ICP

Lab File ID: N/A

Initial Weight/Volume: 1.00 g Final Weight/Volume: 50 mL

Analyte	Spike Amount	Result	% Rec.	Limit	Qual
Lead	44.1	38.2	87	62 - 113	никторин
Cadmium	42.2	38.0	90	67 - 118	
Chromium	246	225	91	67 - 121	
Nickel	96.8	86.5	89	65 - 117	
Zinc	44.0	40.0	91	62 - 110	

Calculations are performed before rounding to avoid round-off errors in calculated results.

Client: Delta Consultants

Job Number: 720-15694-1

Lab Control Spike/

Lab Control Spike Duplicate Recovery Report - Batch: 720-40323

Method: 6010B Preparation: 3050B

LCS Lab Sample ID: LCS 720-40323/2-A

Client Matrix:

Solid

Dilution:

1.0

Date Analyzed: Date Prepared: 08/26/2008 1123

08/25/2008 1805

Analysis Batch: 720-40351

Prep Batch: 720-40323

Units: mg/Kg

Instrument ID: Varian ICP

Lab File ID: N/A

Initial Weight/Volume:

1 g

Final Weight/Volume:

50 mL

LCSD Lab Sample ID: LCSD 720-40323/3-A

Client Matrix:

Solid

Dilution: Date Analyzed: Date Prepared:

08/26/2008 1127

1.0

08/25/2008 1805

Analysis Batch: 720-40351 Prep Batch: 720-40323

Units: mg/Kg

Instrument ID:

Varian ICP

Lab File ID: N/A

Initial Weight/Volume: 1 g Final Weight/Volume: 50 mL

	%	Rec.					
Analyte	LCS	LCSD	Limit	RPD	RPD Limit	LCS Qual	LCSD Qual
Lead	100	98	80 - 120	2	20		A CONTRACTOR OF THE PARTY OF TH
Cadmium	99	97	80 - 120	2	20		
Chromium	102	100	80 - 120	2	20		
Nickel	100	98	80 - 120	2	20		
Zinc	100	97	80 - 120	2	20		

Client: Delta Consultants

Job Number: 720-15694-1

Matrix Spike/

Matrix Spike Duplicate Recovery Report - Batch: 720-40323

Method: 6010B Preparation: 3050B

MS Lab Sample ID:

720-15694-8

Analysis Batch: 720-40351

Instrument ID: Varian ICP

Client Matrix:

Solid

N/A

Dilution:

1.0

Prep Batch: 720-40323

Lab File ID:

Date Analyzed: Date Prepared:

08/26/2008 1135 08/25/2008 1805 Initial Weight/Volume: 0.96 g Final Weight/Volume: 50 mL

MSD Lab Sample ID: 720-15694-8

Analysis Batch: 720-40351

Instrument ID: Varian ICP

Client Matrix:

Solid 1.0

Prep Batch: 720-40323

Lab File ID: N/A

Dilution:

08/26/2008 1139

Initial Weight/Volume: 1.02 g

Date Analyzed: Date Prepared:

08/25/2008 1805

Final Weight/Volume: 50 mL

	<u>%</u>	Rec.				
Analyte	MS	MSD	Limit	RPD	RPD Limit	MS Qual MSD Qual
Lead	82	80	75 - 125	8	20	
Cadmium	83	81	75 - 125	8	20	
Chromium	88	87	75 - 125	5	20	
Nickel	83	82	75 - 125	6	20	
Zinc	86	102	75 - 125	9	20	

6TL-Sen Francisco				ConocoPhillips Chain Of Custo									to	ody Record				112140		
		hillips Site M	s Site Manager;							ConocoPhillips PO No.					ALTH					
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Login Sample Receipt Check List

Client: Delta Consultants

Job Number: 720-15694-1

List Source: TestAmerica San Francisco

Login Number: 15694 Creator: Mullen, Joan

List Number: 1

T / F/ NA	Comment
N/A	
N/A	
True	
	N/A N/A True True True True True True True True



ANALYTICAL REPORT

Job Number: 720-15862-1

Job Description: Conoco Phillips #7004, San Leandro

For:

Delta Consultants 312 Piercy Road San Jose, CA 95138

Attention: Ms. Lia Holden

Sharma

Dimple Sharma
Project Manager I
dimple.sharma@testamericainc.com
09/09/2008

cc: Mr. Evan Chantikian

Job Narrative 720-J15862-1

Comments

No additional comments.

Receipt

All samples were received in good condition within temperature requirements.

GC/MS VOA

No analytical or quality issues were noted.

GC VOA

No analytical or quality issues were noted.

Metals

No analytical or quality issues were noted.

EXECUTIVE SUMMARY - Detections

Client: Delta Consultants

Job Number: 720-15862-1

Lab Sample ID Analyte	Client Sample ID	Result / Qualifier	Reporting Limit	Units	Method	
720-15862-5 Lead	COMP WXYZ	7.3	0.97	mg/Kg	6010B	

METHOD SUMMARY

Client: Delta Consultants

Job Number: 720-15862-1

Description	Lab Location	Method	Preparation Method
Matrix: Solid			
Volatile Organic Compounds by GC/MS Purge and Trap for Solids	TAL SF TAL SF	SW846 8260	B/CA_LUFTMS SW846 5030B
Inductively Coupled Plasma - Atomic Emission Spectrometry Preparation, Metals	TAL SF TAL SF	SW846 6010	3 SW846 3050B

Lab References:

TAL SF = TestAmerica San Francisco

Method References:

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

SAMPLE SUMMARY

Client: Delta Consultants

Job Number: 720-15862-1

Lab Sample ID	Client Sample ID	Client Matrix	Date/Time Sampled	Date/Time Received
720-15862-5	COMP WXYZ	Solid	09/08/2008 0757	09/08/2008 1309

Analytical Data

Job Number: 720-15862-1

Client Sample ID:

Client: Delta Consultants

COMP WXYZ

Lab Sample ID:

720-15862-5

Client Matrix:

Solid

Date Sampled:

09/08/2008 0757

Date Received:

09/08/2008 1309

8260B/CA_LUFTMS Volatile Organic Compounds by GC/MS

Method:

8260B/CA_LUFTMS

Analysis Batch: 720-40969

Instrument ID:

Varian 3900A

Preparation:

5030B

Prep Batch: 720-40970

Lab File ID:

c:\satumws\data\200809\09

Dilution:

1.0

09/08/2008 1350

Initial Weight/Volume:

5.09 g

Date Analyzed: Date Prepared:

09/08/2008 1500

Final Weight/Volume:

10 mL

Analyte Di	ryWt Corrected: N Result (mg/Kg)	Qualifier	RL
Benzene	ND	- CALIFORNIA - CAL	0.0049
Gasoline Range Organics (GRO)-C6	-C12 ND		0.25
Toluene	ND		0.0049
Xvlenes, Total	ND		0.0098
Methyl tert-butyl ether	ND		0.0049
Ethylbenzene	ND		0.0049
Surrogate	%Rec		Acceptance Limits
Taluana de (Curr)	07		74 - 118

Analytical Data

Job Number: 720-15862-1

Client Sample ID: COMP WXYZ

Client: Delta Consultants

Lab Sample ID:

720-15862-5

Client Matrix:

Solid

Date Sampled:

09/08/2008 0757

Date Received:

09/08/2008 1309

6010B Inductively Coupled Plasma - Atomic Emission Spectrometry

Method:

6010B

DryWt Corrected: N

Analysis Batch: 720-40984

Instrument ID:

Varian ICP

Preparation:

3050B

Lab File ID:

Dilution:

Prep Batch: 720-40955

N/A

1.0

Initial Weight/Volume: Final Weight/Volume:

1.03 g 50 mL

Date Analyzed: Date Prepared: 09/09/2008 0758 09/08/2008 1404

Result (mg/Kg)

Qualifier

RL

Analyte Lead

7.3

0.97

DATA REPORTING QUALIFIERS

Lab Section

Qualifier

Description

Client: Delta Consultants

Job Number: 720-15862-1

QC Association Summary

Lab Sample ID	Client Sample ID	Report Basis	Client Matrix	Method	Prep Batch
GC/MS VOA					
Analysis Batch:720-4096	39				
LCS 720-40970/2-B	Lab Control Spike	Т	Solid	8260B/CA_LUFT	720-40970
LCSD 720-40970/3-B	Lab Control Spike Duplicate	Т	Solid	8260B/CA_LUFT	720 -4 0970
MB 720-40970/1-B	Method Blank	T	Solid	8260B/CA_LUFT	720-40970
720-15862-5	COMP WXYZ	Т	Solid	8260B/CA_LUFT	720-40970
Prep Batch: 720-40970					
LCS 720-40970/2-B	Lab Control Spike	Т	Solid	5030B	
LCSD 720-40970/3-B	Lab Control Spike Duplicate	T	Solid	5030B	
MB 720-40970/1-B	Method Blank	Т	Solid	5030B	
720-15862-5	COMP WXYZ	Т	Solid	5030B	
Report Basis T = Total					
Metals				V	
Prep Batch: 720-40955					
LCS 720-40955/2-A	Lab Control Spike	T _	Solid	3050B	
LCSD 720-40955/3-A	Lab Control Spike Duplicate	T	Solid	3050B	
LCSSRM 720-40955/9-A	LCS-Standard Reference Material	T	Solid	3050B	
MB 720-40955/1-A	Method Blank	<u>T</u>	Solid	3050B	
720-15851-A-8-A MS	Matrix Spike	<u>T</u>	Solid	3050B	
720-15851-A-8-B MSD	Matrix Spike Duplicate	Ţ	Solid	3050B	
720-15862-5	COMP WXYZ	T	Solid	3050B	
Analysis Batch:720-409					
LCS 720-40955/2-A	Lab Control Spike	Т	Solid	6010B	720-40955
LCSD 720-40955/3-A	Lab Control Spike Duplicate	Т	Solid	6010B	720-40955
LCSSRM 720-40955/9-A	LCS-Standard Reference Material	T	Solid	6010B	720-40955
MB 720-40955/1-A	Method Blank	T	Solid	6010B	720-40955
720-15851-A-8-A MS	Matrix Spike	Т	Solid	6010B	720-40955
720-15851-A-8-B MSD	Matrix Spike Duplicate	T	Solid	6010B 6010B	720-40955 720-40955
	COMP WXYZ	Т	Solid		

Report Basis T = Total

Client: Delta Consultants

Job Number: 720-15862-1

Method Blank - Batch: 720-40970

Method: 8260B/CA_LUFTMS

Preparation: 5030B

Lab Sample ID: MB 720-40970/1-B

Client Matrix: Solid

1.0

Dilution: Date Analyzed: 09/08/2008 0841 Date Prepared: 09/08/2008 0800 Analysis Batch: 720-40969 Prep Batch: 720-40970

Units: mg/Kg

Instrument ID: Varian 3900A

Lab File ID: c:\saturnws\data\200809\0\

Initial Weight/Volume: 5 g Final Weight/Volume: 10 mL

Result	Qual	RL
ND		0.0050
ND		0.25
ND		0.0050
ND		0.010
ND		0.0050
ND		0.0050
% Rec	Acceptance Limits	
97	74 - 118	
93	54 - 134	
	ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND ND 97 Rec Acceptance Limits

Client: Delta Consultants Job Number: 720-15862-1

Lab Control Spike/ Lab Control Spike Duplicate Recovery Report - Batch: 720-40970 Method: 8260B/CA_LUFTMS
Preparation: 5030B

is Control Spike Duplicate Recovery Report - Batch. 720-40970 Preparation: 5000t

LCS Lab Sample ID: LCS 720-40970/2-B Analysis Batch: 7

Client Matrix: Solid

Dilution: 1.0

Date Analyzed: 09/08/2008 0904 Date Prepared: 09/08/2008 0800 Analysis Batch: 720-40969 Instrument ID: Varian 3900A

Prep Batch: 720-40970 Lab File ID: c:\saturnws\data\200809\0!

Units: mg/Kg Initial Weight/Volume: 5 g
Final Weight/Volume: 10 mL

LCSD Lab Sample ID: LCSD 720-40970/3-B

Client Matrix: Dilution: Solid 1.0

Date Analyzed: Date Prepared:

09/08/2008 0927 09/08/2008 0800 Analysis Batch: 720-40969 Prep Batch: 720-40970

Units: mg/Kg

Instrument ID: Varian 3900A

Lab File ID: c:\saturnws\data\200809\090

Initial Weight/Volume: 5 g Final Weight/Volume: 10 mL

	9	<u>% Rec.</u>					
Analyte	LCS	LCSD	Limit	RPD	RPD Limit	LCS Qual	LCSD Qual
Benzene	98	99	66 - 128	1	20	W.C. D. J. C. Communication Co	
Gasoline Range Organics (GRO)-C6-C12	71	78		9	20		
Toluene	108	105	76 - 128	3	20		
Methyl tert-butyl ether	110	106	59 - 145	4	20		
Surrogate	1	LCS % Rec	LCSD %	Rec	Acce	otance Limits	.
Toluene-d8 (Surr)		100	98		7	'4 - 118	
1,2-Dichloroethane-d4 (Surr)	•	93	81		5	54 - 134	

Client: Delta Consultants

Job Number: 720-15862-1

Method Blank - Batch: 720-40955

Method: 6010B Preparation: 3050B

Lab Sample ID: MB 720-40955/1-A

Client Matrix: Solid Dilution: 1.0

Date Analyzed: 09/09/2008 0733 Date Prepared: 09/08/2008 1404 Analysis Batch: 720-40984 Prep Batch: 720-40955

Units: mg/Kg

Instrument ID: Varian ICP

Lab File ID: N/A

Initial Weight/Volume: 1.01 g Final Weight/Volume: 50 mL

 Analyte
 Result
 Qual
 RL

 Lead
 ND
 0.99

LCS-Standard Reference Material - Batch: 720-40955

Method: 6010B Preparation: 3050B

Lab Sample ID: LCSSRM 720-40955/9-A

Client Matrix: Solid Dilution: 1.0

Date Analyzed: 09/09/2008 0807 Date Prepared: 09/08/2008 1404 Analysis Batch: 720-40984 Prep Batch: 720-40955

Units: mg/Kg

Instrument ID: Varian ICP

Lab File ID: N/A

Initial Weight/Volume: 1.01 g Final Weight/Volume: 50 mL

 Analyte
 Spike Amount
 Result
 % Rec.
 Limit
 Qual

 Lead
 44.1
 40.1
 91
 62 - 113

Client: Delta Consultants

Job Number: 720-15862-1

Lab Control Spike/

Lab Control Spike Duplicate Recovery Report - Batch: 720-40955

Method: 6010B Preparation: 3050B

LCS Lab Sample ID: LCS 720-40955/2-A

Client Matrix:

Solid

Dilution:

Date Analyzed:

Date Prepared:

1.0

09/09/2008 0736 09/08/2008 1404 Analysis Batch: 720-40984

Prep Batch: 720-40955

Units: mg/Kg

Instrument ID: Varian ICP

Lab File ID: N/A

Initial Weight/Volume: Final Weight/Volume:

1.00 g 50 mL

LCSD Lab Sample ID: LCSD 720-40955/3-A Solid

Client Matrix: Dilution:

1.0

Date Analyzed: Date Prepared:

09/09/2008 0741 09/08/2008 1404 Analysis Batch: 720-40984 Prep Batch: 720-40955

Units: mg/Kg

Instrument ID: Varian ICP

Lab File ID: N/A

Initial Weight/Volume: 1.02 g Final Weight/Volume: 50 mL

	9	<u>6 Rec.</u>					
Analyte	LCS	LCSD	Limit	RPD	RPD Limit	LCS Qual	LCSD Qual
			mikikan watuman menengan menen				HANDERS HITTERS AND STREET AND STREET AND STREET
Lead	99	100	80 - 120	1	20		

Analysis Batch: 720-40984

Analysis Batch: 720-40984

Prep Batch: 720-40955

Prep Batch: 720-40955

Matrix Spike/

Matrix Spike Duplicate Recovery Report - Batch: 720-40955

Method: 6010B

MS Lab Sample ID:

Client Matrix:

720-15851-A-8-A MS Solid

Dilution: Date Analyzed: 1.0

09/09/2008 0745

Date Prepared:

09/08/2008 1404

Preparation: 3050B

Instrument ID: Varian ICP

Lab File ID: N/A

Initial Weight/Volume: 0.99 g

Final Weight/Volume: 50 mL

MSD Lab Sample ID: 720-15851-A-8-B MSD

Client Matrix: Solid

Dilution:

1.0

Date Analyzed:

09/09/2008 0750

Date Prepared:

09/08/2008 1404

Instrument ID: Varian ICP N/A

Lab File ID:

Initial Weight/Volume: 1.05 g Final Weight/Volume: 50 mL

	<u>% F</u>	<u>Rec.</u>							
Analyte	MS	MSD	Lìmit		RPD	RPD Limit	MS Qual	MSD Qual	
Lead	83	81	75 - 125	00000000000000000000000000000000000000	8	20		***************************************	_

Calculations are performed before rounding to avoid round-off errors in calculated results.

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Login Sample Receipt Check List

Client: Delta Consultants

Job Number: 720-15862-1

Login Number: 15862 Creator: Mullen, Joan List Source: TestAmerica San Francisco

List Number: 1

Question	T / F/ NA	Comment
Radioactivity either was not measured or, if measured, is at or below background	N/A	
The cooler's custody seal, if present, is intact.	N/A	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
There are no discrepancies between the sample IDs on the containers and the COC.	True	
Samples are received within Holding Time.	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
VOA sample vials do not have headspace or bubble is <6mm (1/4") in diameter.	True	
If necessary, staff have been informed of any short hold time or quick TAT needs	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	

ATTACHMENT C Magnetometer Survey Report

J R ASSOCIATES

Engineering Geophysics 1886 Emory Street San Jose, CA 95126 (408) 293-7390

GEOPHYSICAL INVESTIGATION AT A FORMER GAS STATION SAN LEANDRO WALMART SITE HESPERIAN BOULEVARD AND LEWELLING BOULEVARD SAN LEANDRO, CALIFORNIA

September 2, 2008

For

Cornerstone Earth Group, Incorporated 1259 Oakmead Parkway Sunnyvale, CA 94085

Bv

James Rezowalli, GP-921 California Registered Geophysicist

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I INTRODUCTION	1
II METHODS A. Magnetic Instrumentation B. Magnetic Field Procedures	2 2 2
A. Magnetic Data B. Limitations	3 3 3
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IV DRAWINGS

LIST OF ILLUSTRATIONS

Drawing 1 Site Map

Drawing 2 Magnetic Contour Map

I INTRODUCTION

This report presents the results of a geophysical investigation performed at the future San Leandro Walmart site in San Leandro, California. The investigation was performed for Cornerstone Earth Group by J R Associates. The purpose of the investigation was to look for geophysical indications of buried metal objects. James Rezowalli, Principal Geophysicist, performed the field work in August of 2007.

A. Site

The site is at the corner of Hesperian Boulevard and Lewelling Boulevard in San Leandro, California. Originally the site contained a large department store and a free standing gas station. The gas station was near the corner of Hesperian Boulevard and Lewelling Boulevard (Drawing 1). Presently the site is being redeveloped for a new Walmart store. During the redevelopment, old car hoists were uncovered at the site of the former gas station. This raised concerns that other objects, such as the station's waste oil tank, might still be buried at the site. Cornerstone Earth Group had documents indicating the gas station's main tanks had been removed when the station was demolished. The purpose of our geophysical investigation was to look for geophysical evidence of buried metal objects like a waste oil tank in the area of the former gas station.

II METHODS

We performed a magnetic investigation to look for magnetic anomalies indicative of buried tanks. A magnetic investigation maps the earth's magnetic field. The magnetic field is uniform throughout a site free of metal. The magnetic field at a site that contains ferrous metal is not uniform. Metal objects produce magnetic anomalies with characteristic shapes and magnitudes. For example, an anomaly caused by a buried tank consists of a strong magnetic low just south of the center of the tank and a weaker magnetic high just north of the tank's center. This type of anomaly is what we use to locate buried tanks.

A. Magnetic Instrumentation

We used a Geometrics model 856 proton precession magnetometer to collect magnetic data at the site. The magnetometer had two sensors and an electronics package. The magnetometer collected both total field data and vertical gradient data. The magnetometer can discriminate to 0.1 gammas in a total field of 40,000 to 60,000 gammas. Magnetic readings were stored in memory with the time of day, station numbers and line numbers of the readings. The data were downloaded to a computer and contoured.

B. Magnetic Field Procedures

The area where data were collected is shown on Drawing 1. Magnetic data were collected at ten-foot intervals along scan lines spaced 5 feet apart. At the end of the field day the magnetic data were downloaded and contoured. The purpose of contouring is to look for magnetic anomalies indicative of buried metal. An anomaly is indicated by a series of concentric magnetic contours.

III RESULTS

A. Magnetic Data

Drawing 2 shows the contour map of the magnetic data. There were three small magnetic anomalies found at the site. The locations of the anomalies were marked in the field and are shown in red on Drawing 2. The anomalies were potholed while we were at the site. The potholing uncovered sections of old pipes that were probably associated with the station's pump islands. We found no indications of a waste oil tank.

B. Limitations

Magnetic methods locate ferrous objects from the anomalies they produce in the earth's magnetic field. It is possible some ferrous objects will not produce an anomaly. Some possible reasons are that the object is buried too deep, the object is too small, the object is buried under or near another ferrous object or an object is buried near a utility. Magnetic anomalies from surface metal can mask an anomaly from an object buried below the metal. It is possible there are materials buried at the site that were not detected by the magnetometer.





Site Map- San Leandro Walmart Site Hesperian Boulevard and **East** Lewelling Boulevard San Leandro, California

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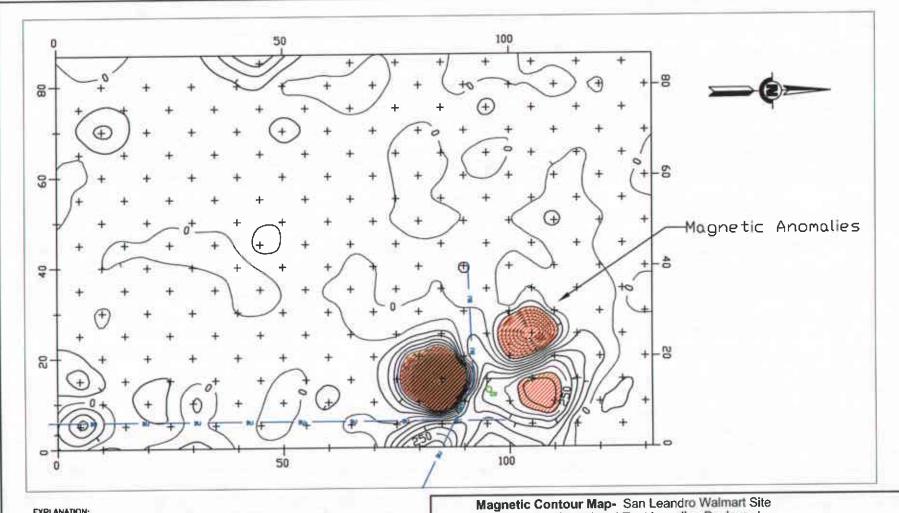
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J R Associates Civil and Environmental Geophysics 1886 Emory Street, San Jose, CA (408) 293-7390

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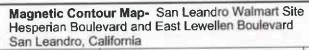
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EXPLANATION:

BURIED UTILITY SEWER CLEANOUT

NOTE: THIS DRAWING SHOWS THE APPROXIMATE LOCATIONS OF UTILITIES FOUND DURING OUR INVESTIGATION. THERE WAY BE ADDITIONAL UTILITIES AND PIPES THAT WERE NOT DETECTED DURING DUR INVESTIGATION AND ARE NOT SHOWN ON THIS DRAWING.



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